HUN'I'S MERCHAN'S' MAGAZINE, g Iticety gewspaper,
REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES. [Entered aosording to Aot of Congrees, to the jear 1891, by WM. B. Daxa \& Co., in the onice of the Librarlan of Congrean, Wamington, D. O.]
VOL. 53. SATURDAY, DECEMBER 19, $1891 . \quad$ NO. 1,382.

## IThe $\mathfrak{C l x}$ (xuicle.

## Terms of Sabscriptlon-Payable in Advance:

## For One Year.

$\$ 1000$
 600
European Subseriptoin (iaciudian posiage)
European Subscripton Slx Mouthe (inoludi 1150
675 European subscrption six Months (inoludiog postige). 675 Annual Subsoripilon in London (tuoluding postage).... £2 88. Six Mos. do. do. 2198.

The INrestors' Supplement of 160 pagee is isaned overy other month, on the last Saturdays of Jan., March, May, July, Sept, and
Nov., nad furnished withont extra oharge to all enbscribers of the Nov., nud
Curonicke.
The Stats and City Supplement (publtehed two or more times a joar) ie aiso glven to every annual oubseriber of the Chromcle. A flle cover is furnished at 50 ceats; poatage on the aame ia 18 ents. Volumes bound for athserlbers at $\$ 100$.
Subserfitione will be contlnned until defnitely ordered atopped. The publishers caunot bo responsible for remittances unless made by drafte or Post Offce yoney orders.

Terms of Advertlsing-(Per inch space).

## One thue... ne Month <br> (s it imee).. $.{ }^{2} 350 \mid$ Three Months <br> (13 <br> 3 times) . . $\$ 2500$

 1800 Twelve Montha ( 52 ").
## London Agents:

Mesars. EDwArds \& Smith, 1 Drapera' Gardeas, E. C., will tate sub soriptions and advertisemente, and anpply single copies of the paper st 1s. each.
TLLLAM b. DANA. $\{$ WILLIAMIR, DANA \& Cog Piblimhers FOHN O. FLOTD. 102 WIlliam Street, NETV IOIRK.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, December 19, have been $\$ 1,218,351,547$, against $\$ 1,222,854,782$, last week and $\$ 1,091,251,234$ the corresponding week last year.

| Cliparinge. <br> Returns by Triegraph. | Week Ending December 19. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Oent. |
| New Yurk | \$602.730.512 | \$534,152,670 | +13.2 |
| Boaton. | 80,855,463 | 77,277,902 | +4* |
| Philaidelphia | 84,037,083 | 65,131,922 | -0.8 |
| Beltimors. | 12,860,718 | 11,086,478 | +15.8 |
| Chitago.. | 82,572,000 | 66,383,000 | +24. |
| 84. Louls. | 20,929,748 | 18,565,03d | +12.7 |
| New Orien | 11,275,684 | 12.387.288 | -90 |
| Seven cltios, 0 days | \$865,841,230 | 1774,887,687 | +11.7 |
| Other cities, 6 daya.. | 148,217,493 | 133,864,888 | +8.1 |
| Total all cities, 5 days...... | 61,012,038,732 | 6010,247,073 | +11.2 |
| All oltiss, 1 dsy................ | 206,292.813 | 181,004,181 | +140 |
| Total all oltes for week. | \$1,218,351,547 | \$1,091,251,234 | +11.8 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of eourse, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be In all cases estimated, as we go to press Friday night. Bolow are our usual detailed figures the previous woek, that is covering the returns for theriod ending with Saturday noon December 12, with the comparative totals in 1890.

The aggregate clearings for the week ending December 12 record a decline from the preceding similar period of some seventy millions of dollars, of which all but fourteen millions was outside the city of Nêw York. This decrease, however, in in large part due to the fact that the prepious week's total included the usual monthly distribution of interest, \&o.
Contrasted with the corresponding week of 1890 the exhlbit
is a quite satisfactory one, the exceas In the whole country renching 3.8 per cent, againat 2.6 per cent on December 6 . Outside of New York, also, the ratio of increase is greater than the preceding week. There are a number of points at which the percentagea of increase are heavy, notably Minneapolis, $51 \cdot 1$; Dos Moines, 88.7 ; Grand Rapids, 82.5 ; Houston, 27.7 ; Lincoln, $20 \cdot 5$, and St. Paul and New Bedford each $28 \%$. On the other hand the most important lossses havo been at Fort Worth, 55.8 per cent ; Dallas, 29.7 ; Chattanooga, 27.2 , and Salt Lake City, $26 \cdot 1$ per cent.

|  | Waek Enaino Decemher 12. |  |  | Week Ena'o Dee 5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | P. Cent | 1891. | . Cb |
| New Yark................ | $734,850,105$ | $8,703,082$ | +28 | $18,018,981$ |  |
| ale of- |  |  |  |  |  |
| (Sheks......... .thares.) (Cotton..........bates. | $(1,460.170) \mid$ | $\begin{aligned} & 1,765,907) \\ & (132,700) \end{aligned}$ | $(-150)$ | $\begin{aligned} & \left(\operatorname{Cog}_{3} 810\right) \\ & (8 B-1,50(0) \end{aligned}$ |  |
| Srain............buahels. | (81,87\%,078) | (13,43, 150) | +1372 | (81,430,278) |  |
| Petroleum.........oble. | $(310,000)$ | (1,088,000) | - ${ }^{-9}$ | (1,622,000) |  |
| Boakon. Providence. Hartford. N8w liaver. Springteld Worcestar. Portland Now Bediond | 97,717,4788,958,800 | 90,409,01 |  | 101.026 .8506.710 .700 |  |
|  |  | 1.890,750 | $-69$ |  |  |
|  | 1,803,879 |  |  | E.038, 698 | - 06 |
|  | 1,353,718 | 1,483,096 | +0-8 | 1,641,880 |  |
|  |  |  | $\begin{gathered} +12 \\ +80 \end{gathered}$ | 1,291,61 |  |
|  | 1.200000 | 1,173,774 |  |  |  |
|  |  | 415,116 | $\begin{array}{r}\text { + } \\ +280 \\ +280 \\ \hline\end{array}$ | $\begin{array}{r} 1,235,619 \\ 731,880 \\ 625,160 \end{array}$ |  |
|  | 850.453 |  |  |  | 1 |
| otal Now Engiead... | 112,095,678 | 101.398.916 | +7.4 | 120,288,104 | $+5$ |
| Phlla | $\begin{aligned} & 69,058,282 \\ & 18,704,801 \end{aligned}$ | 08,690,807 | $\begin{aligned} & -68 \\ & -88 \end{aligned}$ |  | -8 |
| Pittahar |  | 13,079,582 |  |  |  |
| Baltimor | 28,056. 514 | 14.084, 085 | $+11 . t$ | 43.583 .113 | 80 |
| Rufralo | 1,0009,002 | $8,391.920$$1,718,080$ | +72 | 8.027 .076 |  |
| Washlug |  |  | +1080 |  | 18 |
| Rochest | 1.191 .780772,901 | 2,175,600 | $=_{01}^{80}$ | 1,870,873 |  |
| Whmingt |  |  |  |  | +156 |
| gyracuse | 792,422 | $\begin{aligned} & 833,948 \\ & 249,100 \end{aligned}$ | $+16$ | $\begin{aligned} & 1,027,719 \\ & 803,000 \end{aligned}$ |  |
| Total Middis........... | 101,898,402 | 107,170,483 | -84 | 127,238,44: | $+57$ |
| Chlesara. |  |  | $\begin{gathered} +10-2 \\ +78 \end{gathered}$ | 107.495,597 | $f_{180}^{180}$ |
| Climelmat |  |  | -259 | 8,5077856 |  |
| Wetrut. |  |  | + | 7.05:0.20 | 52 |
| Clevelan |  |  |  | 6.77 .311 | -11-1 |
| Columons |  |  | $+23$ | 8, 88.700 | -112 |
| Indianapo |  |  | $+11$ | 5.870 E43 |  |
| Peoria. |  |  |  |  |  |
| Total Midds W eatern. | 140,403, 102 | 123,050.470 | +138 | 151.750,6.8 | +00 |
| San Franclaco. Portand. <br> galt Late City <br> Seattle. <br> Tacama. <br> Los Augeles. |  |  | $\begin{array}{r} -28 \\ +90 \\ -911 \\ +603 \\ +107 \\ +1 y 8 \end{array}$ |  | $\begin{array}{r} +118 \\ +107 \\ +106 \\ =808 \\ +107 \end{array}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| OLal | 22,507,716 | 23,130,652 | -87 | 28,831,364 | +11.6 |
| Kausas |  | 8, 023,388 <br> 7.190 .018 <br> 4770.676 <br> 6.118 .210 <br> 2191.459 <br> 1.720,073 <br> 1,812880 <br> 659.917 <br> 809.821 438,0088 | $\begin{aligned} & +153 \\ & +51.1 \\ & +257 \end{aligned}$ | $\begin{aligned} & 10,737,680 \\ & 11.62,181 \end{aligned}$ |  |
| Mluneapo |  |  |  |  |  |
| 8t, 1'sul. |  |  | +251 | - 287.160 | +113 |
| Omah |  |  | -48 |  | 1. |
| Denyer |  |  | -1\% | 1.797,864 |  |
| 3uluth. |  |  | -2t-8 | 1,081,013 | , |
| 8t. 80 |  |  | + YS | L247,934 | 15 |
| Des Mol |  |  | +837 | 81205 |  |
| Wlahita |  |  | + 5 -5\% | $887.11{ }^{818}$ | + |
| Lio |  |  | -80 | 331.337 |  |
| Total Other Westert. | 41,501,171 | 88,300,8e4 | +152 | 47.509002 | 4.5 |
| 82. 1.001 | 87.004.003 | $\begin{aligned} & 82,078,000 \\ & 16.850,66 \end{aligned}$ | $+101$ | $83.976,159$$1353611$ | $\pm 0$ |
| Now Orlas |  |  |  |  |  |
| Loutavill | $6.975,847$ | 7.100 .818 | $\begin{array}{r} 58 \\ +47 \end{array}$ | $\begin{aligned} & \text { T. } 070,191 \\ & 4.140,000 \end{aligned}$ | + +5 |
| Oniveato | 8.971.870 | 2,348,715 |  | 2,023,631 |  |
| Korato |  | 2,191.700 | -190 | $\begin{aligned} & 2312846 \\ & 2791.073 \end{aligned}$ | - 16 |
| Nathl | 8.012.72 | 1, 1.571 .923 | $+11$ |  |  |
| Dallay | 1,000,000 |  | -807 | 801883 | $=55$ |
| Furt Wo | 1,318,853 | $1,0 \mathrm{c}$ \% is | $=358$ | 1.402,000 | +18-85 |
| Nartalk. |  | B6LB90 | = 87.1 | -7i,2s3 |  |
| Chatmao | 501.810 |  |  |  | 11.6 |
| Laxinizas |  | 850.879 | $-11.1$ | 2034060 | - |
| 8avanna | 2,803. 111 |  |  |  |  |
| Allant | 1,101,143 | ........... | .... | 1,38109 |  |
|  |  |  |  |  |  |
| Total 80u | 6,883,058 | $\begin{array}{r} 61,008,009 \\ 1.177,059,719 \\ \hline \end{array}$ |  | $\left\{\begin{array}{l} 0,84,745 \\ -882,618,298 \\ -43977,313 \end{array}\right.$ | $\begin{aligned} & -13 \\ & +81 \\ & \hline+5 \end{aligned}$ |
|  | 22,814,782 |  |  |  |  |
| Fics Naw rork |  |  |  |  |  |

## 

Do not fall to look today on pages $942,943,944$, 945 and 946 for our State and City Department. In it will be found many highly interesting articles, items and new statements of city debts.

## THE PINANCIAL SITUATION.

Other than the movement in forcign exchange, the leading influences affecting Wall Street have continued without material modification, and hence affairs have so tended as to assume a rather more favorable shape with that single exception. We speak of that more'ment as an exception because the reason for the advance in rates, which has made further progress this week, is not on the surface, and is credited widely as being a latent effect of our queer currency situation, and therefore looked upon with.misgivings. Withont doubt, the foreign exchange market is wholly out of accord with our foreign merchandise balance, of which we will speak in a moment. But, as we said last week, the monetary conditions existing between the United States and Europe have been almost revolntionized diring a little more than a decade by the increase in foreign capital which has been in rested here within that period, making the volume of interest payments due from us annually immense, and the largest part in the closing month of the year. Specie payments induced this community of interests, while the more rapid iudustrial development has given added attraction to investments. Few comprehend the extent of this indebteduess, for it enters into every kind of property. As a single illustration, in the railroad department we may mention that when the Santa Fe settlement was effected one firm alone in this city made exchanges with Europe of 55 million dollars of bonds, and since that date the holdings of that company's securities on the other side have been largely increased. We cite this because it is merely a sample case. But everyone knows it is not our railroads alone that are so largely owned abroad, for nearly every department of industry, and also real estate and city mortgages, have absorbed quantities of foreign capital.

Out of these facts and out of the further fact that the condition of foreign exchange has made it more profitable this year to send coupons payable in London and New York to New York for collection, have come the firmer market and higher rates ruling here of late weeks, notwithstanding the balance of trade in our favor is large and likely to continue of a similar character. We look for a decline in the exchange market as soon as we have passed the first of the new year, if not before that, and probably a renewal of gold imports. Counting from the first of August the net gold imports up to last Saturday (including since December 1st New York only) have been $\$ 33,536,834$. The export movement of produce is really phenomenal now. The Burean of Statistics has issued this week the statement of the shipments of breadstuffs, cotton, provisions, \&c., in November, and the total values reach $\$ 87,709,216$, against only $\$ 68,498,319$ the same month last yearthat is, an increase of $\$ 19,210,89 \%$. Should "all other "articles" exported eqnal the movement of " all other "articles" included in the October trade statement, our exports in November when made up will be over 110 million dollars, which will be the largest total by a good many millions ever recorded. Moreover, the
produce aggregate for December is likely to be even larger, and yet we have had it reported all along, almost every day, that foreign exchange is firm and higher because of a scarcity of commercial bills. A correct statement would be that the firmer market and higher rates are owing to an unusually active demand to remit for interest, dividends and other engagements maturing at and towards the close of the year.

There has been no special change in the tendency of money and none is likely to occur for weeks to come, except a little activity is not improbable towards the end of the year covering the period of preparations for January settlements. The banks hare an abundant reserve well distributed and no doubt it has increased largely this week. Last Saturday's return showed that five of the larger institutions held $\$ 6,326,100$, while the total surplus reported by all the banks was $\$ 15$,339,500 . Since that return was made up there has been an addition of \$1,169,075 86 from imports of gold, another addition of $\$ 2,200,000$ for Treasury payments in excess of receipts and still a further addition from the interior movement of $\$ 3,044,000$. So that altogether the actual reserve onght to show about 6 million dollars increase to-day. In the face of such conditions there does not seem to be any prospect of a material hardening of the rates for money in the near future.
So far as represented by bankers' balances the call loan branch of the market has continued easy, with the offerings liberal ; the extremes have been 2 and 3 per cent, averaging about $2 \frac{3}{4}$ per cent, with renewals at $2 \frac{1}{2}$ to 3 per cent. Banks and trust companies quote 3 per cent as the minimum, while some obtain 4 per cent. The demand for time loans is only fair, and the supply of money is large. Lenders on first-class collaterals are willing to make coucessions as to the character of the security, while borrowers on ordinary mixed lave no difficulty in obtaining at the quoted rates, which are 4 to $4 \frac{1}{2}$ per cent for thirty to ninety days, and $4 \frac{1}{2}$ to 5 per cent for four to six months. There is an excellent demand for commercial paper from all quarters, and the supply is readily absorbed without leaving any accumulation. Buyers are seeking the highest grade of paper, but the scarcity of this class induces them to take good ordinary, and the business is moderately large in those names. Quotations are $4 \frac{3}{4}$ per cent for sixty to ninety day endorsed bills receivable, 5 to $5 \frac{1}{2}$ for four months' commission honse names, and $5 \frac{1}{2}$ to 6 for good single names having from four to six months to run.
The only change in the European situation reported this week is a cable dispatch that a loan has been arranged by Spain for $\$ 50,000,000$, to be issucd on the 30th of this month. It is also reported that the Bank of Paris has refused a loan to Portugal unless the govermment would agree to a Earopean commission to receive the revenues and thus guarantee the interest. Discounts in London are $1 \frac{7}{8}$ per cent for 60 to 90 day bank bills. The open market rate at Paris is $2 \frac{1}{2}$ per cent, at Berlin it is 3 and at Frankfort 3 . The Bank of England gained $£ 534,000$ bulliou during the week. This, as we are advised by special cable to us, was due to the receipt of $£ 1 \%, 000$ from the interior of Great Britain, to the import of $£ 708,000$ from Brazil and Portngal, and to exports of $£ 191,000$, priucipally to Turkey. The Bink of France shows a loss of £132,000 gold for the week.

Foreign exchange has been strong and rates advanced this week. Yesterday the market was easier and quotations were marked down by some drawers. The demand has been chiefly to remit for accruing interest
nud in settlement of credits, and has boen suffioient to absorb all tho offerings. The arbitruge operations during the week have mado no impression upon the market. Compared with Friday of last week the only ohange in rates for storling on Monday was an adrance to $483 \frac{1}{2}$ for long by the Oumadian banks. On the following day Brown Brothers, the Bank of Montreal and the Bank of British North America moved sixty-day up to 484 and sight to 486 , and Wednesday Baring, Magoun \& Co. posted the samo figures. The market was dull and steady thereafter nutil yesterday, when Brown Bros. \& Co. and the Bank of Montroal reduced sixty-day to to $483 \frac{1}{2}$ and sight to $485 \frac{1}{2}$. Rates for actual business closed at $482 \frac{?}{3}$ to 483 for long, $484 \frac{9}{4}$ to 485 for short, $485 \frac{1}{4}$ to $485 \frac{1}{2}$ for cable transfers, $481 \frac{3}{4}$ to 482 for prime and $481 \frac{1}{4}$ to $481 \frac{1}{2}$ for documentary commercial bills. Gold to the amount of $\$ 350,000$ arrived on the Spree on Sunday, consigned to Heidelbach, Ickelheimer \& Co., L. Von Hoffman \& Co. and Muller, Schall \& Co.; $\$ 360,000$ came in by the Servia on the 14 th to the same parties and $\$ 455,000$ by La Bonrgogne on the 14th to Lazard Freres. This makes a total for the week of $\$ 1,165,000$, but as the Assay Office paid out for foreign bullion and coin during the same time $\$ 1,169,07586$ probably the latter represents the exact total of the imports. The following are the figures issued this week by Mr. Sidney G. Brock, of the Burean of Statistics, of the exports of breadstuffs, cotton, provisions, petioleum \&e., in November, which we bare referred to previously in this article. We have arranged them in our usual form with previons years for comparison.
GXPORT8 OF BREADSTUFFS, PROVISION8, COTTOR AND PETHOL\&UM.

| Exports from D.S. | 1891. |  | 1890. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fovember. | 11 Months. | Novsmber. | 11 Months | November. | 1 Monins. |
| Quantities.. Wbeat.bush. Plour...bbls. | 14,055,780 | 110,681.785 | 3,390,430 | 43,918.051 | 4,218,134 | 40,004,734 |
|  | 1.143.602 | 11,083,081 | 793,080 | 9,912, 583 | 918,450 | 8,887,400 |
| Wheal. .bu. Corn...bush. | 20,101,988 | 160,558,559 | 0,908,200 | 88,553,099 | 8,351,159 | 70,988,438 |
|  | 2,026,128 | 24,239,185 | 1,258,580 | 81,339,502 | 4,817,338 | 74,565,8\%5 |
| Tot. bush.. | 22,125,117 | 184,707,744 | 8,220,876 | 172,893,501 | 12.088,497 | 154,504.283 |
| Values. | 8 | \% | $\stackrel{1}{*}$ | 8 | \$ | \% |
| Wh't \& flour. | 21,465,191 | 168,212,888 | 8,770,812 | 88,810,121 | 7,677,900 | 78,231,431 |
| Corn \& meal. | 1,408,248 | 16,805,119 | 832,054 | 36,880,321 | 2,088,772 | 33,037,165 |
| Rye.. | 010,412 | 6,566, 453 | 83,100 | 1,002,870 | 04,983 | 451,228 |
| Oats \& meal | 537,860 | 1,114,902 | 35,649 | 4,581,151 | 75,226 | 035,883 |
| Barley. | 212,468 | 1,348,155 | 19,889 | 426,691 | 110,469 | 555,714 |
| Br'dstuffs. | 24,588,979 | 191,077,607 | 7,682,004 | 128,719,100 | 10,053,44 | 111,811,719 |
| Provisious | 11,606,577 | 134,423,037 | 11,747,079 | 147,210,723 | 11,880,602 | 128,470,849 |
| Cotton. | 48,007,095 | 232,322,177 | 44,505,898 | 200,495,091 | 47,535,038 | 223,708,761 |
| Petrol'm,sic | 3,500,585 | 41,474,185 | 4,503,238 | 47,700,471 | 4,181,106 | 18,208,607 |
| Tot. value | 87.709.210 | 602.302.556 | 68,498,319 | 531,125,445 | 73,602,872 | 512,208,756 |

- Including catcle and hogs in all months and vears.

As usual at this season of the year, when shipments of coal TVest by water have ceased, accounts regarding the condition of the anthracite trado are a little less satisfactory, The weather here, however, has turned colder again within the last fer days, and, besides this, the statement of production, stocks, \&e., for November, which Mr. John H. Jones, the Chief of the Bureau of Anthracite Coal Statisfics, has issued this week, reveals a pretty encouraging sitnation. To be sure, stocks at tidewater points are shown to have increased during the month, but tho increase has not been large-not quite 40,000 tons-and that is cortainly an enconraging feature, for tho production of coal during the month was as much as 626,070 tons greater than in the corresponding month of last year. In other words, in the face of this large expansion in the output, the addition to tidewater stocks was comparatively slight. Here is our usual comparative statement, showing production, consumption and stocks, both for November and the year to clate.

| Anthractis Coat. | Nowamber. |  |  | Janwary 1 to Verember 20. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1900. | 1 Mno. | 101. | 1090. | 1 170. |
| Btork bertanlug.. of pertud. <br> Produetion $\qquad$ | Tbre. 304,839 | Toma. 039, 10 A | 7ims. 701.000 | Trwe. A5s.653 |  | nome. Aㄴ.1se |
|  | 4,187.857 | 8, 801.497 | 8.374.816 | 30800, 164 | 8,7mo ond | 32471.976 |
| Tolal suppis.. sl'k ond of portod | 4,73n, 400 | 1.133,988 | 4.077 .723 | 37, 301, M16 | 21919,47a | 3,821,181 |
|  | 697.810 | 60円, 179 | 771.304 | 607.916 | C0..170 | 771.34 |
| 1)inposed of.... | 4,088, 518 | 9.635.809 | 8.800 .8201 | 38,76, 170 | 20,207,80t | BR84,797 |

It will be seen from this that apparently $4,088,644$ tons of coal passed out of the hands of the companies in Novenber 1891, against only $3,525,506$ tons in November 1890, and but $3,306,389$ tons in November 1889. For the eleven months the comparison is equally striking and satisfactory, there being an increase in the apparent consumption of fully $3 \frac{1}{2}$ million tons as compared with 1890 , and of nearly 4$\}$ million tons as compared with 1889.
Almost every week now brings news of an incrense in the dividend of some prominent railroad." The Rock Island is the latest case in point, that road haring this week deelared a quarterly dividend of owe per cent, instead of only half of one per cent, as at the two preceding quarterly periods. 'The reduction to one-hall per cent was made last June, and was tho rosult of declining earnings occasioned by the short crops of 1890 coming after a series of other adverse circumstances. The 1891 crops being large, earnings are now increasing, and the management evidently consider the ontlook for the futare sufficiently bright to warrant the payment of higher dividends again. Taken in connection with the action of the Burlington \& Quiney and the Omaha in increasing their dividends, the event is very cheering, and furnishes another illustration of the great improvement which is taking place in railroad affairs.
After considerable preliminåry negotiations the Milwaukee Lake Shore \& Western has finally been absorbed by the Chicago \& Northwestern. The result ought to be advantageous to both roads. The Lake Shore \& Western has had a prosperous career, and is a profitable property. As part of the Northwestern system its prosperity should be further increased. The value of the road to the Northwest consists in its sapplying that system with another outlet to Lake Superior and also in strengthening the hold of the Northwest on the iron ore traffic of that section. This ore traftio the present year fell off, but probably another year will again seo it on the increase. The tendency of the times is towards the amalgamation of the smaller with the larger roads, and it was ineritable that sooner or later the Lake Shore \& Western should become part of one of the prominent systems west of Chicago. The Northwest gets control of the property through an exchange of its stock, on stated terms, for the preferred and common shares of the Lake Shore \& Western, and the arrangement is not to be confined merely to the holders with whom negotiations were carried on, but is to be open to all who choose to come in on the terms agreed.
The prosperity of our railroads, combined with easy money, is beginning to exert a stimulating effect on the Stock Exchange, and the past week a decided rerival in speculation has occurred. Prices have been steadily creeping up for the better class of propertics, and the bond market has shown decided animation and great strength. The cutting off of the Western Union ticker service may have had some effect in restricting business on the Fichange early in tho week, but in any event during the last two or three days transactions hare been on a rising seale, and jesterday especially the volume of business was large. The granger shares, the tronk
ine properties, the coal shares and the various specialties have all participated in the upward movement, Richmond Terminal shares being about the only exception to the rule.
The following gives the week's movements of money to and from the interior by the New York banks.

| Woak Ending Dec. 18, 1831. | Recelved by N. F. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$4,195,000 | \$1,751,000 | Galn. \$2,444,000 |
| Gold | 900,000 | 300,000 | Gain. 600,000 |
| Total gold andlegal | (55, 095.000 | \$2,031,000 | Gain. $\$ 3.044 .000$ |
| Result with Sub-Treasury operations and gold imports. |  |  |  |
| Week Ending Dec, 18, 1891. | Into Banks. | Out of Bankp. | Net Ohange in Bank En?dings. |
| Banks'interior movement, as above | (5,095,000 | \$2, 151,000 | Gsln. $\$ 3,044,000$ |
| Sub-Treas oper. and gold imports.. | 17,369,000 | 14,000,000 | Gain. 3,369,000 |
| Total gold and legal tenders | \$22,484,000 | \$16,061,000 | Gain \$8,413,000 |
| Bullion holdings of European banks. |  |  |  |


| Bank of | December 17, 1801. |  |  | December 18, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total. | Gold. | Suver. | Total. |
|  | \& | $\pm$ | $\pm$ | $\Sigma$ | \& | £ |
| Eragland...... | 24,415,1:0 |  | 24,415,170 | 24,375,010 | ........... | 21,375,040 |
| France........ | 63,460.991 | 50,216,893 | 103,683,891 | 11,061,000 | 49,833,000 | 91,827,000 |
| Germany.... | 31,916,500 | 11.838,500 | 46,554,000 | 25,780,687 | 12.830.333 | 38,611,03J |
| Anst.-Hun'y. | 5,46£,000 | 16.879,090 | 22,143,000 | 4,917,000 | 16,608,000 | 21,483.090 |
| Netherlands.. | 3,580,000 | 6,403,000 | 9,968,000 | 3,237,000 | 6,391,000 | 8,628,030 |
| Natu B'lplum | 8,716,000 | 1,858,000 | 4,074,000 | 2,773,000 | 1,389,000 | 4,169,003 |
| Totuls week | $\overline{124,537,081}$ | 88,207.393, | ,210,835,054 | 108,026,70ї | 86,086,338 | 102,113,040 |
| Tot. prev. ${ }^{\text {² }}$ k | 124,283,188 | 88,301,409 | 210,590,857 | 103,181,422 | [85,820,338 | 191,087,765 |

## features of the atchison report.

The annual report of the Atchison Topeka \& Santa Fe, issued this week, is in the comprehensive and voluminous and yet succinct form, to which we have become accustomed under the present management. The marvelous trausformation effected in the condition of this great property in the short space of two years marks one of the most noteworthy occurrences in American railroad history. So thoroughly has the company been lifted out of its troubles that it seems as if the date of its embarrassment belonged to a period long sinoe past, and yet the now famous Circular No. 63, containing the plan of reorganization, bore date Oc tober 15, 1889. In the interval since then every vestige of financial difficulties has been removed; the physical condition of the property raised to very high standards; the geographical position of the system strengthened; its business developed and extended, and all its varied interests and requirements, down to the minutest particulars, stadied and attended to. That this policy should have yielded satisfactory results beyond even the most sanguine expectations, is not the least gratifying feature bearing on the company's affairs.
The way the traffic and earnings of the system have responded to the efforts to secure improved results is at once evidence of the strength of the system and of the growth and development of the sections of country tributary to it. If twelve or fourteen months ago any one had been asked what was the outlook for traffic and earnings for the fiscal year which ended June 30 last, he would have answered almost unhesitatingly that the outlook was for a considerable falling off as compared with the fiscal year preceding. That conelusion seemed warranted by the fact that results in 1889-90 had been exceptionally favorable, aided in large measure by excellent crops, whereas for 1890-91 the crop movement was certain to be on a very much smaller scale. The actual outcome of the year's operations, however, has been quite different-that is, very much more favorable than lad been supposed possible. Net earniogs fell off, but less than half a million dollars,
or only $4 \frac{5}{8}$ per cent, and even this small loss followed entirely from an augmentation in expenses, the gross receipts having increased nearly 9 per cent. In other words, gross, which bad jumped from $\$ 27,572,868$ in $1888-89$ to $\$ 31,004,357$ in $1889-90$, in 1890-91 further advauced to $\$ 33,663,716$; and the net, which had risen from $\$ 6,7 \% 2,390$ to as much as $\$ 10,083,971$, declined only to $\$ 9,620,546$.

Perhaps the most significant fact connected with this favorable exhibit as to the company's income is that it has been attained in the face of a great diminution in the grain traffic of the system. For the short crops of 1890 did cause a falling off in that class of traffic, though owing to the gain in other items of traffic the fact is hidden in the general result. Only 276,918 tons of corn were moved in the fiscal year 1890-91, as against no less than 804,112 tons in $1889-90$, and there was also a loss of 17,625 tons in wheat and of 59,092 tons in other grain, making a total loss in the grain traffic of over six liundred thousand tons ( 603,911 tons), thus showing plainly the cffects of the short crops. There was also a loss of 145,361 tons in the live stock traffic, a circumstance likewise connected we may suppose with the poor harrests of 1890 . But the whole of this large loss in the grain and live stock traffic was made good by increased traffic of other kinds. There was an addition of 143,658 tons in fruits and regetables, of 38,724 tons in cotton and of 37,275 tons in flour, all these being products of agriculture; but the principal gains have been in manufactures and products of the mines, these being commodities, as the report puts it, not affected by weather, but following growing population and necessities. The increase in articles of manufacture was 477,985 tons, only three out of twelve items under that designation showing a decrease, and the increase in mine products (largely coal, coke and ores) was 326,682 tons. There was also an increase of 42,577 tons in lumber. It is a remarkable fact that the traffic in grain formed only 10.08 per cent of the entire traffio of the road in the late year; in the year preceding the proportion was 17.97 per cent. Even if we take all the products of agriculture, including tobacco, cotton, fruit, hay, \&c., as well as grain, the proportion is only 19.06 per cent ; in 1889-90 it was 24.88 per cent. Of course the current year we may suppose the percentages will again increase under the cxeellent crops of the late season, but the steady development of the general traffic of the system is one of the most promising incidents in the company's affairs. The loss in agricnltural freight in the late year caused a falling off in the east-bound tonnage, while the west-bound tonnage, which, as the management aptly say, is " more closely illustrative of "permanent conditions," increased. All the figures we have used relate to the Atchison system independent of the St. Louis \& San Francisco, but the statistics of the latter reveal the same general results.
Coming now to the general income account, which has been looked formard to with some interest, it is found that if tho results for the Atlantic \& Pacific are disregarded, a surplus of $\$ 3,082,661$ above charges and expenses remains on the operations of the Atchison for the late fiscal year-an amount sufficient to meet the two per cent interest paid on the Atchison incomes and yet leave a surplus of $\$ 1,494,870$. In other words, on that basis abont 4 per cent was earned on the incomes. But as the Atlantic \& Pacific is owned jointly by the Atchison and the San Francisco, it is only proper that each of these should charge itself with jts praportiou
of the heavy loss occurred in the operation of that road, and honce the statement prepared in that way as given in the report furnishes a better indication of tho actual result. Even on this basis, howover, there is a surplus above charges and the two per cont on the ineomes of nearly half a million dollurs. It is alnost superfluous to add that tho prospects for the curront year, under the large crops raised, are still more oncouraging. As a matter of fact, for the first four months of the new jear there is already a gain of $\$ 1,151,653$ in gross earnings and of $\$ 761,005$ in net carnings.

As for the St. Louis \& San Francisco, the income statement of that road shows a deficiency of $\$ 99,344$; this does not allow for the road's share of the Atlantic \& Pacific deficiency, but on the other hand it allows for expenditures to the amount of $\$ 774,257$ for im provemeuts, sinking funds, now eqnipment, \&c., \&c., which the report says will be provided for ont of capital furnished by the issuc of new consolidated mortgage bonds. By eliminating the latter and allowing for tho payments to the Atlantic \& Pacific, the result for the twelre months is a small surplus- 24,784 . The Colorado Midland, acquired in the lato year, is another property whose accounts are stated separately. That road in the late year liad $\$ 581,367$ net earninge and $\$ 658,193$ charges to meet, leaving a deficiency of $\$ 76$, , 826. This is not a very large deficit, and tho report points out furthermore that the revenue from business contributed by that road yielded $\$ 479,561$ gross and $\$ 139,073$ net to the Atchison for practically eight months only of the year, the amount of the net on such business being $\$ 62,247$ greater than the deficiency incurred in operating the Midland. On the Atlantic \& Pacific the deficiency, as already intimated, is very heavy. It amounted in the late year to $\$ 1,793,578$, not including interest on the debt owing the Atchison and the San Francisco, which would raiso the total to $\$ 2,261,80 \%$. The loss has been charged in the accounts of the two companies. Of course the Atlantic \& Pacific contributes large amounts of traffic to the Atchison and San Francisco, on which these latter get a very long haul. Business is developing very fast along the line of the road, the report states, there having been an increase of 12 per cent in the frcight morement one mile and of 16 per cent in the passenger movement one mile in the late year as compared with the year preceding. In New Moxico the soil "is found to be, through irrigation (which is "progressing to a degree not gencrally appreciated), "inferior to none for the production of the finer grades " of fruits and for all kinds of grain; while the mineral "development is most important and constantly en"larging." "Arizona like New Mexico is rapidly de"veloping its resources," and Southern California shows continned growth and prosperity.

These are the sections tributary to the Atlantic \& Pacific, but in the Atchison's own territory the conditions are no less promising. What the report says about Kansas is particularly worth noting. The statement is made that a larger number of farms has been bought in Kansas during the last six months than in any similar period during the past five years. "The
'advantages which the farmer has in tho greater part
'of Kansas over the farmors of the more Northern
"States are almost immeasurable, and are seldom esti-
"mated. In climate alone the matter of long sum-
"mers and short winters assures to the Kansas
"farmer less expenses of every nature, including
"those of the family for living, clothing, fucl, \&c.; of
"the crops, leas cribbing; of the live stock, lew "stabling mud less feeding, and alvo greater immunity "from froṣt."
The finances of the company show some important changes during the year, as was to bo expected from the number of large transactions initiated or carriod through during that period. 'The Colorado Midlaad purchase is one of theso tranaactions; that purchase cost tho company $84,405,500$ in Atchison stook and *2,012,510 in cash. The holdinge of St. Lonuis \& San Francisco stock have greatly increased. The amount of the preferred slares held has increased from 87,500,000 to $99,885,300$, and tho amount of the common shares from $87,287,700$ to $\$ 11,586,400$. By reference to the balance sheet of the St. Louis \& San Francisco, we find that tho actal amount of common stock of that company outstanding is $\$ 11,859,300$ and the amount of the preferred stock $\$ 10,000,000$, so that the Atchison holds all but $\$ 2 \% 2,900$ of the former and all but $\$ 114,700$ of the latter. Tho San Francisco aharee having been oxchanged for Atchison stock, the effeot of those exchanges and the Colorado Midland parchase is seen in tho reduction of the amount of Atchison stock beld in the Atchison treasury from $\$ 11,161,125$ on June 301890 to only $\$ 385,062$ on June 301891 .
Great interest also attaches to tho state of tho coinpany's floating debt. The gross amount of the carreat liabilities on June 301891 was a little over 14 million dollars. Stated in this bald way, however, an erroneous impression is apt to bo gained as to the position of the company in that respect. The Atchison is suoh a large system and its operations aro on such an extonsive scale, that it is inevitable that there should be large unsottled accounts at any given time; the amounts owing merely on ordinary traffic and operating accounts are sure to be heary, and besides this the item of accrued interest in a company responsible for such a mass of obligations as the Atchison is necessarlly of great magnitude. As a matter of fact, out of the $\$ 14,010,946$ of current liabilities only $\$ 3,732,700$ constitutes floating debt in the strict sense of tho word, that being the total of the bills payable. And these bills payable represent simply loans to the St. Lonis \& San Francisco and tho Colorado Midland, and secared in both instances. A year previously the gross total of the current liabilities was $88,135,429$. The increase thas is roughly 6 million dollars, of which 3 million dollars is made up of the loans to the St. Lonis \& San Francisco \&c.; tho remainder can be accounted for by any one of a number of items, tho two million dollara advanced in the purchase of equipment, the tro million dollars cash absorbed in the purchase of tho Colorndo Midlaud \&c. In the following wo compare the items of the current liabilities for the last two years, and also state tho oflsets against the same at both periods. The 22,000,000 of Guarantee Fund Notes on hand were not embraced in the acconnts of 1890, bnt are included for 1891 :


Thus it appears that while the gross floating debt last June was $\$ 14,010,946$, the available offsets amounted to about $17 \frac{1}{2}$ million dollars, including four million dollars of actual cash, $3 \frac{3}{4}$ million dollars of general mortgage bonds unsold, 2 million dollars of Guarantee Fund Notes unsold and about $3 \frac{1}{2}$ million dollars of accounts and bills receivable, leaving an excess of assets in the sum of nearly $3 \frac{1}{2}$ million dollars. Moreover, this does not allow apparently for the equipment trust bonds to be issued to reimburse the company for the $\$ 2,099,981$ advanced on the purchase of new equipment, which if included would make the excess of assets $5 \frac{1}{2}$ million dollars. This item secms to have been disregarded the present year just as the $\$ 2,000,000$ of Guarantee Fund Notes were not counted among the a arailable assets a year ago.

- On June 301890 the excess of assets over current liabilities was as much as $\$ 12,64 \%, 056$, while June 30 1891 , as we have scen, it was $\$ 3,466,009$. But the difference is easily explained. The cash paid for equipment and on the Colorado Midland acquisition would alone account for over four million dollars of the amount. Then the company increased its stock of materials and fuel $\$ 621,000$, and spent during the twelve months no less than $\$ 2,748,952$ for property additions; farthermore, the total of advances to ausiliary roads, and which advances are not counted as available offsets in the statement above, increased $\$ 1,161,000$; cost of real estate increased $\$ 380,000$, and various other items show additions in larger or smaller amounts. We also notice that the cost of franchises and property increased $\$ 2,877,000$, independent of the amounts spent for property additions during the year.

As to the floating debts of the other companies, these are unimportant except in the case of the St. Louis \& San Francisco. The total of the current liabilities of the Colorado Midlaud is $\$ 915,273$, of which $\$ 426,-$ 188 represents amounts due the Atchison ; bills receivable and cash foot up $\$ 314,41 \%$. The current liabilities of the Atlantic \& Pacific (not counting of course advances from the Atchison and San Francisco) reach $\$ 1,160,648$ and the cash offsets $\$ 868,321$. The St. Louis \& San Francisco owes $\$ 3,361,556$ to the Atchison and has $\$ 2,016,496$ of other current liabilities, against which it holds $\$ 3,919,649$ in bills receivable, cash and amounts due, aside from the securities deposited as collateral for the floating debt.

## THE GCTOBER NET EARNINGS.

Our October statement, submitted to-day, shows that in net earninge, as in gross, United States railroads are making steady improvement from month to month, each month's return latterly having been better than that of the month preceding. That fact indicates more strongly than anything eise the change in the sitnation of the carrying interest as compared with a year ago, for in the last half of 1890 the exhibits were getting poorer each month. The excellent harvests the present year and the resulting large crop movement account for a good part of the change, but a not unimportant influence in the same direction has been the comparative stability of rates that has been maintained all: through 1891, no very serious difficulties between the roads having arisen in any seotion.
.The 146 roads included in the summary for October show a gain over last year in gross earnings in the magnificent sum of over 5as million dollars. This is not only larger than in any other month of the present year; but there have been very fow months at any time
in the past when the gain was in excess of that figure. The gain had been large in the month preceding, too, but reached only a little over $4 \frac{1}{2}$ million dollars then; for August the gain was not quite three millions. The ratio of increase also has been steadily rising, the figure at 8.70 per cent for October comparing with $7 \cdot 46$ per cent for September and 4.92 per cent for August. In the net earnings the gain for the month reaches $\$ 2,722,350$, or 10.80 per cent. In no month of either the present or the previous year have our returns shown a gain as large as this in amonnt, though there have been some months when the ratio of gain was heavier than at present. In September the increase in the net was only $\$ 2,329,352$, or 10.32 per cent, and in August but $\$ 1,1 \% 7,192$, or 5.52 per cent. The following furnishes a brief recapitulation of the totals, both for October and the ten months ending with October.


Of course it will be understood that the present gain does not follow a gain last year, but rather a loss, October 1890 having been one of the poor months of that year. Still the loss in net then was not large, being only $\$ 315,810$, and its significance was diminished by the fact that there had been a very heary increase in the year preceding. Below we furnish a comparison extending back a few years, and covering both the mouth and the ten months.

| Yerr roads. | Grosz Earninge. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Precedin). | Increase or Decrsase. | Fear Given. | Year Preced'g. | Incr'se or Decrease. |
| October. | 40,570, 081 | 38.501577 | +4.025 |  | 18179 -721 |  |
| 1887 (65) | 42,570,081 | 38,501,577 | +4,075,404 | 17,306,010 | 18,179,724 | $+1,217,216$ |
| 1888 ( 80) | 47,027,390 | 43,314,028 | +1,713,362 | 17,717,835 | 18,326,278 | -608,393 |
| 1889 (110) | 50,308,353 | 54,218,292 | +5,000,081 | 21,875,041 | 21,092,263 | +3,783,678 |
| 1890 (117) | 60,106,060 | 58,271,817 | +1,835,143 | 22,027.181 | 23,212,001 | -315,810 |
| 1891 (146) | 73,055,319 | 67,209,072 | $+5,816,277$ | 27,031,452 | 25,212,102 | +2.722,350 |
| Jan. 1 to <br> Oct. 31, <br> 1887 (57) | 343,242,016 | 306,288,135 |  | 8 | 107,373,880 |  |
| 1888 ( 73) | $366,953,245$ | 353,586,988 | +18,386,259 | 117,348,555 | 128,487,050 | -11,088,405 |
| 1880 (102) | $487,138,045$ | 438,095,84 | +20,312,431 | 160,450,978 | 138,604,830 | +21,816,318 |
| 1890 (110) | 481,035,058 | 447,088,718 | +36,047,219 | 180,302,826 | 154,133,613 | +6,160,213 |
| 1891 (132) | 571,9 1, ${ }^{\text {a }} 33$ | 549,636,490 | +22,285,354 | 185,828,320 | 173,952,8 | 11,275,488 |

Before proceeding with the analysis for the mouth of October, we wish to direct attention to a rather noteworthy feature in the exhibit for the ten months. It appears that as a result of the improvement in recent months the gain in net for the period from January 1 to October 31 now stands larger than it did for the corresponding period of last year. That is to say, while now the gain for the 10 months is $\$ 11,275,480$, or 6.48 per cent, last year for the same 10 months, as per our statement at that time, the gain was only $\$ 6,169,213$, or 4.00 per cent. In the gross, however, the increase the present year for the ten months is considerably less than for the corresponding period last year, being $\$ 22,-$ 265,354 , against $\$ 36,047,210$, and this reveals the difference in the conditions in the two years. Last year the rate situation was not satisfactory, and because of this and other circumstances the gain of $\$ 36,047,210$ in gross yielded a gain of only $\$ 6,169,213$ in net. The present year, however, the rate situation was greatly improved and as railroad managers at the same time practiced economy a gain of $\$ 22,265,354$ in gross has produced a gain of $\$ 11,275,489$ in net.

As far, however, as economy has been an influence in affecting the results, that is evidently becoming a diminishing factor under the great increase in traffic
and gross receipts already established and the promiso of the continuance of that state of thinge, We may cite the October returns of two prominout ronds, namely tho Chicago Burlington \& Quincy and tho Penneylvunia, in support of this. The Quiney, whieh in the months preceding had been adding heavily to its net, this timo has a gain of only $\$ 54,398$. Gross increased $\$ 357,677$, but the expenses, instead of decreasing as in every other month except September, inereased $\$ 303,279$. So, too, the Pernsyl vania Eastern system, while showing an increase of 8215,259 in gross receipts, records a loss of $\$ 163,088$ in net, owing to an augmentation of $8378,34 \%$ in the expense account ; the road tho previous yenr, with a gain of 8335,129 in gross, had shown a gain of $\$ 497,684$ in net.

The fact that these two toads, which in many other montlis had contribnted such heary amounts of increase, for October show results so much different, makes the large gain in the aggregate for that month all the more striking. It is proper to add, too, that if we conld include the Pennsylvania western system in our totals the result would be still more satisfactory, for that system, unlike the eastern, has a heavy gain in both gross and net- $\$ 302,439$ in the former and $\$ 290$,$18 \%$ in the latter.
The company with heaviest nmount of gain in net for October is the Union Pacific, that road recording an improvement of $\$ 505,104$. Next after the Union Pacific comes the St. Paul with an increase of $\$ 396$,033, then the Missouri Pacific with $\$ 369,042$, the Philadelphia \& Reading (ineluding the Coal \& Iron Company) with $\$ 221,689$, the Atchison and San Francisco with $\$ 201,928$, the Canadian Pacific with $\$ 152,262$, the Southern Pacific with $\$ 104,517$, and a whole host with gains less than $\$ 100,000$ in amount. The following is a full list of all changes above $\$ 30,000$ in amount, both in the gross and the net.

| Increase. Increase. |  |  |  |
| :---: | :---: | :---: | :---: |
| P. derd'g and coaldi. | \$6£4,321 | Central of New Jersey.. | 65,434 |
| Chic. Mll. \& St. Paul. | 570,985 | Northern Central |  |
| Chic. Burl. \& Qulnc | 357.677 | Norfolk \& Wer | 61,008 |
| Mo. Pac aud iron M't. | 298,676 | Grand Trunk or Canada | 59,675 |
| Atchison and San Mran. | 296,S5s | Wabash. | 55,555 |
| So. Pacifio (6 roads) | 277,704 | Buff. Roch. \& |  |
| Union Paclfle (9 roads). | 275,602 | N. Y. Ont. \& W.......... |  |
| Canadian Pactac. | 246,055 | Minn. \& St. Louis....... | 52,141 |
| Mexlean Cent | 219,461 | Chle. St. P. de Kan. Cy.. | 50,998 |
| Penusylvanla | 215,259 | Kan. C'y Ft. 6, \& Mem. | 49,812 |
| N. Y. Lake Erie \& West. | 182,552 | Oregon Improve. C | 44.782 |
| Loulsv. \& Nashr | 174.108 | C. N. O. \& T. P. (5 rd | 41.707 |
| Nashy. Chat L. \& St. L | 139,915 | Pitts. Youngs. \& | 40,563 |
| Loulsv. N. O. \& Texa | 134.223 | Mii. \& North............ |  |
| Chesapeake \& Ohio. | 133.259 | Col. shawuee \& Hock. | 3:34,011 |
| Mlin. St. P. \& S. S. M.. | 116,549 | Toi. St. L. \& Kan | 33,221 |
| Illinois c'entrat. | 102,102 |  |  |
| St. Paul \& Duluth..... | 74,528 | Totai (representing |  |
| Balt. \& Ohto (2 roads). | 70,574 | roads) | 532,723 |
| ${ }_{\text {Burit }}$ Cedar R. \& |  |  |  |
| Mexican Natlonal | 68,753 |  |  |
| Rlo Grande Weztern. | 65,420 |  | \$30,904 |
| principal changes in net earnijgs in octioneir. |  |  |  |
| Increase. |  |  |  |
| Union Pacific 9 9 roads) | \$5005,104 | East Tenn. Va. \& Ga...- | \$34,983 |
| Chic. Mil. \& st. Paul. | 396,033 | Rlch. \& Danv. (8 roads) | 32,026 |
| Mo. Pac and IronMt.: | 36s,042 | Northern Centr | 31.179 |
| P. \& R'd'g and Coal \& I. | 221,680 | Buff. Roc | 30,645 |
| Atct and San Fran | 201,928 |  |  |
| Can. Pacifle............ | 152,262 | Total (44 roads) | 623,017 |
| South. Pa. Co. (6 roads) | 104,517 |  |  |
| Lonisv. N. Ori. \& Tex.. | 81,375 |  |  |
| Mexican Central | 80,444 | Pennsyivania | 63.088 |
| Minu. St. P. \& 8. S. M.. | 75.389 | Balti. \& Ohio (2 roads). | 89,721 |
| Burl. Cedar Rap \& No. | 65,961 | Balti. \& Poto |  |
| Kan. C's Ft. S. \& Mem. | 55,711 | Chicago \& E. Llli | 41,040 |
| Chio. Burl. \& Quinoy | 54.398 | Duluth Eo. 8h. \& | 34,010 |
| Grand Trunk |  |  |  |
| St. Paul \& Duluth | 44,283 | Total (6 ronds) | \$369.210 |
| Nashr. Chatt. \& 8t. L. | 39,4 |  |  |

It appears from this that there are 20 systems or companies which have in excess of $\$ 30,000$ gain each in net. These 20 systems represent 44 roads in our table and contribute an aggregate increase of $\$ 2,623$, 947 , while the increase on the wholo 146 roads is but little larger, being $\$ 2,722,350$. On the other hand, out of the $\$ 5,846,277$ gain in gross earnings by all tho roads, $\$ 5,532,723$ is contributed by the 38 systems with gains above $\$ 30,000$ and which represent 60 roads in
our tublo. The ouly loss in gross renching 30,060 is that of the Duluth Sonth Shore \& Atlantic, which road sulfered from the falling off in the iron ore trafic, anul that rond with the Penasylvania, the Balkimore of Ohio, the Baltimore \& l'otomne and the Chiengn \& Kastern Illinois are the ouly ones having orer $\$ 30,000$ loss in the net. Taking all decreases, largo and small, there aro only 28 altogether (ont of the 146 roads reporting) in tho case of the gross and 42 in the caso of the net.

| October. | Orone Earninup. |  | Nel Etarmiapo. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\frac{1800 .}{10.481 .068}$ |  | $1800 .$ | Inc. of Duc. |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 5,08 1,481 | 109. |  |
|  |  | 4,476,8.38 | 1.701,820 | 1,003,74s | +11.004 | 68 |
| 8nathwest'g (10) | 4,870,867 | $8,701,008$ 8,200858 | 4,735,201 | 8.6xa, 15 |  | 1851 |
| l'actioronde (20) | 12.808,390 | B,200,858 | 8,872.740 | 5,982,980 | +600.05 | 81.8 |
| South'n reda.(4)) | 9,111.085 | 8,502,266 |  | 1.719.890 | +823,00n | 1712 |
| Coni comp's., (9) | 7.144,880 | 0,465,750 | 2,113,971 | 2,150,027 | +205,24 |  |
| Kat'n A Sild (22) | 1.733.680 | 1,681.743 | 388,900 | 620,418 | +0.271 | 17 ¢ |
| Mex'n rocde..(2) | 1,188,507 | 000,852 | 155.878 | 847878 | $+10 \%, 500$ | sodes |
| Totor (30) reds | 73,055,349 | 17,209,072 | 27,936,458 | 25,212,102 | +2.722880 | 102 |
| an. 1 to Octus 31. |  |  |  |  |  |  |
| Trank lines..(11) | 149,642,516 | 147.207,660 | 15,912.241 | 45,100,772 | Ant. 100 | 1788 |
| Mid. West'r.(20) | 10,177,345 | 87,005,759 | 12,000,839 | 12,800,000 | +310,931 | 10 |
| Northwest'n(10) | 67,810,056 | 65,211,018 | 81.180,883 | 21,205,168 | +2,817,117 | 1000 |
| Southwest'n..(9) | 69,703,0,s0 | 65,710,022 | 21,381,377 | 21,216,410 | +110.001 | 048 |
| Pactio ronde (20) | 100.278.111 | 90,8i1,105 | 80,817,440 | 82,995,056 | +5,138.881 | 1010 |
| 8outh'n r'ds.(29) | 01.900.922 | 68,383, 807 | 20,416,018 | 18.000.802 | +1,785,704 | $0 \cdot 6$ |
| Coni comp'n... (9) | 66,865,001 | 88,802, 8.28 | 16,418,2t8 | 14.700.714 | $+1.711,80 t^{\prime}$ | 17* |
| East'¢ \& M1d 12 ) | 15,870,412 | 15,185,116 | 4,872,800 | 1, M2, \% ${ }^{\text {a }}$ | +209.067 | 587 |
| Mex'm roadn..(2) | 0,552.131 | 8,268,058 | 8,100,018 | 2,488,350 | + 081.253 | \$.97 |
| Tou...(182 r'dz) | 571,001,853 | 549,036 | 185. | 173, 1.82 .8 | +11.876.189 | 6.13 |

NOTE,-lNCLUDED UNDEE THE HEAD OF-


Arranging the roads in groups, three groups are especially distinguished for the favorable character of their exhibits, namely the Northwestern, the Southwestorn and the Pacific groups. Strangely enough the trunk-line group indicates a small loss in net. But this followe chiefly from the losses on the Pennsylvania and tho Baltimore \& Ohio, occasioned by the augmentation in expenses, and it should also be remembered that the Vanderbilt lives, Nom York Central, Lake Shore and Mielligan Central, are not included in the list, not making monthly statoments of net. Besides the Pennsylrania and the Baltimoro \& Ohio, only the Wabash and the Chicago nt Grand Trunk report losses in their net. In the Middle Western group the increase is only trifing, but would
be larger except for the loss on the Chicago \& Eastern Illinois, though there are 8 other roads that keep it company. The remaining 18 roads all show gains.
For the South western group the gain in net is $\$ 639,959$, or $21 \cdot 82 \mathrm{p}$. c., and every one of the roads shares in the gain, excepting only the Colorado Midland. For the Northwestern group the improvement is $\$ 677,235$, or 18.51 per cent, and besides the Duluth South Shore \& Atlantic only the Chicago Burlington \& Northern, the Keokuk \& Western and the Quincy Omaha \& Kannas City fall behind. For the Pacific group the gain is $\$ 823,038$, or 17.22 per cent, and the San Francisco \& North Pacific and a few minor lines in the Southern Pacific and Union Pacific systems alone are obliged to report a decrease.

The Southern group also presents a pretty faverable oxhibit, recording an improvement of $\$ 358,706$, or $11 \cdot 42$ per cent; out of the 40 roads in that group 9 have suffered a diminution of their net, but the loss is not large except in the case of the Cincinnati Southern. Among the 31 roads which have added to their net the Louisville New Orleans \& Texas Pacific is very conspicuous, having increased its total from $\$ 120,766$ to $\$ 202,141$. For the coal group the gain is $\$ 26 \overline{0} .344$, or $12 \cdot 34$ per cent, mainly contributed by the Reading with the Coal \& Iron Company. The Summit Branch and the Lykens Valley supply the only decreases. In the Eastern and Middle gronp there are 7 roads with an increase in net and 5 with a decrease. The two Mexican roads in the Mexican group both have gains.

## THE OHIO \& MISSISSIPPI CONTEST.

We supposed our remarks of three weeks ago would be sufficient to make clear the situation as to the status of the Ohio \& Mississippi property. In speaking the previous week (November 21) of the progress the Baltimore \& Ohio Railroad had been making of late years, we stated that the Ohio \& Mississippi would soon be securely in its control. At that writing we were not aware of any hitch or delay in the carrying out of the plan for the transfer, and so wrote as if all parties in interest had acquiesced in the arrangement. The following week we learned of the position the old directors took, and hence, Norember 28, being in possession of all the facts, we endeavored to set out the exact nature of the contest and to make ourselves right with the public.

We were not aware that we sided with either party in our recital of the facts, and we cannot see even now that the statement we made showed any bias. Certainly we had no intention of that kind. But as the cable has brought many inquiries and protests from London for a week or more, based on a wrong inference from our remarks, we take the occasion to present more in detail certain matters which some at least of the London stockholders seem to think were not given sufficient prominence. Among the points not haring received full notice, our attention has been called to the election of directors had at the stockholders' meeting on the 19th of November. The important fact is, that at that meeting Messrs. Julius S. Walsh, Sterritt McKiun and D. Fahnestock received the vote represented by the Brown-Shipley proxy, consisting of over 147,000 ahares, and were no doubt elected by a large majority if the Brown-Shipley proxies are sustained. Therefore Messrs. Walsh, McKim and Fahnestock, together with Mr. F. W. Tracy, in due form requested the President of the company to call a meeting of the Board, to be held on the 3d of December, for the purpose of organ-
izing the company by the electiou of officers. That request was not heeded, but in place thereof the President called a meeting to be held in New York at noon on the 30th of November, without giving notice to Messrs. Walsh, McKim and Fahnestock, the representatives of the English Committee, the company claiming that the old directors had received the only legal votes. However, these representatives of the Committes attended the meeting called, made a demand for their seats, and entered a protest against the recognition of any other directors.
Up to that time no judicial action had been attempted with reference to the rights of the contending parties, the old Board having, as we stated three weeks since, acted upon the advice of their counsel in ignoring the Brown-Shipley representatives. Since then quo warranto proceedings have been taken in behalf of Messrs. Walsh, McKim and Fahnestock to compel the old directors of the company to recognize them as duly elected directors, their counsel claiming that the BrownShipley proxy is regular, and that the right to vote on it will be speedily established in the courts. Hence the position of the property to-day in the matter of control may be expressed by saying (1) that the places of three directors are in litigation; (2) that with the exception of those three there are two directors in the board who side with the Brown-Shipley interest and eight who side against that interest; and (3) that these eight directors never have had any property interest in the Ohio \& Mississippi, and state that they propose to retain control of the property only so long as may be necessary to hear from the London stockholders, for having accepted the trust from them at the special request of the London interest, they feel it to be their duty to hold that trust until they can hear directly from the stockholders in response to the circular already sent out.
With respect to the claim which, as we stated three weeks since, the directors made under advice of their counsel, that there are serious donbts as to the legal pormer of the Baltimore \& Ohio to guarantee the Ohio \& Mississippi bonds, the counsel representing the Committee assert "that under the powers granted to the "Baltimore \& Ohio Railroad Company there is no pos"sible basis for snch doubt." Furthermore, the same authority states that "the plan which has been voted "npon by the stockholders in England, representing "over two-thirds of each class of stock, is absolutely "valid; that the matter was fully agitated in England " by and among the shareholders previous to their con" sideration of it at- the public meetings, and that at "those largely-attended meetings not one voice was "raised agaiust it."
A leading feature of the plan is the provision it makes for increasing the facilities of the Ohio \& Mississippi. As the road is about to become a part of a trunk line (which all parties agree is an undoubted advantage) it ought to be put in a high state of efficiency. The Committee's plan provides that $\$ 2,300,000$ be expended for that purpose in rolling stock and permanent improvemonts. The President of the Company states that $\$ 640,000$ would accomplish all that is needed. In explanation of the larger sam there is no doubt force in what the Committee say, that every large system of railways has found that it did not make provision sufficiently ample for its permanent improvements and additional rolling stock ; furthermore they add it is not likely that a trunk line of the standing and position of the

Baltimore \& Olio "would be willing to gunrantee "se. 300,000 of houds, which can only be appli it to "improvements, if the same were not needed to put tho "property in proper'comition. Shmuld however it "prove trace that less tham th" [lan provides is required "the portion not uecd will remain in the trensmy of the compmen.'
We think we havo presented now overy phase of this discussion to our reader:

##  CITY LONHS.

The following translation of as lather from nat of our ubEcribers in the university town of $\mathrm{B}, \mathrm{m}$. Germany, will ve foum interestine, not only ns showing whth what sati, faction the State and City Supphement is regarded even in Europe by eninent etilies among our large body of subseribers there, but also as jndicating the farcrablo sentiments entertaned in Geramany regarding municipat bonds for the investment of German capital. The unfortunate results attending German investments elsewhere are represented as having directed increasing attentiou to American securities.

Bows, November 17, 1801.
Messrs. William B. Dana \& Co., New York:
With my copy of the Curonicle of October 31, No, 1.370, I reccived also a copy of your new State and City Scpplement. Permit ne to express my appreciation of the sanse. The publication is exceedingly welcome, and the matrer which it contains will be of immense value to the vast number of persons interested.

With great labor, and no doubt at very considerable expense, you have succeeded in producing a work which fills a deeply. feit and long-existing void. In all previous efforts of this kind a very yreat hindrance in the way of obtaining comprelensise and reliable reports concerning the financial alfaits of many separate States, and of most cities, has been the really inexplicable indifference manifested by the proper authorities in furnishing the necessary data. Most of the ofllcials do not seem to be sufficiently impressed with the need and importance of such information to answer inquirjes directed to them, and from wis own experience in seeking to determine the credit and standing of cities I can only express meregret that the authorities should be so apathetic in supplying data which are absolutely essential to insestors in olligations of that kiud.
I therefore grect with especinl pleasure the fact that you have been so successful in collecting such a mass of valuable material as your Supplenent contains, and I renture the opiaion that this work which you, with an entire disregard of pecuniary considerations, offer gratis to your subscribers, will lio receised by capitalists in Germany with gratefn! appreciation of its worth and be highly prized and extensively used.
The publication is especially opportune at the moment, since as a result of the crash on the Berlin Bourse many capitalists will invest part of their wealth in American securinips. The belief in the specty occurrence of a cnnflict between the Drelbuud and Russia and France has put financial circles in sucha state of excitement that it hardly reguired the speech of the Enaperor of Austria to cause a panic such as ensuctlat Vienna last Saturday. The feeling of insecurity lirre has attained such a height that many small capitalists would be only tha glad to dispose of their holdiugs of home and international securities if this could be done without too great a sacrilice, and would then invest the proceeds in American securities In the distrust and uneasiness which prevail regarding the inume liate future, the pressure of small holdings on the narket is already so great that the loss to the owners must needs be very heary. I know of a caso where a permptury order to sell a hut of seéurities, to he sure of somewhat questionable character, chused a bruak in the price of 40 per cent ! Russian stocks especially weigh heavily on the market, inasmuch as Taris, the only market now open to then, is en overloaded with them that the guestion suggests itself whether the necessary means can be found to carry them. Paris has also of late, in order to support the Russian market, taken over the Russian railway priorities disposed of by Berliunam Amsterdam. Moreover, through the collapse in Brazilian aul Spmuish funds, the Puris market has beeu drawn into further complications, and the probability of a finaucial crisis brouglt yet
nearer. St all ovenia then atate of afturant the Eurgmen. Burnes must be regariond an pretty thoroukhly r then. With great respect,

Fil. Romerre

## 

Frota our own noirs punajont.
London, Sathrday, December in, 1481 .











 chequer ua Brimes iny athemem on the inetalle raserve ham helped to tienkea the marke.
Mr. Guncli.an has slighty modified the proposals ho pme for. ward iulhis speech at Leeds, and he has introduced one wery important new feat ure. Mis plan, as aow explained, is brielly as follows: As long as the Bank of England bolds less than 22 millions in gold the system will continne as it is at present. But when the amonat of gnld hehd renches the figure manttionell, the Bunk will be authurized to issue fl notes, secured in the proporitinn of four ou gold and one on securities. Tho effect of this change miny be lrielly stated as follows: Under the present system, when the Bank holds 23 millons sterling In golh it has the right to issue against the metal an equivalent amount of note3; and it also has the right to issur, in round tigures, $16 \frac{1}{2}$ millions sterling of notes, against the debt due from the Government to it , making a total of $331 / \mathrm{m}$ millions sterling, Uuder the new plan the Bank would retain this right ; and in allition it would hase power to issue £1 nores in the proportions stated. Suppose it issued as millions sterliny of such nntes, then the total issuc of the Bank would anount tis 631/2 millions sterling, and argn-t the 25 millinas stcalin' if \& \& notes it mould hare to hol 1 2) millions sterling in geth. Therefore, the gold hell by the Bank would be raised to t? millions sterling: The re-ulf exould he that tho total in te iswl: of the Buls of Englaad wouhd amount in $831 / 3$ milli masterling, tas malli nas wo thl tee represeoted by gols in
 ernment pecurnies: roughly, that is to say, twothirdi of tho issue whll ve representel oy gold. Furthermare, the Chan-e-llor of the Exchurquer prom ness, in else of iuternal pante, to allow the Buk of Englant to i-sue further notes without hold ing golt, ur, upparently, securitiec, on com fition that it charged a high ratw if interest -a rate, ilatis isto say, high unough to prevent ma lue speculation but low enougla to insure the necess irs a $\quad$ an modntion leing obthined. This latter propowal is al ruast identical with one made hy Ifr. Glatstone's Cabinet in 1473 , and it resembles clogely a power alrearly powsensed by the Inderial Bank of Germany sineo 1875.
The Chancellor of the Exchequer statel also that he has given up the notion of issuiag 10s. notes, as opposition was so strong: but he added that the Government would be prepared in repeat to the silver-using countries tho offer male by Mr. Glad-omon's fovermment in 1*s1-mamely, if the silver-usiog eonntries would open their muts th the free coinage of silver that the Bank of Fugland would undertake to hold in silver onn-lifth if tho total metallic reserve, aud that, moreover, the Indian (t, veroment would pledge itself to keep its munt orang to the free coinuge of the metal. The offer, it will be scens, is the same ny was mado ten years ago, aud was then reje-ted as maflicient. It appears, however, to hase been somewlunt nuisunderetoxl in New Jork, for silser roee rapldly on Tharsday. Tha price closed on Welluealay evening at 43kith. per ounce and on Thurstagy it rone to 44 !nl., tho riwe following an advance established in New York. Tibterday the unarket was weak at 4dd. per ounce.
In anticipation of Mr. Goschen's spreech there was a shatp riso in cousols enrly in the week, the impression having got abrual that the Chaucellor of the Fiveluequer intended to authorize a very large issue of el notes on tho security of consols. Since the ope dr has been made, however, there has been a lallinis
back, although the price, allowing for the taking off of the dividend, is $1 / 2$ higher than at the end of last week. The cornering of the "bears" bas gone on in Paris. The monthly settlement there began on Tuesday morning and it showed tliat the "short" interest was far larger than any one had supposed, most inter-Bourse securities being so scarce that a rate has to be paid to postpone delivery. In the case of the new Russian loan the rate at one time was as high as 3 per cent. The impression here is that the scarcity in Paris is to a large extent artificial, and in any case the belief is strong that as soon as the "bears" have closed, the market will break down from its own weight. In Berlin the settlement which ended on Monday also went orer smoothly; but there is an utter want of life in all the German bourses, and were it not for the strength of Paris there would be a decided break. The news from Russia continues to grow more serious every day, and people are expecting an outbreak of disturbances from hour to hour, while in Germany itself there is much political anxiety. In the meantime, it has been semi-officially announced that the Portuguese Government has secured funds enough to pay the January coupon. Everybody knows that Portugal cannot go on paying the full interest; but the expectation that the January coupon will be paid has caused a marked rise in the stock, which for the moment at least will relieve some of the anxieties in Paris. Yesterday, however, there was a fall of $11 / 2$ on a report that only part of the coupon will be paid. The Spanish Government, too finding that it could not borrow abroad and that the Bank of Spain was equally unable to get accommodation, has decided upon applying to the Spanish public for pecuniary assistance. In the last session of the Cortes it was authorized to issue 4 per cent internal redeemable bonds to the nominal amount of 10 millions sterling. It has now made up its mind to bring out the loan immediately; and it is said that it is negotiating with good chances of success with the Messrs. Rothschilds and a group of Paris bankers to take part of the issue. If the loan is successful, the Government will be able to re-pay a couple of millions sterling to the Bank of Spain, which will enable the Bank to buy gold and silver, and so comply-with the law which requires it to keep one-third of its circulation in coin and bullion. In Italy, too, the Government seems to be intent upon making an earnest effort to restore order in the finances. Early in the week the Minister of the Treasury made his Budget statement, but at home and abroad it is regarded as entirely too optimistic. According to the Minister the deficit in the present year will be reduced to a million of lire or $£ 40,000$, and next year there will be a surplus. But all this is dependent, firstly, upon a sweeping retrenchment, which nobody believes in, and, secondly, on an increase of taxation, which it will be very difficult to carry, for the Government took office with the distinct pledge that it would not impose new taxes. Besides, the Government promises to deal with the banking law of the kingdom and with the finances of the local authorities, very thorny questions which are sure to excite powerful opposition.

On the other hand, fresh banking failures are reported from Australia. In Melbourne this week two small banks and three building societies have had to close their doors, and it is evident that the crisis is growing more and more acute. The feeling bere is that the prospects on the Continent and in Australia are too dangerous to encourage much speculation. Operators, therefore, are very careful how they act, and the general public is doing little or nothing, Even in the Amorican market, where all the world allows there ought to be a considerable rise if outside influences do not prevent it, there is hardly anything doing, nor does it look likely at present that more activity will be seen during the remainder of this year.

There is little to report of the wheat market. The Continent for the time being is not buying largely, and the supplies are ample.

Messrs. Pixley \& Abell write as follows
Gold-The demand for the Cohllnent has again somewhat fnereased. durng the week, and £110,000 has been withdrawn for the River Plato. The arrlval by the "Tartar," from sonth Africa, is the largest New York, $£ 3,000$; West Indies, $£ 57,000$; total, $\mathbf{£ 2 1 9 , 0 0 0 \text { . 8hip- }}$ ments-To Bombay, 26 th Novemher, $£ 6,000$. Fith some further pressure receded to $431_{2}$ the end of last weck, and 2d, allhongh the market was excessivels firm, the same price tha $4311 \in d$. was to be had. In conscquence of the rise fu the Amerlean 240,000; West Indics, 334,000 . Shlpments-To India 20 th York
ber, $£ 124,914$; Japan, 26 th November, $£ 20,000$; India, 3d December £25,000.
Mexiean Dollars-These coln have ehanged hands at $11_{4}$. uuder silver, and dealings were at $4238 d$. on the $2 d$ inst.; but te-day there ara
buyers at 43 d . Shipments-To China and the Straits, $£ 64,823$.

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

|  | $1891 .$ | $\begin{gathered} 1890 . \\ \text { Dec. } \end{gathered}$ | $\begin{aligned} & 1889 . \\ & D_{\text {ec. }} 4 . \end{aligned}$ | $\begin{gathered} 1883 . \\ \text { Dec. } \\ \text { 5. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| CIrculation | 25,387,175 | 24,073,035 | 21,271,835 | 23,831,110 |
| Public deposits.. | 5,222,098 | 3,314,215 | 4,389,910 | 3,813,791 |
| Other deposits | 30,271,717 | 33,312,723 | 26,017,183 | 22,397,011 |
| Government sec | 10,101,093 | 10,395,45S | 15,557,3:8 | 14,997,712 |
| Other securities. | 28,105,20S | 27,517,318 | 21,439,987 | 18,113,527 |
| Reserve | 11,702,005 | 10,672,811 | 11,883,433 | 10,152,485 |
| Coin and bullion | 23.732,1i0 | 21,535,819 | 19,954,318 | 15,303.020 |
| Prop. assets to liabilitics.per ct. | $417-16$ | 4514 | $381-16$ | 403/8 |
| Bank rate. . ...............per ct. | 4 | * 5 | 5 | 5 |
| Consols 23/4 per cent | 953-10xd | $951-16 \times \mathrm{d}$ | $971-16$ | 903/8xd. |

The following shows the imports of cereal produce into the United Kingdom during the first thirteen weeks of the season compared with previous scasons:

1MPORTS.


Supplies available for consumption (exclusive of stocks on September 1):

|  | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Imports of wheat | Wt. $20.944,335$ | 17,215,778 | 15,669.024 | 17.778.060 |
| Imports of fleur | ... 4,020,373 | 13,642,729 | 1,317,457 | 4,520.911. |
| 8ales of home-gr | Wn. $8,563,831$ | 11,008,088 | 13,957,401 | 9,112,293 | $\begin{array}{llllll}\text { 8ales of home-grown. } 8,563,831 & 11,008,088 & 13,957,401 & 9,512,293\end{array}$

Total. $\qquad$ 33,828,539 31,866,593 $3,943,882$ 31,411,264
 Avcrage prlee, seasen..36s. 11d. 32s. 1d. 29s. 11d. 33s. 2d. The following shows the quantities of wheat, flour and maize afloat to the United Kingdon:

|  | This queck. | Last voee\%. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat............ qrs. | 2,515,000 | 2,643,000 | 2,012,000 | 1,568,500 |
| Flour, equal to qre. | 306,000 | 333,000 | 320,000 | 200,000 |
| Maizo.............qrs. | 195,000 | 196.000 | 384,000 | 337.000 |

English Financial Markets-Per Cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the weeir ending Dec. 18:

| Lenden. | Sat. | Mon. | Tues. | Tred. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8t1per, per oz...........d ${ }^{\text {d }}$ | 4378 | $43^{7} 8$ | 4.4 | 4358 | 4358 | ${ }^{4} 33_{4}$ |
| Consols, | 9538 | $95{ }^{16}$ | $9{ }^{\text {955 }} 16$ | 953 | Y55.3 | $95{ }^{3} 16$ |
| de for aecount...... | ${ }_{96.00}$ | 9518 95.80 | ${ }_{9}^{95} 8{ }^{\text {r }}$ | 95 | ${ }_{95}^{95}{ }^{18}$ | ${ }^{9571 a}$ |
| Fr'ch rentes (in Paris)fr. | ${ }_{121}^{9600}$ | ${ }_{121} 95$ | $95 \cdot 80$ 121 | $\mathrm{9F}_{121} \cdot 22^{2}$ | ${ }_{121}^{95}$ | ${ }_{121}{ }^{-221}$ |
| U. 8. 4 s of 1907 | 121 | 121 | ${ }_{121}^{123}$ | 121 | 121 | 121 |
| Canadlan Pacifle | ${ }_{807}^{93}$ | ${ }_{8}^{93}$ | ${ }^{92} 80^{5} 8$ | ${ }_{81}^{9218}$ | 9214 $811_{4}$ | ${ }_{82} 2^{7} 8$ |
| Chle, Mil. \& St. | ${ }^{8078}$ | [8014 | [ $110{ }^{10} 4$ | 81 110 | ${ }_{111} 814$ | 182 |
| Lake Shore. | 130 | 12.412 | 130 | 130 | 12912 | 1293 |
| Louisville \& Nashvilie.. | 8358 | $83^{1}$ 月 | 8338 | 83 | 8314 | 84 |
| Mexican Central 4s... | 76 | 76 | 753 | 7531 | 753 | 7534 |
| N. Y. Central \& Hudsen. | $120{ }^{1}$ | 120 | 1212 | $1.21{ }^{5}$ | 1213 | 122 |
| N. Y. Lake Erlo \& West'n | 3178 | 312 | 13178 | 32 | 32 | 32 |
| do 2d cons........ | $108^{3}$ | 10812 | $108^{1} 2$ | $108{ }^{1}$ | $109{ }^{14}$ | $109{ }^{14}$ |
| Norfolk \& Western, pref. | 53 | 53 | 5258 | $52{ }^{2}$ | 5258 | 53 |
| Northern Paelfio pref... | $70^{3} 4$ | $70^{18}$ | 6978 | 6958 | $70{ }^{2}$ | $7 \mathrm{~F}_{5}$ |
| Pennsylvania..... | 57 | $56{ }_{2}$ | 3718 | 58 | $58^{1} 4$ | 5838 |
| Philadelphia \& Reading. | $19^{7}$ | $193_{4}$ | 20 | 1834 | 193 | 2018 |
| Union Paelfic. | 4238 | 4238 | $42^{78}$ | 4314 | $43^{7} 8$ | 4458 |
| Wahash | 283* | 2358 | 284 | 2858 | 2858 | 2878 |

## 

Imports and Exports for the Week. - The imports of las $t$ week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 7,939,809$, against $\$ 10,694,635$ the preced ing week and $\$ 9,130,220$ two weeks previous. The exports for the week ended Dec. 15 amounted to $\$ 9,231,830$, against $\$ 10,705,877$ last week and $\$ 3,014,937$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Dec, 10 and for the week ending (for general merchandise) Dec. 11; also totals since the beginning of the first week in January.
foreign imports at new fork.

| For Week. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gen'l mer'dise. | $\begin{gathered} \$ 2,08,9,034 \\ 5,765,856 \end{gathered}$ | $\begin{aligned} & \$ 3,314,610 \\ & 8,388,358 \end{aligned}$ | $\begin{aligned} & \$ 2,232,095 \\ & 8,244,052 \end{aligned}$ | $\begin{array}{r} \$ 1,693,525 \\ 0,296,231 \end{array}$ |
| Total......- | \$7,854,890 | \$11,703,468 | \$10,476,177 | \$7,989,809 |
| Dry Goods.1... | \$121,473.918 | \$129,104,582 | \$142,891,409 | \$11,063,475 |
| Gen'l mel'dise. | 322,795,819 | 351,320,831 | 379,285,812 | 387,762,800 |
| Total 50 weeks. | \$444, 269,767 | \$480,425,413 | \$522,177,221 | \$498,826,275 |

In our report of the dry goods trade will be found the mports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the woek ending Dec, 15 and from January 1 to date:

EXPORTS FROM NHW YORK YOR TISE WEEK

|  | 1898. | 1880. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Por the wrek. | \$6,894.283 | \$0.710.682 | \$7,120.650 | 49,291,930 |
| Prev. rejorted. | 281,537,097 | 323,609,781 | 332.107 .584 | $340,214,821$ |
| Total 50 weoks. | \$283,436.380 | \$330.110.373 | \$339,237,12 | \$.160,107.0.54 |

Total 50 weoks. $\$ 283,436.340$ \$330. 110.373 \&339,237.121, \&169,107.0.74
The fotlowins table shows the exports and imports of specio at tho port of Now York for tho weok ending Decesiber 12 and since Jan. 1, 1891, and tor tho corresponding periods in 190 J and 1859:

RXPORTS AND IMPORTA OF SPECIE AT NRW YORK.

| Gold. | Exporls. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | H'cek. | Since Jou. 1. | Week, | Since Jan. 1. |
| Great Brltaln........ | \$15,573 | \$37,159.529 | \$411.288 | +11,431,130 |
| France.................. |  | $111,547,183$ 17,031557 | 236,425 | 10,761,120 |
| Weal Indies | 2,500 | 17,031.557 | 413,600 | $4,083,101$ $2,710,103$ |
| Mexlco.... |  | 1.1.213 | -501 | 23,50. |
| gouth Anmeclea. | 5,450 | 1, 539.092 | 560 | 507,366 |
| All other countr |  | 33,035 |  | 518.878 |
| Total 1891. | 823.523 | \$-5, 8.10,380 | \$1,002,357 | \$30,143.700 |
| Total 1890 | 102,400 | 19,353,752 | 17,960 | 8.137.1.40 |
| Total 188 | 49,235 | 43,532,017 | 11.801 | 6,010,150 |
| sil | Expo |  | Imp | ts. |
|  | Weck. | Since Jan. 1. | Weck. | Since Jan. 1. |
| Great Britaln......... | \$131,699 | \$16,935.839 |  | \$2,217 |
| Frunce.................. | 30,073 | 1,381,095 |  | 117 |
| Qermany............... | 3,738 | 202,143 | \$16,098 | 20.730 523.012 |
| Mexlco.......... | 3,738 | 43,000 | $\$ 10,295$ | -970,203 |
| 80nth America ...... | 4.550 | 773,067 |  | 531.726 |
| All other countrles.. | 1,816 | 142,52 6 |  | 543,083 |
| Total 1891. | \$171.878 | \$19.575.086 | \$16.295 | \$2,592,4e3 |
| Total 1890........ | 223.070 | I6.586.221 | 3.831 | 6,501,110 |
| Total 1889....... | 247.800 | 19.393.712 | 17.167 | 1.526,370 |

New York Citr Barte Statement for the week ending Dec 12 1891, is as follows. We omit two ciphers $(00)$ in all cases.

| BANKd. <br> 103s om(tted.) | Oaplt zL . | Surples. | Loars. | Specie. | Legals. | Deposita |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New | 2,000,0 | 1,895.7 | 12,280,0 | $2.000,0$ | $2,150,0$ | $11,0 \cup 0,0$ |
| Manhattan Ca. | $2,050.0$ | 1,834.2 | 10,314, ${ }^{\circ}$ | 2,943.0 | 580.0 | 11.228 .0 |
| Merchanta' | 2,0000 | ${ }^{\circ} \mathrm{P} 49.6$ | ${ }_{8}^{0.642,3}$ | 2,032,7 | 220,2 | 7.2188 .8 |
| Americ | 3,000,0 | 2,050,4 | 16,423; | 2,808. | 1,093,4 | 15.478.7 |
| Phe | 1.0000 | 445,2 | 4,867.0 | 883 | -231.01 | 3. 5111.0 |
| Clty... | 1,000,0 | 2,484,1 | 10, 048,9 | 3,417.1 | 1.337,0 | 12,679, |
| Tradenm | 750.0 3000 | 8, 121.2 | 21.938, ${ }^{\text {d }}$ | 3,381, ${ }^{4}$ | 130.7 | 1.909, |
| Chemical. ${ }^{\text {Merchanta }}$ Excliange | 300.0 800.0 | 8,873.8 | 21, $8,808.3$ | $6,381.2$ 602.4 | 2.802,5 | 24.187.4 |
| Gallatin Natuon | 1,000\% | 1,5£8,4 | 5,311.0 | 878, 3 | 305, ${ }^{\text {a }}$ | 4,170,9 |
| Butchars' \& Drovera'. | 300.0 | 301.9 | 1,654.8 | $2 \times 4.8$ | 194, | 1.771.4 |
| Mechanlca' \& Tradera | 400.0 | 41.4 | 2,420.0 | 260.0 | 810.0 | $\bigcirc$ |
| Greenwich.............. | 200,0 | 149.0 | 1,185,0 | 150\% 8 | 100,7 | 1.114.6 |
| Lealnel Mannfact'ra. | 800.0 | 557.9 | \%,6133.2 | Sil, 8 | 183.5 | 2.644 .7 |
| Eeventh National.... | 800.0 | 70,2 | 1.453 .2 | 311.9 | 136.2 | 1,665,2 |
| Etate of New York... | 1.200,6 | 563.7 | 3,187.6 | 250,6 | 493.2 | 2,861,8 |
| American Exchange.. | 5,000,0 | 2,109.0 | 18.411 .0 | 3.710.0 | 1.157 .0 | 14.618.0 |
| Commerce. | 5,000,0 | $3.351,0$ | 15.631 .7 | 2, $\mathrm{C44}$, ${ }^{\text {a }}$ | 2.001 .9 | 13,638,4 |
| Broadw | 1,000,0 | 1.633,3 |  | 1,064.0 | 253.3 | $4.800,0$ |
| Merca | 1,000,0 | 1,320,7 | 8.029.3 | 1,997.3 | 538,4 | 8.711 .0 |
| Repabl | 1,600,0 | 986,2 | 11.469 .0 | 2,179,4 | 1.453.2 | 12,883,2 |
| Chatha | 450,0 | 834,4 | ¢,.437,8 | 9,3,1 | 305,2 | E.170 |
| People | 200.0 | 311,3 | $2,040.9$ | 430.0 | 297.7 | 3.291 .3 |
| North 1 | 700,0 | 575.5 | 4,688, 1 | 676.7 | 325, | 4.739,2 |
| Hanorer | 1,000,0 | 1.693.3 | $15,12 \overline{127}$ | $4.4 \% 3.0$ | 453.3 | 18.436 .8 |
| Irving. | 500.0 | 312,1 | 3.012,0 | 450,3 | 225,2 | 2.910 .0 |
| $\mathrm{O}_{1212}$ | 8 cuc 0 | 484.7 | 2,915, | 818.1 | 189.8 | 3.484, |
| Nasam | 500.0 | 244.9 | 2,3i8.5 | 318.3 | $2 \mathrm{H}, 0$ | 2.784 .5 |
| Markel \& | 750,0 | 778.8 | 4,010.1 | $6.12,3$ | 439.0 | 4.040 .5 |
| St. Nicholas | 500,0 | 112.8 | 1,823,0 | 115.2 | 229,4 | 2,039,4 |
| shoe \& Leat | 500,0 | 263.8 | 2.763 .0 | 31,0 | 440,0 | 3.297.0 |
| Corn Excha | 2,000,0 | 1,188.2 | 7.344,9 | 1,3:3,0 | 340.0 | 7,033,6 |
| Contlaen | 1,000.0 | 282,6 | 4,77\%.2 | 1.192,6 | 242.2 | $5,478.3$ |
| Oriental............... | 300.0 | 408.1 | 1,980,0 | 138, | 437,9 | 2.0000 |
| Importera \& Traders' | 1,600.\% | 3,231, ${ }^{2}$ | 23.878, ${ }^{3}$ | 7,142.0 | 1.402.0 | 20.770 .0 |
| Park. | 2.000 .0 | 2.728 .8 | $21,148,2$ | 5,981.4 | 2,465, 1 | 28.038 .4 |
| Faat River | 3,2500,0 | 1,733,0 | 20,233,8 | 4,271, 2 | 1,242,5 | 1,019,8 |
| Otntral Nail | 2,000, | 549, 6 | 7.455 .0 | 1,576,0 | - ${ }^{+55,0}$ | 8.130,0 |
| Becond Nation | 300.0 | 408.7 | 4.453 .0 | 1,078,0 | $24+0$ | 5,347,0 |
| Ninth Naijonal | 750.0 | 279,3 | 2,336.9 | 012, 1 | 315,4 | 3.518.2 |
| First National. | 500,0 | 0,800.10 | 23,527,0 | 4.408, 7 | 2,001.01 | $23.112,0$ |
| Third Natlonal | 1,000.0 | . 32.7 | 3,734, ${ }^{1}$ | 480.8 | 640,2 | 3,743,5 |
| N. Y. Nat'l Eixchange | 300,0 | 150,5 | 1,445.8 | 120.5 | 176.8 | 1,314,0 |
| Buwery | 250.0 | 400.6 | 2.484 .0 | 801.0 | 21000 | 8.034 .0 |
| New Yark Cour | 200,6 | 579,2 | 2,80§,3 | 820.0 | 233.5 | 3.420 .0 |
| German-Amcric | 750,0 | 277,1 | 2,788.6 | 511.0 | 132,1 | 2,5,58,3 |
| Chase Nstlonal | 800,0 | 1,088,9 | 11,840,4. | 2,321.6 | 1.283, 7 | 13,623,7 |
| Fifth Avenne | 100,0 | 800,2 | 4.018,0 | 923,0 | 329.3 | 4.414.1 |
| Cerman Exch | 200,0 | 816.91 | $2.860,7$ | 199,3 | $83: 1.2$ | 8,6,18,2 |
| Gernianla. | 200,0 | 863,3 | 2,611,1 | 282,8 | 478,2 | 3,102,3 |
| United | 500,0 | \$30,5 | 5,416,7 | 1.747.9 | 201,3 | 6.493.0 |
| Iincoln. | 300,6 | 35\%,7 | 4,814,2 | 019,7 | 214.3 | 4,788.8 |
| Gartiel | 200,0 | 386.0 | 8,293,0 | 682, ${ }^{\text {2 }}$ | 327,0 | 8,916,5 |
| Fifth Nation | 160,0 | 801, | 1,804,6 | 320.6 | 217,6 | 1,944.1 |
| Bank of the 1 | 300,0 | 638.7 | 4,197,7 | 809, | 850,8 | 4,912,0 |
| West side | 200.0 | 242.0 | 2.136,0 | 873.0 | 210,0 | 2,201,0 |
| Beaboard | 500,0 | 183,8 | 3.443,0 | 1,024.0 | 250,0 | 4,333,0 |
| Blxth Natlo | 200,0 | 850,8, | 1,538,0 | 181,0 | 153,0 | 1.291.0 |
| Weatern Na | 2,100.0 |  | 10,101,3 | 1,634,0 | :.037,3 | 10.813 .8 |
| Trut National, B'klyn | 800,0 | 800,7 | 3.728,0 | 1,032,0 | 377.0 | 4,188,0 |
| Tot | 50,372.7 | 4,831,0 | 17,995,1 | 89,965, 0 | 84, $54.1,0$ | 439,095.2 |

Vew York City, Boston and P'illadelphla Banks:


[^0]- Mesara. John H. Havis \& Co, offor In our columne to-day the flrst mortgage if per cent fondant the datchmond Jinllway \& Electrle Company, nt Jtehmond, Va. An tilchmond hat a propulation of nearly 100,000 perpjle, and Sanclienier, Juat opposite, of nearly 12,000 , this company has a largo flold for operatlons. The company ronorts earnings much larger than its interest charge for, the year. The entire aystem ofstreot roads in lichmond is owned by this company
-The Stato of Colorado inviten proposals for $\$ 300,000$ of the now series of State Capitol four per cent bonds, intereat payable Jnnuary and July in Now York or Denver. These bonds, together with the flrst serien for tho mamo nmount. rep resent the entire bonded indebtednens of tho State. Svo advertisement on the ix. page of the Curonicte.
-Messrs. W. J. Hayes \& Sons of Cleveland and Baston mako a specialty municipal and street rallway securillew. Their card may be found on a page of thi liseuo adjacent to the State and City Department.
-Tho report of the condition of the Fourth Street Natlonal Bank of Philadelphia will be found among the bank atatoments published in this issue of the Cinosiche.

Anetion Sales.-Tho following wero recentls sold at anction by Messrs. R. V. Harnett \& Co.:

## 769 Fast Bay Shares.

eratr...... Coal Co. 810
0 shares.
23 Leather Minna......50c. p. st.
15 IIanH1ton Bank........... 138 300 liochester Taubice Co.
The following were recently sold by Adrian II. Muller \& Son

## 6 Nassan Fieolas.

6 Yassan Fieg Ins. Co..... 40
10 Co. $\$ 30$ caoh........... $\$ 35$ 10 South slde liank oi ilag 40 55 Central Sining Y........... each.
Momb imp. arocers 180 Jxilen Gold pluing ... 105
\$10 cach. $\$ 10$ cach.
a.iii r........

3 stannard Trust $160^{2}$
1 VIeginla Midiand R K.čo.
${ }_{2}^{2}{ }^{\prime} \mathrm{Om}, \mathrm{m}$. Fire Ins. Co.
2 U. B. Equitable Gas Co.. 4
5 Einit. G. L, Co. of N. Y... 123 3
${ }_{50}{ }^{2}$ Murn Ex, Bank Co...
89 The Lat.Gas Purigg. Co.
70 The ron. Gas Eng Co.
100 EI. 8tor. Co. ot Batt...
10 The linire Rlos East.
60 RRR, Co..
60 steam flue ciean. Co. 500 The Stan. Pet. Fucl Co
5 The Gas F. Co. of Balt
14 Sca Vicw lut. Co. Co \$ $\$ 100$ 1812 Ilarrls Button 11010
10 The Bronityn Ittil (Ba.....
ball club)................816
3 Tho $\Delta \mathrm{m}$. In. Secu. Co.. $\}$ 06 sicmons Lungren co.. 1,637 West Fair. G. Coal Co. \$11 39 Third Avenue 1RR. Co...225

2. Emptee Beate Bank....... 110
30 Nat.o licoat way lisnk... 282 30 Nat. lhenaitmay linnk... 282
10 i Cilnton ifall A enoclation 30 cabaylvani coal Co...26s 200 Palerm) Mrica (o...... 120 each.................850.p. 26 Itome Insneace co...... 43 Maste (with tickets)... 185 pref. Whyland Co., 00 50 Nat. Broariway Bink.......... 275 Aspen Min. asmellin Co., Col., Aspoa, Pitkin 6100 Son View Eit. 14 ir, Coney \& 43,0040 y. M Mino \& Nie. 1910.............................. Ry「O. 1st 6n, 1913. JiJ... $\mathrm{COL}_{2}$ Co. $3 \mathrm{~d} 428,1923,3 \mathrm{Se8}$.... Flushing HR. Co. 1st cons. N. gatar. by L. I. 1:R.,1937.
$\$ 25.000$ Jamaica \& irookisn Co. 1 st 30 -year 6 \& 1010 A \& O............................
$\qquad$

## 

## LIBERTY NATIONAL BANK, <br> Central hullating, 143 Llberiy Street. New York.

CAPITA14.
8500,000
ACCOUNTS OF BASKS, BANKERS AND MERCHANTS SOLICITED.
 DIIEECTURS.
ITPNRY C. TINRER,
HO. H. HKFR PR:C. YOUNG.

## THE MERCANTILE NATIONAL BANK

OF TIE CITYO OR NBW YOIRK,
Caplital, - $\$ 1,000,000 \mid$ surplus derofite, 950,000
 JAstes V. LOTT, Assistint Cashlvr.

ACCOUNTS NOLIGITEII.

## THIRD NATIONAL BANK

 OE THE CITE OE NEW KOIKK.Capital,
J. B. WOODWARD.. 1, 1,000,000
HEXRV CII SPIY, TI -act Cashlor sts of Depositors Rucconurs

## Spencer Trask \& Co.,

Nom, 10 and 18 IIrond Nereer, Noiv York City
TEANSICT A GENENEL EANEENG EUSENEQQ.

 Gincun und Chleago

## 

## DYVDENDS



WALI, NTREET, MIPIDAY, DEC. 18, 1491-5 R', M.
The Moner Market anl Flanneial Situation.-The best points of the week are to be found in the railroad bond and Gtock market helow aod in the reports of railroad earnings on fanolher page. The Bank of Ensland did nut further reduce fits discount rate on Thursday, and it remains at $31 / 2$ per cont, its discount raye is very easy in the open market. though money the present ourlook it seems probable that foreigo money from London and thr Continent will soon be setting this way in large sums for investment.

The wheat bloekade is gradually dissolving and the railroads will soon be able to take the grain offering at the West to supwhy the immense export demand at New York and other coast cities.

The pricesat wbich the various Exchange memberships have secently changed himds are indicated in the table following. exchance membersilips.

## Exchange

New Yoir Etock Exchange
ook \& Petroieum
New York Protuce Exchange.
New York Coftce Exchange.
New York Cofte Exchange......................... Boston Stoek Exchange
Phidadolphia Stock Exebange. Culeago btook Exchange.
Dec.
1891.
189.
189.
$\$ 21,000 \quad \$ 19,000$

The open marlet leates for
The open market rafes for call loans during the week on stock and bond collaterals have ranged from 2 to 3 per cent, the average being $23 / 4$ p. e. To-day the razes on call were 21/2 to 3 p. c. Commercial paper is quored ank of England wekly statement on Thursday showed an increase in specie of $£$ in 4.000 . and the percentage of reserre to liabilities was $43 \cdot 99$, against $43 \cdot 07$ last week; the discount rate remained unchanged at $31 / 2$. The Bank of France shows a decrease of $3,301,000$ francs in gold and 130,000 in silver.

The New York Clearing-House banks in their statement of Dec. 12 showed an increase in the reserve beld of $82,150,500$ and a surplus over the required reserve of $\$ 15,339,50 \mathrm{~J}$, against $\$ 13,868,625$ the previous week.

|  | $\begin{aligned} & 1891 . \\ & \text { Dce. } 12 . \end{aligned}$ | Differcn'sfrom Prev. weck. | $\begin{gathered} 1890 \\ \text { Dec. } 13 . \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { Dec. } 14 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Ospltaj. | 59,372,700 $34,931,000$ | \$ | $\begin{gathered} 6 \\ 60,572,700 \\ 6=213,100 \end{gathered}$ | $\begin{aligned} & \$ 81,062,700 \\ & 56,650,100 \end{aligned}$ |
| Soans and | $417,995.100$ | Inc. 77,000 | 385,9+7,900 | 390,085,900 |
| Oirculation | 5,559,600 | Dec. 3,500 | 3,55 7,6u0 | 3.903,600 |
| 2et deposi | 436,085,200 | $100.2,698,500$ | 376,746.500 | 395,600,600 |
| Gpecio. | 89,965,900 | Inc. 137.400 | 70,340,000 | 75,072,200 |
| Legal teaders.... | 34,544,900 | Ino.2,013,100 | 24,453,700 | $26,458,600$ |
| Reserve held. | 124,510,800 | Inc. $2,150.500$ | 94,793.700 | 101,530,800 |
| Legal reserve. | 101,171,300 | lne. 671,625 | 91,186,625 | 93,900,150 |
| sarplis reserve. | 15,339,500 | Inc . 1,475,875 | 607,075 | 2,630,650 |

Forelgn Exclange.-Sterling bills were strong until to-day, -notwithstanding the continuous large exports of grain and cotton, and the firmness is attributed to settlements of sterling loans or remittances incidental to the close of the year; to-day bankers bills were tasier. Foreigu buyers are again taking hold of our securities, and gold imports seem likely to contimue unless some material change occurs in the foreign situation. Actual rates for exchange are: Bankers' sixty days
 4851,2.
Posted rates of leading bankers are as follows:

| December 18. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' ${ }^{\text {Btering }}$ bllis on London.. | $4{ }^{4} 831_{2} \bar{a} 181818$ | 485 ¢\% 486 |
| Documentary eommerciai..................... | 4 $8181{ }^{4}$ |  |
| Paris bankers (franes). | $231_{1}$ (1) $222_{2}$ | $520 \sim 5193_{8}$ |
| A nobterdama (guilders) bank | $397_{8}$ 己 391518 |  |
| Frankforl or Brementrelchmarksib'nhers | $844^{\text {\% }}$ 94\% ${ }^{\circ}$ |  |

The following were the rates of domestic exchange on New York at the undermentionel cities to-dav: Savannah, buring, $1 / 4$ discount; selling, $1 / 6$ discount to par: New Orleans, eommercial, $\$ 125$ discount: bank. 50 c . per $\$ 1,000$ discount: Char eston, buywg par, selling 1/8 premium; St Louis, 50 c . premium; Chicago. 10 c. per $\$ 1,000$ premium.
United States Bonds.-Prices show little ehange.
The closing prices at the N. Y. Board bare been as follows:

|  | Interest Poriorls | $\begin{aligned} & \text { Dec. } \\ & 12 . \end{aligned}$ | Dec. <br> 14. | Dec. $15 .$ | $\begin{aligned} & \text { Dce. } \\ & 16 . \end{aligned}$ | $\begin{aligned} & \text { Dec. } \\ & 17 . \end{aligned}$ | $\begin{aligned} & \text { pec. } \\ & 18 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, | Q.-316h. | 103 | $100$ $116 x_{2}$ | ${ }^{* 100}$ | $\begin{aligned} & * 100 \\ & * 11634 \end{aligned}$ | $\begin{aligned} & * 100 L_{5} \\ & * 1164 \end{aligned}$ | $\begin{aligned} & * 1001_{2} \\ & * 1161_{8} \end{aligned}$ |
| 4s, $1907 \ldots$.......eg. | Q.-Jal | 11731 | ${ }^{+11712}$ | 118 | ${ }^{+11778}$ | *11712 | 11712 |
|  | J. \& J. | 10;18 | * $1081_{2}$ | * 10*18 | * 109 | ${ }^{1} 10 \leq L_{2}$ | - 10812 |
| 6s, enr゙^5,96.....reg | \& J. | 110 | +110 | * 110 | * 1102 | *110 | * 110 |
| 6s, cur'cr:97....rer. | J. \& J. | +112 | *112 | ${ }_{*} 112$ | ${ }_{*}^{*} 112{ }^{1} 2$ | * 113 | * 112 |
| 5s, cur' 0 , $93 . .$. req. | J. | *115 | +115 | *115 | *116 | ${ }_{*}^{* 117}$ | * 215 |
| 6s. $012 r^{\prime}$,5y'93....rers. | J. \& J. | $117 \mathrm{~L}_{2}$ | ${ }^{117172}$ | *1172 | *118 | *11718 | $117 L_{4}$ |

This s the urice hill at the morning board; no sxte was 1.1
Colns. - The following are the current quatations in gold for rarious coins:
Buverulgay........ W4 $_{3} 85$ D\$4 90 Fline silver hars.. $9514 \mathrm{c}-96$ Napulesons........ 25 Pesetag..

me cold hars

the amament. Purchases of Silver. -The following sliows the amount of silver purehasenl by the Government in Dec. The Department having purchased the amome of silver required by law for the month, no further offers will be eonsi lered until Monday, Jan, 4, 189?:
 * The iooal purchases of each veet aro not reportod tili Moniay if the following week.
State and Railroad Bonds.-There was quite a little activity in Tenn. settl. $3 s$ this week and $\$ 89,000$ were honght at ro1/4 to $711 / ; \$ 10,000$ do. settlt. os at $101 ; \$ 5,000 \mathrm{~S}$. Cat
non-fundable, sold at $3 ; \$ 10,000$ Ala., class 13, at 1071
Rallruad boads have furnished the most interesting leatures of the market this week. All our remarks in this report for sereral weeks past in regard to the probability of an advauce iu bouds as Jannary approached are being justified by the present course of prices. The demand has broadened couniderably and the aclive bonds are numerous at present, while a few weeks ago two or threo issues wuld monopolize all the atten-
tion of buyers. In regard to the character of this movement, tion of buyers. In regard to the character of this movement,
and whether it is likely to be a permanent advance to a higher range of values, it may be well for investors to consider rather carefully this question: What is the prospect that low-priced gold bonds rielding $\overline{0}$ a 6 per cent interest at current prices will go backward in the year 189? ?

Among the popular income bonds the Chicago \& Eries scored the largest adrance, rising from 43 last week to above 48 on Wedinesday and closing at $461 / 2$, on buying induced by the excellent prospects of the Erie system. Readiag incomes have been active and higher on Pbiladelphia rumors of a good exlibit for the fiscal year ending Nov. 30 and the possibility of full payment on the first aud secoud issues. Atchisons are more active, but have not yet advanced much. Many other bonds on the Board list show a good business at higher prices, and the list is too numerous to mention all of them.
Railroad and Miscellaneons Stocks.-Stocks have been very strong on a fair business. Large earnings and the prospect of continued heavy traffic are the chief causes for this strength, and of course no other basis could be as sound as this, At the same time it is well enourg to suggest that some railroads have a mueh better prospect for business than others, and when a number of stocks advance with good reason they are likely to pull up all the market with them, so that buyers ought to be cautious not to get loaded up with stuff that is selling above its fair value on auy reasonable estimate of the future. To-day there was buoyancy in the morning, but some realizing late in the day. St. Paul, Burlington and Rock Island have sold at the best prices of the year.
The deciaration of the Rock Islaud February dividend at 1 per cent early in the week, advancing from $1 / 2$ of 1 per cent to which it was reduced last August, had a good effect. Then the two stocks which were sold down last week, Northern Pacific preferred and Missouri Pacific, recovered uuder good buying, part of it the covering of shorts in the firstnamed stock. The trunk lines are higher on their freight business and the expectation of increased dividends on the Vanderbilis. Union Pasific has been helped by its greatly improved net earnings shown in recent reports, and the grangers, Atchison and Missouri Paeific by the expectation of continued reports of large earnings, St. Paul showing \$100.88n increase for the seeond week in December and the Atchisou whole system $\$ 124,256$ for the first week. Chicago been active and closes at $66^{2}$. at $95^{5}$.
ver bullion ecrtificates inaetive at



BOSTON, PGIGADELPIIA AND BALTLMORE STOCK EXCHANGES.


IUnlisted, §And aocrued interest.s
1 Last price this week,

## BuIlroad and Miscel. Bonds.

AtTol, \&A.F. 100 - yr. 4 E. 1989


 Period.
soyt.
 ju

## central.

$$
\begin{aligned}
& \text { Consol. } \\
& \text { (icnerai }
\end{aligned}
$$

Leh. \&W.11, con., 78, ns ${ }^{9} .1957 \mathrm{~J}$
do. mortcasc, 5s. 1900
 Ches. \& Oblo-
$18 t$ consol.,
Ches. O. \& So. W. Wi, 8
Chic. $130 r i$, \& Q . -Con

Nebraska Extonalon, 48.1927 IS


 18t, 8outhwest Dir., 68.1009 J
 Terminal, 5 g..............1914 J Gen. M. 4 g.o. serles A...1989 J ChJe\& N. W., Consoi......... 191315 Coupon, gold, 7 si.

## Sinking fund, $58 . . . . . . . . . . .1929$ ginking fuud deben.. 5 . 1929

 Binking fund deben., 5 s.193325-year debenture, $5 . . .1909$ Chic. Pco. \& 8t. Lonis........ 1926 F
 Chic. 8t.L. \& Pltt, -Con.5.5. 1932 Cleveland \& Canton-

## C. C. C.

 Income, 48 ................... 1990 Col. Minland-Con, 4 E.... 1940 F Col.H.Val. \&Tol.-Con.,5g. 1931 M 1st conssl., t g..............1936 J Det.Mac.\&M.-L'dgrants.1911 A Dni. \& Iron Rango-58.... 1987 A E. T. 80. 8b. \& Atl.-5 g.... 1937 J Knoxville G.-Con., $3 \mathrm{~g}-1956$ M Eliz. Lex. \& Blk 8 an. 6 g... 1925 J Fit. W. \& Denv. City-68.1921 J Han, \& St. Jos.-Cous., 6s.1911 M Int. \& Gt. No. -1 8t, 0 Conpon, 6 e.,trust rec... 1909 M Kentucky Ceutrail: $5 \mathrm{~g} \ldots . . .1938 \mathrm{~J}$ Kings Co. Ei. $-18 t, 5$ g.... 19871 Laclede Gas-1st, $5 \mathrm{~g} \ldots . . .1919$ L. Shore-Con. cp., $186,78.1900 \mathrm{~J}$

Long 1 sl'd-18t, con., 5 g... 1931 Couis. \& Nash.-Cous., 7 H. 1898 A N.O. \& Mob. 181,6 K..... 1930 J
E. H. \& N. $18 t, 6 \mathrm{~g}$

General, 6 g
nla, N.A. \& Ch.-1st
Louls. St. L. \&Texas-GF.1917 F
Mich. Cent ....................1899 M Mt1.Lakesh. \& W.............1902 M M. K. \& T. -18t 49 g...... 1929
 3d,78.
Pac.
of Mo......................1906 M
Moblle © Oliso
2
75
1
10
102
1


Note-"ly" Indicates price bid; "a" price asked; the Range is made up Irosn actual sales onis. "Latost prico this woek
NEW YORK STOCK EXCLIANGE PRICES.-STATE BONDS DECEMBER 18.

| SECURITIES, | Bld. | A8k. | 8ECURITIES. | Bld. | Ask. | BECURITIES. | 81d. | A) 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabuma-Clas8 A, 4 to 5..... 1906 | 10113 | $1026^{2}$ | New lork-6s, lotn........... L883 | 103 |  | 8.C. (cont.)-13rown consol.6. 1893 | 97 |  |
| Class B, 58.................... 1904 | 1117 | 10712 | Norih Carollua-6s, old.........JdeJ | 30 10 |  | Tennersce-6e, old. .....1892-1 kn8 | 6.8 |  |
| Class C, $48 . . . . . . . . . . . . . . . . . . .1908 ~ 1920 ~$ | ${ }_{95}^{2}{ }^{1} 8$ |  | Funding net..................1900 | 10 |  | Coms romise, 3-4-5-6s...... 1912 | ${ }^{7} 75$ | ..... |
| Cnrrency fundine 4s...... 1920 | 95 | ${ }_{15} 97$ | Now bonde, J. \&t J....1892-1893 | 20 |  | New ontticment, 68.......... 11913 | 105 |  |
| Arkansas-6s, Iund.1101.1899-1900 | 155 | 190 |  | 3 | ${ }^{7}$ | 58................................. 1913 | $7{ }^{7} 9$ | ${ }_{301}$ |
| 78, Arkaneae Central ${ }^{\text {a }}$ R ......... | 3 | 10 | Consolldated 45...............inio | 07 | 9818 | Virginlu-bi. old....................... | $50^{\circ}$ | 112 |
| Loulsinde-78, cons............1914 | 105 |  | 6ャ............................... 1919 | 121 | 123 | 68, consolidated bonds............ | 60 |  |
|  | $87^{278}$ | 00 | Rhede Islzud-6s, cen..1893-1894 | 101 |  | 6s, consolldsted, \%d merien, reets. | 33 |  |
| Mir\%onrl-Furd..........1894-1895 | 107 | ....... | South Carolina- 6n, non-fund. 18981 | $23^{4}$ | 34 | 6s, deferred, t'Ri rectin, sthmped |  |  |

## GENERAL QUOTATIONS OF STOCKS AND BONDS．

Quotations in New Fork represent the par oent valua，Whatever the par may be：nifar quitatinue urs fr ui unty nots per shure．
 Qustations in New York are to Thursday；from other citios，to late mall dates．
Quitations in New York are to Thursday；from other citios，to notice or nuy orror discovered in these Quotations．
Subseribers will confer favor by miving notion

| Unted frateb Bonds． | Bid． | Ask． | City 3ecurities． | Bla． | Ask | Uity becumitieb． | Bid | As）${ }_{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITTED STRATES BONTS． | 10029 |  | Belfart．Ma．－68，rallroad ald．＇n8．． Birmingham，Ala．－5 5． 1020 AwO | $1051_{2}$ | 107 | N．Bedforl．Mass． $31_{2} 3,1910$ ．dit？ <br> N．Brunawiok．N．J．－78，water，1904 | $\begin{aligned} & 95 \\ & 110 \end{aligned}$ | 97 |
| 29． 1907 ．．．．．．．．．．．．．．．．．．．．．．．．Q－${ }^{\text {a }}$－ | $10^{2}$ | 117\％${ }_{\text {a }}$ | Bowton，Mas8，Water 6 ¢， 1906 Var | 12 | 125 |  |  |  |
| \＆8， 1907 | 1174 | 1184 |  | 81122 | 114 | New Hav＇n－Park， 3 ¢ p．c． 20.500 s．Tc¢J | 9318 | 96 |
| 68，Curre | 1083 |  | Water 48，1917．．．．．．．．．．．．．．v r | r 02 | 104 | Newt Orjeuris，Lia．Premiun $5 \cdot$ |  |  |
| 68，Corrency，1896．．．．．reg．．．．J\＆J | 110 112 |  | Water $33_{28,}$ 1017．．．．．．．．．．．．．Asto | \＄ 815 | $\begin{aligned} & 97 \\ & 89 \end{aligned}$ | Cons．6s，1923．日zt．Crownnin．JdJ | $10+\mathrm{S}_{4}$ | 1 |
| 6s，Currency，1897．．．．．reg．．．．J．${ }^{\text {d }}$ ， | 115 |  |  | 149 |  |  |  |  |
| 68，Curraдсу，1898．．．．．．r8g．．．．．．Jed | 11718 |  | Pards ${ }^{\text {a }}$ ，924．．．．．．．．．．．．．．．．JdeJ | 137 |  | 64，1900．．．．．．．．．．．．．．．．．．．．．．．81． | 139 |  |
| －STATE SECUIRITH |  |  | Bridme 5s，1919．．．．．．．．．．．．．．Jid J | 115 |  |  | 24） | 223 |
| Alabama－Clase＂A，＂ 4 to 5， 1 | $11_{1} 12$ | $1 \mathrm{~N}^{1} 1_{2}$ | Bildye 48.926 ．．．．．．．．．．．．．．．JdJ | 101 |  |  | 120 | 122 |
| Class＂B，＂5s， 1906 | 117 | 10784 | Water 38， $1903 . \ldots \ldots$ ．－．．．．．．Jdv |  |  | $5 \cdots 80$ | 7 |  |
| Class＂C，＂48， 1906 | 924 |  | Buffaln，N．Y．－－ 8 ，1924－5．．．．．．J \＆J | 140 |  | Lh． 191 |  |  |
| Cuti ucy fuoding 4 | 95 | ：17 | Water 58，1894．9 ．．．．．．．．．．Acto | 113 |  | $3{ }^{3} \mathrm{~A}, 190$ |  |  |
| rkan．－68，Iund．，＇9s．Ho？ |  | 15 | Wrter 18，1＇04．．．．．．．．．．．．．Mise | 110 |  | ＇9， 191 | 100 |  |
| 6\％．furd．，nor－Hulford． | 150 | 00 |  |  |  | Pars． $2 \mathrm{~L}_{3}$ | ：2 | 5 |
| 78，L．R．\＆Ft．8．188ue，1900．A \＆ | 3 <br> 3 | 10 | Wh er＊s， 1916 $\qquad$ F\＆A | \｛， 98 | 109 | Narinlk，Va－6a，1914．．．．．．．．Vir |  |  |
| 78，Meraphis \＆1．R．， 1899 ．A is O | 3 | 10 | Cambridgn，Mass．－Wuteris． $96 . J$ J． ryty ka，1：04 | $8181$ | $\begin{aligned} & 109 \\ & 122 \end{aligned}$ | RA，Wati－ 1 ， 1901 <br> 54,$191 ;$ |  |  |
|  | 3 | 10 | Water $3^{1}{ }_{2}$ ， 1911 ．．．．．．．．．．．．．．．．．．Vial | \｛ $\}^{1}$ ： 5 | 197 |  | $1: 2$ | 3 |
| 78，Mis8．O．\＆R．R1V．，1900．A \＆（） 7s．Ark．CentralRR． 1900 －A is 0 | 3 | 10 | Cam＇en， 1 |  |  | Omaha，Neb |  | 1074 |
|  | 00 |  | Charleston， 4.0 |  | 103 | Огіық¢ |  |  |
| New，reg．or ooulb，38， 1910 | ¢100 | －15 |  |  | － | Paterson，N． | $1{ }^{15}$ | 128 |
| Dist．Col．－Con3．3－658，1924，0p．F8 | ${ }_{1}^{1133^{29}}$ | ：15 | Chicage |  |  |  | 11.9 | － |
| Funding 58，1899．．．．．．．．．．．．J．JJ |  |  | $7 \mathrm{~m}, 1890$ |  |  | porela |  | 10012 |
| Wash．－Fund．loan（Cong．）68，g | 1012 |  | $4 \mathrm{~PB}, 1900$ | 100 |  | Pbierru |  |  |
| Fund．loan（Leg．；68，g． 1902 Var | i13 |  | 3－658， 19 | 90 |  | Philarimpli | 11014 |  |
| Market stock， 78. | 102 |  | 48， 1911 | 101 | 1014 | 68， 1 प104－5－6．．．．．．．．．．．．．．．．．．J J J |  | －19－＊ |
| Water stock，78， 18 | 125 |  | Cook Co． | 97 |  | Pittount，Pa．－58，1913．．．．．．．J．J． |  | 119 |
|  | \＄108 |  | West | 101 | ${ }_{102}{ }^{58}$ |  |  |  |
| Georgia-4198,1915 | 11 | 13 | Cincinnati， $0.77 \cdot 308,1902$ ．．．．J． | 123 | 124 |  | 1 |  |
| 3129， 191 to 1936．．．．．．．．．．．．JdeJ | $9^{99}{ }_{1}$ | $101{ }_{2}$ | 78，1908．．．．．．．．．．．．．．．．．．．．．．． $\mathrm{V}_{\text {a }}$ | $1<9{ }^{1}$ | 131 | Portlant，Me．－ris，RR．AU， 1907 Mcs | 512 | 123 |
| Indiana－Tem＇y loan．${ }^{\text {L } 208,1895 . .}$ |  |  | 68，geld，1906．．．．．．．．．．．．．．．．M s． N | 117 | 120 | 49，fumied， 18 | $10^{\prime}{ }_{2}$ | 103 |
| Refunding， 3 egs， 1895 |  |  | 48，1905．．．．．．．．．．．．．．．．．．．．．VR． | 100 | 1．．1 |  |  | 10913 |
| State Hous |  |  | 4e，30－50e，slak．fund，1931．J\＆．l | 1113 | 10.4 | Portsinuath，N．H．－6s， $933, \mathrm{Rz}$ ． 1 ， | 1102 | 1023 |
| Temporary lean，3s， 18 |  |  | $58,30-50 \mathrm{~s}$ ，si Hk．funct，1930． m \＆ N | 124 | $113{ }^{18}$ | Peughreepsie．N．Y．－78，water lous | \＄130 |  |
| Temperary lnt．Lean，38， 1894 |  |  | Hamlitun rioun | 103 | $10 \pm$ | Provlilenct，R．I．－－58，5．，1900．．J．J． | 5158 | $18^{3} 8$ |
| Temporary int．Lean，38， 1892 |  |  | Cleveland， $0 .-78$ |  |  | 68，yolll， 1900 ，water |  |  |
| Temporary int．losn，36， 1893. |  |  | 68，1900．．．．．．．．．．．．．．．．．．．．．．M．8 |  |  |  |  | 108 |
| Behowl fund refunding．38， 1909. |  |  | 5R， 1907 －．．．．．．．．．．．．．．．．．．．J\＆D |  |  | $3{ }^{1} L_{2}$ ，go | 96 |  |
|  | 10 |  | Funded dent 48，April，1902．J\＆J |  |  |  |  | 105 |
| Lodislana－Consol．${ }^{\text {a }}$ A，1914．．．J\＆JJ Stamped 4 per cent，1914．．．J\＆J | 10 |  | Columbus，Qa．－76．．．．．．．．．．．．．Vas | $10{ }^{1}$ |  | Kanwey， | $40$ | $7{ }^{7} \times$ |
| Stamped 4 per cent，1914．．．．J\＆J Majne－New $38.18991929 . . . J \& D$ | § $\begin{aligned} & 871_{2} \\ & 99\end{aligned}$ | $100{ }_{5}$ |  | ¢ 101 |  | Naw adjnatment．4s． Rradluf，Pa，－4s．：y＇20．．．．．．．．．AsO | $70$ | 75 |
|  | 97－ |  | 58，1920．．．．．．．．．．．．．．．．．．．．．．． 8 A | 107 | 1：0 |  | $11 \pm 2$ | i15 |
| 8－658，1899．．．．．．．．．．．．．．．．．．．．．J\＆J |  | 10219 | 88，1999．．．．．．．．．．．．．．．．．．．．．．．．．．．．．J．v | 123 | 12419 | 88， 1909. | 132 | $1: 6$ |
| Massachusette－58，gold，1894．．J\＆J | 3 | 105 |  | 100 |  | 58，i92 | 17 |  |
| S6，gold， 1897 |  |  | 58，water． 1920 | 101 | 103 | 48， 192 | 97 | 99 |
| Minnereta－Adj． 4 22e，1912，10－30－ | 99 |  | D9уt |  |  | Ro |  |  |
| Missouri－1syl＇morUniv＇ty，＇92．J\＆J | 103 |  | Danver．Col．－Puli．1m．4a，1904．inios |  |  | 48，1：12．．．．．．．．．．．．．．．．．．．．．F\＆A | 1012 |  |
|  | 106 |  | Diluth，Miua．－48，1920．．．．．．．JdJ |  |  | 8t．Joseph，M0．－68， 1903 ．．．．．Fit |  |  |
|  | ico | ico | Dotrolt，Mich．－78，1894．．．．．．．．．．FivA 68，W．L． 1406 |  | 120 | Comprmar 48， 19 | 94 | 98 |
| War loan，68，1894．．．．．．．．．．J \＆J | 104 | 10412 | 3 ${ }_{28}$ ，i $111 . .$. | 98 |  | 68， | 1us ${ }^{2}$ |  |
| War lean，6s，1905．．．．．．．．．．．J \＆J | 12318 | 124 | Erie，Pr．－Consol．78， $1894 . .$. J\＆J |  |  | 5s， 1900 | 114 | 107 |
| New York－s\％．gold，1893．．．．A\＆ 0 | 102 |  | Elizabeth，N．J．－New 1s．1922 JıkJ | 80 | と5 | 4s， 1905 | 100 |  |
| No．Carolina－68，eld，1886－98．J \＆J | 30 |  | Eransvillo，lnd．，compromi．4e， 191 |  |  | $3 \cdot 65$ | 264 4 | 981 |
| $68 \mathrm{~N} . \mathrm{C} . \mathrm{RR} ., 1883-5 . . . .$. J \＆J |  |  | Fitohburg，Mass．－bs．＇05，W．L．．J\＆．J | $8120{ }^{2}$ | 122 | 8t．L．CH． $68,1905 \ldots . .$. ．．．．．Adx | 1.5 |  |
| 68 do 7 coupous off ．．．A A8O |  |  | Galveston，Tex．－8s，1893－1909．MdS | 100 | 10s | 8t．Paul，Minn，－4 |  |  |
| 68，funding aot of 1866，1900．J id | 10 | 11 | 5s， 1920 | 95 | 93 | 4 423， 19 |  |  |
| 68，new bonds，1892－8．．．．．．．．Jdid | 20 |  | Gr＇nd Rapids，Miol．－58， $1904 . \mathrm{J}$ ，J |  |  | 5\％． 19 |  |  |
| 68，Chatham RR．．．．．．．．．．．．－A8O | 3 | 7 | Water，8s， 1890 ．．．．．．．．．．．．．．J．J1） | 106 |  | 68， 1904 |  |  |
| 68，ppectaltax，olass 1，1898－9Ad\％ | 3 | ${ }_{7}$ | Harrl－burg，Pa．－68， 1895 ．．．．．J．JJ |  |  |  |  |  |
| Trust oertfifeater－ | 4 | 7 | Wathr te，1：03 ．．．．．．．．．．．．．．．J．J．J |  |  | Siul Antuale，T8x．－68，1909－19J\＆J |  |  |
|  | 98 | 99 | Hartiord，Coun．－6s，1897．．．．．J deJ | 109 |  | ¢\％， 19 ＜U | $110$ | ${ }_{102}^{102}$ |
| Korth 1919 | 122 | 125 | Tutiokern， N. |  |  | Savaluah－ |  |  |
| Penreylvanla－ |  |  | Improvement 6s， $1898 . . . .$. a | 1015 | 107. | Scur |  |  |
| 58，new，reg．，＇92－1902．．．．．．．F\＆A | 1023 |  | de | 1u1 | $102^{\text {a }}$ | Spukive |  |  |
| 48, reg． $1912 . .$. |  |  | Houston，Te | 102 发 | 100 | \＄1rnustera，Mass．－6． $1405 . .$. AdO |  | 122 |
| Rhode Ig＇d－68，1893－4，coup．J ski | 101 |  | Cowrromise 5s， 1918 | 92 |  | 74，19013 | 12718 |  |
| Boath Carolina－68，Non－Tund．， 1 |  | 3 | Iadlanapolie，Ind．－＂D＂ $7 \cdot 3,99 . J$ kJ | 148 |  | 8priagtild，0，－5s，1907．．．．．．MicN |  |  |
| Brown conacla，6s， 1893 ．．．Jis J | 981 |  | 68．1897．．．．．．．．．．．．．．．．．．．．．．JdJJ |  |  | Tuledo 0．$-7-308,13 \mathrm{R}, 1900 \mathrm{Ma}{ }^{\text {a }}$ | 112 | 112． |
|  |  |  | Jersey City－7s， $1905 . . . . . . . .$. Var | 115 | 122 | 88，1893－94．．．．．．．．．．．．．．．．．．．．．Vaı |  |  |
| Tennessee－0is，untunded．．．．．．．j． |  |  | Water 66，1904．．．．．．．．．．．．．．．J．Js J |  |  | 68， 1899 | 108 |  |
|  | 62 |  | Waier 5A，1916．．．．o．．．．．．．．．Adtu |  | 110514 | 58，1911．．．．．．．．．．．．．．．．．．．．．．A．kU | 10.4 | 105 |
|  |  |  | Water a8sebr．ovs，1916．．．．．．A＊ 0 | 101 | 1054 |  |  |  |
|  | 105 |  |  |  |  | Trenton N．J． 4 A，1911．．．．．．．．J．J．J． | $100{ }^{5}$ |  |
| Bettlement，38，1913．．．．．．．．．．．．d d | $70{ }^{7}$ | 7119 | Bayomie Clty，7e，lons．．．．．．．．Jd， | 116 |  | woreester，Mass．－68，18．．．．．．．．．．．．Act | ， | 11.2 |
| Toxas－\％\％gold，1904．．．．．．．．．．JdJ | 133 | 137 |  |  |  | 48.19 | 1021 |  |
| Firginia－68，odd，1886－95．．．J \＆J |  |  | 48，1410．．．．．．．．．．．．．．．．．．．．．．．${ }_{\text {d }}$ |  |  | 3 |  | 99 |
| 68，new bonds，1866．．．．．．．．J \＆J． |  |  |  | 1144 | 115 $1_{2}$ | Stinlie |  |  |
| 68，ooneols，1905．ex－couv．．．．．JdJ | 40 | 45 | Leavenworth，Kan．－48， 1914 JdkJ |  |  | （Bouds of companies consol＇ted are |  |  |
| 68，consol．，2d serles．．．．．．．．．．．J\＆J |  |  | Long Islund City，N．Y－Water． 7 s ．．． |  |  | generally under the cunsol＇d name．） |  |  |
| 68，delerred bonds． |  | 9 | Lus Angeles， |  |  | Ala．Gl．Southeru－1st， 68,14 us ds J | el13 | 116 |
|  |  | 9 | Louisvilie，Ky，－78，1903．．．．．．．Var | 117 |  | Debbuture U8，guld，1：06．．．Ect |  | 107 |
| Tax－res vable coups．，irom cons＇ <br> Do <br> from 10－408． | $\begin{aligned} & 68 \\ & 48 \end{aligned}$ |  |  | 115 | 106 | Gevil mort．Ј̄, 1 |  | $8{ }^{96}$ |
| New 38 （Rindloberger），1932．J \＆J | 6812 | 7078 |  | 114 | 109 |  |  |  |
| 10－408，cp．\＆reg．， 3 to $5,1919 . J \& J$ | 33 |  | Lowell 4s，1903．．．．．．．．．．．．．．．．．．．． d d $^{\text {a }}$ | lail | TU2 | Ad delent $68,1947 . . . . .$. Jdt | $e{ }^{\text {e }} 11$ |  |
|  | 33 |  | Lynohburg，V8．－－68， $1901-4 . . . d$ d ${ }^{\text {d }}$ |  | 110 | Ala，dViekslo．－Cuns．58，1921．AdO | 40 | 4219． |
| do non-fundable.. | 27 | 30 | Lynu，Mass．－Water loan，68， $944 . J$ did | § $103{ }^{2}$ | 104 | VicksbidMer．－18t，68，1921．Ado | ：718 |  |
| Albany，A．Y．－bs， $1915-1919$＊M\＆N | 130 |  | Macon，Ga，－68，1909．．．．．．．．．．． | 111 | 12 | 2 d ，ounsol． | 70 | 129 |
| 48，192u to 1930 ．．．．．．．．．．．． 018 d | 102 |  | Manchest | 115 | 114 | Ald Y \＆Susq．－Cuns．78，1906，guar． | 12. |  |
| Allegneny，Pa．－58，¢1．，＇¢7－07．Vur． | 108 |  | 48， 1911 | $1{ }^{\text {lu }}$ | 117 | Cousol．Muort．，68，1900，guar．Ade0 | ${ }_{1111}$ |  |
| 442s，coup．，1900 ．．．．．．．．．．．．．Var． |  | 103 |  | lu3 | $10{ }^{-1}$ |  | 1.1 |  |
|  | 103 | 104 | Tax Dist． $68,1913 . . . . . . . . . J$ J j | 102 | 103 | lacome，78，end．，189＋．．．．．．ant | 20 |  |
| urt House， 1908 ，reg．．J | 105 | 106 | Tax Dist．，68， $1915 . . . . . . . . . J d J ~$ | $103{ }^{1}$ | 10512 | Allenrown Termo－－ 6 ts， $48,1919 . \mathrm{JcJ}$ |  |  |
| A tlanta，Gu．－Water 7s， $1904 . . J d J J$ | 110 |  | Miduelawn，Comat－3．65， 1900 |  |  | Aur |  | $8+7$ |
| 68，1845－6－．．．．．．．．．．．．．．．．．．．．J』 | 10.4 | 110 | Ms，1901．．．．．．．．．．－．．．．．．．．．Jdu． |  |  | New incont | （10） |  |
|  | 102 | $0_{0} 1_{2}$ | $4{ }^{128,1912}$ | 115 | 107 |  | 11：4 |  |
|  |  | ru12 | 48， 141517 | 998 | 10014 |  | 99 | 9：18 |
| Augusta，Ga．－69，1305，．．．．．．．Jdd | \＄1168 | 119 | M11wanken，Wis，－Water 78, ，02．Jids |  | 110 | A ch．© Florldit－lst，6s，1999，Mid A | 98 |  |
| Bulhinure－6is，bounty， 1893 M \＆${ }^{\text {a }}$ | 104 | 112 |  | $94$ | $\begin{array}{r}102 \\ 94 \\ \hline\end{array}$ | Aclantic City－1st．58，g．e 19 | ． 02 |  |
| S8，water，1894．．．．．．．．．．．．．M\＆N | 1035 | 104 | Mentgomery，Ala，－68 ．．．．．．．．．．．．． | 1110 |  | Aoserstod Pav．$-18448,1937 \ldots$ dev | $74{ }^{\text {¢ }}$ | 5 |
|  | 116 |  | 58，new．．．．．天． | 101 |  | 2d W．1．，guar．，g，8．1．0s．1907．M1 |  |  |
|  | 117 |  | Nushville，Temu．－68，1900．．．．．Jdj |  |  | W．D．Lavouss，1910．．．．．．．aditu | 15 |  |
| 48,1920 | 107 | 110 |  |  |  | Oentral Division－ |  |  |
| ${ }^{31}{ }^{1285,192}$ |  | iOurs |  |  |  |  |  |  |
|  | 119 | 120 | 58， 190 |  |  | BmLHuure d Ohto－4，1935．．．Adtu |  |  |
| Ee．© M．A．RR．68， | 11，32 | 104 | 68，1910 ．．．．．．．．．．．．．．．．．．．．．．Var | \＄110 | 120 | ¢wrikershurg Br．，6s，1919．．．．Act． |  | \％ 20 |
|  |  | $10: 12$ | 78，Aquadnct， $1905 . . . . . . .$. ．．Var |  |  | 58 moth，1925．．．．．．．．．．．．．．．． |  |  |






GENERAL QUOTATIONS OF SIOCKS AND BONDS-Continueo.
For Explanations Soo Notesat Head of Pirst Pago of Quotationg.


Price nomiasl. §Furchaser also pays accrued faterest. e In London. U Cuapou ot. † In dmstermm. ; Iu Frankfort Gerinany.

GENERAL QUOTATIONS OF STUOKS A.VD BO.NDS—COntixumd.





| Railroad stocis. | Bld. Aek. |  | A 8 k | Miborl. Stocks |  |  | Kigoelm Brucks |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Buff. Roch. \&P.,pf. 100 | 789 |  |  |  |  |  |  |  |  |
| B. U. R. ENort | 32 14 | Lit | 97 |  |  | 1,5 |  |  |  |
| Camden © Atua |  | do |  |  |  | $\cdots$ | Franetane |  |  |
| Canade | 63 |  |  |  |  |  |  |  | 2 |
|  |  | 154 | 164 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | YRhoning Coal Re. 5 ¢ 76 |  |  |  |  |  |  |  |
| Odar F. de Milun.. |  |  |  |  |  |  |  |  |  |
| Cent. of Georg |  |  | 11 | C4 | 11 |  |  |  |  |
| Contral Mase |  |  |  |  |  |  |  | 81 |  |
| nt. 0 | 1124114 | Harq. H. \& Ont...100 15 | 30 |  |  |  |  | 145 |  |
|  |  |  |  |  | 164 | 18 |  | -25 |  |
| Centre | $3{ }^{3} \square^{2}$ | 116 | ii |  | 20 | $22{ }^{1}$ |  | 193 |  |
|  |  | Ke |  |  |  |  |  | 95 |  |
| Ster | $\begin{array}{r} 10 \\ 26 \end{array}$ |  | 148 |  | 17 | 4-0 |  |  |  |
|  |  | tohlgan Cont. ${ }^{\text {a }}$ - 10.1 io |  |  | 13 |  |  |  |  |
| Alto |  | vil. Lak ${ }_{\text {do }}$ |  |  |  |  | Vesta |  |  |
| aun \& Alto | 161 | Y1 |  |  |  |  |  |  |  |
| . Bur. \& Qurn | $1088_{8} 105$ |  | 20 |  |  |  | ¢rie .ioi |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Ohto. © North w'ilion |  |  | 41 | Vrat Jare |  |  |  |  |  |
| 9r., |  | Morgane La.dioz 100 |  |  |  |  |  |  |  |
| Ouci R R. L. \&Pac.. 100 |  |  | 95 | Whtetio is E |  | ${ }^{37} 8^{4}$ |  |  |  |
|  | 105 |  | 203 |  |  |  |  | , |  |
| ${ }^{\text {Mimal}}$ |  |  | 250 |  |  |  |  |  |  |
|  |  | New H | 89 | Lividrul wollationd |  |  |  | ${ }_{2}^{720}$ |  |
| C. | 5729 59 | Now Jo |  | ' | 17 |  | Hr Mand |  |  |
| Clevoli At. \& Cil ion |  | v |  |  |  |  | nıle | 85 | 190 |
| ut |  |  | 13 |  |  |  |  |  | 220 |
| Cler. ${ }^{\text {co. o. © }}{ }^{\text {d }}$ | 719 |  | s1 |  |  |  |  | 21, | 30 |
|  |  | 43 | 41 |  | , | 31 | If trupoilta |  |  |
| Col. \& Areeth, pret, 100 | 150... ${ }^{2} 5$ | 20. WWest...ioo 10 |  | Cold d Hunto \% © i. 100 |  |  |  | , |  |
| H. | $28^{3} 6$ | Ǹ Y.L.EETIO\& Weati 100 |  | Cuatul. Coaini M, 100 |  |  |  | 195 |  |
| Xen |  | Preft 100 <br> 10 <br> 18 |  |  |  | 1. | R". |  |  |
| CLII (B.C.EXI. PR. 100 |  | 47 |  |  |  |  |  | 193i | no |
| d | 16 | 227 | 223 |  |  | 78 |  |  |  |
| Cona. \& Passum | 122 | 16 | 172 | Now ceut |  |  | WH | 17. |  |
| Connectiout Rive | $2{ }^{24}$ | Weat. 100 | $2{ }^{1} 4$ | Punayyl |  |  |  |  |  |
| rrent |  | N: |  | Q110k ${ }^{\text {d }}$ |  |  | TE |  |  |
| burs \& Narvilk. 50 . | ${ }_{57}^{53185} 5$ |  | 10 | Fenu. Cratictrunc | ${ }^{38}$ | ,9 |  | 114 |  |
|  |  |  |  |  |  |  | 11. B.b4k |  |  |
| \& | 160 |  |  |  |  |  |  |  |  |
| Dell. Lao | 135 | No. Peonnaylvanla. 50 \& 815 |  | Suntoil | $2^{4}$ | so | tuer.Sug.R |  |  |
| Denvo \&R10 | I 6 |  |  |  | 9ii |  |  |  |  |
| Dee Mo met prer 100 | 44 | P |  | Edisou | 0 | 30. |  |  |  |
| did | 1220 |  |  | Eals'op |  |  |  |  |  |
| H11 | 87 88 |  | 6 |  |  |  |  | $4{ }^{4}$ |  |
| Las. | 25 | Jhto | 236 |  |  |  |  |  |  |
|  | 35 <br> 6 <br> 8 | 17 | 19 |  |  |  |  |  |  |
| deno prer | 14.15 | : 1 | 185 |  |  |  | nc |  |  |
| do lut pre | 4250 | ro. |  | 10 an |  |  |  |  |  |
| East Peunvvivir | 14 | Oremers |  | Thom.-E. Incernat 103 |  |  | Cina, |  |  |
| Eatern in N . E | 73 |  | 55 年 | Thum, Wrld |  |  | Diut. |  |  |
| Elmirax ${ }^{\text {a }}$ |  |  |  |  |  |  | Fist sosmud Liad |  |  |
|  | 70 | 29orta Dec. \& Ev. 100 20 |  | 114tu |  |  |  |  |  |
| chburg... | 19 ${ }^{\circ}{ }^{-19}$ | Petersburg | 8 |  |  |  | Itend |  |  |
| Fint \& Peros Sia | ${ }_{27} 7$ |  | 3410 | Bal |  |  |  | , |  |
| Fla.Cen.tst. - Viricer | $811^{2} 83$ | a. \& R | 383 | Bay 36.11 |  |  |  |  |  |
| $\frac{\mathrm{du}}{\text { du }}$ I 10 |  | a. | 52. | Brouslive |  |  |  |  |  |
| Gturgiz | 4 |  | ${ }^{28}$ | Browkiyn | 117 | 120 | Luaty Y Livivo.ns |  |  |
| Oar. KR , d $\mathrm{S}^{\text {ckiky }}$ |  | 8. 8 | 10 | Futon Muaiulp.ió | 120 | 12\% |  | 2 |  |
| Gt. Surtu. His | 123 |  | 21 | Sterrugolta | 129 | 104, | Hux. |  |  |
| B. ${ }^{\text {do }}$ | 10 | Plitt M. I. K. X Yough 50 12.3 | 124 | Peoryle | 127 | 2.3.) | Luerris cimiokze t-1u |  |  |
| Har.Per, Mris.ox |  | P1t |  |  | 115 | $1{ }^{1}$ |  |  |  |
|  | ${ }_{24}^{24}{ }^{4} 29$ |  |  | , |  | - |  |  |  |
| Houd © fous.Cobeti 100 | 4 |  |  | Chart |  |  | vetiour |  |  |
| Hauting. \& Br:Tor |  | Port. Saoo d Porte $100{ }^{\text {a }} 127$ | 127.91 |  |  |  |  |  |  |
| Illavie ceatrai | $107^{214}$ | Prov. \& Spring... 100 | 15 |  | 1994 | צ0 |  | 24 |  |
| C |  | Prov. *Worcester. $1030247{ }^{\text {a }}$ | 449 | ta | 30 |  |  |  |  |
| towa die Pe Pref 100 | $34{ }^{11}$ |  |  | ${ }_{\text {Jamallea }}{ }^{\text {deraty }}$ |  | 50 |  | ¢ |  |
| \& | 10 | Rtwhnond \& P'1p'grioo -...- |  | Jегнеy C.s |  |  | - |  |  |
| D.M. M. 120 | 1 | Ron. do Prer...100 10 | ${ }_{52}^{118}$ |  | (14248 |  | riil |  |  |
| nu. | 112 129 120 | Rlohiand Yo |  | Luwoll .i. .a.i.l. 100 | 250, | 2 |  |  |  |
| U.0.4 | ${ }^{15}$ |  | ${ }^{42} 4$ | Lyun, idar.is. Lilleo | ${ }_{13}^{155}$ | 139 | Pmur |  |  |
| kuky | 40 |  |  | M. Mupruas |  |  | ${ }^{\text {P. }}$ Leos |  |  |
| 4 |  | do Pret. 7 \% 100 | $70^{4}$ |  |  |  |  |  |  |
| Kux \& West |  | 8. Jugie ad liviniliou $\because$ |  |  |  |  |  |  |  |
| , |  | 120 |  |  |  | 123 |  |  |  |
| man do Prefiluo |  |  |  |  |  |  |  |  |  |
|  |  | 15 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |






## gnuestment 

The Investors' Supplement, a pamphlet of 150 pages, contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz, January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chrontcle. Extra copies are sold to subscribers of the Cbronicle at 50 cents each, and to others at $\$ 1$ per copy.
The General Quotations of Stocks and Bonds, occupying slo pages of the Chrontcle, are published on the third Saturday of each month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wee | 1891. | 1890. | 1891. | 1890. |
| Alabama Mid'u |  |  |  | \$ | * |
| Aluegheny Val.. | October. | 251.882 | 247,368 | 2,126,763 | ii |
| Atch.T. \& 8. Fe.. | $18 t$ wk Dec | 672,462 |  | 21,110,629 | 29,161,158 |
| Half owned... | 1 lst wk Dee | 39,85 | 31 | 1,646,388 | 1,563.579 |
| Bt L. d San F.. | ${ }_{16 t}$ Wt wk Dee | 133,773 | 1227,6 | 7 | -,729.733 |
| Halfowned | 1 st wk Dee | 39,187 | 30,596 | 1,612,4 | 1,536.219 |
| Tot.8.L.\&S.E. | 1 st WkDee | 172,960 | 153,2c9 | 8,074 | 7,662,764 |
| Afg\% total ${ }^{\text {Atantas }}$ (har: | 1 lt wk Dee | 855,276 | 761. | 40,831,095 | 38,302,500 |
| Atlanta de Flor'a | voveraber. | 13,309 | 12,79 |  | 250 |
| Atlanta \& W.PL. | October... | 63,356 | 54,80 | 194,226 | 116,280 381.675 |
| B. \&O.EastLiue | Nove | ,597,442 | 1,547, | 17,518,825 | 17,120,292 |
| Western Llnes | November. | 499,835 | 457,124 | 5,112,418 | 5,186,350 |
| Bal. ${ }^{\text {dota }}$ 80uthw. | Nor ember. 2dw Dec | 2,097,2 | $\left\|\begin{array}{r} 2,00+252 \\ 44,026 \end{array}\right\|$ | 22,680,8 | 22,306,642 |
| Balt. \& Potom | October | 162,827 | 157,5:2 | 1,466,109 |  |
| Bath \& Ham'nds | August. | 2,796 | 2,556 | 1,4 14,147 | 1,412,313 |
| Bir. \& Atiantie. | Novembe | $4,2.51$ |  | 46,951 | 71,991 |
| Bir.8h. \& 'ronn.R | Octo | 20,8 | 16,677 | 172,513 | 157,945 |
| Buif. Roch, dPlitl | 2d wk Dee | 56,3 | 41,357 | 2,671,536 | 2,101,676 |
| Oamden \& 4 th. | Oetober. | -95,436 | 47,956 | 3,586,821 | 3,069,421 |
| Oanadlan Paoifle | 2 d w Deo | 427,000 | 356,000 | 19,156,202 | 16,194,825 |
| Op. F'r \% Yad.V | 18 s wk Dec | 11,784 | 11,872 | -552,531 | 1520,978 |
| Car. Mraland... | Beptembr. | 3,975 | 3,0 | 33,360 | 20,031 |
| Oon.RR\& B | Seplemb'r. |  |  |  |  |
| Oentral of N.J. | Ootol | 1,408,412 | 1,342,978 | 11.824 | 1,2\%55,536 |
| Dentral Paciflo.. |  | 1,6:3,863 | 1,665,1 | 14,103,671 | 13,292,629 |
| Oontral of B.C. | 8eptemb'r. | 8,729 | 8.8 |  | 81,561 |
| Ohar.Cin, \& Chie | November. | 16,500 | 16,221 | 149,742 | 123,015 |
| Ohar.8um. \& N | Octo | 16.6 | 56,617 | 610.931 | 557,060 |
| Ohatt'n'gaUni | c |  |  |  |  |
| Oheraw. \& Dar | October | 12,223 | 13,899 | 86,624 |  |
| Cherav.d 8 alish | Sentemb'r. | 2,138 | 2.814 | 17 |  |
| Ohes. \& Ohlo... | 2 l wlk Dee | 178,800 | 147,068 | 8,372.316 | 7,374:123 |
| Chic. Bur, \& No. | Oetober ... | 239,139 | 205,800 |  |  |
| Ohle. Buri. \& 0 . | October.... | 880.730 | 3,523.053 | 1,7776,682 |  |
| Ohlo.d East. | 18t wk Dee | 70. |  |  |  |
| Chicago \& Er | October. | 254,049 | 212,203 |  | 3,007,791 |
| Ohlo.Mil. © St.P. | 2 dw Dee | 712,027 | 556,141 | 28,207.3i8 | 25,510,053 |
| Ohic. \&N'thw'n, | October | 3,278,597 | 2,940,025 |  |  |
| Chile. Reo.k I. © K. ${ }^{\text {O }}$ | 1 st wk Dec | 1,559.833 | 1,330,43 | 1,078,713 | 13 |
| Ohlo.st.P. \& K.C. | ist wk De | 1,559,633 | 1,330,11.4 |  | 15,617.999 |
| Ohjo.st.P.M. 80. | Oetob | 977,373 | 763,137 | 6,401, | 4,061.529 |
| Ohlo. \& W. M | 1st wk Deo | 31,248 | 29.430 | 1,647,414 |  |
| Ond. Ga. \& Ports. | November. | 5.499 | 5,737 | 63,32:3 | 61,994 |
| Onn.N.O.\&T.P. | st wk Dee | 14,136 |  |  | 631,527 |
| Ala. Gt. | 1st wk Dee | 79,986 | 84,216 | 4,054.568 | 4,150,333 |
| $\begin{aligned} & \text { Ala.Gt. } 8 \mathrm{on} \\ & \mathrm{~N}, \mathrm{Orl} . \& \mathrm{~N} \end{aligned}$ | 1 st wk Dee | 38,295 | 33.158 | 1,774,551 | 1,818,900 |
| Aia \& Vjeksl. |  | 28, |  | 1,103,149 | 1,146,582 |
| Vleas, Sb. \& P. | 1 ist wh Dee | 13.623 | 11,791 | 623,741 594,780 |  |
| Erlanger syst. | 1 st wk Dee | 177,645 | 167,819 |  | - 365 |
| Onn. Northw'n. | Novemb | 2,153 | 1,519 | 8,19,811 | 8,308,319 |
| Cla. Ports. \& V. | Norember. | 20,6512 | 19,223 | 225,248 | 208,323 |
| Oin.Wab. \& Milicli. | November. |  | 52.737 | 11,390 | 8.787 |
| Olisv.AkrondCoi | 1 st wh Deo | $\begin{aligned} & 58,526 \\ & 17,840 \end{aligned}$ | 52.036 | 680,483 | 552,321 |
| Olis. \& Can | 8 eptemb 'r. | 71,992 | 59,458 | 830,233 | 795,769 412,457 |
| O1.Cin.Ch. \& S.L. | 1 st Wk Dec | 266.455 | 256,997 | 12.569,589 | 12,383,636 |
| Olev. \& Marlet | 1st wk D |  | 25,877 | 1,582,389 | 1,383,145 |
| Oolor. Midland | November. | 28,491 | 31,954 | 315,525 | 304,295 |
| Col. H. Y. \& To | November. | 290,508 | 275,038 | 1,900 | 1,759.893 |
| Ool.8hawneodH | 1 st wk Deo | 16,050 |  | 3,007,240 | 2.772,373 |
| Colusa d Lake. | Novemb | 2,666 | 1,933 | 26,906 | 295,331 23,995 |
| Current P | October... | 10, 144 | 103,497 | 928,655 | 916,907 |
| Danv. \& Rio Gr. | 18 wk Dec | 152,800 | 3,002 193,500 | 8,148,518 | 164,380 |
| Das Moln. \& ${ }^{\text {d }}$ |  |  |  | 8,116.303 | 8,385.0-5 |
| Das M. \& N'wesi | צovember. | 20.083 | 10,433 | 119,6 | 109,745 |
| Dat.Bay Cody | November. | 20,300 | 31.210 | 401,645 | 201,708 |
| Dot Lan8'gitu | 1 1st wk Dec | 21,015 | 20,675 | 1,173,80.1 | 1,144,955 |
| Duluth \& Wina. | November. | 132,336 | 150.886 | 2,017.071 | 2,119,771 |
| E.Tenn.Va.\&Ga | 3d wa Nover | 139,413 | 154,670 | 6, 73.610 | 50,075 |
| Elgin Jol. \& East. | Novernber. | 64,727 | 194,012 | 6,297,781 | 6,616,028 |
| Evanc.dind | Septomb'r. | 81,392 | 71,077 | 57, 063 | 605,694 |
| Eransv. \& T. H . | 1 st WkDce | 22,702 | -6,407 | 318,790 | 281,082 |
| Fltohburg | Oetober... | 674.746 |  |  | 991,036 |
| Plint. \&P. M | 1 st wk Deo | 52,943 | $50,86 \overline{1}$ | 5,607,630 | 5,898,955 |
| Florence | sept | 3,115 |  | 2,697,876 | 2,724,998 |
| $\mathrm{r}_{\mathrm{W}}$ Cent. d P. |  | 36.820 | 26,077 | 1,198,440 | 981.833 |
| Gm Car'la ${ }^{\text {a }}$ No. | ist wk Dee | 16.025 |  | 05,919 | 173,059 |
| Goigha hro.... | October...\| | 195.711 | 188.290 |  | 43,022 |


|  | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roadp. | Teeli or Me. | 891. | 189 | 1891. | 89 |
|  |  |  |  |  |  |
| Georget ${ }^{\text {ctw }}$ W | 8evember. | $\begin{array}{\|c\|c\|c\|} 60,512 \\ 3,002 \end{array}$ | $\begin{gathered} 69,736 \\ 2,853 \end{gathered}$ | 30 |  |
| Gr.Rap. \& Ind.: | 1 st wk Dce |  | 41.6 | 2,249,674 | 2,463,985 |
| Otherines | 1st wkDee |  | 4,038 | 420.55 ${ }^{4}$ | 441,265 |
| Total ald lin | 1 st wk Dee |  | 54,303 | 2.878 | 201.984 |
| Grand Trunk | Wh Dec. 12 | 392. | 353 |  |  |
| Chlo \& Gr.Tr | Wk Dec. | 87 |  |  |  |
| Det.Gr.H\&M | W | 21,968 | 21,138 | 1,1.13,033 | 1 1, |
| Great North'nSt. P. M. \& M. |  |  |  |  |  |
| Erst of Min | November | 8, | 64 | r,064,167 | 9,160,972 |
| Montana Cent. | November. | 111 |  | 1,170.332 |  |
| Guif Stit System | Novemb |  | 1,556 |  |  |
| Housatonic. | -cpuemor. | 148,42 | 151,339 | 1,153 |  |
| Humest'ndsh | November. | 15,5 | 15.976 | 1,155,904 | $\begin{aligned} & 167,027 \\ & 152,599 \end{aligned}$ |
| Hutch. ${ }^{\text {HSOuth }}$ | Yorcinber. |  | 4,7 | . | 5,599 |
| Illinois Centr'. | Novenber | 1,694.3 | 1,616,05 | $16,856,679$ | i |
| In. \& Qt. North'n | - | 130,665 | 122.402 |  | 411.560 $3,629.492$ |
| Iowa Central | 2 dmk | 52,691 | 42,9 | 1,709.673 | 611,863 |
| Iron Railway | Novem | 2.775 |  | 31,369 |  |
| J'Kınv.T. ${ }^{\text {a }}$ | November. | 66.622 |  |  |  |
| Kan. C. Cl. \& ¢p | 18t wk Dee | $\begin{array}{r} 5,97 \\ 4,62 \end{array}$ |  |  |  |
| K.C.F.8. \& Mem. | 1st wk D |  | 86.1 | 4,418 |  |
| C.Mer |  | 27,610 | 26,3. | 1,114.1 | 125,372 |
| Keokuk \& | 18t. wk Dee | 7 | 7,50 | 380 |  |
| L. Eria Alice ${ }^{\text {cos }}$ | November. |  |  |  |  |
| Lelugh \& |  |  |  |  |  |
| L. Rock \& Me | November. | 16.2 |  |  |  |
| Long Lsland | 2 |  |  | 3,9 |  |
| Louis. \& Mo. 1 | Sentem |  | 38.1 | 46 | 4 |
| Louis.Er.est | $18 t$ wh Dee | 29 | 27.3 | 1,45j. |  |
| Louisp.\& Na | 18 t Wk Dec |  | 397 |  |  |
| Louls. N. A \& | 1st wk Dec | 47.7 | 53 | 2,67 | 2,4-5,915 |
| Louisr. |  | 110,6 | 96 | 3,62 | 2,885,617 |
|  | d | 14,1 |  | 447 |  |
| Mempl | 3d wr Nov | 40,064 | 14,3 | 1,421. | 1,629, 7 \% 6 |
| Mrexiea | 2 d wk lee | 146,916 | 131.0 | 6.997. |  |
| :Mex. Nationa | 1st wk Dee | 76,8 | 75 | 3.91 | 3 |
| ${ }^{\text {a }}$ dean |  |  |  |  |  |
| MiliL.LSL. \& | 2d wk Dce |  | 50.529 | 3,390 |  |
| Milwauk | 2d wh Dee |  |  |  |  |
| Mineralkan | November. | 13. |  | 134 |  |
|  |  |  |  |  |  |
| Kan. \&Text |  |  | 197 |  |  |
|  | 边 | 210.311 | 202 | 9.105 | ${ }^{2}$ |
|  |  | ${ }^{3} \mathbf{3 0}$, | 29,8 | 56. |  |
| Moblle \& Ohlo | November | 326,717 | 313,652 | 3,164 | 3,095.297 |
| Monteroy\&M.G | No | 74.429 | 61,464 | 796 |  |
| sh.Ch | November. | 440.70 |  | 4,304 | 437, 432 |
| N.Jersey | October... | 88 |  | 245 |  |
|  | November. | $1{ }^{16.290}$ | 19,117 | 151,15 ${ }^{2}$ |  |
| N. Y. L. E | Novembor. | 1,040,988 | ${ }_{4,712.7}^{3.399,5}$ | ${ }_{25}^{40,2813}$ | 6,816,469 |
| N. Y.Pa. \& 0 | Oetober | 660,520 | 65 |  | 6,072,057 |
| N. Y. \& N.Eug |  | 579,318 | 578,0 | 5,199 | 5,039,633 |
| N. Y. d Nortl | Nover |  |  |  |  |
| N. Y. Ont \& W. | 2d wk Dee |  |  | 2,919,297 | 2,337,266 |
| N. Y. Busg is W.. | Octover | 159,151 | 163,2 | 1.377,201 | ${ }_{8,158,690}^{1,31696}$ |
| theasr'n (S. C.$)$ | 2d WK | 195,969 <br> 44 <br> 8.76 | 173 | 8,78 | -158,690 |
| North'n Centra | Oe | 6.51 | 590 | 5,631 | 5,589.196 |
| Northeru Paci | 2d wh Dee | 486,377 | 526,2 | 24,121 | 23,2 |
| N.P.\& W.Cln | 2 Wk Dee | 596,406 |  |  |  |
| Ohlo \& | 1 st wk Deo | 95,27: | 89,56 | 3,940 | 3,899,001 |
| -110 | 1st wkD | 14,9 | 14,413 | 663 | 637,735 |
| Ohio Southern | 18t wk Dee | 17,415 | 14,8 | 545. |  |
| Omaha \& St. 1 |  | 49,344 |  | 399,877 |  |
| Oregon 1mp. | O | 466,S56 | 42 |  | 3,782,671 |
| Pennsylraula | Oetober | 6,403,160 | B,192 | 935 |  |
| Peormadee, \&Ey | 2st wk Dee | 16, | 16,4 | 81 |  |
| Petersburg | eto | 40,4 |  |  |  |
| Pbila. \& Lrie, | Octob | 550 |  | 4,3 | 4.3 |
| Plula. \& Read |  | 2,24 | 2,123, | 18.2 |  |
| coar | , | , |  |  |  |
| Total bothco | October | 4,920,052 | 1,275.732 | 35,502,749 | 185 |
| Pitts. Mar. d C | Novemb |  | 3,046 |  | - $\begin{array}{r}34,171 \\ 218,826\end{array}$ |
| Pitt.Shen, © L Pittsh \& We |  | 35.2315 147.585 | 133.4 | 1, 27988,888 | 218,526 |
| Pitts.Clev. \& | 8optembr ${ }^{\text {d }}$ |  |  | -359 | 354,963 |
| Pitts.Pain.dE. | septemb |  |  |  |  |
| Totalsy | 2 d wk Dec | 43,114 | 31,9 | 2,163,568 | -, 2143.232 |
| Pitt. Youn | Novermber. | 108,099 | 93,95 | 1,190,698 | 1,268,533 |
| Pt. Royal \& ${ }^{\text {a }}$ | eptemb'r. | 25, 186 | 31,6 | 273,319 | ${ }_{28,362}$ |
| Pt.Roy.di W.C | scptembr. | 27,918 | 34,344 | 290,487 | 285,411 123,507 |
| Pres.dariz.C. | November. | 13,200 |  |  |  |
| Quiney O.\&K.C. | November. | 53,933 | 21,375 | 5,502,000 | 5,251,500 |
| Riches Danyme. | Novembe | 180.700 | 24, 205,000 | 2, $2,1,79,215$ |  |
| Clar.Col.\&A | Novemb | 86,200 | -93,000 | -884,318 | 871,745 |
| Col \& Gree | Novera |  |  | 769.519 | 786,700 |
| West. No. Car | November. | 91,300 |  |  |  |
| Georgia Pae. | Novemiler. | 219,700 | 165.350 12.100 | 1,814.074 | 1,705.875 |
| A\&bve dispa | Novembier. | 14,300 | 14,500 | 150,302 |  |
| Total Sys'm | 1 lst wk Dco | 304,755 | 288,023 | 2,802,901 | 324.810 |
| R1eh. | Octoler | 27,681 | 26,285 | 277,897 | 81,715 |
| Rio Gir do Sonth | ${ }^{18 t}$ Wk Dee |  |  |  |  |
| Rio Gr. West... | 20 Wk Dee | 50,000 317,609 | 46,309 300011 | 2,464,209 | $1,620,492$ |
| Rome Sa . duseoladidit | November. | 317,609 <br> $8,3,22$ | 30,011 | 3,602,089 |  |
| St.L.A. © T.H.B's | 1st wk Dec | 28,753 | 27,66 | 1,321,888 | 1,239.151 |
| St.1. Southw'rn. | $2{ }^{2}$ wk Dee | 116,200 | 104,800 | 4,2,27,235 | 3.579.374 |
| 81. 1'aul \& bul'tb | November. | 199,907 | 142,303 | 1,637,815 | 1,378,704 |
| 8.Ant.dAr.Pass. | 4thwk Oet. | 45,941 | 54.158 |  |  |
| 8. Fran.\& N.Pae | $41 / \mathrm{wk}$ Nov | 27,022 | 21.756 | 816.017 |  |
| Bav. Am. \& Mo | Nov | 41,0 | 46,66 | 457,368 | 353.612 14609 |
| Seatlle L. S. \& E | thwkMay | 10. |  |  |  |
|  | Noveniner. |  |  |  | 9\%2,393 |
| Bloux Cay | November. | 142,800 | 142,115 | 1,533,346 | 1,400,202 |
| so. Paelito Co. |  |  |  |  |  |
| Gal.Har.dS.A. |  |  |  | , |  |
| L | Oct | 118,231 | 114,341 | 833,177. | 965,406 |
| organ'sL\&T |  | 602,382 | 556,192 |  | 4,413,977 |
| N. Y. T. \& Mex | Oct | 32,833 |  | 1,357,872 | $48$ |
| Atlantlesys.d. | Octobe | 1,193,091 | $1,340,005$ | 10,5 | 2 |
| Pacit |  |  |  | 30 | $28$ |

THE CIIRONICLE.

| Roads. | Latest Eiarninga Reporied. |  |  | Jan. 1 to Lateri Date |  | 1si week of IWeomber. | 1801. | 1800. | Inerease. | Prerease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeli or 3fo | 1891. | 1890. | 91. | 1890. |  |  |  |  |  |
| S |  | \% | 3 | \$ | 8 |  | $39, \tan$ | $37.337$ |  | - |
| Coasidiv. (Cnl, | Octeber. | 227,016 | 22.4.271 |  |  | Col, Shawnm \& Hocking. | 10,0) ${ }^{1010}$ | 40.1153 | 7.317 |  |
| 80.10 Dlv. (Cat.) | Oetuber | 7108874 | 611.204 | 5,0617,43:3 | $8.112,948$ |  | 21, ${ }^{2,918}$ |  |  | 19\% |
| Arizona Div: | Ochat | 283.703 | 20.503 | 1,17191,113 | 1.1178,399 | Detroll fana, © Nortlierti | 21,..15 | 21,13 2011 |  |  |
| bpar. Un. \& Col | seplembir. | 12, |  |  | Hillitis | Evalar. de fudlanatwila. | 7.111 | 6,1n7 |  |  |
| 8taten Isl. 1b. T. | Noveratior. | 601.100 | 03.963 | 873 , 114 | 01010701 | Fhanri de Terro fanle.: | 22,902 | 20,401 | 2.811 |  |
| 82mangitiocsit | Oetober. | 10, 2,150 | 2.498 | 81,218 | 80, 2 mm | Vill Worih a bla blramle. |  | $\begin{array}{r}\text { 01, } \\ \hline 1.681\end{array}$ |  |  |
| Leylrens Vallos | Novonber. | 10., ${ }^{2}$ | 110.075 79,945 | 1.171.832 | 1,0138388.3 | Gravi llapde de Inilinna. | $420 n$ | 41,609 | 3:270 |  |
| Tot'l bath Cas | Noveraber. | 187.170 | 109,07 | 2.030\% 2011 | 1,410, 8.791 | Ciselinali le \&elit. W.: | ¢.431 | 4.n127 |  | is |
| Tenn. Midind.. | Norentier | 32, 3.1000 | 24,180 | $1111.00=1$ | 102, 12 | Inwa centra | \$0,0.50 | 35.476 |  | 0 |
| Texas de lache | 2d wk Dee | 168,029 | 16\%,703 |  |  | Knunwha is Nirlivan.... | 8.974 | 10,214 |  |  |
| Tox.8.Vald.N.W. | Thwk Nov | 26,202 | 168,789 | 6,811,3781 | 0,880.915 | Kın. City Fio | 4, 6187 | 81,110 |  | ,31:3 |
| Tol, A.A.d. N. M | Novemhor. | 77.919 | 85,57: | 939.930 | 1,065,023 | Knisan U0, Mrom. it Mrin. | 27, 110 | 813,127 | 1.15 |  |
| Tol. OLio Cent | 2ad wk bee | 31.600 | 4,913 20,010 | 323.107 | 299.60 | Kcokuli de Weaters. | 7.576 | 71.501 |  |  |
| Tol. P. de Wost. | 1 st wk Dee | 20,942 | 38.48 .1 | 1.415,880 | 3,427.31 | Lake Frio de lipalern.... | 61,046 |  | $0.8 \bigcirc 7$ |  |
| Tul. St. La it K.C. | 2.1 wk Dec | 47.015 | 30,391 | 1,418,823 | 1,519,403 | Loulav. Vivadav, © St, i. | 13.208 | 18,3610 |  | 2,16i |
| Ulater \& Del. |  | 33,644 | 32,409 | 332,201 | - 318.499 | Lomprille de Nonlirdio.. | 20.0.13. ${ }^{\text {a }}$ | 307, 3 \% | 28.770 |  |
| Or. S.L.\&U.N. | Oe | 68 |  |  |  | Mrasteni Corany © Chlo. | 47.7\% | 53.49\% |  | 5,77\% |
| Or.Ry.ds | Oct | 674.987 | 545,847 | 4,701,223 | $\begin{aligned} & 6.210,214 \\ & 3.010,047 \end{aligned}$ | Vexleam Nablonai. | 147.731 76.4311 | 132, 5 20 | 18, 205 |  |
| On. Pae. | O | 600.731 | 575.033 | 4.732.037 | 4,775,432 | Obln de Mlmanalppi. | 83,275 | 8 | 5.707 |  |
| All oth. 11 n |  | 2,517,102 | 103,500 | 717.016 | 1,117 | Ontortir | 14,0,2.5 | 14.413 |  |  |
| Tot.U.P.8ys. | October | 4,578,246 | 4,306.602 | 3,887,053 | 35,859,783 | Peorin | 17,415 | 11.1849 | 20.51 |  |
| Cont. Br.cid.L. | Oeto | 102,13:3 | 76,043. | 666,459 | 857.371 | Rich. © لany. 18 roads). | $3 \mathrm{cm.75} \mathrm{\%}$ | ${ }_{23} 3,029$ | 18, $\frac{17}{}$ |  |
| Montana Un | Octoher | ,630,378 | , 383,335 | 55) 1.113 | 0,717.15. | 8t. L. Alt, \&T. II. Brebes. | 29,753 | 27,064 | -1,04.3 |  |
| Leav.Top. © 8 . | Oetober | 2,745 | 3.448 | 586,204 | 786,389 |  | $\begin{gathered} 20,012 \\ 73,600 \end{gathered}$ | $1 \times .49 .4$ 63.100 | 2, 2.459 |  |
| Man.Al. \& Bur. | October | 4.593 | 4.463. | 35,155 | 31,677 |  |  | 63.100 | 10,51)0 |  |
| Grand totai. | Octo | 1,711,02.4 | 4,436,092 | 640.8532 | 87,139,607 |  | 8,183,217 | 7,553,407 | 735.812 | 103.462 |
| Formont Valley; | Oel | 1, 18,376 | 17,93 | 158.531 | 37,139,607 | Set Jucrense (8.33 p. o.). | ........ | ...... | 620,330 | ... |

The following will furnish a comparison of the weekly results for a series of weeks past.

| Pcriod and number of roads |  | $\qquad$ Inerease. Amosish. |  |
| :---: | :---: | :---: | :---: |
|  | $1890 .$ |  |  |
| Ini week of Mar ( 87 ronds). 6,292.014 | 0,167,702 | 121.218 | 01 |
| 2 d week of May (80 roads). $0,3428,873$ | 1,209,904 | 12×.971 | 13 |
| 3 d week of May ( 87 roads). $0,359.100$ | 6.312.089 | 15.478 | ${ }^{2}$ |
| 4 th week of May ( 88 roads). 8,074,160 | 8,0:20,2011 | 55010 | $2 \cdot 88$ |
| 1 st week of June (3.1 roads). $0.360,524$ | 0,224, 120 | 132,249 | 2 |
| 2d week of Junc (8 4 roads). 6.391 .203 | 6,211:103 | 07,783 | 5 |
| 3 d week of Juae (3. roads). 6,320,008 | 6.173,502 | 1453.5003 | 7 |
| th week of June (81 roads). 7,930,010 | 7.203.594 | 66:. 383 | . 15 |
| Int week of July ( 80 roads). 6,374,30G | 5.432.193 | \$47.717 |  |
| $2 d$ week of Juig (83 roads) - 6,672.n39 | 45,1:3..970 | 3.19,547 |  |
| 31 week of duly (83 roads). 6,780,071 | 6.2 10.041$)$ | 540,031 | . 15 |
| 4th weck of July (s7 roads). 0,997.313 | 9.242 .813 | 7.34.419 | -16 |
| 181 week of Aug. 885 roads). $7,220,2.4$ | 14,591,592 | 533,83: | $8 \cdot 13$ |
| $2{ }^{\text {d }}$ W Week of Aug. (86 roads). $7.281,189$ | 7,041,611 | $23: 1.514$ | 0 |
| 3d Feek of Aug. 887 roads\}. 7,209,400 | 6,921.411 | 317.091 | 03 |
| 4 th week of Aug. (77 roails). 9.0.34.244 | 0,221,722 | 432.522 | $4 \cdot 69$ |
| 1nt week of Bept. ( 96 roads). 7.718,822 | 7,165,120 | 552.639 | $7 \cdot 71$ |
| gd weck of 8ept. (80 roarts). 8.0 ${ }^{-1,2.23}$ | 7.4.10.315 | 03.J.973 | -48 |
| 3 d week of Sojt. (93 roads). 8,091,809 | 7.519,152 | 572.336 | - 01 |
| 4 th wrek of Eeat. ( 89 roans). 10.731, |  | -438.397 | . 42 |
| 186 week of Oct. (83) roads). 8,672.969 | 8,108,024 | 500,315 | $0 \cdot 20$ |
| 2d wrek of Oct. 193 roads). $0.204,533$ | 9,1373,471 | 591.113 | $0 \cdot 83$ |
| 3d week of Oct. (8, roadr). 9.275,021 | 8.403,505 | 871.512 | 10.38 |
| 4 ch week of Oet. (93 roads). 13.434,009 | 2.621.101 | 1,2118.818 |  |
| $18 t$ week of Nov. (86 roads). 8,922,276 | 8.20:1,12? | 719.058 | $8 \cdot 7$ |
| 2 d w82k of Nov. ( 84 roals). 9.016 .533 | $8.10 \pm .4131$ | 821.1:7 | 1006 |
| 3 l week of Nov. (89 roads). 8,734,317 | 8.133,739 | 594, 307 | $7 \cdot 36$ |
| 4 th week of Nov. ( 38 roads). 10,2-61,111 | 8,811,10.) | 599,502 | 6.23 |
| $18 t$ week of Dcc. 187 roads1. 8.183,217 | 7.0.33.9f17 | 62.),3n0 | $4 \cdot 33$ |
| 2 d Week of Deo. (29 roads). 4, 323,983 | 4,310,930 | 431,955 | 110 |

Net Earuinzs Monthly to Iatest Dates. Tho following shows the gross and net carnings to latest dates of all railroade fumishing monthly statements. The compilation includes every road from which wo can get returns of this character, and in that form is given once a month. Early returns aro published from week to week, as soon ns issued, but for the conrenieace of our readers all the roads making returns are brought together here in the weet in which we publish our monthly article on net earnings-say on or about the 20 th of tho month. A paragrapli mark (i) added ifter the name of a road indicates that the figures for that road have not preFiously been given, but appear for tho first time in this issue.

## -Gross Expnings. <br> ison.

Rnads.
Allogheny

253,170 004.511

 $\begin{array}{llllll}\text { P'ds J'ily ow'd }\left(L_{2}\right) \text { bOct. } & 175.974 & 101,999 & 32,100 & d e t .3,734\end{array}$ $\begin{array}{lllllll}\text { Jnn. } 1 \text { to Oct. } & 31 \ldots & 1,427,334 & 1.375,47.3 & 33,719 & 119.091 \\ \text { Juls } 1 & \text { to Oct. } 31 \ldots & 381,276 & \mathbf{3 7 1 . 7 7 4} & 51.076 & 8,360\end{array}$ Total Ateh. Bys.b.Oct. 3,594.331 9.354,992 2,330.500 1.205.789
 8t. I. \& San Fran.bOct. 770.061 711,324 397.010 339.3.8




 Atch. d8an Fran. hoct $1.52 .1,396$ 4.917.539 1.786,157 1.561.799
 Ballowere © Ohto-







|  | $\begin{array}{r} \text {-Inter }{ }^{\circ} t, r \\ 1891 . \end{array}$ | -Intertt, rentals, de. - -Bal. of Net Earns.- |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gr. Rapads R Ind....Oct. | 85,200 | 69,087 | def. ${ }_{\text {8 }}^{8.433}$ |  |
| Gr. Rapids 1 to Oet. $31 .$. | 814,660 | 690,875d | ¢1. 213,251 | 72,908 |
| Total system....Oct. | 103,119 | 86,799 | def.15,415 | 1,993 |
| Jan. 1 to Oet. 31 | 993,752 | 867,923 | df.221,591 | 98,731 |
| Late Erle \& West'n. . Oct. | 43,097 | 42,344 | 101,400 | 83.941 |
| Jan. 1 to Oct. 31 | 431,179 | 393,840 | 731,528 | 630,019 |
| Nash. Chatt. \& 8t. L.Oct. | 113,8:6 | 87,302 | 55,189 | 46.792 |
| July 1 to Oct. 31. | 662,666 | 426,776 | 302.2\%4 | 296,854 |
| Tenn.Coal \& Irou Co.. Nov. | 36.000 | 36,000 | 16,700 | 6.800 |
| Jan. 1 to Nov. 30... | 396,000 | 395,000 | 207.500 | 363,200 |
| Tol. Aun A. \& N. M..Oct. | 29,500 | 29,500 | 11,929 | 10,074 |

## ANNUAL REPORTS.

## Atchison Topeka \& Santa Fo Railroad.

(For the year ending June 39, 1891.)
The annual report for the year ending Juns 30, 1891, has been published in the usual complete form, and a full summary of it, including the President's report, and many valuable tables of statistics are given on subsequent pages. An analysis of the report and comments upon its salient points will be found in our editorial columns.

For the first four months of the new fiscal year, July 1 to Oct. 31, the gross earnings of the Atchison system, including St. Louis \& San Francisco, show an increase over the same period of 1890 amounting to $\$ 1,315,517$ and the net earnings an increase of $\$ 891,580$. The net for November are not yet reported, but the gross earnings showed an increase of $\$ 394,155$ over November, 1890 .
The statistics below, compiled for the Chronicle, are for the consolidated system, including the Atchison's proportion of results of the several properties jointly owned by other companics. The income account for $1839-90$ was for nine mouths only, and is thus unavailable for comparison with the income account of 1890-91.
OPERATIONS AND FISCAL RESCLTE,

OPERAT
$\left.\begin{array}{l}\text { Miles operated June } 39 . . . \\ \text { Operations-- }\end{array}\right]$.
Passengers carried, No....
Passengers carried, No....
Passengers carried 1 mile..
Rate per passenger pr mile.
Rate per passeugerpr mile.
Freight (tons) car. 1 mile.
29
$.1,4$
.
.

Total gross earnings Operateng Expenses-
Maintenance of road and
Maintcnance
Transportation aud traftic
General.
Total operating expenses.
Net carnings.

| $1888-9$. | $1889-200$ |
| :---: | :---: |
| 7,112 | 7,110 |
| $4,219,345$ | $4,235,671$ |
| $297,806,016$ | $293,231,950$ |
| 2420 ets | $27,234 \mathrm{cts}$. |
| $6,759,241$ | $7,741,658$ |
| $102,791,842$ | $1,764,828,6961$ |
| $1 \cdots 278 \mathrm{cts}$. | $1 \cdot 228 \mathrm{ets}$. |

1890-91.
$890-91$
7,111
4,467,298
307,567,2940 2.057 cts.
$7,750,2.2$
.814,663,240 $1 \cdot 278 \mathrm{cts} \quad 1 \cdot 228^{2} \mathrm{ets} \quad .1 \cdot 265 \mathrm{cts}$. $\begin{array}{rrr}\$ 7,199,994 & \$ 6,610,034 & \$ 7,248,634 \\ 17,914,975 & 21,733,154 & 23,329,649 \\ 721,324 & 742,917 & 871,550 \\ 879,101 & 764,552 & 769,241 \\ 858,475 & 1,153,700 & 1,444,582\end{array}$ $\$ 27,572,869 \quad \$ 31,004,357 \overline{\$ 33,663,716}$ $\$ 20,800,4784,842,149 \quad \$ 5,074,672$
$\$ 20,800,478 \quad \begin{array}{rrr}1,670,736 & 14,399,204 \\ 12,334,867 & 14,432,151\end{array}$ $12,334,867$
$1,072,634$ \$20,920,386 \$24,043,169
Per e. of oper. ex. to earns
$\$ 6,772,391$ \$10,083,971
$75 \cdot 44 \quad 67 \cdot 48$
\$0,620,547
Per e. of oper. ex. to earns
$71 \cdot 42$
Net earnings
$\$ 9,620,547$
Total net ineome
$\$ 10,300,702$
Deduet-
\$120,000
4 per cent generals
$5,024,286$
$1,537,791$

" "then of track and rolliug stock.
Rental of track and rollige stock-......
Rental of Mojave Div., A. \& P. RR. (one-half)
St. Lonis \& 8 an Fran. Ry (under agreement of Oct., 1886 )
Miscellaneous.
1, 218,133

Total deductions
260,30.2

Ralance, surplus.
$\$ 9,936,149$

## St. Lonis \& San Francisco Railway.

(For the year ending June 30, 1891.)
The statements below have been compiled for the Chronicle. The "operations and fiscal results" are for the general system. which includes all leased and operated lines and one-half of roads jointly around. One-half of At. \& Pac. and Wich. \& West. results is also included, the other half being given in the Atchison's results.
The income account is for the St. L. \& San Francisco proper only, the deficit on A. \& P. operations for the year being tated separately.
The St. L. \& San Francisco's proportion of loss on A. \& P. RR. Was $\$ 650,129$ in $1890-91$, thus making the St. L. \& S. F. in the income account as $\$ 774,258$ of the expenditures stated in the income account are to be provided tor, however, from bales of bonds, the result for $1830-91$ is a surplus of $\$ 21,785$.
Fuller statistics aud the balauce sheet are given on subsequent pages.
operations and fiscal results.


| Eamings- | $\begin{gathered} 1889-90 . \\ \$ \end{gathered}$ | $1890-01$ |
| :---: | :---: | :---: |
| Passengers.. | 1,605,491 | 1,832,720 |
| Freight. | 5,688,675 | 5,821,133 |
| Mail. | 188,394 | 2:23,344 |
| Express | 203,816 | 205,844 |
| Miscellaneous | 182,900 | 350,674 |
| Total. | 7,969,306 | 8,433,715 |
| Maintenance of rond and structures. | 1,106,788 | 1,241,452 |
| Maintcuauce of equipment. | ,775,974 | 885,361 |
| Transportation aud traffic. | 2,621,555 | 3,092,350 |
| General | 244,858 | 291,376 |
| Total | 4,749,075 | $5,500,539$ |
| Net carnings | 3,120,231 | 2,923,176 |
| Por ct. operating expenses to earnings. | 6035 | $65 \cdot 34$ |
| NCOME ACCOUNT. |  |  |
| Miles operated | $\begin{gathered} 1889-90 . \\ 1,329 \end{gathered}$ | $\begin{gathered} 1890-91 \\ 1,327 \end{gathered}$ |
| Gross earnjngs | 6,394,069 | 6,748,508 |
| Operating expenses | 3,479,381 | 3,840,850 |
| Net earnings | 2,914,689 | 2,907,650 |
| Other income | 100,933 | 72,926 |
| Total | 3,015,621 | 2,980,576. |
| Disbursements- |  |  |
| Interest on bonds. | 1,769,903 | 1,761,208 |
| Interest on bonds paid as rental. | 237,680 | 1229,875 |
| Other interest and discount. |  | +039,396 |
| Other rentals. | 143,837 | 135,815 |
| Taxes.. | 165,535 | 181,612 |
| Sinking funds. | 189,718 | *187,234 |
| Inprorements. |  | * 198,039 |
| Equipment |  | *146,741 |
| Hivideuds. | 190,000 |  |
| Miscellancous | 66,333 |  |
| Total. | 2,762,006 | 3,070,020 |

Balance.... . ..........................................sur. 253,615 def. 09,344
The report states that these items will be provided for by the sale of new consol. bonds.

Maiue Central Railroad.
(For the year ending September 30, 1891.)
The President's report is very brief. It states that the net results of the financial year show a surplus of $\$ 17,691$, after payment of all fixed charges and taxes, operating expenses and two semi-annual dividends of 3 per centum each. This is a decrease in net earnings when compared with the preceding year. This is attributable to a temporary depression of the lumber inlerests on the line, whereby shipments were lessened, and to the very large decrease in the ice trattic, together with the business incident thereto, which in the preceding year was of unparalieled magnitude.
The lease of the Knox \& Lincoln Railway made during the last year has added fifty miles to the system, which it is beliered will be a valuable acquisition.

In June, 1891, the directors voted to issue nine thousand shares of the capital stock of the par value of $\$ 100$ each, in all $\$ 900,000$, for the purpose of providing for the cost of doubletracking a portion of the road, for equipping new road acquired last year and for other permanent improvements. The company offered to stockholders of record on June 30th, 1891 , the right to subscribe for one share of the netr stock at par for each four shares of the capital stock standing in their names, and the stock so offered, with the exception of 211 slares, was subscribed for, and accordingly issued
The statistics for four years have been compiled for? the Chronicle as fellows:
opeliations and fiscal results.

|  |  | Miles operated Sept. $30 \ldots$ | $1887-98$. | $1888-89$. | $1889-90$. |
| :---: | :---: | :---: | :---: | :---: | :---: |

$\begin{array}{llllllll}\text { Mles operated Sept. 30... } 627 & 617 & 773\end{array}$
 Earnungs Proight
$\qquad$ $\begin{array}{rrr}1,484,876 & 1,645,336 & 1, \\ 1,743.520 & 1,991,020 & 2, \\ 160,611 & 141,406 & \end{array}$

Total gross caruings. $\overline{3,389,007}$ Expenses aud taxes. $3,389,007$
$2,149,88$
Net earuings............ $\overline{1,189,125} \overline{1,313,417} \overline{1,367,793} \quad \overline{1,382,527}$ income Account.


## Omalia \& St. Lonis Railway.

(For the year ending June 30, 1891.)
The annual report says that to the failure of the corn crop must be attributed in the main the serions decrease in earnings. When the piesent management took control of the Union Pacific sysiem, all througl, eastern-bound business which they could control was routed ria Kansa; City, and inis company sutfered in consequence. For some months now, however, through business has been allowed to seek its uatural channels and this road has been getting its share.

The directors report that the plan of funding fire coupmons on the first mortgage bonds, beginning with the counon dite January 1, 1891 , as suggested in the circular of Decenther 10 ,
1890 , has been adopted by the holders of 2,200 bonds out of a total of 2,717 .
There has been no opposition to the fundiag plan, and it is presumed the bondholders not yet heard from will soon present their coupons. Consldering tho funding plan successful. the compauy's interest charges therefore unfil July, 1893, are reduced to $\$ 10,135$ per annums.
This year tho corn crop is large, and out of the earninga of the present fiscal year it is hoped the foating delt of $\$ 35,000$ which is carried in New York, will be pnid off and considerable progress made in the way of hettermeuts.

$$
\begin{array}{r}
\text { JAIRNINOS AND EXIENSFR. } \\
1888.80 .
\end{array}
$$



Northeastern Railroall of Soutlı Carollna.
(For the year ending June 30, 1891.)
The President's report remarks that the probable completion during the coming year of the link between Wilson on the Wilmington \& Weldon and Pee Dee on the Wilmington Columbia \& Augusta roads-commonly known as the "cut off"-will slorten the present distance between those points about 0.5 miles, and largely contribute towards the reteation of the through mails and travel orer the Atlantic Coast Line in view of its superior playsical advantages over any other competing route.
"The opeuing of our fiscal year has been further marked by the completion of the East Shore Terminal Railroad and the development of the comprehensive plans of its Northern owners for increasing and improving the terminal facilities of the port of Charleston. It is gratifying to add that the most satisfactory results have so far rewarded their efforts, and consequently we are assured that these will not be relaxed until all that is needed shall be fully supplied. Already the increase in the cotton receipts of the port since September, 1801, owing to these additional facilities, show an excess of some 50,000 bales orer those of the previous year, and in esery other branch of business an increased vitality and energy are distinetly visible.

Earnings, expenses and charges have been as follows [earnings and expenges.

through the use of the Terminal trackenall hullainga. Thes armagement is lientical with that exintlas lontwern the rall roads using the facilitien of thy Chicagn \& Weafern Indiana Company. Already four prominent railroaf companfea liavo 8ignlifled thelr Intention to use the Flevaterl Terminal facilltion. and thero is no doubt that as monn as the work in completerl this number will he larcely increaped.
"At the present time it costs the Atchimon Company, In nxeal charges alone, for the utilization of the lerminal oromert owned by It In Chicago, over 8700,000 per annum, and thin fs outslde of the heavy operating expenses Incluent to the working of frelght and possenger trulns through auch a large and crowded city and over so many rallroad and streat graile crossingg. Trains are nlmost Invarlably delayell In gettíng in or out of the city through orererowded conditlons. On tha question of flxed charges alone tho Atchison Company will arave abont $\$ 100,000$ per annum. While the operating expenees for ten miles of railroad through the city should be reducet at lrast $333, j^{\prime}$ per cent and schedule rumning time of tralas sasured.'
It is reported further that three elevated linea will be bulle and the company has been granted the franchise for all of them. The one which will be built frat is that whlch is to come in orer the Atchison. The down-town property in the purchase lies along State Sireet, between Twelfth and Sixcenth streets. IIere a magnificent depot and warchouse will be erected. This building will extend orer the entire length of the State Street approach. Eight or ten elevated tracks will enter the station, from whilch the road will diverge to the southwest at about Sixtecnth Strect.

Cheago (aas.-Messrs. E. C. Benedict and others bavo issued a circular explanatory of the Chicago Gas Company's Fidelity Trust receipts quoted on the New York Stock Ex change. They say, on April 27, 1897, a company was organized in Chicago with a capitalization of $\$ 25,000,000$, called the "Chicago Gas Trust Company," having two objects, viz.: 1st. The purchase of the stocks of the varlousother gas companies said city, and, id, the building or leasing of other gas plants and the manufacture and sale of gas. That company purchased most of the stocks of the following companies: Chicago Gas Ligbt \& Coke Company, \$1,084,200; People's Gas Light \& Coke Company, $\$ 1,000,000$; Consumeras Gas Company. $\$ 3,000,000$; Equitable Gas Light \& Fuel Company, $\$ 8,000,000$.

On Oct. 15, 1887, by the action of the company, the total amount of the stocks it had purchased was placed with the Fidelity Insurance Trust \& Safe Deposit Co. of Philadelphia (hereafter called the Fidelity Company), under a deed of trust to be held by it as security for the payment of the principal and interest on all of the bonds of the various companies then outstanding, or which should be thereafter issued. Suit was subsequently brought by the Attorney General of the state of Illinois against tho company to forfeit its charter, priacipally on the ground that it bad acted in an ualawful manner in purchasing the stocks of other companies. In this suit the Attorney General was successful, and in order to conform to the laws of the State and the decision of its courts the Chicago Gas Company (to which the name the Chicago Gas Trust Company had meanwhile been changed) was on April 0, 1801. dissolved, and ceased to exist. Thereupon the stockholders surrendered their certificates of stock in the Chicago Gas Company to the Fidelity Company, and receired from the latter its 'trust receipts' for the exact equivaleat, and representioga ratable proportion of ownership in the securities pledged with it under the aforesaid deed of trust.

The stocks so pledged are all issued in the name of tho Fidelity Co.. which receires the dirideads pald thereon, and distributes the same to the holders of its "trust receipts" through the Central Trust Company of New York. The holders of these 'trust receipts' hare the right to rote at all meetings of the sereral companies, subject to the rights of the trustee, in proportion to their ownership therein.

Heanwhile, at the request of the owners of about $\$ 2,000,000$ of Chicago Gas Co. stock, the Fidelity Co. appointed the undersigned as its proxy, to vote at the mectings of the seseral companies. In June, 1891, all legal proceedings on the part of the State of Illinois and the City of Chicago having been lerminated, the sereral companies (which are operated entirely independent of each other) entered into separato contracts with the City of Chicago, by the terms of which they agree to pay to the city $31 / 2$ per cent of their aggrecate kroes receipls irom the sales of gas, with a stipulation that said percentage shall not be less than $\$ 150,000$ per annum, one-fourth of said amount to be deducted from the nmounis due quarterly from the city. The gross amount due from the city to the gas companies is estimated at about $\$ 500,000$ per annum.
"The carnings for the past two years have been as follows (Norember and December, 1891, estimated):

Showing increase of aurplas earnings of rafter deducting $\$ 150,000$ paid the cily under contracta)

Surtilus.
§1.33s.600

The companics have no flcating debts whaterer.
The aspregate amount of bonds authorized and outstand-
Ligis.
§331,032

Amount of Fidelits receipts outstoadios
Amount of Fidelity re
Less anount cancelet
Less amount cancele
825,000,000
14,200 E24, 893,800
"The earnings of the present year amount to about $2, \%$ times the interest on the aggregate amount of bonds; or oiherwise stated, there remain surplus earnings, after paying interest on all bonds, an amount equal to $63 / 4$ per cent on the 'trust receipts.' In five years there has been expended for extensions aud hetterments the sum of $\$ 3.277,93544$, all of which has been paid out of the earnings, except the proce ds of the sale of $\$ 569.000$ bonds, which were authorized by the trustee for expenditures for extensions and betterments made prior to the year 1891. During the past three years there have been voluntarily large reductions in the price of gas. It has been reduced from $\$ 175$ and $\$ 2$ per 1,000 cubic feet in ontlying districts, and from $\$ 150$ in the western part of the city, embracing about one-half of the whole pupulation, to a uniform price throughout of $\$ 125$ per 1,000 cubic feet. The price was also reduced to $\$ 1$ to the city and to private consumers for lieating purposes."
"There are six large gas works in operation, and two nthers ready for use, capable of manufacturing : 5,000,000 cubic feet of gas per day, all in perfect condition, with ampte real entare for the enlargement thereof. The aggregate length of mains is about 1,000 miles. The number of meters in use is about 87,000 . Number of street lamps 97,03\%. Largest outpret in one day about 17,000,000 cubic feet. A four-lift-holder is in process of construction, which will contain $4,310,000$ cubse feet, which is abont one-third larger than any other on this Continent. The output of gas this year will be about 4,000 million cubic feet, and it is estimated that in 1892 it will axceed 4,600 millions cubic feet, the incresse this year having been 15 per cent over 1890. The normal growth of Chicago is prodigious, but it will receive a special impetus from the Wold's Fair. Much of this year's large expenditure for construction (ahout $\$ 900,000$ ) has been made to provide for the largely increased business that must come to the companies. E. C. Benedict, E. J. Jerzmanowski, Anthony N. Brady. Walton Ferguson, Chas. F. Dieterich.'

Einclnnatl Jackson \& MackInaw. - The purchasers of the Central division not having complied with the terms of the sale made October 6, the special masters are now advertising a re-sale of that division at Toledo on the 22 d inst. This division is covered by the Cinciunati Van Wert \& Michigan mortgage. It is supposed that the road will go to the bondhotders' committee on this sale.

Cleveland Colnmbus Cincinnati \& Indianapolis,-President Ingalls submitted the following statement to the directors of the company under date of Nov. 30: "That you may act intelligently upon the question of declaring a dividend upon the common stock, payable early in January, I liave the honor to submit the following: The gross earninge of the company for July, August, September and October were $\$ 4,868,692$, a gain of $\$ 335,000$ over last year: the net earnings were $\$ 1,508,777$, a gain of $\$ 94,000$ over last rear; the fixed charges for this year were \$852,921, against $\$ 857,213$ lant year, leaving a balance to the credit of income for the four months of $\$ 055,856$. The gross earnings for November this year are estimated at $\$ 1,185,{ }^{\prime} 00$, a, xainst $\$ 1,170,000$ la-t year; net earnings for that month, $\$ 337,000$; fixed charges. $\$ 312,000$; balance to credit of income, $\$ 125,000$. This is a pretty cluse estimate, as we have nearly the whole month in hand for earnings. For December I have estimated the gross and net earnings the same as last year- $\$ 1,200,000$ and $\$ 337,000$ respectively. Deducting the fixed charges of $\$ 212,00$ l leaves $\$ 125$,000 balance to income, making the total balance to income for the six months $\$ 905,000$, from which should be deductel the $\$ 250,000$ necessary to pay the dividend on the preferred stock. leaving $\$ 65 \pi, 000$ for the common stock. or $21 / 8$ per cent upon the amount outstanding. Taking the system aud its lines together the results are satisfactory. I would recommend that the usual dividend of $11 / 3$ per cent be declared, payable Jan. 11, 1892, and that hereafter our dividend periods be changed to February and August."

East Tennessee Virginia \& Georgia.-At Knoxville, Tenn. Dec. 16, the stockholders of this road held their postponed annual meeting. None of the leading stockholders were present. The following directors were elected: Samuel Thomas, J. H. Inman, J. G. Moore, John Greenough, G. J. Gould, S. M. Felton, E. J. Sanford, C. S. Brice, C. M. McE. P. Howell and James Schwan.

This company has sold $\$ 1,000,000$ equipment and improvement 5 per cent bonds to Messrs. Maitland, Pheljss \& Co. The price is stated at about 75 . The proceeds will be applied to lloating debt. This completes the authorized isstte of $\$ 6,000$.

Florida Sonthert Railway - Jacksonville Tantpa \& Key West.-Final decrees of foreclosure and sale have have bfen entered in the suits against the Florida Southern Railway Company, brought by the trustees of the mortgages at the request of the Jacksonville Tampa \& Key West Railway Company, the owner of over nine tenths of the bonds. The road will be sold at Jacksonville, Hla., on March $7,1803$. The total length of all lines is 307.54 miles, the main line of road running hetween Palatka and Brooksville, a distance of 178.75 miles. Upon application of the bondholders the road, with the exception of the St. Jnhns \& Lake Eustis Division, was placed in the hands of a recelver on March 18, 1880.

Milwanke La e shore \& Western-fhicago de Norlhwestern. - The directors of the Chicago \& Northwestern Railway on the 15 th inst. formally ralified the contract for the purchase of the Mil waukee Lake Shore \& Western Railway, Negotiations have been pending for a long time with parties representing a majority holding of the stock. The terms of the purchase are thus stated
"Nine shares of Milwankee Lake shore \& Western preferred stock for payment of three and one half dollars ner share in lion of a dividend of similar amonnt on Milwanke lake shere \& Western preforred stock, payahle at the Farmers' Loan f Trust Compling of New York at the
time of making the exchangot five shares of Millwanke Lake shore \& ime of making the exchango; fre shares of Milwauke Lake Shore \&
Western commen stock for four shares of the Clicage \& Northwestern oummon ctock. The zame terms are offered to atl the stockhelders of they consont thereto ou or before the firat day of Fubruary, i892."
As the capital of the Nlilwaukee Lake Shore \& Western consists of $\$ 5,000,(100$ preferred stock and $\$ 2,650.000$ in common streck, the exchange will involve the issue of about $\$ ;, 600,000$ in Northwestern common stock. At 6 per ceut, the present dividend rate on Northwestern, the sum of $\$ 456$,000 is requiled to cover the new issue.
The new acqusition of the Northwestern comprises a line of roarl from Milu aukee, on Lake Michigan, to Ashland, on Lake Superior, with, xtensinus and numerouts branches that raise the total mileage to 661 iniles, exclusive of sixtr-four miles of leased roads. The road trjps the Gogebic iron range, and is also of strategic importance to the Northwestern. It is understood that the road will be operated independently, as the St. Paul \& Onuzia is.

Norfolk \& Westerit.-The Konova Bridge of the Norfolk \& Wentera Railroad Company, which is the first crossing of the Ohio River above Cincinnati, was opened for traffic: this week. The railroad complay will "perate its West Virgina \& Ohio divisions from Kunova. and has commenced the erection of consiruction and repair shops. It is expected that the entire ronte from Norlolk, Va., to Columbus, O., will be in operation by next summrr.
R chmond \& West Point Terminal.-A meeting of the Board of Directors was held in New York on Tupsday, and the Bankers' Committee a pointed on Desember 8 made a report. This rejort, bowever, was sejected by a majority of the directors prestat. It staled that it was essential to the success of the propused plan of relief that the electi-ns of all the subordiuate companies in the Richmond Verminal system, the East Tenuessee iucluded, should be pustponed until atter the Richmond Terminal affairs were settled. The second recommendation of the committee was tisat the several companirs șhould signofv their willingness to advance money as called upon br the special committee, to be used in adjusting the Richmond lerminal's finances. The plan of the committre, it is said, was to make a considerable assessmeut on the stockholders.
lonmediately after the directors meetin: a stockholders' meeting was held at the offices of the Central Irust Company and a director was authorized to make the following statement
"Stockholders of the Tiehmend \& West Point Terminal \& Wravehouse ompany repies niting blomo shares met $t$-day at the ren-

 Mr, Olcott Chairman, with four largo stecklolders io act as a commoitnay desire, It is understond that iht committee is actiug in harmeny a. the moeting
a. the meeting
any anch stingenpessed the opinion that there was nu necessity for aurcedunon by the Scuif-Norton (ounultrec. It is moderstood that this, connled with the fact that the Teruinal Buard to day declued to rocornize the Schiti-Norten ommittec, virtually disyonos of that comnittee
Mr. Olcotl will appoint the committfe. It is probahle that a spectal meeting of the stockholders of the Richmond Terminal Company will soon be called. when it will be formally determined which of the two commitcees will be recoguized as authorized to handle the finances of the company. The Olcott Committee will go on and arrang a plan.
On Wednesday the banbers' committee, of which Mr. Norton is Chairman, issutd a statement referring w the oppoEast Tennessee election, and closing as folluns

Wo are informed that your Boand, of its mecting hold yosterday, disregarded the advice given in the hefore-q oted resulution of tho
 incurred threurbt c emplesment of an expert or exporzs in the examination of your pre ertles and of their secent ts.
" [ a riew of the exprossed and active antagonisin of a majority of your directors, to whom at Jour last olection you conmmitted tho temborary chastorly of your prrinelt, pending the luvestlgation and repont
of thf cemmittec, we are oompolled to bellove that any good result trom further nction by it Is a manifeat impossibility.
ommite theru is s majority hay Your Board, whifl, as is obvious to your pressed resistance to your committec, we rogret that we must fecl that we are physically tindble te perferiu the task intrusted to $11{ }^{\circ}$, and we can do mothing further than dirert pour attention to the power you nossess to require a vew electiou of directors."

Wabash.-The Wabash Company expects to lave its new Cinicago-Detroit lwe completed and in operation withiu wine months. Larke forces of men are at work on the heavy cuts and fills from North Manchester to Detrnit, atd will complete them this winter. leaving only the lisht gradmg, the bridgiug and roning to te done nextsummer. When conuleted this line, it is said, will be 17 miles shorter than the Miehigan Central.

## xepaxts and 鳥aciments．

## ATCHISON TOPEKA \＆SANTA FE RAIL－ ROAD COMPANY．

NINETSEATIT ANNUAT，REDORT－FOR TITE FISCAT．VFiAR ENDED JUNE SO， 1891.

Offices of tife Atcutson Torfek \＆Santa lig lile，Co． 95 Milk Stubet，1Joston． Octaber， 1 s01．
To the Stockhollders of the Atchison Zopeka di Sunta Fe lirit－ road Company
Your lirectors present herein their report，embracing the operations of your Company for the Ilseal year ended Jume 30，1801，
During the year there was one change in your Board，mera－ sioned by the death of Hon．Levi C．Wade，the vacancy thins creatal beinr filled by the election of Warren Sawyor，Finq． l3oston，on April 7， 1891
＇Hre new spstem of accounts which was put into effect at opeoing of this fiscal year has proven to be of valuablo assist－ anee to the management through prompt rendering of results and detailed and systematic arraggenent of classilleation．The exinbits of operations are now made so that thoy show minutely where economies may be exercised and improvement in working of the property secured，and they are in aconrl with the material progress which has been made in the ac－ counting branch of railway service of the conntry，and largely uniform and comparable with the standards aidopted by tho foremost railway lines in this respect．From the systen now in effecr，simplatication and economy are ohtainell in the vari－ ons ullices through which accounts，in their preparation， necsssarils pass，and the many reports required by the various State and National Commissions，from such an extensive rail－ way system as yours，are presented now with less expense to your Company，owing to a classification from which all can be niarle without cluplication of work．

Tho gross earnings of your Company from the Atchison system，on an average operated mileage for the 5 ear of $7,111 \cdot 61$ miles，were $\$ 33,663,71618$ ，or per nile $\$ 1,73363$ ，an increase of $\$ 2,650,35915$ ，or per mile of $\$ 37354$ over the previous year， Thi：satisfactory result was obtained in the face of adverse conditions，arising chiefly from poor crons in 1890．It should not be overlooked，however，that the Atchison systemi has built practically no new mileage（except re－arrangement of spurs and completion of loops，where necessary，which his immaterially changed the road mileage）sioce September， 1898. and the new mileage then completed（ 2,058 miles）has been steadily increasing the business of the Company from natural derelopment of the territory through which it passes．Whan novr milerge is opened trains have to be ruv，the expenses of which are fixed and do not decrease，while the trantic must be derelopet and made to grow in volnme to produce revenue to cover not only the fixed operating expenses but interest on cott of the work，taxes and other charges．In the first years of your new mileago it was almost wholly a burden on your main stem，but now much of it is not only meeting its operat－ ing expenses，but is contributing materially towardsohligatory charges upou it，as well asfeeding your main line with traffic， much of which is of long haul．This fact，with the superior and advantageous location of your property and the closer business relations with tho St．Louis \＆San Fravcisco and the Colorado Jidlınd railways，obtainel through acquisition by your Company of these properties and the operation and man－ agement of your directly－owned and leased lines as one sys－ tem，brought about through the several consolidations referred to specifically in the last Annuai Report，assures to your Com－ pany a steady and satisfactory growth of busioess entirely additional to results to accrue from anmual or abnornal crops．
In this connection special reference is here maje to tho rapid development of the several sections throngh which your lines p．lss．As you are aware，but a very small percentage of your company＇s mileage is located above frost line，and thus the farmer in your territory enjoys better climatic conditions than obtain io the country generally．
In Kansas a larger number of farms has been bought during the last six months than in any similar period during the past five years．The advantages which the farmer has in the greater part of Kansas over the farmers of tho more Northern States aro almost immeasurable，and are seldom estiniated．In cli－ mate alone，the matter of long summers and sloort wintery assures to the Kansas farmer less expenses of every nature， including those of tho family for living，clothing，fuel，etc．；of the crops，less cribbing；of the live stock，less stabling and ess feeding，and also more inmunity from frost．
The development in Indian Cerritory nul Texas is as astis－ factory and the causes tho same as in Kansus．

In New Mexico the most favorable conditions are rapidly presentiog．The soll is found to be，through irrigation（which is progressing to a degree not generally appreciated），inferior to none for the production of the finder grades of fruits and for all kinds of grain ；while the mineral development is most important and constantly enlarging．In this Territory a new
Land Court lias been established，by which all dillleulties about
titles theretofore standing in the way of settlement of the
country have bron chimhatoxd．An thia valumble，fortlomand
 known to tho worlil，ita prodinen will twe enorramin in srain
 berneflem．

Arizona，likn Naw Mexlon，in rapldily devaloplage fin Ita ra wources，and will with tho latter hoprokluctivn of ath factory local busincen for your Athatic of Pa－lito Vallirnal asul Now Mexien dlvishomas as well an a through tranteof lonce himl ame proper ricturns．In the thatter of mumeral orem inomin in thems two Terricurles althoukls tho dubolopment and production aro now banev，the ramoricea lave wearccly lmen touchad．
Sinthern Culifornia continurs to show thap proympiey a it atomy grnwth roferred io in the lant Anminal Revere no hrving
 dent to the＂twoin＂of 1847 and IRAs．（）n jour South，Califi， ula Disiwion，during tho fixcal year now rewarteol，there wern
 tons in the previons year，an twerense of s，ith，bitt t int rio inllu，or 15 prer cent．The asmo antisfachiry pessule nitain from manenker traflic．In the rear to Juve ikn，14D1，thero

 sers one mile，or $[1]$ per cent．Un the Atluntio E P＇n 1 ito Railenat，Weutern Disision，fin tho year nowe repmerti I thare Were carried 187，917．027 tous of frolghtome mile and $88: 311$ wif pasaroigers one mite，an increasn of $2!.111, v: 3)$ tonw of fro ishe， or 12 par cent，and $5,23: 1,474$ pasmanzers ons intle，or 18 par cent over the previous year．The foregoing farta kive namplo tewtinwny as to the subatantinl and purnianent gerowth of Southera Califormia abd those seatinns u（ shew blexices ant Arizonn reachet by the lines named，
The（1ross Bearning from froight traflice on your Atrhiven syatem for tho year were $\$ 23,329$, 月10 30，an incrman of 81 ． 5in， 40574 over previous yenr．The total number of tons of all classes of freight carried（oxcluaive of Commany frelght from which no repenthe is credieed）was 7，780，2283．2，an in－ creasto of $38,564.9$ Tons．Estrp－hound tomago．shows a decreasn West－bouni tonnatine results incident Iolight elum ；while West－bound tonnage，mora closely illusirative of firmanent conditions，increased $225,202.3$ tons．
The stme results obtainel from inns carried onvo mile．Fiast bound showing decrease of $35,077,777$ tons conr inilormul Weat－ bound increase of 109.212 .321 ，wr enough to show is gern．ral in crease of tons maved one mile for the year Fast and West of $74,834,5 \mathrm{H} 4$ ，the grois total tons of fruight moved one mile on the system having been $1,769,828,693$ in the gear to June \％）， 1890，and in the year just closed 1，811，601．240．
Tho eommuslity movement in the fisca！years to June 80 ， 1890 and 1891，sliows that whilo there was adererse in grain movement in the year ty June 30，1891，following the porer crop year of 1890，the tonnare of nurchanalias，manufactures， conl，lumber，ores，etc．，which truthfully indicated tho pros－ perity of a new country and the substantiat ba－is for the de－ relopment of the traflic of a railvor system，in＂reasenl hand－ somely in the rear now reported，noll this illustraten an actuab and healthy growth and prosperity，not spasmoxdic．


Products of agriculture above noted includes gratn of all descriptions，colton，etc．，aud the entro movement for tho yoar to June 30，1891，was of grain but 10 ． 48 per eent ant of other agricultuen products 8.98 per sent，a toit il of bitt 10.013 per cent of the aggregate tonnage hanlerl．W＇bile the prod－ ucts dependent upon crop conditions slowed a dectrgse of 438.312 ：tons，commolitics not affected by wather int fol－
 tocs．The latter Iraffic will steadily incrense：while with tho promising large hauls from proulucts of agriculure for the current year the business of your line shouh be large．The fact also is exemplifiel from the forecolns that the Atwimons system of raifroads is now eerving its pitrous ustean of draw－ ing from them only as formerly，which is bringing it nearer in character to the large Eastern railway systems in the olter and moro settled parts of tho country．
In connection with freight tratle moveneot during the year enderl June 30，t801，it is well to poto that the Averago rate of freight shorrs an increase orer that uf the provious rear of $37-1000$ of $\Omega$ cent per ton per mulo and the averago haul per ton an increase of 8.40 miles．
During the year the grow earnings from memengers amounted to $\$ 7,249,693 \cdot 45$ ，nu increase over prevlous year of 80ne，n00 17，with no Increase in avenge rate fer prienger per mile of $133-1000$ of a cent．Tho averase number of miles traveled by each passenger ahows 8 j－100）miln umber the previous year，indicating a greater moveurnt of leval pasen－ gers during the year just closed．
It is cutirely reasonable to expect that the earnin gat your property will contimue to inerense whlhout resuld to erop com－ ditions，and with favorable cropa now awwred and begluming to move for 1591．the prosperity of your Compuny will bos correspondingly greater．

The Net Earnings for the jear were $\$ 9,620,54654$, or $\$ 1,35295$ per mile, a decrease of $\$ 463,4212 \%$, or $\$ 6514$ per mile, under the previous year. This result was owing to extensive repairs made to the rolling stock following its heary usage in the previous year, as that large traffic was done without any increase in equipment. Maintenance of Equipment in Operating Expenses show a total during the year now reported of $\$ 3,399,20419$, an increase of $\$ 728,46606$, while Traffic Expenses (those incident to train movement) slow, at $\$ 14,482,15073$, an increase of $\$ 2,147,28416$, much of which was due to constant use of motive power, necessitating increase of train service with lighter trains, and consequently more expense. This also naturally caused heavier track repairs, Maintenance of Road expenses showing, at $\$ 5,074.67250$, an increase of $\$ 232,52335$ over the previous year. A different result generally should obtain in the year beginning with July 1, 1801, as large additions were made to equipment in cars and engines during the latter part of the year just closed.

During the year there were placed in the track and charged to operating expenses, 152 771-1000 miles new steel rails at net cost of $\$ 172,27052$ and $1,253,079$ new ties $\$ 545,17968$, in all $\$ 717,45020$.
The expenditnres during the ycar upon improvements of your property have been heavy, and were principally as fol lows
Gulf Colorado \& Santa Fe Railwas, ineluding re-building of Dallas and Paris Branch................................... Sonthern Caiifornia Railway, mainly raising and pro-

1,202,515 85 techilug tracks in eñons from floods.
Atchison System-Proper: Co............ All other lines : geueral improvements.

199,093 37 $1,000,05819$

Total improvements. $\$ 2,552,15014$
These expenditures followed the large outlays of the previous year and the financial reorganization of your Company, and were found necessary to bring your properties up to standards of economy and saie operation. Satisfactory conditions haring now been reached, through the practical completion of your new mileage included above, which necessarily was left to the present management, the improrement expenditures for the current year will be correspondingly lighter. Improvement expenditures also include $\$ 312,38328$ for new side tracks, to provide for growing business and more econemical movement of trains; $\$ 231,56142$ for new buildings, inclusive of a large new elcvator, with machinery, at Argentine, Kansas, at a cost of $\$ 89,95000$, and seven small elevators on the Chicago line, at a cost of $\$ 18,59005$. The large amounts expended on the Gulf Colorado \& Santa Fo Railway iuclude general building up of the line, as well as an entire re-building of the Dallas Branch, and cover work which could not be deferred.
Under the head of "Construction-Extensions," additions to your propeity are shown to have been made in amount of (less credits) \$26.646 98. The principal items under this head were 2 52-100 miles of new second track between Morris and Holliday in Kansas, at a cost of \$22,758 01 and 1 78-100 miles of main track and $166-100$ miles of side track extending to the Pittsburs \& Midway Coal Company's mines in Kansas, $\$ 8,53187$, all included in a total of $\$ 31,28988$ on the Atchison Railroad proper. The credits under this account arose chiefly from taking up of unnecessary tracks on Southern California Road.

During the year there was expended for additional and new locomotıves $\$ 126,53128$, passenger cars $\$ 36,12192$, freight and other cars $\$ 142,91046$, and shop machinery $\$ 18,20720$, an aggregate of $\$ 323,77086$. which was charged to equipment (capital) account. There were also 143 freight and 22 service cars rebuilt new by the Company at a cost of $\$ 78,49833$, which was charged io operating expenses.
The demands for equipment proving so great to more traffic offering, an arrangement was entered into during the year to procure, what was deemed to be necessary, substantial additions to the rolling stock of your Company under a trust agreement providing for payment for such equipment within ten years from date of acquisition, in twenty semi-annual instalments, tbrough Equipment Trust Five Per Cent Bonds, to issue in amount of eighty-eight per cent of the cash cost of such equipment secured by the whole. The rolling stock placed in sour Company's use through this medium includes 87 locomotives, 800 box,- 900 furniture, -100 ballast, -450 refrigerator,- 12 dining, -7 chair,-and 2 parlor cars, all of the best construction and most improved and latest
standards, of a cash value of about $\$ 2,500,000$. Most of this standards, of a cash value of about $\$ 2,500,000$. Most of this
equipment was delivered to June 30 last, upon which the Company adranced to that time $\$ 2,099,98190$, which will be returned through negotiation of the Equipment Trust Bonds above referred to.
In 1887 your company built the Denver \& Santa Fe Railroad (now a part of your consolidated system) from Pueblo to Denver in Colorado, a line of $1263-100$ miles. The direct net cost of this property, outside of operations, stands upon your company's books as of June 30 , 1891, at $\$ 3,185,44529$, its original cost having been reduced to this sum through application of proceeds from sales of lands acquired with the property, of $\$ 504,41437$.
The entire length of this railroad practically paralleled a part of the Denver \& Rio Grande Railroad, and had no means Colorading any business from the large resources of interior Colorado except what might be given it by the latter, which reached to all important points in the State, while its local traffic was light through necessary division with the Rio Grande line. The road, in this situation, was a drag on youn Main Stem, and in September, 1890 , to correct this condition
of affairs and assure to rour Company its proportion of the general traffic of Colorado, to which it was entitled through its investments in that section, as well as protection to the latter, it ras determined to purchase outriglt the Colorado Midland Railway line, extending from Colorado Springs, on your Denver Division, through Aspen, Leadville and other important centres of business in Colorado, to Rifle Creek and Grand Junction, at which latter point connection is had with the Rio Grande Western Railway, therehy not only drawing a large and remunerative traffic to your Denver Division, but a heavy through business to your Main Line.
Prior to the actual acquisition of this property (November 1, 1890), all of its traffic destined to local points on Jour Denrer Division was given to the Denver \& Rio Grande Railroad, while its through traffic was taken by the Northern lines, a very small percentage only coming to your road.
The Colorado Midland Railway was bought under a contract dated September 5, 1800, and included the acquisition of its entire capital stock of 80,000 shares, of par value of $\$ 8,000,000$, as well as the guarantee of its four per cent consolidated mortgage bonds. The cost to your company of the property, including its capital stock, as of June 30, 1891, appears at \$6,414.010, in adjustment of which $\$ 4,405,500$ was in Atchison Stock from the treasury, at par, and the balance of $\$ 2,012.510$ in cash. Upon final adjustment of the account, the actual cost will stand at $\$ 1,405,500$ in Atchison Stock at par and about $\$ 1,900$,000 in cash.
There was no increase in the issue of four Company's cap. ital stock in obtaining this valuable acquisition.

The direction of the management of the Colorado Midland Railway was turned over to Your Company November 1,1800; and its traffic destined to local points North of Colorado Springs, which, previous to that date, had been carried entirely by the Denser \& Rio Grande Railroad, was direrted to your Denver Division. In the year to June 30, 1591, which included Colorado Midland business for practically eight nonths only, the earnings of your Company's Railway System from freight receired from and delivered to the Colorado Midland Railway amounted to $\$ 421,56520$; from passengers, $\$ 51,71108$, and trom other sources, $\$ 6,48568$-an aggregate of $\$ 479,561$ 96. The net result to the Atchison Company to June 30, 1891, deducting all expenses in carriage of the traffic producing the gross earnings stated, was $\$ 139,07297$, or $\$ 62,24717$ more than the deficit of the Colorado Midland Railway after all charges of every description for the same year. This result, it is expected, will be largely increased during the current fiscal year through the rapid development of Colorado and Utah traffic by means of the new acquisition and the greater facilities afforded to both companies brought about by the purchase, with the subsequent harmonious joint operation.
On the Colorado Midland Railway, of arerage miles operated for the year of $326 \cdot 94$, an increase of $49 \cdot 14$ miles over previous year, the gross earnivgs increased $\$ 243,47579$, the operating expenses $\$ 221,05162$, and the net earnings $\$ 22.4241 \%$. A Letter result should be found at close of current year, as during the year just closed the road $u$ as partly under construction. Tons of freight carried one mile increased $13,449,488$, and passengers one mile $2,387,987$.
The road was opened for through husiness in connection with the Rio Grande Western Line during the year, which is indicated by the increased arerage haul per ton of freiglit 26.67 miles and decrease of average freight rate per ton per mile of $380-1000$ of a cent, and by increased average haul per passenger of $15 \cdot 73$ miles and decrease of average rate per passenger per mile of 591-1000 of a cent.
Products of mines on this line, consisting of coal, ores, etc., made up $70 \% 79$ per cent of its freight traffic for the year, an increase over the previous year of $37,152.5$ tons, or 6.87 per cent. This busivess with the through connections and wide distributing advantages secured through the now close relations with the Atchison system should increase in greater proportion during the current year.
Full detailed reports of General Account, Mileage and Operations of the Colosado Midland Railway are separately shown hereill.
In the last Annual Report, Circular No. 64, of May 28, 1890, relating to the proposed acquisition by Jour Company of the Common and Preferred stocks of the St. Louis \& San Francisco Railway Company was included. In this Circular your Management stated that the First Preferred Stock, 45,000 shares, par value $\$ 4,500,000$, " is not disturbed," your Directors not at the time feeling justified in making any offer for such stock until the full merit of the property with relation to its financial condition and operations could be carefully weighed and satisfactory means determined upon for its permanent relief.
In April, 1891, after the most careful study of all features pertaining to the situation of affairs, and with every consideration for all interests, your Management issucd the Circular here given, which was followed in due course by the Supplements also printed hercin :

## ofrice of the

ATCHISON TOPEKA \& SANTA FE MAILROAD CO.
P. O. BOX 316.

CIRCULAR No. 66.
To the First Preferred Stockholders St. Louis \& San Francisco Railuay Company:
The Circular No. 64, issued by the Atchison Company to its stock(\%ommon and Preferhen Stocks of lhe St. Louts \& San Trancisco Rallway Company wero exchanged for stoek of the Atchisou Com

##  

 Compray ta runbled to jutro, froms pronleal experinicin and knowiedgy, upon what terma to 1 th

 wo trat nomed mudertook to boverally guaraitce the cortholjpai find


 hilf of the cuptat stock of the imtor Company, (hey becanm, na well,

 The nomuni joterest oharges of tho Altantle sc lachic Raltront Commany, asanme 1 by the 8t. Lonls \& Ban Franelseo Itillway Company, dided one lati of the rental of the Mdavo Divisinn, or $\% 218,18: 100$, making nu aggrogute charge of $\$ 673,88300$ dovolving upon the st. rebates unter the trliartite ooniracts which. in foct, redticed the net elarge upouthe latter Company to $\$$ Ri00,000 00 nomallis exelno stre of dethetencles in other dircerions wheh the Alantle dipelite Compuyy was unhle 10 meet out of ity own enrninge.
Commy from whioh it could in any minner ro-pe ractife Railrond assunald for it by the two guarantor companies, were undoveloped ands of a future ratuer than ans present value.
To Junc ill devo, the total of these obiligatlons of the Atlantle de latFranelseo Rallway Company was $\$ 1,292,523$ 10, after eroulting the Atlante ef Inelle Company with $\$ 311,032$ 81, betarg the value of $1,215,0134_{1}$ acres of land, nt 75 couts, tendered and aceopted in part settlement of that Company's debt.
On Jnue 30,1890 , the surung
On Jnue 30, 1890 , the surplus of the St. Louls \&e Sad Franelseo RallWay Company shown by the beoks was $\$ 3,369,25: 25$, , while the adFanecs to the Atlantie © Pacitie Company, including the amonnt onveren lyy lands reeelved roul which no eash had been renilzed, and ex-
elusive of huterest to dinto, aggregated $85,203,808$ 00, whleh entirely nbsorbed the stated surpliss and rendered the Company a dettelt of 1,834,554 75 againat itz capital.
Ou tho same dite the eurrent liablities of the St. Louls \& San Frau-
 not imbilitles to be mrovited for of $\$ 2,782,52377$. There were also undry treasury sceurities of the Company of uncertain wero asd sist in tho settlement of this flonting deht.
the 11 rst dividend porio Company for tho six months caded Jane 30 , made on fecount of the Atlantle \& Paelfe Bailtond Company, resulted in a defletency under direet charges of $\$ 1.12 .73855$.
Pacto miny eomphications buising frmm the control of the Atlanto a ae Rniroud company being exorelised jointly by he Atchison nat rorkin under divider onelso expars one srstem of which the Atlantie © Pheille Rallioad was an fitegral portion, constituted the prime factors in determiung tho Atchison timo it did so, and thats to remove all confletiog interanl interests.
The present managoment of the SI. Louls id San Frnneiseo lompany mado, nor have any leen malle sinoe, in the physleal management of the properts, its operating aud trafte affairs, exeept thatits working extended mileageen the portunity thus given it to work with advantage, the properte has fatied to demonstrate its ability to carry itself fioancially fund to llanidate its dehts; nor could it hope to obtain such resules without the pro-
In the six months from June 30 until Dee. 3 i, 1800, the net enrrent Habilifes rose rom $\$ 345.04003$. This is due largely to the absenee of complete and proper achitics and maehinery with which to eoniluet operations, lil the naimproved Bridges and Equipment. In the Latter instanee alono there have been destroyed during the three rears past over 500 ears, which have not been replaced, thus erippling the operations of the road to that extent, where there should have been an increaso of rellug stuck of more than thrlee the nimber of ears, to accerd with increase of mileage of the road and of tratio
To proride for these delielencies and to place the Company and its properties in sound inaneial and physical coadition, the samngempnt isane a New Consolldated 4 per cent Gold Bond covering all of it properties. equipment, lanis and renlties, in amount $\$ 50,010,000$, sub-
 tre sinkiog finds and maturities and be replaeed by the new Ronds. The present total nutstanding direct mortgage cond issues of the
 ines is ,36, ont
To provide for retirement of $\$ 2800,00000$ Atlantle \& Pacife
provide for retirement of $\$ 2.800,00000$ Atlantle \& Paelfe Railfor Prineipal and Interest by the St. Louis \& San Franciseo IRallway Company. To provide proper facilities, machinery nod equipment ror carrylag on tho busiuess of the Company. To pay the flosing debt of the company. provide the treasury with eash resonrees and for ny intrul purpose.
The Atchison Company will offer $\$ 4,500,00000$ of the Now Bonds of the st. Louls d San Franelseo Ralliray Compnny, When issuoti, 0 the holders of st. Louls a sia Franelseo shal pay Company birst preicried toek on basis or exer Fin October 1. 1890 , at fone ner cent. Tho Atchison Compagy also whit oxtend this foir per cent interest baek to January 1,1850 , so that First Preferred stockholders, upon surrender of their certificstes four per ent continuously from January $1,1890$.
Tho Atchison Company in obtulaing these bondis from the st. Louls \& San lrancisco Company will expect to pay four per eent interest, anil will thas provide the latter Company with intereat en
$\$ 4.500,000$ oo of its New IBonds, leavily, when all the avallalle Now Bonds are issued, but $\$ 376.000$ of anmail interest devolviag upon the t. Louis \& san Franeiseo Company to pny on the new issue. This sum will be less than the slaking funds, improrements, nad other ehargen. nd places the ilxed charges of the Company under much improved eon dillon of the property, on what is berleved to he an sbsolutely safe basla,
Holders of Finst Pbeferrebstock of the St. Lovis \& Ban Frav clso pallizoad company desiring to make the exebnge propord il as
J. W. REINHART, Fice-Prest. GEORGE C. MAGOUS, Charman

ATCHISON TOHFEA \& HANTA HUHIDOAVI COMPAVY. P. O. $130 \times 310$.
0.5 NILK HPMPRT, TUMETIX,


 ompiny for the Firat P'ry forreyl stock ot that company, on the hation of



 anasilimonaly ndoplecl:


 chanzo thetr afock for the bouds uuser the teriman atat oll fo algaley thelr assent beforo that dato.
 (2il Sctiplexent to Cirenlar no.)
office of the
ATCHISOS TOREKA \& \&ANTA FTE RAILROAD CO
1.O. BOX 310

the First Preforred Stuctinhiders St. Louls a San franciseo flitfieay Company.
Arrangementa are now completel to earty ont the ofrer of the Atcht
 dallway Compasy who have aceeptal such offor ahoalij fill ont tim engraver forms on the larks of their stock should banigned by tho joctilliunal, frmo
 ahonld bo duly witneesed. The space for tho name of the Tranture Agent ahould be left hinnk.
Certiteato3, when properly assigned ma above, should be forwanled by Uulted Sintes Beslatered Mifl, or delivered in J. W. Itpritant
 furulgh rocelpt,
The boads to be delisered for First Pieferred giock will bent the of tanty of tho ateni attached, so that find ders of any number of shimes of ntoek frum one
 celve cheek for inferestat four per eent on face of certineates from January 1 to Oetober 1, 1 RyO, and for conpon No. 1 ou New Bonds
 degax Fancisco Rativat Confisir the right to exchange their atoot on the same basis, tho dato of the linit under which the offer of the Atclison Company, as contalned in chrenlar \$o. 66 of 4 pril 7,1801 , ean be avalled of, is hereby extended Prom June 3, 1891 , to July 13. 1601 , the Atchison Company reacring the right to modify or entirely with-
draw its ofter sfter the latter dato on all those who do pot blgulty ahelr neceptance of the present tonder.
Btockholders who have not heretofore furbished the Atchisoo Company with their asseut, and who now wish to suail themselres of the company's tender, are requested to blgn, dote and return tho proxy enelosed, which will Invalidate any former one they may hare giveu, and also forwatd their certifcates of stock, properly assigned, as abovo directed.

Br order of the Board of Dlrectors,
J. W. REINHART, I'Lc-1'rcs'\% GEORGE C. MAGOUN, Chairman.

About this time a number of persons, holders of First Preferred Stock, signified their dissntisfaction at the offer of your Company ard formed thenselves into a combittee, invitiog through the issue of circulars co-operation front other holders of such stock. Communications were sent to and conferences sought with your Management, which were freely given; but in none of these would such committee consider the actual financial condition of the St. Louis \& San Francisco Railway Company, though the books and accounts were teadered them for examination, as reflecting facts and nffairs at the time the Common and Preferred Stocks were acquired by the Atchison Company. The refusal of this committee to accept the offer mado by your Company was followed by demands which, with the complete knowledge of all the facts in possension of your Management, could ouly be considered unreasonable and excessive.
The demands of the committee having beea refused, a suit in equity was begun by such committee in the Clircuit Court of the United States for the Eastern District of Missouri, against the Atchison Topekn \& Santa Fe Railroad nad the St. Louis \& San Francisco Railway Companifs, upon a Bill of Complaint attacking the right of the Atclison Company (described therein as a "parallel and competing line") to own the stock of the other Company, and also praying that the St. Louis \& San Francisco Railway company be enjoined from issuing the new Consolidated Mortgage \& per cent Gold Bonds which the Company propesed to issue for its flamacial and physical recuperntion. Alter a careful and thorough hearing by the court, sitting in the clty of Sr . Louis in May last, an exhaustive and clear decision was rei do: d on June 6, 1801, by the Hon. Judge Thayer, denying the a.o.jication of the plaintiff.

At tho proper time the St. Louis \& San Francisco Railvay Company proceeded to issuc its new Consolidated Jortcage Four per cent Gold Bonds, and excellent progress has beer made, through this medium, towards placing the Company on $n$ secure tinancial basis.
Your Company, under the terms of its Circular No. 60 above referred to, has already acquired (and is continuing to aco quire) a large holding of tho First l'referred Stock of the St.

Louis \& San Francisco Railway Company, in the amount of shares, to this time, in exces of the number purporting to be represented by the Committee mentioned.
The playsical condition of the St. Louis \& San Francisco Railway System has been kept up to a satisfactory standard. During the year there were place 1 in the track and charyed to operating expenses $24981-1000$ mile, of new steel rails, at a net cost of $\$ 168,07649$, and $694,63 \mathrm{~J}$ new ties $\$ 234,21114$, in all $\$ 93.287$ ti3. It is expected to improve the earning power of the property during the current fiscal year by additions of necessary new station bulldings, side-tracks, and other facilities, as well as to provide new rolling stock equipment, which the Comprony now lacks. The funds for these improvements and equipment will be furnished by capital from the new Consolidated Mortgage Four per cent Gold Bonds.
The reatons making closer relations between your Railroad System and that of the St. Louis \& San Francisco lRailway Company necessary were fully set forth in Circular 64, of May 23, 1890 . The practical importance of such relations is demonstrated by the fillowing lacts

In the fiscal rear ended June 30, 1891, the gruss earnings of the Atchison Railroad System of 7,111 61-100 miles (average operated) were, upon business iuterchanced with the St. Lonis \& San Francisco Railway Cumpany: from freight, \$1.483,683 37; from passengers, $\$ 183,93026$ : and from nther sources, $\$ 5,343$-an aggregate of $\$ 1,67:, 95663$ for the year, or $\$ 2352 t$ gross earnings for each mile of your System. During the same year the gross earnings of the St. Louis \& San lirancisco Railrray Company from business interchang d with your Atchison System, on an a rerase of $1,3 \geqslant 888-100$ miles operated were : from lreight, $\$ 1,463,195$ 73; from passengers, $\$ 179,397$ 21; and from other sources, $\$ 83,65593-$ an aggregate of $\$ 1.726$.24887 for the year, or $\$ 1,29307$ gross earnings for each mile of the St. Lovis \& Ban Francisco Railsay.

On the St. Louis \& San Francisco Railway System average mifles operated for the rear of $1.859 \cdot 65$, grosq earnings increased over previous year $\$ 504,40269$, or $\$ 39371$ per mile. Operating expenses increased $\$ 761,46 \pm 40$, which resulted almost wholly from inadequate facituties of side-tracks, eugines and cars to properly take care of aud more the busmess. The condition of affairs it is proposed to largely improve during the curren year through new casital provided from the Consolidated Mortgage 4 per cant Gold Bonds relerred to previously.
It will be noted that freight and passenger rates were stealy; the averion rate pertan ner milr showne for the year
an increase of $50-1000$ of one cent, and the average rate per passenger per mile an increase ot $98-1000$ of one cent. The average number of miles hauled showed for each on of freight a dacrease of 16 49-100 miles and for each passenger a decrease of $38 \cdot 100$ mile, indicatiog steady growth of local husiness.
The commodity movement shows that of all classes of freight traffic carried, protucts of ayriculture, consisting of all-kinds of grain, cotton, flour, tobacco, har. etc., were but 12.88 per cent of the whole, and auimils and produc.s $9 \cdot 31$ per cent, while products of mines show it 3978 per cent, lumber at 12.93 per cent, manufactures at 1349 per cent, and merchandise and miscellaneons at $11 \cdot 62$ per cent-a very satisfactory demonstration as illustrative of the permanency and stability of the traffic of the System. During the year products of agriculture show a dicrease of $33.950 \cdot 5$ tons while all other products show an increase of $154,478 \cdot 8$ tonsthe aggregate tonnage carried thus showing a net increase over previous year of $121,5: 28 \cdot 3$ tons
Complete Financial and Statistical statements of your several properties follow. The General Accounts of the Atchisun, St. Louis \& San Erancisej and Allantic \& Pacific Railroad Companies all appear separate and distinct, because the compaoi s are not consolidated. In the Statistical and Operating statements, however, details and results are shown for the separate Operating Systems, that of the Atchison of 7,111 $61-100$ (arerage op rated) miles and that of the St. Louis \& San Francisco Railwar System 1,859 05-100 (average oprated) niles, each of which Systenn contains one-half of the Atlantic \&Pacitic Railroad, each being equally interessed. The Colorado Midland Railway Company's affatrs ( 326 93-100 average operatecl miles) hoth for Financial Accounts and Statistical detail are showu separately aud distinctly. The Financial or feneral Account of the Aggregated or Grand Atchison System of railroads of $9,29519-100$ average uperated mileage and actual total. as of June 30, 1891, of $9,32751-100$ miles of Railroad, is thereby reflected in the General Balance Sheets of the Atchison Company, Atlantic \& Pacilic Railruad Cornpany, St, Louis \& San Flancisco Railway Company, and the Colorado idland Railway Company; while the Opsrating and Statis'ical detail and results are reported through the starements shown under the lueadis of the Atchison System, St. Louis \& San Fraucisco System and Culorado Midland Railway.

By order of the Board,
GEORGE C. MAGOUN, Chairman.

## J. W. REINHART,

Vice-President and General Auditor.

## ATCHI UN †Ur゙டKA \& SANTA FE SYSTEM.

## FINANCIAL \& STATISTICAL EXHIBITS.

The Statements following correctly illustrate the Operations and Financial Condition of the properties of the Atchison Company for the neriod and to the time shown.

The Atchison Railroad System is reported in its consoli lated form, effected through actual amalganation of railroads and working organzations, and the Finameial Rehabilitation secured under Circular No. 63, of Oct. 15, 1889, and its accounts contain the Atchison Company's proportion of results of the several properties jointly owned by other Companies.
J. W. REINHART,

Boston, Mass., October, 1891.
Viee-President and General Auditor.

## ATCHISON TOPEKA \& SANTA FE RAILROAD COMPANY-CONSOLIDATED SYSTEM.

## Fee Note al cnd of next page.

## see statement

for detait.
JilA NOIIRES AND PROPWRTVPTAL.
Property Admbitions During the Year -
New Construction
Equipment..
Permanent Investments-
Property in Leased and Auxiliary Roads represented by Bonds issucd by stich Roads-
Dcposited with Union Tıust Co. of New York, Trustee, under General
Deposited with Sundry Trustees, as Collateral for A. T. is S. F. iili. Co.,
old issıes..........................................................................................
Hroperty in Leased and Ausiliars Roads represented by Capital stocks Sundry Properties included in Reorganization.
St Louls \& San liraucisco Railway Co
$\$ 46,316,66572$
Property in varions Collateral Companies ropresented by Capital Stocks Indirect Investments represented by Capital stocks doposited with Union Indrect investments represented by Capital stocks doposited with Union Stock and Bonds are pledged under General Mortgace Indenturo...
Bonds of Leased and Auxiliary Roads subject to exchange under Circ'lr' $6 \ddot{3}^{\circ}$.
C.

Otiler Inyustments-
Sundry Bonils aud stocks owned by Company and not includediu forc-
Real Estafe and Lands.
cks ovned by Company and not includedin fore-

Becurities Delivfrahle under Cibcular 63-
Four Per Cent Géneral Moattare Gold Bonds
Fire Per Cent Income Gold bonds.
Caimtal Stuck in Treasury...
DEFERRED
Equipment 1s Trust




$\$ 83,912,56844$
\$31.28988
$2,470,57837$
246,78343
246,783 Y3
\$1,664,72093
2,325,53353
$3,990,26051$
$\$ 2,161,96919$
385,062 50

## 



 Hy nw

| A.-General account Jene 30, 1891. <br> ATCHISON TOREKA \& SANTA FG RAIHROAD COMPANY' CONEOLIDATED SYSTEM. <br> LIABILITIES (CAPITAL). |  <br>  <br> 1.5unidule แo ST. JoskPll RT fol <br>  <br>  <br>  <br>  121.(nh) 00 |
| :---: | :---: |
| CAPITAI, $\operatorname{sTO}$ <br>  | Jlowis $9.20: \operatorname{con} 00$ |
| Leas Captial stock in Treanury (for Stock serlp)................................ 7,73750 $\qquad$ $\qquad$ | TUTAL FOH WHICH TEE\&RTATBUS NAS MIDf: an Ahove |
|  | 1R-1. Gentrab, dcontat Jian 3n, 184. <br> ATCIISON TOLEKA \& SANRA FE RUM,RDAD COMPSNצ゙ー (OSSOLIMTBH EYSTEM. .. |
| Tитat............................. | \%ll Min vent intrexrmi |
| fr,-Genemal Accoest Jixe 30. 1891. <br> ATCHIBON TOPEKA \& BANTA FE RAILBOAD COMPASY CONBOLIDATED SYSTEM. |  <br>  |
| LIABILITIES (CAPITAL <br>  |  |
| FOUR PER CENT GENERAL MORTGAGE GOLD HONDS- | Sis |
| Av |  |
|  |  |
| Balasers Usissurd................................. *14, |  |
|  |  |
|  |  |
|  |  |
| foliows |  |


| rough fomeare ........................ | Shares. 757,319 | Par Talue. <br> \$76,132,90000 |
| :---: | :---: | :---: |
|  | 13,463 | \$1,346,300 00 |
| New Mex. \& Ariz R12. | 36,820 | 13,682,000 00 |
| New Nex. \& So. Pac. RR. Co | 93,020 | 9,302,000 00 |
| New Mexican RR. Co | 14,558 | 1,455,800 00 |
| Pueblo \& Ark. Val. R1 | 56,162 | ${ }_{6}^{5,638,000} 00$ |
| Rio G. Mex. \& Pao FR | 69,380 | 6,938,000 00 |
| Rio Grande \& El Paso Ri | 2,000 | 200.00000 |
| 8il. Cy. Dem. \& Pac. RR | 7.080 | 708.00000 |
| Jos. St. L. \& B. F. Ry. |  |  |
| St Louis K. C. \& Col. Rr | 16,000 | 5,248,000 00 |
| Sonora Ry. Co., Lta. |  |  |
| Tho so. Kansas Ry. | 18,244 | 1,824, 40000 |
| Wichita \& 80. Westn. Ry. Co.......... | 18,244 2,250 | 1,824,400 2200 |
|  | 98, 8 83 | 9,885,300 00 |
| St. Louis \& San F. Ry. Co., Common.. | 115,864 | 11,586,400 00 |
| Total. |  | \$138,037,175 00 |
| Ledge |  | \$68,628,353 22 |
| The following shares, included in above statement, are deposited with Union Trust Co. of New York, Trustee, as Collateral under Genexal Mortgage indenture: |  |  |
|  | Shares | 1 Par Taluc. |
| A. \& P. RR. Co | 33,968 |  |
| so. Cal. Ry. Co, Common | 67,298 30,440 | $\cdots$ |
| Oolic. Kan. \& West. PR | 47,343 | 4,734,300 00 |
| Denver \& Santa Fe RJ | 14,480 | 1,498,000 00 |
| F. E. \& W | 7,180 | 418.00000 |
| G. C. \& S. F. Ry | 45,250 | 4,525,000 00 |
| K. C. E. \& ${ }^{\text {B. RY. }}$ | 55,937 | 3,500,000 00 |
| K. C. T. ${ }^{\text {d W. RR }}$ | ${ }_{6} \mathbf{6 , 3 9 6}$ | -639,600 00 |
| L. T. \& 8. W. Ry | 5,502 | 550,200 00 |
| M. A. © B. Ry | 4,15412 ${ }^{1}$ | 415,450 00 |
| M | 13,443 | 1,344,300 00 |
| N. M, \& A. RR | 36,800 | 3,680,000 00 |
| N. M. \&So. P. RH | 93,000 | 9,300,000 00 |
| New Mex. Rr. | 14,538 | 1,453,800 00 |
| P. \& A. V. RE. | 56,142 | 5,614,200 00 |
| R. G. M. d P. RR. | 69,360 | 6,936,000 00 |
| R. G. \& E. P. RR | 1.980 | 198,000 00 |
| 8. C. D. \& P. RR. | 7,060 | 706.00000 |
| Bt. S. St L. \& B. E | 8,685 | 968,50000 |
| Eonora Ry. Co., Ltd | 52.460 | 5,246,000 00 |
| The So. Kan. Ry | 13,144 | 1,314,400 00 |
| Wieh. \& so. West. Ry | 18.224 | 1,822,400 00 |
| The Wich. \& West. Ry | 2,250 | 225,000 00 |
|  |  | \$69,153,450 00 |

* Sce also Statement C
†Deposited with Boston Safe Deposit \& Trust Co., as Collateral for Trust Co., of New York, Trustee, under General Moitgage Indenture - || The Atchison Company is entitled to $\mathbf{3 4 , 5 0 0}$ slares additional when issued.
T. Statement Attached to T.-1, June 30, 1891.

ATCHISON TOPEKA \& SANTA FE RALLROAD COMPANYCONSOLIDATED SYSTEM.
SECERITHES HELIH HY MNETSGZMENT PROPEETYES © N NEEES ATCHINON OPLKA \&

Name of bectrities.
Atchison Uuion lepot Stock, 9 Shares.
Atohison Uuion repot \& Ră. Co. Second Morl gage Bonds........ Beach Hotcl \& S. S. Improvement Cañou City Coal Co. 8toek, 8,500 8hares (Par \$50)
Cher. \& Pitts. C. \& M. Co. stock, 2,000 8harcs.
t. Worth Slock Yar ............. Shares.
 Bhares.................................. 500 shares Kan. City Union Depot Co..................... Las Veras Hot Bpringe Co....................... 2,466 Shares........................ Leav. Uutun Depot Co. Stock, 1-7 Marine Ry, \& Dry Doek Co. Stock, Miss. Riv. RR. \& ©...................... Miss. Riv. 1RR. \& 8. B. Co. Bonds. Precipice Cañon Water Co. St'k 15 8bares.
St. Jos. Teminal $\dddot{\mathrm{R} R}$. Co. Stock, gan Antonio Water Co. Btocz, 6 The Sibiey Briage Co. Stoek. 4,500 8hares....................... The Bibley Brid ge Co...................... The Bibley Bridge Co, Bouds..... The So. Kan. Ry. Co Stock, So. Kan. \& Pan Handle RR. Co. Stock, 3,009 shares.. -.......... Trinidad Coal\& Cokiug Co. Btoek,
 Stoek, 3,800 Shaics- Atchison
Co's moportion, . Shareb.................................

Par Faluc. Goned by.
$\$ 9,00000\left\{\begin{array}{l}\text { St. Jo. St. L. \& S. F. } \\ \text { RJ. }\end{array}\right.$ 4,500 $00\left\{\begin{array}{c}\text { St. J. 8t. } \\ \mathbf{R y ~ C o . ~}\end{array}\right.$
10,00000 G. C. \& R. F. Ry. Co. 425,000 00 P. \& A. F. RR. Co. 200,000 60 The So. Kan. Ry. Co. 25,000 CO G. C. \& S. F. RY, Co. 25,000 00 The So. Kan. Ry. Co. 50,00000 K. C. T. \&W. RR. Co. 21,000 00 The Eo. Kan. Ry. Co. $\$ 246,60000$ N. M. \& S. P. RR. Co. 21,42858 L. T. \& S. W. R5. Co. 10,00000 So. Cal. Ry. Co.
$1,000,00000$
$* 650,00000$
C. S. F. \&. \& C. Ry. Co.
C. Ry.Co.
75000 So. Cal. Ry. Co.
$150,00000\left\{\begin{array}{c}\text { St. J. 8t. L. \& S. F. } \\ \text { Ry. Co. }\end{array}\right.$
60000 So. Cal. Ry Co.
450,00000 C. 8. F. \& C. Ry. Co. 450,00000 Sibley Briage Co. *850,00000 C. S. F. Ai C. Ry. Co.
604,50000 The So. Kan. Ry. Co.
3,643,447 18 K, C. T. \& W. RR. Co. 300,90000 The C. K. \& W. RR. Co. 162,50000 P. \& A. F. RR. Co.

190,00000立Wich. \& West. Ry, Co.
\$9,600,225 76
Cost.
$\$ 7,427,93707$
(A portion, only, of the above Securities appears th General Account
fA.T. \& B. F. RL. Co. See statement B -3.1
1 A. T. \& 8.

* Plerged.
B.-2. General Account June 30, 1891.

ATCHISON TOPEKA \& SANTA FE RATLROAD COMPANY CONSOLIDATED SYSTEM.
ASSETS (CAPITAL).
PERMANENT INVESTMENTS.
property in Variods Collateral Companies Rheresentdd by
Capital stocks Owned and Wholly or Partey Predged Under General Mortaage Indentere.


The following shares, ineluded above, have heen deposited with tho
Union Trust Co. of New York, Trustee, nnder Gen Mort Tudentur Union Trust Co. of New York, Trustee, under Gen. Mort. Iudeature
Sharcs. Pur Taluc. Arizona Eo, RR. Co...................... 1,000 Pharcs. $\$ 100,00000$ Arkansas Valley Elevator Co........ 969 96,900 00 299,10000 0 Kausas City Uulon Depot Co........... $210 \quad 3950000$ 1 tehison Union Depot \& RIR, CO.... $9 \quad 9,00000$ St. Joseph Union Depot Co............. 10101031 , 10000 $\begin{array}{ll}\text { A. \& P. Equipment Co.................1,635 } & 168,50000 \\ \text { Atehison City Lierator Co........... } 261\end{array}$ $\begin{array}{ll}\text { Raton Coal \& Coke Co } \ldots \text {.................4,994 } & 499,40000 \\ \text { Scaudinavian Coal \& Minuig Co... } 100 & 1,00000\end{array}$
$\$ 1,256,50000$
13. 3. General Accolnt June 30, 1391

ATCHISON TOPEKA \& SANTA FE RAILROAD COMPANYCONSOLIDATED SYETEM

## ASSETS (CAPITAL).

INDIRECT INYESTMENTS REPRESENTED DT CAPITAL STOGK\& depcsited with Union Trust Co., of New York, Trustee, owned ny 1xvestalent Properties whose Stock and Bonds are pledged, under General Mortgage Indenture.

Atch. Unton Dep. \& RR.Co.
shares
9
8,493 Cañon City Conl Co......... 8,493 Ther. \& Pitts. Cnal \& M. Co. 2,C00 Kansas C. Uniou Dep. Co. Las Vegas Hot Spriogs Co. The Mississippi River RR. 2,446 \& Toll Rrílge Co.......... 9,995 St. Joseph I'erm'l RR. Co. 1,225 The Sibley Bridge Co....... 4,480 Tho So. Kan. Ry. Co........ 3 Che Bouthern
(
The Eouthern Kange The Kouthern Kansas \& 3,000 300,000 00 TLe C. K. \& W. RR. Co.
Pan Handle RR. Co...... 3,00

Totals. $\begin{cases}\text { Par Value... } & \$ 7,319,65000 \\ \text { Ledger Cost. } & \$ 5,358,44303\end{cases}$
C.-Generar account June 30, 1891.

ATCHISON TOPEKA \& SANTA FE RAILROAD COMPANY-
CONSOLIDATED SYSTEM.

## ASSETS.

OTHEER INVESTMENTS.
Sundiy Becurities and lands-Not Pledoed Under General mortgage Indentire-Owned by atch. Top. \& S. Fe Rr. Co.


ATOIL BOT (iENERAL ACCOUST, JUN: 30, 1501
ATHEO TOPDEA de EANTA FL: RALLHOAD COMEANY CONSOLIDATED SYSTEM

## ASSETS (DEFERRED).

Du: From gusdht Auxiliaht Cumpasies yoll Abrasices, de
Atlantic de Pacific Iele. Co.:
Contrlbution Account.
1,1 12,29.180 211,303 13: \$1,350,09042
St. Lonis Kan, Cily \& Col. R1R. ©o
Alchlson Topeka \& Sauta l'e 1613.0 Co. iu Chleago
RIn Grande Lauil ©
 $1,479,30111$
101,55748
$[1,000$
17,820
712
92,92633
\$ 8.139 .51500
F.-General account Jusie 30, 1891

ATCHISON TOPLKA \& EANTA FE RALIROAD COMPANX• CONSOLJDATED SY'STEY
Operations Et. Lotis Kansab City \& Colorado RR. and one-half ATlastic \& Pacific ler. not rncluded, FUR Consolspated IxCOSE ACCOUNT, INCLUDISO RESULTS FROB theise Fropehtieg.
GENEILAL NCONE: ACCOUNT HOLE LEALE J:NDING Earnings.


GROSS EALINS, FROM OPER'T'NS.
NET EARNIX゙GS
DEDUCT-
Discount on Net Earns. of the Sonora Ry. Sncluded abovela Mox.curreucy, Expenses sonorn Ry.. kenera!
ooss from oncrating Las vegse Hoi Springs Property.
$\$ 10,40999$
23.61395
47.30527

DEDECT-
Psyment to St. Louls \& Ban. Fran.
1885 .

ADD-IREC'PTS FROM OTMER SOURCES:
Income from Investments Income from Investments........... June 1891 inclustve 1830 , to Buadry Profis. Balance.

267,893 05
$\$ 31.050,49108$
$22,391,80200$
22,321,882 90
$\$ 9,631,59818$

Dirfct Fixeb CilaroesTaxes lental or Track $\qquad$
Reatal of Rolling stock 206.78020
A.T. \& S.F. RR.Co. Gua
antce Fund Votes..... $\$ 120,00000$
A. T. NS. F. MIE Co. 1 p . C .

Less: Int. on
bds. owned
by Co...... 80,763 05
Chlc. \&St. L. Ry. Co. $18 t$
Mort. Houds.
Bt. Jo.St. L. \& Santi Fe 024,28567 90,00000
13y. Co. 1st Mort. Bds
49000
$5,531,76567$
7,256.053 87
$\$ 3,082,66151$
Balanceafter Obligatort Chatiges
Contrigent Chargeg-
Two per cent Interest on Income
Bonds fur gear to June 30, $1881 \ldots$
tho Compans Bouds owned by , 11,025,32
Balnnce as per General 1 cet
$-\frac{11,02572}{1,557,-9060}$

## $81,494,85091$

F-1. General Accotet June 30, 1891.
ATCHISON TOPEKA \& SANTA FE RAILROAD CO.-CONBOLI DATED SISTEM. RECEIPTS FROM OTUER SOUIRCES. for year endino june 30, 1891.
Income from Investments:
Sange Carbon Co
Cherokce \& Pitts. C.
Raton Coal Co
Trinldad Coal \& Coki g Co..................
Scaudinarjan C. \& M. Co...
Santa Fe Town \& Land Co.
Mexiean Town Co.
Westera Unson deef Co
ropoka Equipment Co
Wichita \& West. $12 y$ Co. Bonds.
Atchtson Union Depot Co. Bonds.
Azteo Isand \& CallloCo. Bonds.
Trinldad Coal \& Coking Co. Bonds.
Kausas City Belt Ify Co. Boods
City of County Funding Bonds.
Grant Connty Bonds.
Donna Anna Couty Bonds.
110 Arriba County Bonds..
Atlantic \& Pacifio RR. Co. 4 p.e. R’ds
At. \& L'ac. RR. Co. 2 d Mort, Bonds.
Total Income from Inrestments.
Sorora Scbsidy, Angust, 1890, to Juae, 1891, inolusire..\$267.893 95

Browghe forseart

## 8mpont jemorts:

Proht ou Iand Buina, Ark. Valier Town d Eand Co



Gumeral Inferest anil liscoumb (Avel).
.7795

TOTAL I'ROPITE.
81.61806
157.90008


## ATCIISON TOREKA \& SANTA FE RADHROAD COM

 PANY-CONSOLDATED SYSTEM.(Inclemino St. Lot゙th Kanaab City e Coloramo 13fr. fo. and on itale athantic \& Pactfio Rit. Co.

##  1:ARNISGE-

Fthavpic

| Frasight... | 3.329.049 30 |
| :---: | :---: |
| U. 8. Anil | 7.44M, \%6, 15 |
| Expream. | 1 |
| miscelinne | 1,444,54206 |

GMOSB FARNE. FTROM OTERATMR NG\&GFNEKALEXPLiEEB NET EARNING8.

## DEDUCT-

Dlscount on Net Earms. of the sonora
Ry. included abovo in Mcx. Currenes,
reduchus samo to U. 8 . C'nrrenes
Fxponses Bonora ley., General.............
spring l'roperly....................................
610,40999
$-23.818$
23,013 $95 \quad 47,39527$
$80,573,15127$
Dedect-
Payment to 8t I \& Ean Fran. Ry. Co.
under agrecwent of Oet. $5,1886 . .$.
260,301 61
$\$ 0,812,84966$
ILECTS FILOM OTIEER SOURCEQ-
Income frosn investinents.................
Sonora Subsldy, Aug., 1890 , to Jano 30 ,
Suniry Profits

Baiance.
267.893 05

147,60368

DIRECT FIXED CEAROES -
Tsxes...............
$\$ 1,240,01832$
Rental of Track............

A. T. \& 8. Fi, Rh. Co. Guar
nutec Fund Notes.......... $\$ 420,00000$
A. T. \& S. F. 1RS. Co. 4 P. C.

Less int'r't on
Bd9. owned
us Cu........ 80,76908
Chleago \& S. L. Ry. Co. 1st $5,024,28567$
Mort gayo Ronds..........
St, Jo. Et. L. \& \&anta Fo R's
10,000 00
Ist Kortgage Bonds.......
(;en. Morigage Bonds $t^{1}$ c. 352,030 00

Ath. \& Jnc. RK. Co, 2d M. 6
Ines amt. reod
ou Bds owned 167.000 00
Slnklag Fund A. \& 1'. IKR. Co., (2) ...... $\quad 5,922,53067$
Bal'sce After Orlioatory Charges
CONTINGENT CHARGES-
Two per cent Interest on Incomo Geld
Bonds for rear to June 30 , 891
(0.... $\$ 1,528,81032$

Net Surplus fur the lenr......

ST. LOUIS KAXSAS CITY \& COLORADO RR. CO.
GENEIRAL NCOTIE ACCOUNT FOIE TEALE REDING
EArnings:


Miscellaveous
420.23880

Ginosm Fansives

828.71332

Net Losa.
Fixkf Clabiose .
ikental of track.........

$\$ 30.00000$
Taxen.
Iuterent on ionls.
D. 816957
3.31035

Demicienct aftur Fixed Cuhrges
198.06090
tifer Charges
143,65420
Interest on advances.

30,1601.................................................................... 829.08970

# ST. LOUlS KANSAS CITY \& COLORADO RADLRAD COMPANY. 

fiENTERAL ACCOUNT JUNE $30,1891$.

## ASSETS.

CAPITAL.

## LIABILITIES,



Mileage, June 30, 1890-Owned, $56 \cdot 90$; Operated (including 4.50 miles Leased), $61 \cdot 40$.
Property owned by Atehison Company. * All owned by A. T, \& S. 1 . $12 R$, Co.

## ATLANTIC \& PACLFIC RAILROAD COMPANY. GEVETEAY ACCOUNT JUNE $30,1891$.

## CAPITAL.

Cost op Property and Equipment to June 30, 1891: Western Division
Central Uiviston

IMPROVEMENTE:
Westeru Division
Ceutral Dlvision.

Securities Meld In Trust:
Mereantile Trust Co.. New York. FYrst Mortgage Bonds (1910)W.D. $\$ 16,000,00000$ First M. Bonds (1910) W.D. coup.
Meroantile Trust Co., Now York,
First Mortgage Bonds (1922) C. First Mortgage Bonds (1922) C.D.
First M. Bonds (1922) C. D. coup.

## DEFERRED

Material and supplies
U. B. TRUST Co. of N. Y., Trustee .....

GUNDRY 8 USPENDED ACCOUNTS in process of adjustment
Noter Reckivanle:
Ar. Min. Belt Ry. Co., Past Due

## CURRENT.

Accounts Recetvable:
Due from Ageats, Compadies and ludividuals in rurrent Operating Cash:
Treasurer. Boston
Cashier, Alhuquerque
Land Connulssioner
Merenntile Trust Co., New York.
Leposit for Pasment of Cenpons.
INCOME
Deficit of Railroau Juse 30,1890 . $\$ 7,073,13731$ DELTCT:

Collection "Old Accounts" charged off June 3 U, 1890

Deplt Balsnce of Income Aecount for ycar end. June 30,1891 . ........

Deficit of Railroad to June
(31,1891................................
Asu DEIGRTMENT:
Defleit for rear end. Jude $30,1891^{\circ}$
SURR'LI'SLAASV DLPARTMENT JUNE 30, 1891..

Deprit of Compasy, June 30, '91
$\qquad$
\$113,36486
39417
$\overline{\$ 113,75903}$
$\$ 17,140,96000$

| $1,989,96000$ |
| ---: |
| $\$ 19,129,92000$ |
| $\$ 159,29892$ |
| 447,70495 |
| 124,39987 |

$\$ 25,00000$
3,41963
$-\frac{28,44963}{\$ 759,85337}$
$\$ 474,69495$


7,15031
2,84635
355,790 00

### 393.62625

$\$ 868,32120$
$\frac{22,00179}{\$ 7,056,13552}$
2,192,64735

$\$ 443,28610$ 69.16006
$\$ 0,248,78287$

## 374,12604

$\$ 8,874,65683$
\& $149,90 \uparrow, 32751$

## CAPITAL.

Oaplat 8tock:
Common, Entire Roarl
LIABILITIES.

Preferred, Missonti Divislon............. $\$ 78,281,60000$
Preferred, Central Division........... 1,400,00000
IUSDED DFBT-B INDQ:
l"irst lortgage and Scrip, Due 1891,
Central Divls:on........................
Land Grant, Due 1901 , cent. Div..
Guar. Trust 4 Per Coin $1,796,62900$ Guar. Trust 4 Per Cent, West. Div.. 16,000,000 00 Guar. Trust 4 l'er Ceut, Cent. Niv.i. 1,504,000 00

* 8econd Mortgage 6 Per Cent, West* 8ccond Mortgage 6 Per Cent, WestIncome Bonds. Due 1910, Westeru Division..................................
Hivision
Division.
$5,500,00000$
$12,000,00000$
1,823,000 00
$38,913,53 \pm 00$
Refunded Debt: (See Contra.)
Bonds aad Coupons Deposited with Mercal tile Trust Co.. Trustee, as Per Cent Ronds. (See coutia,) :
FHret Mortgage, Due 1910, Western
Division........................................

$\$ 17,140,96000$


## DEFERRED.

DUE to A. T. \& S. F. R. R. CO. in 8483,92166
Gencral Account...........
DUE to St. IA, de F. F. $\mathrm{B} y . \mathrm{Co}$. in ged-
DuE to $A$. T. \& S . F. And $\operatorname{sit} \mathrm{L}$.
481,29922
Notes for Interest on Advanees 1.
1,791,34075

Westera Divisiou, Rebate............. \$0.. $9,282,095 \% 1$
Central Divlsion........................... 1,274,528 67

## CURRENT.

8,085,36324
$410,841,92487$
Accounts Payable:
in Cur mpanies. Iudividuals, etc. in currenl Operating and Trafle Ac-
BoND INTHRIST COUPONS:
Pist due, not prescated
ACCRIING OHLIGATIONS. BUT NOT NO - ................. DUE:
Inturest on Bonds, Western Biv. Interest on Bonds. Central Div.....
Renth Mojave Div.........................
sinklng Fund, second Mort. Monds.

## CANCELED BONDS,

8econd Mortgrge 6 Per Cent, Vestern Division. $\qquad$

| $\$ 10,811,92487$ |
| :---: | :---: |

$\square$
The Company owns $14,971,114$ Acres of Laud, the value of which is hos Macluderl in thls aocount.
Mneaze, $334^{\circ} 15$. Operated Nilenge, including 12.69 miles traokago Prolectiv joiutly owned bs
Cempurie.
"One-half this lissue owned by Atchison Compsny; the other half by tho St. Louls de San Franclseo Ry. Co., with exception of a sualt a mount now heing acquired.
IThis item, althongh shown here as a llability and charged to Ineome Aocount, is not constidered in the accounts of the "Atelison"" and




Fiurer:
Dhucel pin from Lama dirant Trumler.

Honersis is

$12 \mathrm{~s}, 4029$
24.171287

Lasp bivishtuant


Dhefelf-lanu Depletmpat..
+11:3,10180
60,180 080
Derictr of Comidasy

## ATCHISON TOPEKA \& SANTA RE RAILIBOAIS SIS'IEM-(IFAERAI.





 * Includes Redondo Beach Railway, 10.81 miles.

## STATEMENT SHOWING OPDEATED MIHEAGE OP 

(Contindation of Preceding statement.)


Total Owyed and Contholled Roaus.
ROAD3 OWNED JOINRLY ONE HALE-
Manhittan alma \& Berlinoame liy.....
Leayevwontil Tuphka \& 80 Western
ATlantio \& Pacipic lRR.-Whstern Div
Total Jointly-Owned Roads-One-Half
TOTAL ATCHISON GYSTEM
ST. LOUIS \& SAN FRANCISCO RY
ROALS OWNED JOINTLY $\rightarrow$ ONE-HALF-
Wicilita \& Wbetern Ry

total Jointly ofsed Roads-one-half
Total 'Fhisco System*
COLORADO MIULAND RYO.
tutal Aggregated Sistem.

- Acquirca by dteb Co. In May, 1 ego.

Aequlrei by Atch. Co. in November 1590.

COMBIEATIVE STMTEMEVT SIIOWIXGHEATEINGiN \&



## Linrniogs.

Frelght.
Passenger.
passe
Express
Mise tlancous.
Tutal.
Mape rxprines
Mant. of Roal c
Malac. of Esuilj.

Genำ. ©

Net Hiarningm. !, 420,51654 10,083, 57077
Av.Oper.mileage.
AV. 1 br Mills: Grope Earming:
Oper. Exphase.

Set Earnlug.
Tolal Revenue
Total Revenue
Traln Milen.....
Perli-vi Trais Grosm Mishrulagn. Oper. Expeuses.

Set EarnIngz. $23,309.6493621,733,133622,3901,49574$

 $1,144,58207$ 1,151,027 5\% 201.554 35
$\overline{33,603,716} \overline{28} \overline{31,001,35703} \overline{2,659,959} \overline{15}$
$8,074,67230 \quad 4,842,14915 \quad 232,32335$

$21.013 .169-\frac{1}{20.920,350} \frac{20}{20.525 .53339}$

### 463.42423

 1890.91. 1839-90. Inercaue. Decrrase
$\qquad$
…
$\ldots$
$\ldots$
$\qquad$
$\qquad$

$\qquad$ 537.31 . $7,114 \cdot 12$ 1,32643 6932
$417 \cdot 10$ $\frac{56.03}{535 \cdot 75}$ $\frac{535}{1,8025}$ 1, 350 $9,32 \div \cdot 51$

COMPARATIVE STATEMIGVT BY MONTIS OF GLESS TARNINGS, OPEIEATING EXPENSES (EXelnsive of Taxe and Rentals), NET EARNINGS, AND AVGIEAGE OPEIEATED MILEAGE, FOR YEARS IENDING JUNE 30, 1891 AND $189 \%$. [Cents aro omitted.]



## ST. LOUIS \& SAN FRANCISCO RAILWAY COMPANY. <br> GENERAL HALANCE SHEETE JUNE $30,1801$.

NOTE. The General Balance shect of the 8t. Louls \& San Franciseo Rallway Company relatea 10 that Companys 8 yatem Proper, and does not fuclude any part of tho Atlantio \& Pacitic Raliroad Company's atiars, except current and past flanclal transactions. Ablantlode l'acice Railroad Compauy's General Balanco Sheet is specincally reported in full elserthere.
Franchises aud Property*............... ...... $\$ 57,314,35946$

## Roals of Auxillary Compantes under Trust Mortgage of 1837 ................ 30, 1891. <br> Lebanon Road (SI. Louls \& Western Railway). <br> Property of Lensed Linas represented Contra. <br> Resources:

Cash on hand at Boston, St Louls and New York.............................. ors, and other sources. ...............
Due frou other Railroad Companies.

Buls Recelvablo.
Sundry Opon Accounts, Deluding that
aganst Atlantle \&Palfic RR. Co...
Materials and Supplies ou band........
Stocks and Bonds of other Companies Pacific RR. Co. and of Auxiliary and Proprictary Roads, held iu Treasury or deprosited as Collateral Becurity in Froating Debt or issucs or Trust Mortgage Bonds of this Company.... $\$ 49,616,07900$
Cost of nbovo as atanding on Books.
Tuls Company's ${ }^{\text {A }}$ " Boads......... Tuls Company's "A A" Bonds.
Less due for Serlp............

Capltar Stock (Common) in Treasury Lauds In Now Mextco and Arizona
owned, Cost of..........................

Land Department Assets.
Lands, Town Lots, Contracts for sale
of Lands, do.............................
$1,562,67743$
1,025 90
$\qquad$


1,563,703 33 30,000 00 \$58,908,062 79

4,482,000 00

## \$537,567 18

 158,979 20 39,73929$\overline{\$ 3,183,31419}$
1,468,061 16 204,32364
-
,07500
$\square$ 2,262,00763 80000
6008.1

23,6.10,700 00 910,938 59
$\$ 493,01871$

Comrion.
Catital 8tock:
First Prelerred.

335,500,000 00
First Prelerred.
4,500,000 00
Bonded Indebtedness:

- A." "B." \& "C." Gs (formerly second

Nissourt \& Western Divislon iat Mor
frage 88
Nrat Mortage Truat 6 of of $1880 . . . . . .$.
 Equipment $6 s$ of $1884 .$. .
Gentral Mortgage $68 . .$.

First mortgage 6s.......................
Contingest Bonded Indebtediess Mortgage Bonds of Leaeed Lines:
Fl. smith \& Van Buren Bridge Co. First

 First Mortgage 68, ......................


## Otimer Liableties:

For Current Operallons....... intrreat on Bouds past due, but no
 Interest on Bovis duo July 1,1 ispi......
Atcluson Topeka \& Eanta Fo R1R. Co.: Bemand Joanm.
BuIs 1raynble ............
Acrip Outatanaling for ini........io. lionda and for First l'referred stork. Intorest Acerued on liouds and bilia r'ajable to June 30, 1891, bui not ses sinking Frands serruci to Juce 30 , 1891, put puiset duo.
grabriil Iscone Accotest:
Bnlance at Creslt of Arcount June 30, Less Amounis chargei. Go.............................. Account during year, whith shouht
have been charged prior to June 30,
$1890 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
Inerme Acconnt June 30, 1891, Deble Balance..

$\$ 5,686,50000$
1,071,000 mo 1,128.00000 1,099,000 140 27,00000 143,00060 7.807,000 00

2,000,000 00
$\$ 130,00000$
744,000 00
800.00000 810,00000
\$492.117 83
43,003 78
43,870 $\mathbf{c} 0$
10.45000
563.85j 00

1,153,326 01
3.381.558 0.3
1840.010093

1,07500
201,30009
40.570 02
*3,300,253 25
$113,180 \% 0$
83,250,05335
00,34414
4,482,00000

|  | 3.361 .5560 .5 |
| :---: | :---: |
| -.... | 430,0elo 0is |
| ..... | 168, 2939 |
| -•** | 1,07300 |
| -*** | 201,300 09 |
|  | 40,5\%001 |

$3,156,00987$
$1,593,00000$

## ST．IOUIS \＆SAN FRAN．HAILTYAY CO．

## INCOME ACCOUNT TOR YEAR ENDHNG JUNE 30 ， 1801.



MEMORANDUM INCOME ACCOUNT INCLUDING ST．I．© 8．F．RF CO．＇8 PRE PORTION OF ATLANTIC \＆PACIFIC RR．CO．＇S

OPERATIONS AND CHARGES FOR THE YEAR LENDING JUNE $30,1891$.
Defielt E1．L．\＆8．F．Ry．Co．for the jear，as ahore．i．．．．．．．$\$ 99,34414$
ADD，AdFances to diantic \＆Pacific RR．Co．．as lollotrs：
Account its 4 p．F．Guaranted Bonfs In ．．．．． 121,95986

Cent．Div．Oper＇g Defic．
11，305 77
Total Deficit St．L．\＆B，F．Ry．Co
474

## INCOME ACCOUNT．

Included in Charges against St．L．ds．F．Ry．
Co．Income Account are the following
itcms，which will be provided for out or
Caprtal，furnished by the issue of New Con．

Interest and Jiscount．
Sinking Funds
Rental of Locomotives and Cars 187,23418

Total．
146,74074
$\$ 774.25769$
749,47277
－Remains ahove all charges．
$\$ 24.75492$
＊The acanisition of these Bonde by tho St．I．\＆B．F．Ry．Co．reduce this annual charge
the refmotion of these 6 per ccut honns by the Athutic \＆Pacific RI．Co．，to he effected Nov，1， 1861 ，throngh substitution of ils Guar anteed 43 ，will rednce thls annual charge．

## ST．LOUIS \＆SAN FRAN．RY．SYSTEU－GENERAT。

Note．－The statistles and operatiug resnlts followiug relate to the St，Lonis \＆Ean Franeisco Rallway Compitus＇s general systew． whleh，lesides the Falway proper，inclades all leased and operated llies and one－linlt results of jointls－owned roads．One－hulf of opera－ is lncluded，the other half of whleh is made a part of the Atchison oys－ tern＇s operations．
COADSHEATIVE GTATEMIENT SHIOWWNG RARNHNGE




| Eのruinge． | 1890－91． | 1849－90． | Incrcase． | Decreasc． |
| :---: | :---: | :---: | :---: | :---: |
| Frelelit | \＄5，821，13331 | \＄5，68\％， 07476 | \＄132，45R 55 |  |
| Passenger | 1，832，719 39 | 1，60\％，49123 | 227，228 71 |  |
| Mail | 223,34434 | 183．39391 | 34.95043 |  |
| Expres | 205,84404 | 208，84616 | J，497 88 |  |
| Miscellanco | 350，673 95 | 182，899 83 | 167，774 12 |  |

$$
\text { Total........... } \$ 8,433,71563 \$ 7,869,3059 \star \$ 564,40969
$$

$O_{j}$ ．Wxpenseg．
Maint．of rond \＆
structures．．．．．$\$ 1,241,45215$ \＄1，106，788 13 \＄134，664 02 Maint，of Equip．． $885,36125 \quad 775,87373 \quad 109,48753$ $\begin{array}{lrrrr}\text { Transp．\＆r1afic．} & 3,092,349 & 87 & 2,621,55541 & 470,79446 \\ \text { Gener＇l expenscs．} & 291,370 & 08 & 244,55768 & 46,51840\end{array}$

Total．．．．．．．．．．\＄5，510，539 35 \＄4，749，07495 $\$ 761,46440$

| Net Larulnge．$\$ 2,923,17628$ | \＄2，923，176 28 \＄3，120，230 99 | ．．．\＄197，054 71 |  |
| :---: | :---: | :---: | :---: |
| If＇ge operaten <br> Mheage．．．．．．．．．．1，85965 | 1，855 37 | 429 |  |
| A verame Per mile． |  |  |  |
| （iross earuings ．．．．$\$ 4.53508$ | 84， 21137 | $\$ 29371$ |  |
| Oper．expenses．．．$\cdots \cdots 2,96320$ | 2，559 64 | 40356 |  |
| Net earnings．．\＄1．57188 | \＄1，68173 | ．．．． | $\$ 10985$ |
| Total Rev．Train <br> MiLes．．．．．．．．．．．．6，950，547 | 6，142，952 | 807，595 |  |
| Per licvente Trala ilile， |  |  |  |
| Grose carnings．．．\＄1．1 | $\$ 128$ |  | $\$ 007$ |
| Oper．exllenses．．． 79 | 77 | $\$ 002$ |  |
| Net（arnlngs．． 42 | 51 |  | 09 |

 ENDINABTNE 30,1891 ANID 1890.

## TON OF FRFIGHT Carried－ East and North． West and soutli <br> West amd south．

1890－91．1889－90
$\begin{array}{r}967,152^{\circ 9} \\ 1,166,106^{\circ} 2 \\ \hline 2,133,25!\cdot 1 \\ \hline\end{array}$
$-938,011 \cdot 4$
$1,060,985 \cdot 8$
$2,013,997 \cdot 2$
Increase．Decrease． $14,141^{5} 5$
－rotal
$119,261 \cdot 9$

| Tonf Caf．One Mile－1 1890－91．East and North． $192.616,433$ | $\begin{gathered} 1889-90 . \\ 207,362,332 \\ 255,931,767 \end{gathered}$ | Tnercase． | Decrease．$14,715,899$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| West and South．262，920，482 |  | 6，988，715 |  |
| Total ．．．．．．．．455，566，915 | 463，294，099 |  | 7，727，184 |
| Recerpas from Freigut－ |  |  |  |
| East aud North $* 2,321,57788$ | \＄2，311．882 33 | ¢9．69．5 55 |  |
| Wes and south ． $3,409,55543$ | 3，376，702 13 | 122.76300 |  |
| Total．．．．．．．．．．${ }_{\text {\＄n，}}$ 821，133 | \＄5，688，0 | 32，45855 |  |
| Aterage Milles Calmamin－ |  |  |  |
| East and Nortll．199．75 miles | 217．09 miles |  | 84miles |
| Wert aud south． $2 \times 5 \cdot 17$ miles | $841 \cdot 22$ miles |  | 11 e |
| Total average． $213 \cdot 25$ miles | ¢3ッ．0．1 miles |  | $16 \cdot 19$ miles |
| ATERAGE RATEPER TOY MbR MILE－ |  |  |  |
| East and North－ $1 \cdot 25$ ce ts | 1.115 cents | －090 cent |  |
| West audsouth＿1．331 ennts | 1－3i9 cents | －012 cent |  |
| Tolal average． 1.278 cents | $1 \cdot 228$ cents | O50 ceut |  |


1890-91. 1889-90. Ineveasc. Depreuse.

## Numr tr of Passi：N－

GH liS CARRI
East do NO．
Weat \＆ 80.

6．0，963
90,458
49,177
Total．．．．
$1,490, \overline{635}$
Passingens Car－
MEA N M1H1：
West \＆So． $40.547,161$
Total．．．．．．．．$\quad 75.883 .848$
Receirts from
Passuxatiks：
Wast \＆No．－$\$ 869,506=$
West \＆ $80 . \quad 963,2137$
Total．．．．．．．$\$ 1,532,71999$
Average：Distance



|  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |

## The Crmmertial times.

## COMMERCIAL EPITOME.

Friday Niait, Doc. 18, 1801.
Warm weather early in the week has been followed by wintry temperature, giving an impulse to trado in seasonable goods that was much needed in many branches of business. Very free arrivals of staples of agriculturo at primary points caused important declines in values early in the week, followed later by some recovery. At the reduced prices there were large purchases of wheat and corn for export, the latter being taken mainly for January shipment. The princlpal Exchanges will be closed on Friday and Saturday of next week (Christmas and the day following), giving with Sunday threo holidays together.
Lard on the spot has had only a moderate movement and cloaes barely stcady at 6c. for prime City and $0 \cdot 421 / 3 \times 6 \cdot 45 \mathrm{c}$. for prime Weatern, with refined for the Continent quoted at $6.50 \mathrm{c} @ 8 \cdot 80 \mathrm{c}$. Lard for future delivery bas been feverishly unsettled, fluctuating, however, within narrow limits, advancing yesterday on dearer corn, yielding to-day under sales by Western packers.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Decomber delivery.....0. | sa |  |  |  | Thur. | - |
| January delivery.......0. | $0 \cdot 46$ | 6.42 | 6.48 | 6.43 | 8:30 | -43 |
| February delivery...... 0. | 658 | 6.51 | 6.53 | 6.32 | 6.80 | 3 |
| March dellvery.... .....0. | $6 \cdot 68$ | $6 \cdot 1$ | $6 \cdot 65$ | 6.62 | $6 \cdot 69$ |  |
| May delivery | 6.81 | 6.75 | 6.79 | 6.78 | 6.83 | 6.76 |

Pork has met with a fair demand and at pretty full prices, but the close is weak; quoted: $\$ 950$ @ $\$ 75$ for old mess, $\$ 10 @$ $\$ 1050$ for new mess, $\$ 950 @ \$ 75$ for extra prime and $\$ 13$ @ $\$ 15$ for clear. Beef has been dull; extra mess, $\$ 7$ @ 750 ; packet, $\$ 850 @ \$ 050$; family, $\$ 10$ @ $\$ 12$ per bbl.; extra India mess, $\$ 1650 @ 10$ per tierce. Beef hams are easier at $\$ 1275$ @ $\$ 18$ per bbl. Cut meats have been much less active, although pricea have favored buyers; pickled bellies quoted at $5 \%$ © $53 / 4 \mathrm{c}$., ahoulders $43 / 4 \mathrm{C} 5 \mathrm{c}$. and hams $71 / 208 \mathrm{c}$. Tallow has advanced to $43 / 4 \mathrm{c}$., with large sales. Stearine is quiet at $7 \times 71 / 4 \mathrm{c}$. in hbds, and tcs. Oleomargarine is firm at $53 / \mathrm{cc}$. Butter is dull at 22@30c. for creamery. Cheese is dull at $10 @ 111 / 2 \mathrm{c}$. for State factory, full cream.
Coffee on the apot bas been active at a alight advance, but to-day the market was quiet and easier. Rio No. 7 is quoted at 13/7/c. The salea to-day included Rio No. 7 to arrive at $131 / 2$ c. Mild grades have been in better demand at higher prices; good Cucuta is quoted at $193 / 4$ c. The speculation in contracts has been moderately active at an advance on continued buying by "ghorts" to cover, stimulated by the activity of the apot market. To-day, however, there was a slight decline under selling by a few "longa" to realize. The close was barely steady, with sellera as follows :

Decenaber...... 13.150. | Maroh........... 12•150. |June. ........... 11.950 January..........12•70. 12. Apiril...... | $12 \cdot 15 \mathrm{c}$. | June. |
| :---: | :---: |
| 12.00c. | July. | $\qquad$ 1.950 February.........12. \& © © | May................. 11.950. 11. Aug. -an advance of $30 @ 45$ points for the week.

Raw sugars bave been dull, and are quoted nominally unchanged at $81-16 \mathrm{c}$. for fair refining Muscovado and $33 / 8$ © $37-16 \mathrm{c}$. for centrifugals, 96 -degree test. Refined sugars have been fairiy active at a decline; crushed is quoted at 5 a $51 / \mathrm{cc}$. and granulated at $4 @ 41 / 8 \mathrm{c}$. At the tea saie on Wednesday the offerings were increased and prices were lower.
Kentucky tobacco has been quieter, the aales of the weels falling to 300 hhds., but prices are about ateady. Seed leaf reflects some revival of demand, and sales for the week are 1,300 cases, as follows: 350 cases 1890 crop, State Havana, 18@85c.; 350 casos 1890 crop, Pennsylvania Havana, 18@40c.; 100 cases 1890 crop, New England Havana, 21 @ 45 c; 100 cases 1890 crop, Dutch, 12 © 15 c.; 250 casea 1890 crop, Wisconsin Havana, 13@15c., and 150 casss aundries, 61/2@35c.; also 1,000 bales Havana, 70@\$1 15 ; and 550 bales Sumatra, $\$ 105$ © 800.
On the Metal Exchange Straits tin unsettled; quoted at $19 \cdot 90 \mathrm{c}$. on the spot and $19 \cdot 95 \mathrm{c}$. for May. Ingot copper is nominai at $10 \%$ c. for Lake. Lead and spelter are too unset tled so quote. Refined petroleum is quoted at $6 \cdot 45 \mathrm{c}$. in hbls., $5 \cdot 70 \mathrm{c}$. in cases and 3.9 jc . in bulk; naphtha, 5.50 c .; crude petroleum 5.70 c. in bbls, and 3.20 in cases. Crude cortificatea close a 391/6c. Spirits turpentine has been steadier at $331 / 20341 / 30$ Rooins are quiet and unchanged at $\$ 185$ g $\$ 140$ for atrained Wool is in better demand, especially for low grades. Hop: are active at full pricea.

## COTTON.

Fridat, P. M.. Decomber 18, 1821. The BLovikMent or the Orop, an indicated by our eniecramu from the South to-night, ingiven below. For the week ending this evening the total rocointa have rmarhaod 877.931 balam, against 295,501 bales last weok and 203, in1 balon the previnus week. making the total recelnts aince the lat of Sept., 1901 $4,339,335$ bales, arainst $3.961,436 \mathrm{bales}$ for the mame period of 189U, nhowing an lacrease since Sept. 1, 1801, of 874,209 hales.

| Rece | 8at. | Mon. | Twel. | Wed. | TAwra. | Pr. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 0,288 | 9. | 4.441 | 9,234 | 5.7 | 4,476 | 2,437 |
| sil Paso, *0... |  |  |  |  |  | 913 | 112 |
| Now Orlanne... | 10,023 | 10,37U | 37,592 | 2,557 | 10.610 | 10.045 | 10,503 |
| Mobile. | 1,888 | 4,700 | 705 | 1,483 | 1.313 | 3,403 | 11,731 |
| Florlda.......... |  |  |  |  |  | 875 | 876 |
| gavannah...... | 5.008 | 10,102 | 0.032 | 4.7 | 6,315 | 8.839 | 39,801 |
| Brunew'ly, deo. |  |  |  |  |  | 7.049 | 7,049 |
| Onurleston..... | 2.789 | 6,207 | 1.787 | 8,039 | 4.2 | 2,030 | 30,184 |
| Port Royal,de |  |  |  |  |  |  |  |
| Witmingtor.... | 1.56 | 2,157 | 1,013 | 1.037 | 1,659 | 1,103 | 0.584 |
| Wath'gton, do |  |  |  |  |  | 104 | 104 |
| Norfolk.......... | 6,221 | 5,801 | 0,592 | 3,043 | 6,203 | 2,827 | 30.037 |
| West Polnt... | 1,371 | 3.183 | 8.510 | 1.093 | 1,433 | 2,375 | 13,103 |
| N'wp'tN'e,do. |  |  |  |  | - | 936 | 998 |
| How York. |  | 050 | 855 | 878 | 507 | 503 | 3,436 |
| Boston. | 476 | 494 | 250 | 435 | 308 | 910 | 3.167 |
| Bnitlmore |  |  |  |  |  | 2,944 | 2.343 |
| Phlladolph'a,do | 431 | 999 | 1.018 | 524 | 235 | 788 | 3,993 |

Totaletblo week $\overline{35,679}|\overline{53,854}| \overline{61.737}|\overline{28,621}| \overline{43.231} \mid \overline{46,782} \mathbf{2 7 7 , 3 3 4}$
For comparison we give the following table showing the week's total receipts, the total since September 1. 1891, and the atock to-nipht, compared with last jear.

| Receipls to Dee. 18. | 1891. |  | 1890. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1801 .$ | This Feek. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1890 . \end{array}$ | 1891. | 1890. |
| Qalveston.. | 30,439 | 790,397 | 40,209 | 697.055 | 124,486 | 103,188 |
| E1Paso,do. | 012 | 17,035 | 847 | 8,301 |  |  |
| Now Orleans. | 90.802 | 1,350.650 | 89,843 | 1,087,273 | 456,918 | 274,178 |
| Mablla. | 12,733 | 175,621 | 11,604 | 178,151 | 38,381 | 37,046 |
| Florida ... | 878 | 14,011 | 382 | 21,550 |  |  |
| gavannah... | 39,001 | 727,148 | 33,102 | 718,523 | 132.913 | 183,401 |
| Brane., \&o. | 7,049 | 110,027 | 7,356 | 112,593 | 10,103 | 14,108 |
| Oharleaton.. | 20,184 | 353,037 | 10,058 | 303,76 | 72,228 | 54.328 |
| P. Royal, do |  | 1,247 | 41 | 829 |  |  |
| Wilmington. | 8,534 | 126,542 | 4,469 | 139.051 | 16,992 | 17,638 |
| Wash'tn, de | 104 | 1,448 | 292 | 2,212 |  |  |
| Norfolit. | 30,037 | 330.494 | 26,727 | 369,322 | 67,981 | 49,930 |
| Weat Point. | 13,103 | 194,874 | 13.372 | 201,671 | 10,028 | 18,370 |
| NwptN., do | 986 | 17,928 | 3,264 | 21,018 | 1,493 | 1.783 |
| Wow Xorz | 3,486 | 19,736 | 3,944 | 19,314 | 289,925 | 05,510 |
| Boston. | 3,167 | 47.880 | 4,331 | 37.495 | 27.000 | 20.000 |
| Baltlmor | 2,848 | 24,501 | 693 | 20,223 | 19,533 | 12,569 |
| Phil'del'a, do | 3,993 | 84.792 | 2,059 | 20.6.14 | 9.732 | 6.734 |
| Totalo. | 277,954 | 4.339.335 | 66,32; | 3,964,426 | .353.217 | 789,195 |

In order that comparison may be made with other yeari, wo give below the totals at leadinz ports for aix aeasons.

| Rece | 1891. | 1890. | 1880. | 1888. | 1837. | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oniv'ston, do | 40.351 | 41.110 | , | 38,075 |  | 33,732 |
| Now Orlea | 90.802 | 89,843 | 33,739 | 85.201 | 69.236 | 110 |
| Moblle | 12,733 | 11,664 | 10,408 | 10.70? | 10,802 | 17,183 |
| 3ave | 39,601 | 38.102 | 36,571 | 35.131 | 23.909 | 35.58 |
| Charl'et'n, de | 20.18. | 10,609 | 11,167 | 15.257 | 10,745 | 15,82 |
| Wlinn'gt'n, \& | 8.688 | 4,761 | 5,809 | 8,729 | $6.51{ }^{6}$ | 8,39 |
| Norfolt | 30,057 | 26,727 | 17,610 | 23.429 | 20.092 | 23,65 |
| W'tPolnt, \&c | 14,149 | 10,036 | 13,523 | 19,883 | 17.023 | 20,103 |
| As othern | 21,419 | 20,770 | 21.818 | 21.080 | 14.720 | 18.36 |
|  |  |  | -25 |  |  |  | $\overline{\text { 81uce Sopt. } 1 .} \overline{4339,335} \overline{3964,420 \mid} \overline{3839,071} \overline{3389,029} \overline{3796,726} \overline{3519,180}$

The exports for the week ending this evening reach a total of 203,613 bales, of which 129,475 were to Great Britain, 15, 263 to France and $58,7 \% 5$ to the rest of the Continent. Below aro the exports for the week and since September 1, 1891.

| Exports Prom- | Week Enaling Dec. 13. Exported to- |  |  |  | Jrom Sopt. 1. 1002, co Due 18, 2801 Exportes 10- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great bre'n. | France | Oont1nons. | Tocal Wepk. | Grant Brleaim. | Trunee | Onnis nent. | Treat. |
|  |  | 6.160 | 900 | 83.056 | 458.018 |  | 2,64 | 830.378 |
| Now Oriea | 36.178 | 8,060 | 82.850 | 6, 094 | 201,808 | 186126 | 118,064 | 894,058 |
| Mob. \& Penola | 16,184 |  |  | 11,281 | 87, 630 |  |  | 87.633 |
| 8avanmal | B. 088 | 1.458 | 10.770 | 29,833 | 111.451 | 92,050 | 179.039 | 241,60 |
| aranswlet .... | 8.100 |  |  | 0.100 | 62.033 |  |  | 12,088 |
| Cberleston |  |  | 6,809 | 0800 | 181.850 | 8,390 | 105839 | 212.2s0 |
| Wllmingto | 4.918 |  |  | 8,48 | 80,808 |  | 80.220 | 180\% |
| Nortolk...... | 14.82\% |  |  | 14.827 | 84, 083 | 8.80 | 1 Nas | 16.175 |
| Weat Poln |  |  |  |  | 83.878 |  | .888 | 61.970 |
| N'port Nwe, to | 1.808 |  |  | 1,803 | 9.478 | 73 |  | 18.187 |
| New Torit | 4,654 | 386 | 8.870 | 11.120 | 1027\% | 14.234 | 87,704 | 51804 |
| Coston. | -083 |  | 1.876 | 81.189 | 10.470 |  | 8.717 | 0s.se) |
| Balumore | 8,051 | 100 | 1,201 | 2.058 | 40.986 | 3.00 | 1880 | 11,83 |
| Phlladelp'ando | 898 |  |  | SR | Q, 84 |  | 00 | 134 |
|  | 139,478 | 13,30 | 88,775 | 203.013 | 1,713,811 | 870,039 | 34 | 2,70.00 |
| rotal, 1890. | 02.048 | 16.498 | 60.329 | 1018 | $1.4099 \%$ | 201.178 | Pencol | 1.918 mi |

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, Carey, Yale \& Lambert, 24 Beaver Street.

| Dce. 18 at- | On shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Forcign | Coust wise. | Totat. |  |
| New Oriea | 45,244 | 20.603 | 17.132 | None. | 82,979 | 353,939 |
| Galverton | 37,175 | 2,393 | 6,792 | 6,937 | 53,302 | 71,184 |
| gavannah | 4,000 | 1,000 | 4,700 | 3,400 | 12,400 | 120,513 |
| Charlesto | 5,000 | None. | 6,000 | 900 | 11,900 | 60.326 |
| Moblit | 2,000 | None. | None. | Nonc. | 2,000 | 36,881 |
| Norfolk. | 16,000 | None. | 5,500 | 2.000 | 23.500 | 44,481 |
| Now York...... | 3,400 | 800 | 1.700 | None. | 5,900 | 284,1125 |
| Other por | 25,000 | None. | 17,000 | None. | 42,000 | 52,887 |
| Total 1891. | 137,819 | 2t, 501 | 58,124 | 13.237 | 233,981 | 1,024,236 |
| Total 1890. | 116,937 | 27,581 | 61,185 | 18,914 | 224.917 | 574.208 |
| Tutal 1889 | 106,168 | 27,857 | 82,752 | 25, 278 | 242,055 | 525.506 |

The speculation in cotton for future delivery at this market opened the week under review somewhat depressed. On Monday there were wide fluctuations. A buoyant opening, in which March contracts sold at $8 \cdot 16 \mathrm{c}$., in response to a rise in the Liverpool market, was followed by a sharp decline, in which March contracts dropped to $8 \cdot 04 \mathrm{c}$. and the next morning to $7 \cdot 95 \mathrm{c}$. There was a small panic; much "long" cotton was unloaded, and the execution of "stop orders" added to the depression, which was due to an excessive crop morement, the figures from New Orleans and Memphis being a great disappointment to the bulls, who had been holding on from week to week in the face of a movement exceeding all precedent, which has been in progress in the face of generally accepted estimates of a reduced crop. On Wednesday there was a stronger turn to the market, in response to come recovery at Liverpool and reduced receipts at the ports, but part of the advance was lost owing to liberal arrivals at interior towns and expected larger port arrivals, on the realization of which on Thursday a further decline occurrred in which it was claimed that the lowest figures in 43 years were reached, Narch con tracts selling after 'Change at 7.91c. To-day, Liverpool did not gire way, as was expected by the bears, closing in fact a little dearer, and it was said that private advices were better than the public reports. A demand to cover contracts caused a recovery of 6 @ 7 points, followed by some depression in the last half hour, owing to the increased stocks at interior towns; but the close was firm. Cotton on the spot declined 1-16c. on Monday and again on Thursday. On Wednesday there was a more active business, wholly for home consumption. To-day the market was quiet at $715-16 c$. for middling uplands.

The total sales for forward delivery for the week are 641,700 bales. For immediate delivery the total sales foot up this week 3,398 bales, including 450 for export, 2,948 for consumption, - for speculation, and - in transit. Of the above bales were to arrive. The following are the official quotations for each day of the past week-December 12 to December 18.


Tee Sales and Prioes of Futures are shown by the fillowing comprehensive table:


Includes sales in September, 1891. for 8eptember, 19,600; Septem ber-October, for Ootober, 344,200; 8eptember-November, for Novem The following exchanges have been made during the week: .47 pd. to exch. 100 June for Apr. $\quad 48$ pd. to exch. 600 Jan. for Apr.
 -17 pd . to exch. $1,900 \mathrm{Jan}$, for Feb. -31 pd . to exch. $1,800 \mathrm{Jan}$. for Mch. -26 pd . to exch. 200 Meh , for Mas. $\mid$ - 60 pd. to exch. 500 Jau . for May. .27 pd . to exch. $1,300 \mathrm{Mch}$. for May. $\cdot \frac{18}{} \mathrm{pd}$. to exoh. 300 Jan . for Apr. -15 pd. to exch. 100 Feb. tor Mch. 818 pd. to exch. 10000 Jan . for Aug. -42 pd. to exch. 100 Peb. for May. 16 pd. to exoh. 100 Jan for Apr.

The V1SibleSupply of Cotton to-night, as made u bveable and telegraph, is as follows. Tbe Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brocght down to Thursday evening. But to make the totals the complete figures for to-night (Dec, 18), we add the item of exports from the United States, including in it the exports of Friday only.


10 The imports into Continontal ports this week lave been 119,000 bales.
The above figures indicate an increase in the cotton in sighi to-night of $1,128,443$ bales as compared with the same date of 1890 , an increase of $1,322,737$ bales as compared with the corresponding date of 1839 and an increase of $1,615,187$ bales as compared with 1888.

AT THR 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 1890-is set out in detail in the following statement.


## F Loulsvile Hgures "not" la both sears. <br> this Jear's nguros estimated

Ine above cotals show that the interior stocks have increased during the week 52,709 bales, and are to-night $101,07 \%$ bales more than at the same period last year. The receipts at all the towns have been 11,655 bales less than the same weck last year, and since Sept. 1 they are 323,391 bales more than for the. eame time in 1890.

Quotations rols 3hddlino Cotton at OTHER Marxitn. Below we give closing quotations of middling collon at thouth ern and other principal cotton marketm for each day of the wook:

| Feek anuling Dec. 18. | - comisu | quoratiovi mos |  | sitablisa | Corsil ${ }^{\text {av- }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Yon. | Twes. | Tedmes. | Thurs. | $\cdots$ |
| Galventon... | ${ }^{78} 10$ | 714 | 74 |  |  |  |
| Mew Orionas | 7410 | 7810 | 74 | 71 | 74 | 74 |
| gavanabla.... | 7110 | 74 | 74 | $7^{4}$ | $7{ }^{7}$ | 74 |
| Charienton,. | 74 | 74 | 72 | 71. | 7 | 7 |
| Wlimington. | 74 | 71 | 75 | 71 | 74 | 74 |
| Nortolk. | ${ }_{7}{ }^{16}$ | 7310 | 74 | 74 | 74 | 74 |
| Bontora... | 814 | 91.8 | - | - | 8 | 710 |
| 8nitiunre... | 78 | $78^{\circ}$ | 78 | $7{ }^{\text {\% }}$ | 74 | 710 |
| Pbliadelphia | $8{ }^{\circ} 10$ | $87{ }^{\circ}$ | 83 | $8 \%$ | 83 |  |
| Augunta .... | $788_{18}^{18}$ | $7{ }^{10}$ | 714 | 7318 | 74 |  |
| Memphls. | $77_{10}$ | 7710 | 为5 | 2310 | 76 | $\mathrm{H}_{4}$ |
| ot. Lavin. | 74 | 74 | $7 \%$ | $7{ }^{\text {7a }}$ | 74 | $75_{1}$ |
| Claolunal1 | 778 | $7{ }^{7}$ | $7{ }^{7}$ | 78 | 78 | $7 \%$ |
| Lounvillo. | 74 | 74 | 74 | 74 | 74 | 73.5 |

Tho closing quotations to-day (Friday) at other Importan Southern markets were as follows:

## 

Columiuu, Mins

${ }^{7} 7^{3}{ }^{1}$ Nowberty Raphath $7 . \frac{6 \%}{7}$ Eufaula.........
 $\qquad$
Receipts From tire Plastations. - The following table indicates the actual movement each week from the plantatlons. The figures do not include overland receipts nor Southern oonsumption; they are simply a statement of the weekly coovement from the plantations of that part of the crop which anally reaches the market through the outports.

 | 1889. | 1890. | 1801. | 1890. | 1800. | 1891. | 1890 | 1800 | 1801. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



 $285,488,241,818,203,141$ 207,503, $130,018,881,410,201,2831241,893$ รLS,083

The above statement shows; 1. -That the toral receipts from the plantations since September 1, 1891, are 4.800,809 bales; is 1890 were $4,456,242$ bales; in 1889 werc $4,254,058$ bales.
2.- That, although the receipts at the outports the past week were 277,981 bales, the actual movement from plantations was 330,693 bales, the balance going to increase the stocks at the interior towns. Lastyear the recelpts from the plantations for the same week were 303,531 bales and lor 1830 they were 302.233 bales.

OVERLaND Movement for tite WeEk asd since Sept, 1.We gire below a statement showing the orerland morement for the weck and since September 1, As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week onding Dec. 18 and since Sept. I in the last two years are as follows:

| December 18. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Trek, | Since Seph 1. | Feek. | Since Sepl. 1. |
| Shipped- |  |  |  |  |
| Via St Louls. | 26.744 | 323,258 | 30,454 | 209.949 |
| Via Cairo | 15.600 | 189.449 | 9,907 | 144.477 |
| Vla Hannibal | 9,516 | 107.370 | 6,602 | 46,3 인 |
| Vla Evanevil | 491 | 13,771 | 2,289 | 10.076 |
| Via Louisvile | 6,870 | 09.226 | 9,901 | 99,280 |
| Vla Clnctanati | 8,489 | 67,710 | 7.605 | 99,546 |
| Via other roules, do............. | 3,972 | 00,893 | $7.8 \pm 3$ | 103,031 |
| Total gross overland.......... Deduel shipments- | 68,742 | 893,683 | 74.781 | 760,240 |
|  | 13,494 | 127.159 | 13,031 |  |
| Between interior towns ......... | 2.108 | -35,699 | 13,163 | 32.577 |
| Inland, \&o., from 8outh | 2,157 | 50,373 | 2.811 | 38,303 |
| Total to be doducted. | 17,758 | 218,262 | 20,803 | 197,364 |
| Learing lolal net oferiand* | 50.993 | 680.4211 | 33.97 | 502,078 |

- Including movement by rall to Canada.

The foregoing shows that tho week's net orerland movement this year lias been 30,983 bales, against 33,976 bules for the same week in 1890 , and that for the season to date the aggregate net overland exhibits an increase over a year ago of 117, if5 bales.

| In Sight and Spinsers' Takings, | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sinee Seph. 1. | Week. | Sires Sept. 1. |
| Recelpts at ports to Dee | -77.034 | 4.339 .335 | 268.527 | 3,804,426 |
|  | 50,983 | 630,421 225,000 | 38,970 17.000 | 209,60 209 |
| Total markeled | 310.907 | 5,244,756 | 337.303 | 1,735,103 |
| Intorior tocks fu exce | 52,709 | 651,534 | 37,107 | 181.816 |
| Came into Aight during week. <br> Totalln ight Dec. 18.......... | 390,676 | 5,706,200 | $3 \% \cdot 1.500$ | 5, \%\% 6,918 |
| North'n eplnners tak'go to Dec. 18 |  | 1,178,342 |  | 1,051,063 |

It will be seen by the aboro that there has come into sight during the weck $\$ 99,670$ bales, agsinst 371,300 bales for the same week of 1890, and that the increase in amount in sight to-night as compared with last year is $369,3 i 2$ bales.

Weateer Reports by Telegraph,-Telegraphic reports to us this erening from the South indicate that the temperature has been higher during the week, with rain in most sections. At some points in the Southwest the precipitation was heary, but rain was needed. The crop movement continues very free.
San Antonio, Texas,-It has rained splendidly on three days of the week, the precipitation being three inches and eighty-eight liundredths. The thermometer has averaged 52, the highest being 72 and the lowest 32.
Luling, Texas. - We have had rain on four days of the week, the rainfall reaching two inches and fifty hundredths. The thermometer has averaged 52 , ranging from 30 to 74.

Columbia, Texas.-There has been rain on two days of the week, the rainfall reaching two inches and ten hundredths. The thermometer has ranged from 48 to 69 , averaging 58.

Cuero, Texas.- We have had hard but very welcome rain on five days during the week, the precipitation reaching five inches and nine hundredths. Average thermometer 54, highe6i 69 and lowest 40.

Galveston, Texas.-We have had rain on two days of the week, the precipitation reaching one inch and twenty-two hundredths. The thermometer has averaged 61, the highest being 66 and the lowest 56 .

Palestine, Texas.-Rain has fallen on three days of the week, to the extent of one inch and ninety hundredths. The thermometer has averaged 53, ranging from 40 to 66.

Huntsville. Texas. - It has rained on four days of the past Week, the rainfall being one inch and eighty hundredths. The thermometer has ranged from 42 to 66, averaging 54 .

Dallas, Texas.-Picking is finished every where in the State. There has been rain on three days during the week, the precipitation reaching one inch and forty-one hundredths. Average thermometer 48 , highest 69 and lowest 27.

Brenham, Texas, - It has rained splendidly on four days of the week, the precipitation reaching five inches and forty hundredths. The thermometer has averaged 57, the highest being 71 and the lowest 43 .

Belton, Texas.-It has rained heavily on four dass of the week, to the extent of fire inches and fifteen hundredths. The thermometer has averaged 51, ranging from 34 to 68 .

Weatherford, Texas. - There has been rain on four days of the week, the rainfall reaching two inches and fifty-three hundredths. The thermometer has ranged from 32 to 70 , averaging 51.

New Orleans, Louisiana. - Rain has fallen on four days of the week, to the extent of three inches and five hundredths. Average thermometer 60 .
Shreveport, Louisiana.-The week's rainfall has been ninety hundredths of an inch. The thermometer has averaged 54, the highest being 67 and the lowest 41 .

Columbus, Mississippi-We have liad rain on one day of the week, the rainfall reaching one inch and four hundredths. The thermometer has averaged 59, ranging from 48 to 80.

Leland, Mississippi. - Rainfall for the week ove inch and fifteen hundredths. The thermometer has ranged from 33 to 86, averaging 56.9 .

Meridian, Mississippi-The weather has been pleasant all the week. Only about ten per cent of the crop remains on plantations in this section.
Little Rock, Arkansas.-Rainfall for the week sixty-two hundredths of an inch, on two days. The thermometer has uveraged 52, the highest being 66 and the lowest 33 .
Helena. Arkansas.--It has rained slowly on one day of the week, the precipitation being seventy-three hundredths of an inch. The thermometer has averaged 52 , ranging from 34 to 88.

Memphis, Tennessee.-We had rain on Monday to the extent of sixty-seven hundredths of an inch. The thermometer has ranged from 36.2 to 71 , averaging 53.6 .
Nashville. Tennessee.-There has been rain on two days the past week, the rainfall reaching nineteen hundredths of an inch. Average thermometer 49, highest 64 and lowest 34.
Mobile, Alabama.-Rain has fallen on six days of the week
to the extent of four inches and fifty-nine hundredths. The to the extent of four inches and fifty-nine hundredths. The thermometer has averaged 59, the highest being 72 and the
lowest 44.

Montgomery, Alabama.-Rain has fallen on three days of the week, the rainfall reaching two inches and ninety-six undredth. The weather is cold now
Selma, Alabama.- We have had rain on three days of the weck, the precipitation reaching two inches and thirty-two hundredths. The thermometer has ranged from 40 to 73 , 2veraging 57 .
Auburn, Alabama.-Rainfall for the week one inch and sixty-six hundredths. Average thermometer $50 \cdot 1$, highest 63 and lowest 21
Madison, Florida.-It has rained on three days of the week, the precipitation reaching one inch and seventy hun70 and the lowest 42 . Theter has averaged 68 , the highest being 70 and the lowest 42.
Columbits, Georgia.-There has been rain on one day of the week, to the extent of one inch and seventy-two bun40 to 68 . The thermometer has averaged 55, rangiug from 40 to 68.
Savannah, Georgia.-We have had rain on three days of
the week, the precipitation reaching sixteen hundredths of the week, the precipitation reaching sixteen hundredths of on inch. The thermometer has ranged from 45 to 74 , averag-

Aug esta, Georgia.- We have had light rain on two days, the remainder of the week being clear and pleasant. The lainfall reached fifty-nine hundredths of an inch. Average thermometer 56, highest 72, lowest 34.
Charleston. South Carolina,-Rain has fallen on three days of the week, to the extent of six hundredths of an inch. The thermometer has averaged 60 , the highest being 73 and the lowest 47.

Stateburg, South Carolina. - It has rained on one night of the week, the precipitation reaching thirty-five hundredths of an inch. The thermometer has averaged 56, ranging from 34 to 73.

Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 $\sigma^{\prime}$ clock December 17, 1891, and December 18, 1890.

Dec. 17, '91. Dec. 18, '90'
New Orleans
Memphls...
Nashville...
8hreveport..

Above low-water mark Memphis.................Above low-water mark
Nashville.......... Above low-water mark
8hrevenort 8hreveport.................. A hove low-water mark
In India Cotton Movement From all Ports, -The receipt and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Dec. 17. bombay receipts and shipments for four yeara.

| Year | Shipments this week. |  |  | Shipments since Scpl. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n | Continent. | Tò̀al. | Great Britain | Continent. | Total. | This Week. | $\begin{aligned} & \text { Since } \\ & \text { Scpt. } \end{aligned}$ |
| 1891 | 1.00 |  | 2,00 | 4.000 | 43.000 |  |  |  |
| 18 |  | 3,000 | 3,000 | 5.000 | 32,000 | 37.000 | 41.000 |  |
| 18 | 4.000 |  | 8,000 | 27.000 | 71.000 |  | 42,000 |  |
|  | 3.000 | 4,00 | 7,000 | 16.00 | 56.000 | 72 | 8.000 | 149,00 |

According to the foregoing Bombay appears to show a decrease compared with last year in the week's receipts of 30,00 t bales and a decrease in the shipments of 1,000 bales, and the shipments since Sept. 1 show an increase of 10,000 bales, The movement at Calcutta, Madras, and other India ports for che last reported week and since the 1st of September, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.


The above totals for the week show that the movement frow the ports other than Bombay is 1,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1891, and for the corresponding periods of the two previous years, are as follows:

ETPOMTS TO EUROPE EROM ALL india.

| Shipments to atl Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weth. | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 . \end{aligned}$ | This week. | Since scpt. 1. | This week. | Since sept. 1. |
| Bumbay. ....... | $\begin{aligned} & 2,000 \\ & 7,000 \end{aligned}$ | $\begin{aligned} & 47.000 \\ & 60.000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 37,000 \\ & 67,000 \end{aligned}$ | 8,000 | $\begin{aligned} & 98,000 \\ & 74,000 \end{aligned}$ |
| Total. | 9.000 | 107,000 | 11,000 | 101,000 | 8.000 | 172,000 |

Alexandria Receipts 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.

| Alexandria, Egypl. December 16. | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Rocelpts (oantarg*).... } \\ \text { Thisweek... } \\ \text { iuce sept. } \end{array}$ | $\begin{array}{r} 220.000 \\ \mathbf{2 , 9 5 9 , 0 0 0} \\ \hline \end{array}$ |  | $\begin{array}{r} 180.000 \\ 2,347,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 150,000 \\ 2,102,000 \\ \hline \end{array}$ |  |
|  | This week. | Since <br> Sept. 1. | This week. | Since Sepl. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Seph. } 1 . \end{aligned}$ |
| Exports (bales)To Liverpool ... | 20,000 | 181,000 | 9,000 | 136.000 | 14,000 | 149,000 |
| To Continent......... | 3,000 | 55,000 | 10,000 | 77,000 | 6,000 | 61,000 |
| Total Europs. | 23,000 | 236,000 | 19,000 | 213.000 | 20,000 | 210,000 |

## * A cantar is 98 younas.

This statement shows that the receipts for the week ending Dec. 18 were 220,000 cantars and the shipments to all Europe 23.000 bales.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is steady for both rarns and shirtings. The demand for both yarns and cloth is improving. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1891. |  |  | 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 82: 0np. Twisf. | 84 lbs. Shirlougs. | Onif's Mrld. Upsde | 32n Oop. Thelel. | 84 lbs. shiriings. | $\begin{aligned} & \text { Onition } \\ & \text { Mypifí } \\ & \text { Uplid } \end{aligned}$ |
| $\begin{array}{r} \text { Nr. } 13 \\ \because \quad 20 \\ \text { O } 27 \end{array}$ |  | $\begin{array}{llll} 9 & d & 4 & 4 \\ 5 & 7 i_{0} & 27 & 0 \\ 5 & 71 & 27 & 0 \\ 5 & 74 & 87 & 0 \end{array}$ |  |  |  |  |
| Doo. 4 | $7{ }^{7}$ |  | ${ }^{45}$ | $8{ }^{\text {\% }}$ | $0{ }^{6} 44073$ | 5318 |
|  | 078 <br> 8.45 | 5  <br> 5 64 | $4{ }_{4}^{46}$ |  | $\begin{array}{lll}\text { a } & 41927 & 3 \\ 0 & 14907 & 3\end{array}$ |  |

Jute Butrs, Bagaino, \&o.-There lias been only a small demand for bagging the past week, the wants of consumers having been pretty well supplied. Prices have heen generally stendy, howerer, ihe close to-night belag at $01 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lls}$., bc. for 91 bs . and 61/2c. for standard grades. Jute butts have attracted but little attention, nad are quoted this eveniog at $1 \frac{1}{2} \mathrm{c}$. for paper grades and $23 / 8$ 3 $21 / 2 \mathrm{c}$. for bagging quailty.
proposition to Reduce Cotron Acreaoe.-A circular has been prepared by Coinmissioner Lane, of the Department of Agriculture of Alabama, and sent to every State agrlcultural commissioner in the cuiton producing States for the purpose of calling a convention of the farmers of those States to oonsider the expediency and practicability of decreasing the acreago of cotton in the South. Commissioner Lane says:
'Being deeply impressed with the conviction that thls demand is most imperative and action ought not to be delayed, I respectfully ask your immediate consideration and through you that of the cotton growers in reference to this subject, and the urgent necessity of an rarly meeting for the purpose of discussing and if possible arriving at some conclusions that will accomplish the desired result."
Tise city of Montgomery, Ala., is named as the most suitable place, and Wednesday, the Bth of January, 1892, as the time of meeting of the convention.
Eurgpean Cotton Consumption to Deceibber 1.-We have received to-day (Friday), by cable, Mr. Ellison's Ggures for November and since October 1. We have also received the revised totals for last year and give them for comparison. The spinners' takings in actual bales and pounds have been as follows:

| October 1 in December 9. | Greal Brilatn. | Conilnent. | To'al. |
| :---: | :---: | :---: | :---: |
| For 1891. <br> Takinge by epinners...bales | 833,000 | 489,00 | 1,022.000 |
| Average weight of baler.jbs | 486 | 468 | $477 \cdot 7$ |
| Takinge in ponnds | 259,033,000 | 229,152,000 | 483,190,000 |
| For 1800. |  |  |  |
| Takings by apinnere...bales | 599,000 | 505,000 | 1,104,000 |
| Average weight of bales.jbs. | 487 | 468 | 478.8 |
| Tarlngs in pounds..... | 292,172,000 | 236,582,090 | 529.754.000 |

According to the above, the average weight of the deliveries in Grest Britain, is 486 pounds per bale this season, sgainst 487 pounds during the same time last season. The Continental deliveries aversge 468 pounds, sgainst 463 pounds last jear, and for the whole of Europe the deliveries average $477 \cdot 7$ pounds per bale, against 478.9 pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 400 pounds.

| Oel. 1 to Dec. 1. Bales of 400 lbs each. 000 omilled . | 1891. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Britaln | Oonlinent. | Tolat. | Oreal Britain | Oontineni. | Totah |
| 8plnners' atock Oct. 1. Takings to Deo. 1..... | $\begin{aligned} & 115, \\ & 648, \end{aligned}$ | $\begin{aligned} & 316 . \\ & 573 . \end{aligned}$ | $\begin{array}{r} 431, \\ 1,221 . \end{array}$ | $\begin{array}{r} 88 . \\ 730 . \end{array}$ | $\begin{aligned} & 227, \\ & 391 . \end{aligned}$ | $\begin{array}{r} 313 . \\ 1.321, \end{array}$ |
| 8apply $\qquad$ Ooneumpl'n 8 weelke.. | $\begin{aligned} & 763, \\ & 864, \end{aligned}$ | $\begin{aligned} & 859, \\ & 712 \end{aligned}$ | $\begin{aligned} & 1,852, \\ & 1,376 . \end{aligned}$ | $\begin{aligned} & 816, \\ & 872, \end{aligned}$ | $\begin{aligned} & 818 . \\ & 696 . \end{aligned}$ | $\begin{aligned} & 1,631 . \\ & 1,303 . \end{aligned}$ |
| 8pinnere' atool Deo. 1 | 99. | 177, | 270 | 146. | 122 | 268. |
| Weekly Conaumplios, 001 omilted. <br> In Ootoher. $\qquad$ | 83,0 | 89,0 | 172,0 | 84,0 | 87,0 | 171,0 |
| In Novemher. ....... | 83,0 | 89,0 | 172.0 | 84.0 | 87,0 | 171.0 |

The foregoing shows that the weekly consumption in Europe is 172,000 bales of 400 pounds each, against 171,000 bales of the same weight at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 8,000 bales during the month, and are now 10,000 bales in excess of the same date last jear.
Beipping News. -The exporte of cotton from the United tatea the past woek, as per latest mail returns, have reached 247,197 bales. So far as the Southern ports are concerned, theat are the same exports reported by telegraph and published in the Cmonicle last Friday. With regard to New York we
laclude the manifests of all veesels cleared np to Thursday.
New Yoak-To Liverpool, per ateamera Abysinia, $1,223$. Cley of Chieago, 231...Denmark, 1,700 To Lalth, per seamer Cryaral, 1,500.....
To Havre, per steamer La Bretagoe, 890
To Bremen, per ateamers Elbe, 996 ...8 8pree, $243 . . . . . . . .$. To Hambarg, per atebmers Rtastia, 250i.. (additionai), 500
To Antwerp, per steanuera. Cley of Linonia (adanoasi), 000
De Rujter, 600.... It Innols, $1,353 \ldots .$. No Ounnsellor, d,000
NET ORlEaNB- Dryden, 5,000....Eienitiolan, 6,175... Emillann,4,182 Eryceto. 6,2 11.....Pancal, 3,200.... Wianderer, 0.500..
To Havre, per ateamers Dundey, 3,033 …Indrani, 9,350 - Havre, Iforth, 6,500 ... Oxenholme, 4,273....Parle, 5,91 per ahp Cora, 4, 0 Oxenholme, 4,273 , 808

The particulars of these shlpments, arranged in our usual form, are as follows:

|  |  |  |  | Am'dam, |  | Blome, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liser |  |  |  |  |  |  |  |
| poot. |  | Marrs. | briro. | Anivo |  |  |  |
| 3,154 | 1,500 | 89B | 2,764 | 3.10 .0 |  |  | 11.120 |
| 89,284 |  | 33,107 | 22,478 | 2,150 | 8,323 | 8,416 1 | 20,826 |
| 89,855 |  |  | 8,885 |  |  |  | 47,740 |
| 4,150 |  |  |  | \$,962 | ......**********) | 8,850 | 11.002 |
| 7.28! |  |  |  |  |  | ....... | 7.288 |
| 12.262 |  |  | 3,281 | ....... | -..... |  | 17.013 |
| 13,317 | * |  | -...... | ...... |  |  | 13.317 |
| 3,100 |  | 1,700 | - |  |  | 2,773 | A. 573 |
| 9,443 |  |  | ....... |  |  |  | 8.783 |
|  | 800 | ... | . | 100 |  | ....... |  |
| 651 |  | **.... | ... | 100 | - |  | 781 |

Total .... $\overline{129,522} \overline{2,000} 35,40339,807 \overline{9,088} \overline{9,323} \overline{21,039} \overline{247,197}$ The toinl from Boston tucludee 345 hales to Yarmoath.
Below we add the clearances this week of veasels carrying otton from United States ports, bringing our dats down to the latest dates:
GaLveston-To IJverpeol-Dea. 11-Steamors Elba, 6,008; 8pringtold 5.480.... Dio. 14-8tenmer
Cyril, $5,520 . .$. Venus, $7,200$.

To Harre-Dac. il-8tearaer Magita on, t, 260 .
Nuw ORLEANB-T0 Livervool-Dec. 12-Bteamare Mnsioan, 0,000; Wm. Clife, 6,529...Dec. 14-steamers Oitalan. 2, evo; Nutold, 6,625 Doc. 15-Stoarner Kalkht Commander. 12,434.
To Mrvre-D80 $15-8 t e a m \mu$ Bronkthlat, $2,067$.
To 1)ukkirk Dee. 11-Schooner 8nale \$1. Pluwamer, 2,602.
To Rousn-Dec. 17-8teamer Drmeld. 500.
To Bromen-Deo. 14-Stenmern Blue Jacket, 3,00j; Kulght Brant,
To Hamburg -Deo. 11-Stemmer Dayilght, 1,087...... Dee. 15Steamer Cherusikla, 1,900.
To Genoa-Deo, 14 -steamer Tivertoa, f751.
Lobre-Tv Larerpool-Dar, 12 -Steamer Veras, 7,063....Dea 17Steamer ffellopen, Ti,ofi.

To IIavre-Dic. 18 -Sieamur Nsat Gwyentit,432.
To Bromath-Deo. 12 -8teamers Sophio Rioktaers, 8,$142 ;$ Tuskar,
To Bromati-Deo. 12-8teamers bopho kick
To Burciolna-Dec. 15-Stemmer Banifn, 4.300 .
GNiswick-To Livestool-Dec, 17-8teanier fancater. $5,100$.
UHAKLHSTON-Co Bremon-Dac, ill-8tanmer Crown, 5, Ui9.

To Naples-Dec, $12 \rightarrow$ Bary Adele. 1.300 . $\quad$ Upland, 0,012 .
 Branch. 5.810 .

Boston-To fiverpool-Dev. 7-Steamer Mjchlsan, 8, గ8y ... Dea. 8-

Ta Yarmouth-Dec. 11-8teamor Boston, 109....Dco. 15-Steamer Bontom, 125.
8ALTiMORE-TO Livernool-Dec. \&-8teamer Bobraon, 402......Deo.98rasmer Barrowmore, 2.249.
To IIavre-Deo. 10-8teamer Khlo, 107.000
Painhtiphul-To Liverpool-Deo. 15-8teamer Ohfo, 298.
Below we give all news recelved to date of disanter to reasels carrying cotton from Unlted States ports, ©o.
A Vommore, otesmer ( Br o), from Galventon, at Llfrerpol. One hundred and afly baler of coitoa word drming Dea. 18. The vennel was nol Injured.
ELLA, Bteamer (Br.), from Norfolk for Liverpoal, has beeb towed to Q, Bteamer (Br., from Normpher Capedor, irom daiventon loe Laverpool. The mala obaft of the Elis Ls brution.
Exoelsior, Btemmer (Amer.), at Now Urleaba, from New Tork, reporte passed of Juplier a int of compreased colton hus ishort trmee te the water. It la thourhs that thim cotton colven fruto sho atransed asenmohlp Tregorno, whoh west Tore Tronurbo weeloated with cotion and wis from Gelventon, boend for Liverpool. Whay she grounded on tho Flocidn coast a mesnebicer mes dispaphed is Jupiter falet, the searent telerraph statinn. who ceat a degateh to Key West fur help. No faither abwa han ben recelvel of ino ateamict, as she lles in an zirrequeated part of the monet, wita which compunication in ditionil rhe lateat regoris of ibo boat InR cotion eame from the nfpamohlp smeaton rowno wanl arrivid hase from the Woat Indich werpool the day belare it thourht that the Trerurno threw her eargo overbonsd in atemopsina to get oft the bench.

Mercedes, steamer (Br.), at Dunkite, from New Orleans, lost several bales from ber deckload of cotron.
STATE OF Alabain, steamer (Br.), irom Savannah for Bremen, which put into 8. Michaels, Nov. 26, With maehinery out of order, requires, it is found, repajrs too expe
Miohaels and will be towed to Bremen.
WASTFATER, Ateamer (Br.), at Ljverpooi, for Charieston, pad a tire in the fore bold.
Cotton freights the past week have been as follows:


The tone of the Liverpool market for spots and futuris each day of the week ending Dec. 18, and the daily closing pricr of spot cotton, have been as follows:

| spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 1:45 P. B. } \end{array}\right\}$ | Fully | Moderate demand. | Pressed for aale. | $\begin{gathered} \text { Gair } \\ \text { bysinese } \\ \text { dolng. } \end{gathered}$ | Steady. | $\underset{\substack{\text { Frealy } \\ \text { orfered. }}}{ }$ |
| Mid. Upi'ds | ${ }^{45} 16$ | $4^{518}$ | 44 | 42 | $4{ }_{4}$ | $4{ }^{14} 4$ |
| Bales $\qquad$ 8рес. \& exp | 7,000 $1,0.0$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 12,000 2,000 | $\begin{array}{r} 12,000 \\ 3,000 \end{array}$ |
| Futures. Market, 1:45 P. M. | Sarely <br> steady at $2-64$ dec. | $\left\lvert\, \begin{array}{cc} \text { tegay } \\ \left.\begin{array}{c} \text { nt } \\ \text { 1-bace } \\ \text { advance. } \end{array} \right\rvert\, \end{array}\right.$ |  decline. | Steady. | Steady at partialy | Qnlet as 1.b4@2-e. decline. |
| Market, <br> 4 P. M. | Qulet. | Qulet. | Barely steady. | étrong. | Barely staady | $\begin{gathered} \text { Very } \\ \text { eteady. } \end{gathered}$ |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated: TG- The prices are given th pence and 64ih. Thus: 463 means
$4304 d .$, and 501 means 5 1-04d. 4 bs-64a., ana 501 means 5 1-0ta.


## BREADSTUFFS

Friday, Deoember 18, 1891,
The market for wheat flour was very dull until Wednesday, when holders made concessions in prices which led to business of considerable extent. The demand was mainly for export, and local millers mads free sales to the West India trade. The purchases for Europe were on a fairly liberal scale, and the local trade was moderately active, though usually not buying freely just before the holidays. The market has since been less active, but steadier in tone.
The wheat market was quite depressed down to the close of Wednesday's busines3, Foreign advices were easier, and the movement of the crop in the Northwest continned on a scale of such unexampled magnitude as to greatly discourage the bulls, althuugh well assured that the wants of Europeare large and pressing. Yesterday there was some recovery on reports of diplomatic troubles on the Continent, and to day a further inprovement, with 128,000 bushels taken for export, including No. 1 Northern spring at $\$ 1083 / 8$, No. 2 do. at $\$ 1$ L31/ aud Nc. 2 red winter at $\$ 107 \frac{1}{8}$ alloat.
daily closing prices of no. 2 red wintea wheat

|  | Sot. | Mon. | Tiues. | Wed. | Thus's. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December delive | .0. $1061_{4}$ | $105{ }^{1}$ | 10514 | $104^{1 / 8}$ | 1054 | 1053 |
| January dellvery | . 107 | 10658 | 106 | 115 | $105{ }^{1}$ | ${ }^{106} 0^{3}{ }^{-1}$ |
| March delivery | c. $109{ }^{1 / 4}$ | 109 | 1095 | !0714 | 10778 | 108 |
| Aprll delisery | e. 16958 | 109 L | 10378 | 1074 | 1034 | 108\% |
| May dellivery. | c. $10{ }^{14}$ | 10878 | 10838 | 1074 | 10:78 | ${ }^{103}{ }^{3} 8$ |
| Jnie delivery | .0. 103 | 10758 | $106^{7} 8$ | $105{ }^{3}$ | 10638 | 107 |

Indian corn has materially declined. The new crop at length begins to more with a freedom that ascures supplies equal to at $y$ demand for which there is any prosoect, and prices have sunk to figures the lowest current in many montrs. TLe lower prices led to large purchases for export here and at the out-ports, mostly for January shipmest. Today the market was firmer for prompt deliveries, No. 2 mixed selling at 60@611/2c. in elevator and afloat, and steamer mixed at 57@59c.; also steamer yellow, December, at 58c.

$$
\text { DAILY CLOSLNG PRICES OF NO. } 2 \text { MLXED CORN. }
$$

## Dccember delivery <br> January delivery.

Febmary delavery
.o.
.0.
.0.

| Sal. | Mm. | Tues. | Hed. | Thutrs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6214 | 6019 | 5814 | 5714 | 5914 | 6078 |
| 57 | $5 \mathrm{tig}^{18}$ | 55 | 53 \% | 5458 | 54.3 |
| 55 | 5438 | 5358 | 5231 | 5388 | 5318 |
|  | 5418 | 5338 | 5738 | 53 |  |
| 5.34 | 5214 | 52 g | 5158 | 5178 | $1{ }^{8}$ |

Oats have been in some export demand, unsettling values. Sales for shipment were maile to day at 4 lc. for No. 2 afloat both mixed and white, and speculative values wore firmer, on a moderate movemeut of the crop,

DAILY CLOSLN PBICES OF NO. 2 MXED OATA.
December delivery....... 0 Jas uary delivery 50
41
40

305 695
Rye and buckwheat have leeen dull and barely steady. There has been a moderate movement in barley, but prices are barely maintained.
Quotations are as follows


Buckwhert flour per 100 ibs, , $\$ 190$. $\$ 2$
[Wheat flour in eacks cells at prices below those for barrels.]
GRAIN.

| Wheat- | 0.0 | Corn, per bush.- |  |
| :---: | :---: | :---: | :---: |
| Bpring, p | 96.12 | West'u mixed..... 49 | - 62 |
| Ked winter No.2..1 | 0534107 | Steamer No. 2...... 57 | D 59 |
| Red winter. | 96 I 09 | West'n jellow..... 54 | d 61 |
| White | 98 2108 | Western white.... 53 | (2) 60 |
| Oats-Mixe | 40 (6219 | Rye - |  |
| White. | 40 a 4 | Western, per busk. 1 co | 2103 |
| No. 2 mixe | 4019\% 4119 | State and Jersay.. 100 | D1 04 |
| No. 2 whit | 41 22 | Barley-No.2Wesi'n. 72 | ¢ 73 |
| Buckwheat........... | 60 \% 63 | 8tate, 2 r'd....... 64 | (1) 66 |
|  |  | State, 6 r'd.......... ${ }^{\text {West. }} \mathbf{7}$ (ead'g. ..... 52 | (25 |

The movement of breadseurs to market is indicated in the s.atement below, prepared by us from tha figures of the New York Produce Exchange, We first give the receipts at Weat aril lake and river ports, arranged so as to present the oomparative movement for the week onding Dec. 12, 1891, and since Ausust 1, for esch of the last three y'ars:

| secetyts at- | glom | Wherat. | O0\%4. | Oats | Barloy. | Ry\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8i/k. 1 Put | Buah.mil. | Bnash. 5 ¢ $/$ ? | Bush. 321 lb | Bush. 4.4 lh | Bu. 58 tbs |
| Sulcako. | 131.333 | 005,320 | 1,155,572 | 1,000,58¢ | 404,774 | 108,201 |
|  | 85,625 | 428.917 | 60,160 | 171.000 | 359,900 | 60,397 |
| Daluth. |  | 938,734 |  |  | .. .. |  |
| yinneapolis |  | 1,834,800 |  |  |  |  |
| roledo..... | 4,153 | 155.510 | 170.200 | 13,100 | 2,500 | 17.100 |
| detroll. | 2,683 | 90.050 | 61,230 | 60,483 | 25.468 |  |
| Juvelant. | 8,835 | 31,629 | 20,590 | 49,878 | 18.815 | \%08 |
| 3t. Loels. | 27.608 | 406,085 | 900,425 | 173,455 | 82,300 | 11,009 |
| - 7rin... | 5,250 | 78,500 | $409.0 \times$ | 320,00\% | 31,800 | 18.760 |
|  | 249,448 | 4,859,324 | 2,783,213 | 1,758,502 | 405,585 | 310.053 |
| ams - 1 .'90 | 244,800 | 2,504,50h | 1,317,207 | 1,771,319 | 1.013,024 | 101,1ヶ5 |
| -8me wa 89 | 271,608 | 3,051,591 | 4,407,109 | 1,478,653 | 375,522 | 175,968 |
| Frace $\Delta$ up. |  |  |  |  |  |  |
| 1391. | 4,929,777 | 132,334,771 | 40,294,001 | 47,203.578 | 18, $176,98 \%$ | 11,489.256 |
| 1840. | 4,609,964 | 58,541,181 | 89,181,744 | 41,940,283 | 10,088,536 | $2,137,>39$ |
| 1889.... | 5,041,075 | 74.830.280 | 51.440.092 | $34,049,408$ ] | 13,89月,7 ${ }^{\text {ad }}$ | 3,204,815 |

The reoolpts of flour and arain as the nenboard portn for the w sok onded De0, 12, 1891, follow:

| A1- | Fiour, <br> bble. | Wheal, buth. | Oorn. broh. | Oals. <br> bush, | Rarley, | Nye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naw Yorm | 126,20 ? | 094,200 | 898, ${ }^{\text {cig7 }}$ | ก40,12 |  | 183810 |
| Hoston.... | 61,077 | 171,815 | 244.953 | 20.18 .3 | 21,011 | 61,3:3 |
| Montreal...... | 17.302 | 55,1321 |  | 14.017 | 8,701 | 881 |
| Philaleljhls | 88,6.32 | 152,212 | 134,526 | 193,07: |  | 5.8140 |
| Baltimore.. | 8ก,4911 | 52.4.148 | 231.831 | 14,000 |  | 22,1141 |
| Rlchmond.... | 5,577 | 7.300 | 4, 14.14 | 6.010 |  | 100 |
| Now Orlaads.. | 18.814 | 180,800 | 70,1132 | 19.611 |  | 2,120 |


The exports from the eeveral seaboard porte for thie w of ending Dec. 12,1891 , are shown in the annexed stntemo $n$

| Exparts from- | Wheat. | Oorn. | Flowr. | Ocats. | Rye | Peas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kew Yors | $\begin{gathered} B u \angle \not h_{1} \\ 2,067.850 \end{gathered}$ | $\begin{aligned} & B u \# h_{1} \\ & 30.473 \end{aligned}$ | $\begin{aligned} & B 318 . \\ & 130.477 \end{aligned}$ | Rueah. 824.847 | $\begin{aligned} & \text { Bras. } \\ & 446,774 \end{aligned}$ | Rura 53.689 |
| Boston... | 69,522 | 171,552 | 61,100 | 26,414 |  | 8.440 |
| Portland. | 20.57. ${ }^{4} 1$ |  |  |  |  | 31,231 |
| Nirrolk. Pbiladol | 2.11,033 | 42,000 | 17.363 |  |  | ....... |
| Baltim're | 374,0.53 | 111,గ97 | 9 t 9ra |  | 21,369 |  |
| N. Orl'ms. | 485,108 | 54,311 | 748 |  | 18.000 |  |
| N, Nown-- | 35,000 | ....... | 31,571 |  | - | ....... |
| kiohm'd. |  |  |  |  |  |  |
| Cot.week. | 3,482,161 | 774,833 | 2 | 351,261 | 499,143 | 3,393 |
| $\begin{gathered} \text { 6'me time } \\ 1890 . . . \end{gathered}$ | 487,514 | 2.31 .776 | 169,417 | 2.424 | 8.45\% | ת0.713 |

The visible supply of grain, comprising tho stocks in granary at tho principal points of accumulatlon at lake and seaboard ports, Dec. 12, 1891:

| In. store at- | Wheat, brish. | Oorn, butsh. | Oals, bucsh. | Rye, bush. | Barley, buse. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N W York..... | 7,514,681 | 420,892 | 1,5 22,120 | 971.538 | 89,976 |
| Do alloa | 528,000 |  |  | 7.900 | 20,000 |
| Albsny |  | 8,500 | 6,000 | 16,800 | 14,400 |
| Baflalo | 3,534,690 | 70,164 | 232,691 | 154,833 | 971.758 |
| Chloago | 8,003,914 | 617,025 | 670.512 | 535,032 | 112,559 |
| M11wanke | 34-183 | 5,896 | 6,458 | 80,092 | 245,492 |
| Dulath .-........ | 3,697,020 |  |  |  | 26,76 |
| Do aflos | 400,703 |  |  |  |  |
| Toledo. | 1,545,056 | 218,615 22,614 | 129,734 29,665 | 100,090 53,010 |  |
| Detrolt. | 819,025 30,000 | $\begin{array}{r}22,614 \\ \hdashline \cdots .0\end{array}$ | 29,665 | 53,010 | $\begin{array}{r}93,423 \\ \hline 75,000\end{array}$ |
| 8 t Loa1/. | 2,853,73.5 | 126,704 | 53,904 | 6,175 | 114,913 |
| Do af | 33,600 | ......... | ......... |  |  |
| Cincinnati | 23,000 | -1.... | - | 17,000 | 106.000 |
| Boston. | 122.837 | 91211 | 35,729 | 8,918 | 7,140 |
| Toronto. | 65.830 |  | 1,950 | 320 | 131,213 |
| Montreal | 267, 171 |  | 62.313 | 9,184 | 253,034 |
| Philadelphia. | 498,708 | 123.866 | 651.377 |  |  |
| Peorla.... ... | 8,312 | 258,638 | 336,973 | 15,639 | 6,164 |
| Indlanapolis..... | 23,814 | 21,000 | 185,805 | 17,000 | ...-...-a. |
| Kansas C'íy..... | 1,006,846 | 191,920 | 154,298 | 64.665 |  |
| Baltimure. | 1,800,775 | 271,031 | 119,332 | 210,078 |  |
| M1 On Lappoli | $7,297,606$ $1,823,110$ | 7,257 612.033 | 207,869 | 00,000 | 11,815 63,000 |
| On oanal \& river. | 1,8,200 |  | ........ | 17,000 |  |

Tot. Dco. 12,'91. $\overline{42,253,825} \overline{3,065,366} \overline{4,425,732} \overline{2.386 .303} \overline{2,443,675}$ $\begin{array}{lllll}\text { Tot. Dec. } 5,{ }^{\prime} 91 . .41,653,124 & 2,226,758 & 3,755,066 & 2,268,722 & 2,745,190 \\ \text { Tot. Dec. } 13, ' 90 . & 25,186,150 & 1,320.4693,390,781 & 474,487 & 4,344,619\end{array}$ Tot. Dec. $14,89.33,914,742 \quad 5,269.2834,827,857 \quad 1,212,3262,582,741$ Tot. Deo 15,'98. 37,213,583 6.327,430 8,010,025 1,513,611 2,424,493

## THE DRY GOODS TRADE

Naw York, Friday P. M., December 18, 1891.
The question as to what course agents would take in bleached cottons in the matter of prices has been answered, and in the way that buyers mostly predicted. In spite of repeated assertions by sellers that stocks of bleached goods were really in restricted compass in view of the oponing of the spring trade, the price of raw cotton and the determination of buyers that it should figure as a factor in the situation provel too strong for them. The week thus closes with a general lowering of quotations of shirtings in all directions varying from 1/4c. to $1 / 2 \mathrm{c}$. per yard. With uncertsinty thus removed the way is cleared for freer operations and contracts for spring are now likely to bs placed with considerable freedom. This week's business hss itself shown an expanaion in staple lines on home acconnt for both im nediate and futureneeds. With low prices and a generally enriched community throughout grain-growing and other States, a large consumptire demand is looked for a ard to, Businese in printed fabrics for spring has been on an extended scale, but woven washed goods have ruled quiet at first hands, with a good trad, reported by jobbers through salesmen on the rozd. The jobbing trade apart from this has been dull in all but the boliday goods. Collections continue good and the year promiaes to close witl a 8 maller general indebtedness than any of its immediate predecessors.

Domestic Wooress.-Business in this department continues surprisinglysmall in everything adapted for men's wear but overcoatings. In these fair orders have been placed, especially for low grades around the $\$ 1$-per-yard mark. In woolen and worsted suitings for spring some moderate duplicates have been recorded, but new he iry weight basiness has proved disappointing. Satinets h've been in fair request and spring cloasings have received an average amount of attention. Kentucky jeansand doeskins are practically neglected. Woolen and worsted dress goods have been in free movement on account of back orders, with a moderate current business.
DOMESTIO COTTON GOODS. - The exports of cotton rerods
from this port for the week ending December 15 were 8006 packagce, valued at $\$ 160,561$, their

| Kew Yonx to Dso. 19. | 1 191. |  | 1800. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weak. | Utines Jan. 1. | Wesk, | Wnea fan. 1. |
| Orent tricain. | 43 | 4.7n | 120 | 8.40) |
| Othar Eluropema | 13 | 1.212 | 40 | 2,014 |
| Tmilin. | 250 | 112.784 0,812 | 7313 | 44.278 |
| arabla |  | $13.63{ }^{\text {1 }}$ | $8(0)$ | 11.100 |
| trica. | 1,339 | 16,141 | 1 | -4.11 |
| Want lomi | 240 | 18,7.10 | 8\%) | 17,934 |
| Mexien. | ${ }^{4} 4$ | 8.700 | 47 | 2,397 |
| 'mbtral Amarion | 170 | 8.242 | 1:11 | 0,817 |
| south Amintios. | 778 | 85,091 | $62 ;$ | 31,972 |
| Jther nounirlen | 45 | 2 ก0\% | 24 | 8 183 |
|  | 8.008 | $212,795$ | 2,n0n | $143,09 \mathrm{t}$ |
| Thtul | 3 nor | 236,03\% | 2.fin | 203,250 |

## " from Naw EDElabd mill poinu dureat.

The valun of the No.s York exmorta ninco Jannery I hare been 111 137,570 in 1891 asainat $\$ 9,083,781$ In 1800.

For staple wooluns thera has been a lwetter rlem nil throughout on hame account, but export bialnema is mo fer ote, nejitier Asiatlc nor Soulli d auerlcan countrlat buylnk with ang degree of frecrlom. Brown and colvoul cottona are urchang if la pricen, but, as no'ad shove, bleachal shirting have bean ro duced all along the linc, varying from $1 / 4 \mathrm{c}$. to $1 / 2 \cdots \operatorname{pan}^{2}$ Fard. Flat-fold cambrics aros flrm, bolng supportad by tha ntrongth of the print clotlimarkot. In oher directionn, siloh nu in cotton flanncle, plails, white goo is, etc., the market lass been slow. Spring printa are In goxl dem ind, the openlns priced having been fixed at 0 : par yard for staurl ird fanclon. Tols is the sarno as last senson, but liberal digeounts ara concerfial on all lines. The print cinth markot is strong at $8 i^{\circ}$. per yard for 04 squares. A good business bas again been donn, and for 64 squares. A good business has again been donn, and
with deliverles well ahead of produstion $\mathrm{s}^{\prime}$ ocks now stand at with deliverles well ahear of
an exceedingly small figure.

| Slock of Prini Ololhe- | 1891. <br> Dec. 12. | $1890$ | $1889 .$ |
| :---: | :---: | :---: | :---: |
| Hald by Providence mannfacturers. | 181,000 | 296,000 | 253.000 |
| Eall River mannfacturern.......... | 243,000 | 573.000 | 83,000 |
| Oatalde npecalators (est). | Nanc. | 13,000 | Nume. |
| Total ntook (plecbes) | 431,000 | 874,000 | 296,000 |

Foreign Dry Goods,-Holiday requirementa have been mastly flled, and for immodlats dellvery businens in all lines proved irregular and without particular character. For spring moderate orders are reported in dress goods, in noveliies and specialties, there being littla doing in staple linez. Owing to pressure to close ont stocks beforc the end of the year there is much irregularity in prices in most departments.

Failurr. - At the close of last week the fallure of Mesars. Baker \& Co., dry goods commisbio marchants of this elty, was announced, with estimated liabilites $\$ 250,000$ and assets about $\$ 50,000$. Although the fallure was a surpriae to the market it had nn effect on it whatever.

## Importationm of Dry Goods.

The importations of dry goods at this port for the weel ending Dec. 17, 1891, and since Jan. 1, snd the samo facle for the corresponding periods of last vear arn as follnarn


# State and City Diapartmient. 

## TERMS OF SUBSCRIPTION.

Comincreial and Financial CHRONICLE contains 40 to 64 pages published every week.
State and City Supplement of CHRONICLE contains 184 pages published several times each year.
Investors, §upplement of CHRONICLE (a Cyclopodia of Railroad Securities) contains 160 pages published every other month.

Subscription to CHRONICLE for one year $\$ 10.00$ which includes every issue of both Supplements.

The purpose of this state and City Department is to furnish our subscribers with an addition to and a weekly continuation of the State and City Supplement. In other words, with the new facts we shall give, the amplifications and corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department;" we expect to bring down weekly the information contained in the State and City Supplement to as near the current date as possible. Hence if every Subscriber will note in his SUPPLEMENT on the page designated at the head of each item a reference to the page where the item in the Chromicle can be found, he will at all times possess a complete and fresh oyclopædia of information respecting Municipal Debts.

KANSAS LAWS AFFECTING MUNICIPAL BOND ISSUES.
[second article.]
In speaking two weeks since of the limitations guard. ing the issue of municipal bonds in Kansas, we first showed that the State Constitution contained nothing relating to the subject except the provisions (1) forbidding the Legislature to pass any special acts conferring corporate powers, and (2) requiring the Legislature to pass general laws for the organization of cities \&c. and to restrict their power to borrow money \&c. so as to prevent the abuse of that power. Under the authority these provisions conferred it appeared that the Legislature had enacted general Statutes in large numbers, but we likewise found among the laws many special statutes conferring upon special cities the right to issue bonds for special objects. These special laws we examined last week as a preliminary to this discussion, because if the power really existed to pass special acts of the kind referred to the investor would gain little benefit from a digest of the general laws alone. The conclusion we then reached was that the special statutes in question (to use the words from a Kansas decision we quoted) must be "void, being forbidden by the Constitution." Accepting that result, We confine our analysis to the general statutes which have been passed regulating the organization of Counties, Towns, Oities \&c., and conferring;corporate"powers upon municipal corporations.

For the purposes of this kind of legislation Kansas, among other things, has divided its cities into three Clites group- classes. (1) Cities of the first class include
 threo olases population being ascertained through a census or enumeration taken by the United IStates, by the State of Kansas, or by any city. Whenover that fact has been established, it must be certified to the Governor by the Mayor and Council, and the Governor must then declare by public proclamation suoh city to be (and the statute adds it shall thereupon beoome) a city of the first class. (2) Cities of the second class include all cities of over $2,000 \mathrm{in}$ habitant and not exceeding 15,000 (in addition to
cities which had been already organized as cities of the second class when the existing statute was amended in 1889), the facts as to population to be certified by the authorities to the Governor, and the Governor to issue a public proclamation declaring "such city subject to "the provisions of the act;" thereupon an election must te held, the Mayor and Councilmen must qualify, and after that is done the law states that "such city "shall be duly organized as a city of the second class.
(3) Cities of the third class include organized Cities, Towns or Villages containing not more than 2,000 inhabitants (and not heretofore organized as cities of the second class); also including cities organized as cities of the third class under the provisions of the act of which the present act is amendatory.

Substantially therefore we may summarize the classification of cities the statute makes by saying that othermuniol- the first class covers all citios of over $\begin{gathered}\text { Othermunioi- } \\ \text { paidivlicons } \\ \text { and }\end{gathered} 15,000$ inhabitants, the second class all debt of eaobs. over 2,000 and less than 15,000 inhabitants, and the third class all under 2,000 inhabitants. But besides Cities there are Counties, Townships and School Districts, all of which issue bonds. Indeed cities have issued only a small part of the outstanding municipal obligations of Kansas. A State report published in 1890 gare the total municipal indebtedness July 11890 at $\$ 37,119,977$, and of this $\$ 14,732,930$ were county bonds, $\$ 8,040,627$ were township bonds, $\$ 5,810,882$ were school district bonds and $\$ 7,732,750$ were city bonds-the remainder of the total being floating debt, of which $\$ 498,675$ were county warrants. As some explanation of the comparatively small aggregate of city bonds outstanding, it is well enough to add that all incorporated cities of the first and second class are also townships, and that school organizations in cities are under the direction of a Board of Education which has the power to issue bonds; consequently it is possible that in the classification of indebtedness stated some items of debt contracted for the city schools and for the city townships may be included under the head respectively of township debts and of school district debts, although properly or substantially belonging to the city debt.

Be that as it may, the conspicuous position Counties hold as issuers of municipal debt mako it proper that countios, we should begin our analysis with the Townsips
de. Bond law
Cors suos
dind Bridese ding Bridges
and for Poor tion does not apply alone to Countics but to Cities and Townships as well ; since, however, it covers the subjects of Bridges, Poor \&c., we assume that action under it is chiefly confined to connties and Townships. But whether such is the case or not, the law has reference to Counties, and hence properly comes up for consideration here. The first section (Section 413, General Statutes of Kansas 1889, vol. 1, Chapter 12a) authorizes the Board of County Commissioners of any county, the Mayor and Common Council of any incorporated city, and the Trustee, Clerk and Treasurer of any municipal township, to issue the bonds of such County, City or Township for the purpose of building or purchasing bridges, and for the purpose of purchasing land and crecting buildings thereon for the poor "in any sum not greater than five per cent." .This limit of five per cent was ten per cont in the law as originally passed ; but in 1874 the section was amended so as to read as it now stands. These bonds can only be issued if ordered by three-fifths of the votes cast. (See Sections 415, 416 and 421) at an election called an a peti-
tion signed by at least two-fifths of tho qualified voters of the County, 'Township or City, as tho cuso may be. How the election must be couducted is given in Seetions 417, 418 and 419, and the denominations (not less than $\$ 100$ ) and length of bonds (not less than 5 nor moro than 30 years) are given in Section 414. Under certain circumstances (Section 420) two of tho above corporate bodies may build a bridge together and divide the cost ; but in that case each County or City or Township must voto separately.

We pass by for to-day the highly important soctions respecting Recistration of bonds \&c., it being better Funding wo think first to wotice the bond issucs Bonds to which this chapter (Chapter 12a) authorizes dent.
Bystems. ${ }^{\text {Two }}$ in addition to those above described for Bridges and Poor. Funding Bonds follow next in the order of the sections. There appear to be two systems of procedure under which funding or refunding may be accomplished, both of which seem to have been framed for the purpose of compromising old debt. The provisions which relate to tho first system will be found beginning with Section 441 of the General Statutes for 1889 and extending to Section 451 inclusive; this anthorization applies to Countios, Cities and 'Townships, and is confined to the refunding of bonds or other evidences of indebtedness issued "on " account of any subscription to the capital stock " of any railroad company, or for the purpose of "bnilding bridges or for other internal improve"ments." Bonds under the above authorization (1) cannot be issued in an amount exceeding fifly per cent of the indebtedness proposed to be satistied; (2) they cannot be issued unless two-thirds of the votes cast at an election (called and held in accordance with the regulations in Sections 442 and 443 coutained) shall vote for the bonds; (3) there must be attached to the bonds "coupons for instalments and the interest " accruing from time to time by the terms of said " bonds, which shall be receivable as they shall become "due for taxes clue the said County, City or Township "levied to pay the interest and instalments on such "bonds"; and (4) the bonds and conpons must be in form set out in Section 451.
The second funding system has no limit as to the kind of indebtedness (except that it must be bonded debt)
 Bonds sion
ond
system settlement which may be agreed upon, nor ond
ond
opplioneran.
ond with respect to the municipalities to which it applies, for its provisions can be used by Counties, Oities, Towns, Boards of Education and School Districts. It should be stated that the law governing this second method was very materially amended at the last session of the Legislature, which amendments will be found in Chapter 163, pages 304, 305 and 306 of the Laws of Kansas for 1891. The Bonds authorized must bear 6 per cent interest, must be sold at not less than par, cannot run longer than thirty years, oe signed by parties designated in Scetion 465 of the General Statutes of Kansas for 1889 , and cannot be issued by a Townehip or School District unless the compromise shall be asseuted to by the legal voters. Four most importaut provisions remain to be stated. First is the limitation contained in the Second Section of the amendment, page 305, Laws of 1891, which applies to all municipalities except cities of the first class; it is as follows: That except fur refunding, "no bonds of any "class or description shall hereafter bo iesmed where "the total bonded indebtedness of such county or "township would thereby exceed five per cent of the
"asyegsment for taxation," * " "or of nach eity, "scliool district or Board of Vislucation oxcooll six per "cent of such assessment." Socond (seo Soction 468 of Ceneral Statutes 1889), that in oneo a compromisa of indebtedness is effected at a rate of 65 per cent or lem of tho municipality's indobtednens it shall "nover ino "crease its indebtednees boyond tho amount of such "refunding bonds so issucd under this act antil the "same are paid." Third (Section 474), "the intereat "coupous provided for by tho act shall, as fast as they " becomo due, bo receivable in payment of taren dno to "the particnlar Connty, City" etc., which isuned such compons, and shall be received "the tamo as canh in "paymont of such taxes." Fourth (seo Section 471), a sinking fund musf be provided.

We shall have to stop here to-day without finishing the analysis of even this single act. The results of our investigation aro becoming much moro extended than He inteuded to make them. Indeed we find the general laws respecting municipal bond issucs in Kansas are se numerous that these articles aro likely still to be continued through two or threo weeks. When bowerer tho work is completed we are suro it will bo found instructive and useful. For though tho statntes aro varied, and though we shall see as we proceed that some of then are peculiar, and though at times not a little confusion in the system is to bo noted, yet there are important limitations and safeguards that Kansas has thrown about municipal bond issues which on the whole leave a favorable impression of the State's management of its municipal debt.

## NEW ORLEANS PREMIUM BONDS.

The next semi-annual payment of New Orieans premium bonds will occur on January 15th 1892 , and the bonds then to be paid are those which wero drawn on July 31st and October 15 th of this year. The series numbers, furnished us by the Board of Liquidation, City Debt, are as follows:

| 8IXTY-TIITRD DRAWING-JULT 31, 1991. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 354 | 389 | 53.4 | 843 | 889 |
| 009 | 1,275 | 1,350 | 2,002 | 2,006 |
| 2,730 | 3,179 | 3,259 | 3,403 | 3,716 |
| 3,869 | 3,893 | 4.150 | 1,933 | 5,053 |
| 5,427 | 5,447 | 5,494 | 5.511 | 6,559 |
| 5,836 | 5,92S | 6,179 | 6,336 | 6,5y5 |
| 6,522 | 6,460 | 8,909 | 6,9:9 | 7,081 |
| 7,520 | 7,576 | 7,589 | 8,349 | 8,871 |
| 8,527 | 8,759 | 8,954 | 0,071 | 9,124 |
| 9,332 | 9,334. | 9,381 | 9,816 | 9,875 |
| SIXTY-FOURTH DRAWISG-OCTOBER 15, 1891. |  |  |  |  |
| - 321 | 441 | 503 | 983 | 1.101 |
| 1,984 | 2,010 | 2,206 | 2,254 | 2.988 |
| 2,533 | 2,658 | 2,696 | 2.862 | 1,964 |
| 3,530 | 4,000 | 4,147 | 4,4,43 | 1.000 |
| 5,332 | 3,348 | 3,470 | ${ }_{6} 517$ | 5,912 |
| 6,484 | 7.082 | 7,226 | 7.347 | 7,765 |
| 8,195 | 8.513 | 8,652 | 8,837 | 8,941 |
| 8.999 | 9,250 |  |  |  |

Each of the above 105 numbers represents a series of 100 bonds of $\$ 20$ each, and the 105 series thus cnumersted contain 10,500 bonds, amounting to $\$ \Omega 10,000$.

From these 10,500 bonds there wili be drawn on Jan. 15 1,170 bonds, to receive premiums to the amount of $\$ 50,000$, distributed as follows.


After this drawing all of the 10,500 bonds are pajable, with interest at 5 per cent, from Juls 1 18is, the premiums aleo being payabie to those who have been fortuasto enough to draw them.
The premium-bond pian to liquidate the bonded indebtedness of the city of New Oricaus in fifty years went into effect in July 18\%5, and briefly stated was as follows. The whole debt of the city was to be converted into bonds of the denomination of $\$ 20$, payablo to bearer and bearing interest at 5 per cent per annum from the $15 \mathrm{~h} / \mathrm{h}$ of July $187^{\circ}{ }^{\circ}$. These bonde, numbering $1,000,000$, were divided into 10,000 series of 100 bonds each, the series numbered 1 being composed of louds numbered 1 to 100 , series 2 including bonds numbered 101 to 200 , and so on to series 10,000 , cmbracing bonds numbered

999,901 to $1,000,000$. The bonds are paid yearly by series, the plan of redemption requiring that 100 series be paid in 1876 , that 150 series be paid in 1877 , that 180 series be paid in 1878 , that 210 series be paid jearly from 1879 to 1895 and that 200 series be paid yearly from 1896 to 1925.
The city holds series allotments four times in each year, on Jan. 31, April 15, July 31 and Oct. 15, the bonds belonging to the series drawn in January and April being paid on the 15 th of the following July, and bonds of the series drawn in July and October being paid on the 15th of the following January. On the date of each semi-annual payment $\$ 50,000$ is distributed in premiums among the bond numbers of the called series, as has been described above in reference to the next payment. Interest from the date of issue is paid on these bonds with the principal when the bond is redeemed, and all drawn bonds are receivable by the city for licenses, taxes and debts of any description at their face value and interest.
By the same act of Legislature which authorized the premium bonds the city was forbidden to increase her debt in any manner until these bonds are all paid.

## WILMINGTON, NORTH CAROLINA.

We hare received from A. G. Ricaud, Mayor of Wilmington, N. C., the following clear and comprehensive letter. It will be noticed that it contains not only a complete statement of the debt as it now is, but the details of new bonds to be issued by the city, the assessed valuation, the taxation, and the city expenses, for the current fiscal year. Our readers will find the letter an important addition to the information given in our State and City Supplement, and consequently we publish it in full.
Editor Commercial and Financiat Chronicte :
Dear Sir-The city of Wilmington, North Carolina, on the first day of January, A.D. 1892 will Issue Funding Bonds to the amount of $\$ 409,800$, bearing five per cent interest, and payable in thirtyyears, with interest payable semi-annually on the first days of January and July, at the office of the City Clerk and Treasurer. The bonds are to be issued under the authority of an Act of the Legislature of North Carolina, ratified the 3 d day of February A.D. 1891, for the purpose of consolidating and funding the debt of the city, to the extent of the issue, at a smaller rate of interest than the outstanding bonds bear. The old bonds contain redemption clauses after ten years, and this period of limitations expires on the first of January A. D. 1892 , on all except the $\$ 30,000$ "Market Bonds," which cannot be called in until January 1893. The new issue contains no such provision, and will be a permanent security and investment for the full term of thirty years.
The following is a statement of the indebtedness of the city as at present constitnted, together with the class of bonds, time of maturity and rate of interest :

| Class. | Maturity. | Amount. | Rate of Interest. | Annual Interest. |
| :---: | :---: | :---: | :---: | :---: |
| Gold bonds...... | 1892 | \$100,000 | 8 p.c. | \$8,000 |
| Funding bon | 1897 | 49,800 | 6 p.c. | 2,988 |
| Do do | 1899 | 50,000 | 6 p.c. | 3,000 |
| Do do | 1901 | 50,000 | 6 р.c. | 3,000 |
| Do do | 1904 | 50,000 | 6 р.c. | 3,000 |
| Do do | 1910 | 80,000 | 6 p.c. | 4,800 |
| arket do | 1903 | 30,000 | 6 p.c. | 1,800 |
| Total amount of old bonds...... Total amount of int. on old bds. |  | \$409,800 |  | \$26,588 |
| - Neto Bonds. |  |  |  |  |
| O. © E. C. RR. bonds..... Now funding bonds issued | 1918 | 160,000 | 6 p.c. | 6,000 |
| and 1888.......... | 1912 | 150.000 |  |  |
| C.F. \& Y. V. RR. bond | 1919 | 150,000 | 5 p.o. | $7,000$ |
| Grand total. |  | \$809,800 |  | \$47,588 |

- As shown by above table the entire debt of the city is $\$ 809,800$, but from this should be deducted $\$ 80,000$ in the sinking fund, which will be absorbed under the Act of the Legislature above referred to, by withdrawing that amount of the new issue from circulation, thereby reducing the debt to \$729,800.
The financial showing of the city is as follows:
Real estate asssessment.
\$5,210,288
Personal property . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $2,460,930$
Total.
To this may properly be added the assessed value of real estate belonging to religious, educational and other institutions exempt from taxation.
\$7,671,218

Total..
The rate of taxation is one and a-half per cent, and the amount realized is as follows:
Real,personal and polls (based upon preceding year).
1,076,880
\$8,748,098

From miscellaneous sources.
$\$ 108,000$
Total
42,824
......................................... $\$ 150,824$
This estimate is based on actual receipts of the city for the year 1890. The receipts for 1891 will probably be considerably increased over the above figures.

The expenses of the city for the fiscal year of 1891, as fixed by the appropriations, will bo as follows
Current appropriations and expenses.
$\$ 99,148$
Interest on debt. 47,580
Interest on temporary loans 1,500
Sinking fund.

## Total.

\$149,728
The population of Wilmington is $2 \widetilde{3}, 000$.
The government of the city of Wilmington is of the best organized form, and consists of two boards-a Board of Aldermen, elected by popular vote, and a Board of Audit and Finance, appointed by the Gorernor of the State. No expenditure or appropriation of public money can be made without the sanction of the Board of Audit and Finance. The interest on the debt and all other obligations are promptly paid.
The resources of the city justify the belief that the revenue will augment with each succeeding year, and enable the authorities to continue the work of street and other improvements without increasing the rate of taxation or adding to the debt, and thereby give greater strength and security to the already well-established good credit of the city.

Very respecfully,
A. G. Ricaud, Mayor.

Connecticut-Town of Hartford.-(State and City SupPLEment, page 41.) - We have received this week the report of the Treasurer of the town of Hartford for the fiscal year euding September 30 1891. From it we find that the receipts of the town for that year have been $\$ 423,034$ and the disburse ments $\$ 384,362$. Among the expenditures may be noted the amount of $\$ 47,964$ for interest on the bonded debt and temprary loans and $\$ 61,000$ for the redemption of bonds.
The bonded debt of the town of Hartford on October 1 1891 was as follows :


In addition to the above bonds there were town notes at four, five and six per cent outstanding to the amount of \$37,081, making the town's total debt $\$ 1,257,081$.
We give below the comparative figures of debt and assets for the years 1891, 1890 and 1886.

Net towu delbt on Oct. 1.. $\$ 1,046,431 \quad \$ 1,085,039 \quad \$ 1,202,759$
In our recent Supplement we referred to the town and city of Hartford as being nearly co-extensive, but we have since ascertained that by an act of the Legislature approved April 1881 they were made identical in area. The governments and debts of the two municipalities still remain, however, separate and distinct.

Conncticut-Town of New Haven.-(State and City Supplement, page 42). We have just received the town agent's annual statement of accounts of the town of Now Haven for the year ending October 31st, 1821, with a statement of the bonded debt on November 20th, 1891. The bond table, given in our recent Supplement, corrected by this report, stands as follows. of course this statement does not include the debt of New Haven City.


The above bonds amount to $\$ 914,400$, and at the same date there were notes outstanding to the aggregate of $\$ 154,029$ making the town's total debt on November 20, 1891, $\$ 1,073$,429. In 1889 this total debt was $\$ 1,114,129$.

The town's total expenses for the year ending October 31, 1891, are given as $\$ 378,136$, among which we note the amounts of $\$ 50,461$ for interest.
Superior-Wiscousin.-On December 5th we published the details of Superior's new $\$ 50,000$ sewer loan. We now learn that these bonds were sold to Messrs. Farson, Leach \& Co., of Cbicago, at a premium of $31 / 2$ per cent.
The above is the first straight twenty-year loan which the city has issued, as under the provisions of the old charter all bonds were required to be optional after five years from
their late of lssuc. The city's new charter, however, which went into effect on March 81801 innkea no such requirement, as will be seen from the following section in reference to the subject.

Section 03, Chapter XI, of the new charter reads ns follown:
The common counell shall have authority to isane honds for the following purposes oaly: 1st. Buildiag achonl-houses and purchasing sites therefor. 2l. P'ublic buildings for the use of the city; Bd. Fire protectlon; 4th. Sewers ; fith. Waterworks; 6th. Public parks and boulerards; 7th. Public ceme. teries: 8th. Refonding municipal indebtedness; 9th. Brldgen.
Provided, that no such bond shall be issured, exo pt for builling school-houses and purchasing sites therefor, unless authorized by ordinamee adopted by a vote in favor of the same of at least-three-fourths of all the inembers of the common council elect. Said rote shall be at a regular mecting not less thna one weck after the proposed ordinnnce shall have been published in the official pnper of the city; Provided further, that no such bonds aliall be issued so that the amount thereof, together with all tho other indebtedness of the city, less sinking funds on hands, shall excced fire per cent of the assessed valuntion of said city at the nssessment preceding the issue of such bonds. All such bonds shall run for and be paynble in such time as the Common Council by said ordinance shall provide; Provided, that no bonds shall be issued paynble in less than tlve jears, and no bonds shall be issued payable in more than twenty years, and all bouds issued pursuant to this section shall bear interest not exceeding six per cent per annum, payable semiannually.

Virgluin State Debt.-The Loudon Advisory Board called n meeting of the English holders of the Virginia debt for yesterday the 18 th instant. This course was taken because the London Buard was unwilling to take the responsilility of determining whether the settlement should be accepted. A cable received yesterday from London states that "at a largely attended meeting of the English holders of the Virginia debt held to-day, after considerable discussion it was decided by a vote of 39 to 17 to accept the agreement effected between the Virginia State Debt Commission and the Olcott Committee for a settlement of the Virginia State debt."

Washington state-(State and City Supplement, page 151). -We have receired this week from Addison A. Lindsley, Treasurer of the State of Washington, the following financial report for October 31 1891. This statement is of special interest, as no official report is printed this year. The law calls for one only biennially, and hence the next will not appear until the work for the fiscal gear ending October 311892 has been completed
fisanelal condition of the state of washmoton Oct. 311891. Bonded indcbtedness, bearing 3 by p.i.c. Int.... $\$ 300,00000$
War'nts gen, fund outsy'g above eash ou hand 441,291 31
Do do MLitary............................... 24,46616
Do do Tide land..
credits. 2,90462 $\$ 768,73209$

| $\begin{aligned} & \text { Perr } \\ & \text { Cur } \\ & \text { Iure } \\ & \text { Srat } \\ & \text { Fisb } \\ & \text { Gro } \end{aligned}$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\qquad$
$\qquad$
Current
Srate Library fund
Gross earnlugs
Revolpling
The tax levy of 1891 with whieh to meet the
Habilities and current expenses of the
Hear, about... $\qquad$ ........... ........... $\$ 1,067,575$
The permanent school fund is irreducible and cannot be used in liquidating the indebtedness of the State.
The bonded indebtedness remains the same as at the date of the last report received, and the details of the bonds will be found in our recent Scpplement.

Bond Proposals und Negonalions.-We have receceived through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale. Our purpose is to continue this heading and publish under it such items as are sent to us from the cities \&c. themselves. In time we expect to make this list of announcemeats full and complete.
Albany Connty, Wyoming-(State and City Suppleatent page 138), - Albany County has receally sold funding bonds to the amount of $\$ 150,000$.

Alfodha, I'n.-(State and City Supplenent, page il). The city of Altoona has roted in favor of $n \$ 220,000$ loan for an increased water supply, but City Treasurer H. E. Furguson writes that the new bonds will probably not be floated until some limeduring the coming summer.

Allegheny Connty, Pennsyl vania.-(State and City Surplesment, page 71). The followlog compromise or riot boads nf Allegheay County have been called for payment and will be redeemed at the office of the Coanty Comptroller, Pittsburg, Pa.
on Jan, 1 1882, from whlch data they will ceann to benr to. turest:
Couphn hmim-Non, 222, 523, 830, 330, 285, 24B, $317,814,280,280$

Thene bonda are for $\$ 1,000$ mach, iateremt at $B$ per oant. Data of insua, Jan. 1 1803. Dite of matnolty Jan. 1 1918. Tha foral amonat ralled in $\$ 33000$.
Ansonla, Conn.-(State, asn City Sutpleyrst, pare 80)This city has anthorized new 4 per cent boula to tho amount of $\$ 100,000$.
 The Finnnce Committee of the Villagn Conncil of Arondate will recelve bils on Dec, 141/ 1891 for village bondla wo the nimount of $82=000$, Intereat at 4 per cent, pagafile January and July; principal due Jnu, 11022.

Hirmingham, Ala.-(State and City Sưplement, page 178.)-The first series of the manltary bonds of thle city will be paid nt the ofllce of the City Treasurer upon presentatloa.

Il rooklyn, N. Y.-(State and City Suppleypat. jnge 48.) This city invited proposale to be opened yenterday, Ihec. 18 1801 for $\$ 25(1,000$ of 3 per cent school londa nad $\$ 185,000$ of per cent park bonds. We were uanbles to get the reaulth of the proposils for to-day's prper.
The detnils of boads sold on Nor. 25 are as follown:

> LOANS-

WAME OR PURPOSE.
P.Cl. Payutbe. Ther Imernipat Outantig. Water bonds (reglatered)

No bids were reccived for the 3 per cent sewer bond offered Nor. 25.

IInfialo, N. Y.-(State and City Supplfamest, pago 40.) No bids were received for the 31/3 per cent loan of $\$ 1,428,80083$ offcred by the cify of Buffnlo on the 30th of last raonth. The bonds will probably be re-advertised at 4 per ceat.

Chehalls Connty, Washington.-This county has recently sold $\$ 85,000$ of refundíng bonds.

Cheyenne, Wyo.-(State and City Scpmperent, page 188) -Cheyenne has sold 0 per cent viaduct bonds to the amount of $\$ 25,600$.

Chleago, Illinols-(State and City Supplement, page 99) -World's Fair boads have been authorized to the amonat of $\$ 5,000,000$

Cluclnnatl School IIstrict, OhIo.-The Board of Education will receive proposals on Dec. 141801 for 8100.000 of school bonds, interest at 4 per ceat, payable April aad October, at the American Exchnage National Bank, Sew York, and principal due Oxt. 1 1011; optional after Oct. 11001.

Colorado.-(State and City Supplement, page 140). -The State of Colorado will receive proposals until December'28 for $\$ 300,000$ of 4 per cent State Capitol bonds. For particu. lars see adrertisement elsewhere in this paper.

Delaware.-(Statre and City Slppleyent, page 78.)-The State of Delaware has called for payment the State bonds of series "C C " issued in 1831, mmount outstanding $\$ 165,000$. These bonds will be redeemed at the Piniladelphia National Bank on January 1 1892, and will cease to draw interest from that date.
Denyer, Col.-(State and City Scpplement, page 142). The city of Denver offers for sale on Jaa. 8 189: public $/ \mathrm{m}$ provement bonds to the anount of $\$ 320,000$, interest at 4 per cent, payable March and September; priucipal due in fifteen years from date of bonds, and subject to call after ten years.
Mural Connty, Fla.-This county has voted to bond itself to the amount of $\$ 300,000$.
Fall ther Irrigatlon Ilstrlet, Callfornia.-It has been decided by rote to issue bonds of this district to the amount of $\$ 400,000$.

IIartford, Conn,-(State and Citr Suppleyent, page 41.) The Common Council of the city of Hartford has heen asked to issue a loan of $\$ 10,000$ for water works constructlon.
Hoboken, New Jersey - (State and Citt Scpplement, page 64). -The State Sinking Fund has bought $\$ 50,010$ of Hoboken's 4 per cent twenty jear bonds.
Iredell County, North Carolina.-This county will rete this month on the proposition to issue $\$ 60,000$ of thitty-year 6 per cer trailroad aid bonds. The total debt of the county in 1890 was $\$ 42,000$; in 1880 it was $\$ 10,000$. Pupulation Is 1890 was 25,462 ; in 1880 it was 22,075
Johnston, RR. 1. -Treasurer Davis will receive propxeals until Dec. 261891 for town honds to the amount of $\$ 20,000$, interest at 4 per cent, pryable February and Angust, and principal due Feb. 1, $191 \%$.
Kansas Clly, Mlnsourl.-(State asid Citi Sifflement, paga 120). City Comptroller Hobles has advertiad for propo:nls up to unon of Jan. 51892 for $\$ 2,000,000$ of 4 Mer cent water bonds, dated Jan. 11892 and due Jan. \& 1918. A lill. however, has ben filed in the United States District Coart at Kansas City to restrain this issuce on the gronnd that the nmount, if issued, would bring the total delth in exees of the Constitutional limitatiou, and the bonds. thercfore. Wonld be illegal.
Lehanon. Leansylvanla.-(State and Citio StppliEyRNT, page 74). Lebanon will vote at a special election in Felsmary on the proposition to issuo City IIall nad Electric Alarmbonda to the amount of $\$ 50,000$.

Linda Vista Irrigation Dist., Cal.- It has been voted to boud the Linda Vista Irrigation District for $\$ 1,000,000$.
Lynn, Massachinsetts. - (State and City Supplement, page 28). -This city has recently issued $\$ 55,000$ of 4 per cents bonds, due in 1901, and the City Auditor reports that the proceeds will be expended- $\$ 25,000$ for water construction, $\$ 25,000$ for schools and $\$ 5,000$ for the poor department.
Iotrell, Mass.-(State and City Supplement, page 27). -Bonds to the amount of $\$ 45,000$ have been authorized.
Macon, (HR.-(State and City Supplement, page 171.)-An election will be held in Macon on January 201892 at which the question of issuing $\$ 300,000$ of thirty-year 5 per cent water bonds will be vated on.
Maryland-(State and City Supplement, page 79).-The State will redeem on January 1892 overdue 3 per cent bonds to the amount of $\$ 150,000$, and interest will cease on that date. When these bonds are paid there will have been $1,087,42959$ of the State's debt redeemed under the present administration.
Minnesota-(State and City Supplement, page 110).-The railroad adjustment bonds of the State of Minnesota are called and will be paid, with accrued interest, on December 311891 at the office of Blair \& Co., New York.
Nashville, Tenn.-(State and City Supplement, page 16t). Nashville has recently sold water bonds to the amount of $\$ 150,000$, and sewer bonds to the amount of $\$ 100,000$.
New Albany, Ind.-(State and City Supplement, page 95). - Refunding bonds to the amount of $\$ 295,000$ have recently been issued.

Norfolk, Fa.-(State and City Supplement, page 158.) This city has authorized new 5 per cent bonds to the amount of $\$ 101,500$.

North Attleborongh, Masjachusetts.-(State and City Supplement. page 31.)-A new issue of water bonds to the amount of $\$ 50,000$ is being arranged for.

Northampton, Mass.-(State and City Supplement, page 30). $\neg$ Four per cent bridge bonds to the amount of $\$ 25,000$ have been sold.
Oakland, Californin.-(State and City Sppplement, page 148.)-The people of Oakland will vote on the question of issuing city bonds to the amount of $\$ 400,000$.
Olio Connty, W. Va.-State and City Supplement, page 160). -The Board of Commissioners of Ohio County, W. Va. will receive proposals until Jan. 111842 for $\$ 100,000$ of $41 / 2$ per cent five-thirty bonds, dated Dec. 1 1891, and interest payable Dec. 1 anvually.
Portland, Oregon.-(State and City Supplement, page 151).-Proposals will be received until Dec. 30 , 1891, for the purchase of $\$ 100,000$ of thirty-year Port of Portland bonds, interest semi-annually, January and July, at 5 per cent, and both interest and principal payable in gold.
An act of Legislature filed on Feb. 181891 established the Port of Portland, embracing the present city of Portland and a large area of valuable property outside the city limits. The same aet authorized the issuance of bonds to the amount of $\$ 500,000$, and endowed the corporation with authority to levy taxes on all the property within its limits amply sufficient to meet the interest on the bonds authorized and to finally retire them at their maturity. No bonds have as yet been issued uuder this act.

Philadelphia, Pa,-(State and City Supplement, page 75). -On Jan. 11892 this city will pay $\$ 4,600,000$ of her 3 per cent loan.
Roanoke, Ya.-(State and City Supplement, page 158).This city has recently sold $\$ 25,000$ of street bonds at par and accrued interest.

Salt Lake City, Utah.-(State and City Supplement, page 143). Salt Lake City bonds to the amount of $\$ 300,000$ are for sale.
Rnohomish, Wis.-Six per cent water bonds to the amount of $\$ 00,000$ have been sold.
Somerville, Mass.-(State and City Supplement, page 32). -New 4 per cent bonds have been authorized to the amount of $\$ 100,000$.
Sonth Omalin, Nebraska.-This place has recently issued 6 per cent ten-year paring bonds to the amount of $\$ 50,000$
Topeka, Kan.-(State and City Supplement, page 135.) This city is נeported to have sold $\$ 60,000$ of sewer bonds.
Webster, S. Dak. - This place has recently sold water bonds to the amount of $\$ 10,000$.
Wilmington, N. C.-(State and City Supplement, page 166.) The details of new bonds to be issued by the city of Wilmington will be found in a letter from Mayor A. G. Ricaud, published elsewhere in this Department.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the publication last week of our STATE AND CITY DEPART MENT. Some of these reports are wholly new and others cover items of information additional to those given in the SUPPLE ment, and of interest to investors.
Massachnsetts-Amherst.-(State and City Supplement, pago 21.) Amherst is a town of Hampshire County. The
following debt statement has just been receired and it furnishes details which we were unable to obtain in time for publication in our recent SOPPLEMENT.

| LOANSWhen Due. Railroat Bonds- | LOANS- When |
| :---: | :---: |
| 78, J\&J, \$5,000......Jniy 1, 1892 | 4348, J\&J, \$3,000 |
| 78, J\&J, $5,000 \ldots \ldots$. July 1, 1893 |  |
| 6s, J\&J, 2,000......July 1, 1892 | Bon |
| 68, J\&J, 2,000......July 1, 1893 | Bonded deht in 1890 was. 1 |
| 6s, J\&J, 2,000......July 1, 1894 | Tax valuation, real......2,39 |
| $4{ }^{1} 28, J \& J, 13,000 \ldots \ldots$. Nov. 7,1901 | Tax valuation, nersonal. 9 |
| $31_{2 s,}$ J\&D, 9,000......June 1, 1898 | Total valuation 1891....3,310,865 |
| BCHOOL BON | Total valuation 1890....3,290,128 |
|  | Total tax (per $\$ 1.000$ ).... 1500 |
| Town | Population in 1890 was.. 4,512 |
| , J\&J, 50,000......Jan. 1, 1900 | Population in 1880 was.. 4, |

fNTEREST on the 6 and $31_{2}$ per cent R. R. bonds is payable at the State Treasury; on the 7 per cent R. R. bonds, at the Greenfleld Savings Bank; on the $41_{2}$ per cent R. 13. boncis, at the Amberst Bavings Bank; on the Town Hall bonds, at the Amhorst National Bank, and on all other loans, at the Amherst Bavings Bank.
Massachmsetts.-Chicopee.-(State and City Supplement, page 24.) Chicopee is in Hampden County and was incorporated as a city in 1890. The following debt statement is corrected to January 11892.


TOTAL DEBT.-Totai debt January 11892 was $\$ 126,800$; on Jan. 11891 it was \$133,600
ASSESSED VALUATION, ETC.-In 1891 assessed valuation was $\$ 6,620,160$; (tax rate per $\$ 1,000, \$ 12 \cdot 50$ ) ; in 1890 the valuation was $\$ 6,377,070$; in 1886 it was $\$ 5,641,780$ (tax rate $\$ 14 \cdot 10$ per $\$ 1,000$ ) ; in 1882 it was $\$ 5,152,940$ (tax rate, $\$ 11 \cdot 30$ )

POPULATION.-Population in 1890 was 14,050; in 1880 it was 11, 286 ; in 1870 it was 9.607.

Massachusetts-Framingham.-(State and City Supplement, page 26.) This town is in Middlesex County. We give the following debt statement, which is corrected to Dec. 1 1891.

Massachusettg-Mayuard.-(State and City Supplement, page 29). -This town is in Middlesex County. The following gives the facts published in our recent Supplement, together with more recent information, which brings the debt statement down to Dec. 1 1891:
LOANS- When Due. ${ }^{\text {Tax }}$ valuatlon, real.... \$1,354,138 48, J\&J, $\$ 109,000$....Jan. 1, 1919 Interest ls payable in Boston. Bonded debt bee. 1891... $\$ 109,000$ $\begin{array}{ccccc}\text { Floatiug debt.......... } & 27,000 \\ \text { Total dent Dec. } 1891 . . . . & \text { 136.000 } & \begin{array}{l}\text { Population } 1890 \text { was.. } \\ \text { Population } 1880 \text { was.. }\end{array} & 2,700 \\ 2,291\end{array}$ Tax ration, personal $\$ 1,354,138$ Total valuation 1891... $2,001,098$ Total valuation 1890.... $1,060,586$ $\begin{array}{lr}\text { Total tax (per } \$ 1,000 \text { ). } & 12.00 \\ \text { Population } 1890 \text { was. } & 2,700\end{array}$

Massachnsetts-Randolph.-(State and City Supplement, page 31.)-The town of Randolph is in Norfolk County. Its debt, according to returns just received, is as follows :

| LOANS- | When Due. |  |
| :---: | :---: | :---: |
|  |  | Flo |
| 48, A\&O, $\$ 10,000$ | Apr. 1, 1897 | Toinl debt. |
| 4R, A\&O, 10,000. | Apr. 1, 1902 | Siuking funds . . . . . . . . 18,5 |
| $4 \mathrm{~s}, \mathrm{~A} \& \mathrm{O}, 20,000$. | Apr. 1, 1907 | Net debt Dec. 1891........ 143,3 |
| 48, A\&O, 20,000 | Apr. 1, 1912 | Trx valuation $1891 . . . . . .2,022$ |
| 4s, AdiO, 40,000 | Apr. 1, 1917 | Tax rato (per $\$ 1.000$ ) |
| 48, Mden , 19,0 | May 1, 1918 | Yopulation |
|  |  |  |

Ohlo.-Cambridge City.-This city is located in Guernsey County. The following debi statement was received this week:

|  | Amount | Fl | \$2,000 |
| :---: | :---: | :---: | :---: |
| LOANS- | utst | Tax valuation, rea |  |
| Chain factory, | \$5,000 | Tax valuation, person |  |
| Funding 6 p.c. b | . 5,000 | Total valuation in 1891 | 499,980 |
| Rolling mill 6 | 30,000 | Total tax (per \$1,000) |  |
| Town hall 5 p.e. bonds. | 1,000 | City tax proper (per |  |
| Bouded delut Dec. 1, |  | \$1,000) |  |
|  | 41,000 | Population in 1890 was. . Populatlon in 1880 was.. | $361$ |

INTEREST on the rolling mill loan is payable in New York and on other loans in Cambridge. The assessed valuation of real estate is about one-half its actual value.

Ohio.-Lorain.-Lorain is in the county of the same name. We give below a debt statement received from Lorain this week.



[^0]:    - Weomit swoctphers in all these Aures, $t$ Inoludiag, for Boton and Pbill.

