# Comurtial (Cilituntialt <br> HUN'T'S MERCHANTS' MAGAZINE, 

g tivekly atewspaper,
REPRESENTLNG THK [NDUSTRLAL AND OOMMEHCLAL INTERESTS OF THE UNITED STATES. Enterif aconritng to Abt of Congreas, io the year 1892, by WM. B. Dana do Co., in the amee of the Librarian of Congreme, nahiakton, D. O. VOL. 55. $\quad$ SA'TURDAY, O(JTOBER 29. $1892 . \quad$ NO. 1.427.

## The $\mathfrak{t h r o n i c t e}$.

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## CLEARING HOUSE RETURNS.

The following table, made up by tele rraph, etc., indicates that the total bank clearings of all the clearing houses of the United Stateg for the week ending to-diy. Octoher 29, have been $\$ 1,302,163,287$, against $\$ 1,178.054,303$ last week and 81,107,108,487 the corresponding week last year.

| ULEAKING8 <br> Returns by Telegroph | Weak Biming Octnber 20. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1892. | 1881. | Per Uenf. |
| - | \$624,0 ${ }^{\text {a }}$, 380 | \$581.267.982 | +13.2 |
| Banton | 88,899,286 | 78.717 .084 | +:4.2 |
| Phllerelph | 72,813,601 | 66,031,266 | $+298$ |
| Baitimor | 12,'93,418 | 11,301,000 | $+13 \cdot 8$ |
| Ohlea | 93,569,000 | 71,67:,000 | $+2 \cdot 3$ |
| Bt. Loula | 2:,6:0,9 ${ }^{\text {4 }}$ | 18,380,897 | +177 |
| Kow Orleaz | 7,924,441 | 0,125,045 | -12.4 |
| Soven clliee, 6 dsy | \$922,726,310 | \$769,583,824 | $+13 \cdot 4$ |
| Other oltise, 5 daye | 186,017,2C9 | 161,017,803 | +3.3 |
| Total all ollles, 5 dsys.... | \&1,078,743,518 | \$950.801.730 | +13.6 |
| All ollios, 1 dsy................ | 223.41\%,768 | 216,608.767 | +3.2 |
| Toral all oltien for we | *1,802,168,287 | \$1,187, 104, 4.7 | +11 |

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

Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon October 23, with the comparative totals in 1891. Is will be noticed that contrasted with the preceding week there is only a slight gain in the tatal of clenrings, notwithstanding the moro geueral obser vance of the holiday which occurred on Friday last than that of the previous Wednesday. In comparison with the corresponding period of 1891, which corcred a full business week, the exhibit is very satisfactory, the loss In the whole country being but 0.8 per ceat, while outside of New Y erk there is an increase of 2.0 per cent. Our statement has been further extended by including Fall River and Sagi-
naw, and it now embraces sixty-nluo cities in the United States and four in Canadi.

|  | Weak Ending Uetober 82. |  |  | Weok ImA' Oet. is |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ¢092. | 1821. | P. Cens | 1498. | Oen 2 |
| New Pork | 076.007 .978 | 002,672,887 | \% | 12,002.072 | 1 |
| Sales of - |  |  |  |  |  |
| (Stnckf......... Thares.) (Ontlon............atea. | $\begin{gathered} (1,49.218) \\ (9,11.0 \times m) \end{gathered}$ | $\begin{gathered} (1,710,72 n) \\ (083,400) \end{gathered}$ | $(+23: 5$ | $\left(\begin{array}{l} (1.111 .173) \\ (2.130,2100) \end{array}\right.$ |  |
|  | $\text { ( } 21,0 n 4,000,$ | $\text { ( } 80.037 .100)$ | (-630) |  |  |
| (Petroleum..........6מst.) | $(264,000)$ | (037,000) | (-717) | ( 61,0901 ) | ) |
| Roston | 96,897,802 | 05,031,099 | +13 | 10E.nm, 673 | +5.6 |
| Provid | 6,512,400 | 7,133,100 |  | 0.34 |  |
| 1lartiord | 8.020,780 | 1.8:88,765 | $7{ }^{\circ}$ | 2,217.xct |  |
| Net llap | 1,49*,627 | 1,902,091 | +0. | 2.060,913 |  |
| Apringteld | 1.610.135 | 1,306.52d | +150 | 1,464.543 |  |
| W orceater | 1,283,014 | 1,848,734 | +2 | 1,111,0073 |  |
| Porland. | 1,208,818 | 1.924.183 | $+56$ | 1,164,781 |  |
| Lowell | 955,711 | 1.600,394 | $-403$ | 77.814 | I |
| New Redin | 928.016 | 172,502 | +00.t | 63\%,318 | * |
| Falt liver' | 813,424 |  |  |  |  |
| Total New Fingland... | 112.890.817 | 112,878,848 | +00 | 20,031,807 | + 81 |
| llad | 78.598.220 | 69,050,034 | +1:8 | 2,935,122 |  |
| Pltab | 14,030, 812 | 1,022,090 | -8* | 16.751),222 |  |
| Balcim | 14,489,754 | 13.112.693 | +10.6 | [1, $325,11: 3$ |  |
| 13umalo | 10.255,317 | 8.928 .003 | +14.7 | 9.135,008 | - |
| Waahing | 8.111 .928 | 1,6188,359 | +4. | 8.230,031 | + |
| Rocheate | 1,593,7\%8 | 1,410,488 | +8 | 1,021.2.4 | 4 |
| 3 3racune | 9-8,433 | Y11,201 | ${ }^{1}$ | 1,072,23 |  |
| Wilmingto | $93 \% 272$ | 431.117 | +2 | 982,5,5 | +27.7 |
| Binghamlo | 272,100 | 239,700 | +13 | 2031.400 | -1.1 |
| T | 123,748.089 | 111.822 | $+10^{\circ}$ | 119.814.102 | +8 |
| Cbicaso | 99,105 | 98.0 | -0 | 103, 12 |  |
| Cincinna | 14.891.2n | 12.904 .050 | +18. | 17.03.1,6 0 | +239 |
| Milwan | 7.220. $58 \%$ | \%. 3190.007 | $-1.6$ | 8542337 | +18 |
| Letrorl. | 7.0100,000. | 6,043, 041 | +78 | 7.933.521 | +17 |
| Mlevelan | 8,831.0r8 | 6,8,9,4is | -0.3 | 0.315 .737 | +15 |
| Columb | 8,0i3.504 | $8,120,1000$ | +174 | 6.054 .610 | +151 |
| fndiana | 1,120,104 | 1,950,756 | -128 | l.185.5.d | 170 |
| Peoria | 1.535,816 | 1,831.113 | -18 | 1,97.1.3.35 |  |
| Grabo fi | 1,173 140 | 1, 571.898 | +us | 1.217, 14 |  |
| texinaton | 100.00 | 500.813 | -21 | 612,038 | +23.7 |
| Saginaw. | 100,121 | 232.817 | +14 |  |  |
| Tolal 3iddie Weatero. | 186,7 | 197,418,011 | $-0$ | 8.5 .5 | +11 |
| sen Fran | 14.018 | 10.201 | -13 | 19.45 .127 |  |
| Purtlatic | 2,130,115 | 2.173,732 | -0\% | 2.73i.013 |  |
| salt Lat | 1.145, 20 | 1,รู0, $x^{2} 1$ | $+71$ |  | $+1$ |
| Seabllo. | $18 j .503$ | 839.6174 | +127 | 1,097, 3x] |  |
| Tacuma | 1.213.08: | 97.170 | +2s'y | 1,374,01 |  |
| 1,0n Auge | $6{ }^{6} 2.15$ | 700.40 | $-9.7$ | 758 | $-1.6$ |
| lireal Fiall | 258, $\mathrm{SH}^{2}$ | Sus,000 | -6.2 | 283, <3 | $-6.1$ |
| Ifalama | 95300 |  |  | 8.9 .11 |  |
| 3 potrane | y\%t.1Tu |  |  | पusis, 331 |  |
|  | 21,116,183 | 2.8 | -80 | 87,735,633 | +0\% |
| Kabana | 10.011.815 | 10,206.2 | -2 8 | 12.009.801 | +85 |
| 31mpeapol | 12.20, v01 | $0.150,112$ | +25 | 11,714,531 | b |
| St. Pani. | 3, $34.4 . \omega 27$ | 8,0d2.3.5 | -0.6 | 6,502.NS |  |
| umah | $0,10+128$ | 4,33 |  |  |  |
| dumver | 1,408,2,3 | 1.737,372 | -68 | 1.813,42S |  |
| Duinch | 1,00,00 | 1.062.8. | St | 2.20w.00 |  |
| dr. Jona | $1,220,049$ | 1.573 | $+15$ | 1.91 .029 | +28.80 |
| stunz Clib | 1,378,030 | 2,153.313 | +15 ${ }^{+15}$ | 1.1\% ${ }^{\text {a }}$, 1010 |  |
| Wal Mold | . 50.00 , 635 | 1.192,058 | +60 | $5518.8 \pm$ | 10.1 |
| Wichila | 603,533 | 681.34 : | + | 610.41 |  |
| Lincoln | 654,858 | 185,930 | -62 | 434,347 | $+6.8$ |
| Totat Other Western.. | 18,8 | 11.700.714 | +10.0 | 13,282.537 | +109 |
| 86. L | 22.001.018 | 28.503,072 | - | 20,408,281 |  |
| New Uri | 14.181.8.5 | 11,1,12, 118 |  | 14.7.0.0.0.4 | 10 |
| Logitille | $7.900,108$ | 8,777,11 | +80. | $7.918 .0 \times 5$ | +10 |
|  | 8.145 .42 | 3,059.01 | -87 | 4.70 2.50 |  |
| 1unaton | 2,542 44 | 2,3133:87\% | +5.1 | Fubu, 3 d |  |
| tichanond | 2,187,970 | 8,304.4\% | $-117$ | 3.051 .015 | ** |
| gavanust | 1,408,.771 | 3, $6,6,410$ | -17 | 8,01 0,140 |  |
| amphia | 1,41, $3 \times 8$ | 1.81M, 140 | - | Ls.isul! |  |
| Namarl! | 1.713112 | 16.5 |  | Lup),0.U | - |
| Alanta | 1.70 | 1, \%2) ${ }^{\text {d }}$ |  | (1) |  |
| Nipro | but | 1.9 | -11 | - ©is.use | +48 |
| Uallas | S76 (un) | S10 |  | 0.o.un |  |
| rurt | 82580 | 2.137 \%.i. |  | 80.619 | -184 |
| Waco. | \% 514.450 | 2.137,0, | \% | 8Sis4 | +110 |
| Birmingha |  |  | +46 | Sowsurs | +161 |
| -babunugis | \%es, | 60.000 | $+8$ |  |  |
| acknor |  |  |  |  |  |
|  | 01. | 00.380,087 | -7*1 | 70.1 | $0-9$ |
|  | 1.178.022.287 | 1.84.729. 6 S0 | -0.81 | 1,178,62,4,710 | -4.8 |
| do | B02, | 482, 13 | +270 | 345,014,003 | +78 |
|  |  |  |  | 12,521,123 |  |
| Coronto | 0,681000 | 8 covion | +138 | 1,111,331 |  |
| Malliax | 1,100,531 | 1000,0 N | -1.0 | 1, 10i,ust |  |
| ¢axalo | cous, vors | 784,000 | +2:3 | $7 \times 2,014$ |  |
| TMal Casa | 13,688,389. | -19.573,125 | +102 | 13,461,06\% | $+168$ |

## THE

## STATE AND CITY Dま甲ARTMENT.

See pages 734, 735, 736, 737, 739 and 739 for our State and City Department.

All advertisements with relation to State and City Bonds wlll likewise be found on the same and following pages.

## THE FINANCIAL SITUATION.

Interest in the approaching election is becoming more absorbing, and for the time being there is a disposition in financial circles to put off new undertakings. We must not be interpreted as meaning that the customary ante-election lethargy prevails. Nothing of the kind is observable; on the contrary, general business is active, manufacturers as a rule are fully occupied, while many departments are fairly profitable, consumption in some cases being ahead of production. Indeed it is as true now as it has been of the earlier weeks and months of the canvass, that the country has seldom, if ever, engaged in a Presidential contest with less interruption to business occurring. But while this is the fact, it is still true that Wall Street is just at present becoming a little more conservative, and showing an evident disinclination to engage in fresh enterprises. In ten days more the problem will be solved, and whatever be the result the restraint wo have noted will, we may assume, be removed.
The most notable occurrence of the week has been the culmination of the rapid marketing of produce in a grain blockade. We have often spoken of the phenomensl movement of produce during the past three months. An evidence of the eagerness of farmers to hasten forward their crops has been the almost constant complaint of a lack of cars which has come from the Northwest; there were too few cars because more grain was moving than ever before-more eren than last year when crops were so exceptionally large. At length, however, it seems that the elevators are nearly filled and the announcement comes from Chicago that there are at present in the jards of that city thousands of cars loaded with grain and small place to store it. Statements of much the same character are made with regard to the cities farther Fest, and indeed the East is in but little better shape, the New York Central Railroad having posted Thursday on the Produce Exchange of this city 216,000 bushels of wheat for which there was no room in its elevators, notifying the owners that they must take care of it, or it would be "pnt afloat," which means shifted from cars to boat. So great is the congestion that the leading roads of the Northwest are now reduced to almost no available cars for the freight offering, some of them having been forced even to issue orders to take no more ner freight at present-they cannot move it and they could not store it if they could move it. As a result of this state of affairs prices of wheat, which were already ruinously low, further declined. It would seem as if values must have reached a point at last to arrest rapid marketing. European consumers probably need all our surplus this year; they will get it for next to nothing while our producers will net a very small return for their year's labor. When Congress meets we shall probably hear that "option sales" are the cause nof the low prices.

There seems to have been a less active call from the interior for currency this week, while also the high rates ruling here have drawn more money to this centre. As a consequence our banks are feeling that their position is a little better assured. Notwithstanding this fact the market for call money has been active, not so much however because of the low bank reserves as for the reason that borrowers have generally declined to renew time loans maturing this week at the current rate, and therefore some of them have been re* sorting to the call loan branch of the market for the time being; we learn also that other borrowers hare been able to renew maturing loans in Boston and Philadelphia on better terms than demanded here. The future of the market is a little uncertain. Some anticipate that easier rates will now prevail. This view may prove correct, but it seems early to anticipate an end to the demand from the South, especially since the cotton crop is solate that it has only just begun to move in any considerable volume. Then, as regards the West, the embargo in the marketing of wheat may in part account for a temporary lessening in the requirements of that section. Moreover, another influence interrupting enterprise and which may consequently tend to induce a short period of greater quietness in money everywhere may be the near approach of the election. It should be remembered also that it was the large decline in deposits that increased the bank reserves last Saturday; besides, notrithstanding the increase, the banks reported only $\$ 2,332,425$ surplus, wheress five of the larger institutions held $\$ 3,045,900$ surplus.

Money on call, representing bankers' balances, has loaned at 7 and at 3 per cent, averaging about $5 \frac{1}{2}$. Ronewals have been made at 6 per cent and banks and trust companies quote this figure as the minimum. Time money is in good supply and the offerings are increasing. The demand is fair but objection is made by borrowers as noted above to the ruling rates which are 5 per cent for thirty days and 6 per cent for all dates beyond that period. In commercial paper business is a little more active, there being a limited demand by the city banks, while a moderate out-of-town inquiry is still maintained. The supply is very fair, but not large, and it should increase from this time forward as is customary in the settlement of fall purchases. Rates are $5 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable; $5 \frac{1}{2}$ बcc 6 per cent for four months commission house names, and 6@6t per cent for good single names having from four to six months to run.
There was some expectation in London at the close of last week that further withdrawals of bullion from the Bank of England would necessitate another advance in the Bank rate, although it was thought possible Russia and Austria might abate their demands, as both countries are supposed to want to float loans. During this week the Rothschilds have obtained $£ 1,000,000$ in the open market for Russia, and this appears to have relieved the situation somewhat, for the cable reported discounts of sixty to ninety-day bank bills in. London on Thursday at $2 \frac{1}{3}$ per cent; but yesterday the rate was higher again, the cable reporting it at $2 \frac{1}{2}$ per cent. An Associated Press cable says that according to the St. Petersburg Bourse Gazette, the Russian Government has on deposit $£ 10,000,000$ in London, $£ 4,000,000$ in Germany, and $£ 5,000,000$ in Paris; the Gazette adds that these figures show that Russia is not in urgent need of a loan.

Tho open market rate at Paris is $2 f$ per cent, at Berlin $2 \pi$ per cent and at Frankfort it is 3 per cont. Iesterday tho Bank of Germany advanced its rato to 4 por cont, the riso probably boing due to withdrawals of gold, presumably for Auetria and Russia. Tho Bank of England, according to our specinl cable, lost $£ 249,921$ bullion during the week ; this, as our cable also advises us, was duo to tho export of $£ \% 53,000$ (of which $£ 500,000$ were to Rassia, $£ 130,000$ to Hgypt and $£ 123,000$ to other pointa), the import of $£ 11,000$ from China and the recoipt of $£ 492,000$ from the interior of Great Britaln. The Bank of France gained $£ 48,000$ gold, and since the last report the Bank of Germany shows an increaso of about £288,000 of this metal.
Foreign exchange has been active and lower this treek, influenced by offerings of commercial bills against cotton and breadstuffs and by a fow loan drafts. The operations of the arbitrage houses havo made little or no impression. Compared with Thursday of last week the market opened on Monday at unchanged figures. On Tuesday the Bank of British North America reduced long to 484 , and the Pank of Montreal lowered this rate to $484 \frac{1}{2}$, leaving the short rate at $48 \%$. On Wednesday Baring, Magoun \& Co. reduced long to 484 and short to $486 \frac{1}{2}$, while the Bank of British North America lowered the sight rate to $486 \frac{1}{2}$. On I'hursday the Bank of Montreal reduced long to 484 , and yesterday Brown Bros. \& Co. reduced the sixty-day rate to $483 \frac{1}{2}$, the market closing quiet and steady at $483 \frac{1}{2}$ to 484 for sixty-day and $486 \frac{1}{2}$ to $48 \%$ for sight. Rates for actual business were $482 \frac{3}{3}$ to 483 for long, $485 \frac{8}{4}$ to 486 for short, 486 to $486 \frac{1}{4}$ for cable transfers, 482 to $482 \frac{1}{4}$ for prime and 481 to 482 for documentary commercial bills.
The Pennsylvania Railroad statement of earninge for Scptember will probably be regarded as disappointing. A gain in earnings was looked for as the result of the heary passenger traffic connected with the Grand Army Encampment at Washington; instead of that we have a loss. In the Baltimore \& Ohio case, as was seen last week, there was a notewrorthy increase. But it is to be remembered that the so-called lines east of Pittsburg and Erie, on which the Pennsylvania's monthly returns are based, do not include the line to Vashington, and hence the increase on that part of the system does not appear in the figures furnished. More ver, this extra passenger traffic had the effect of interrupting the coal movement for a time on part of the system, and with the Pennsplrania of conrse the coal traffic is a very important item. Finally the gains in earnings both last year and the year before on the Eastern lines had been very large- $\$ 379,218$ last year and $\$ 351,606$ in 1890 -so that the comparison is with rery heavy totals. It is proper to state that in the net results last year the showing had been less satisfactory, though the year before there was quite a considerable gain. The loss in gross the present year is not large, being only $\$ 61,533$, but as it was attended by an augmentation of $\$ 131,848$ in expenses, the loss in net is $\$ 193,381$. On the Western lines there is an increase of $\$ 108,562$ in gross earninge, but a still heavier increase in expenses ( $\$ 163,657$ ), thas leaving a loss in net of 855,095 . On the Eastern and Western system combined therefore the loss in net reaches $\$ 248,476$. For the year to date there is a decrease in net on the Eastern lines of $\$ 952,462$, and a decrease on the Western lines of $\$ 202,256$, making together a loss of $\$ 1,154,718$. The following is our usual comparative statement for the Eastern lines.

| XhNaR RAMT OT ivitiniono. | 1003. | 1801. | 1000. | 1000. | 1 mm | $20 \%$ \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aeptomber. Oroma earbluan... | 0.047,026 | 8,189.a4? | 8,760.390 | 8,48n, 3 2a | 3, minav7 | smonem |
| Operatigarpensos. | 4,048,079 | 8,013,181 | 8.668 .900 | 8,165, cos | 38.1008 | 8.810.573 |
| Not amalage... | 3,042,008 | 8860,398 | 8.587871 | 1,670, \%in | 2,086,403 | 1,709, 106 |
| Jon. 1 so sepl. 20. Orose eaming a | 50, 800,788 | 10,577, 128 | 10.016191 | 36,008.000 | 189 |  |
| Oparat's arcouses. | 20, 0.0 .181 | 36,016.078 | 34.109,000 | 120.700,190 | 2mper? | 20.sen.mo |
| Not caminue. | 16.828.re1 | 18.4A1.053. | 16.831.111 | 14.876.423 | 11. Sas, 0es | 16,124,86 |

The Cherapoako \& Ohio in its Septomber statement furnishes further eridence of the fact that the improvement expenditures which were anch a feature in the reporte of the year preceding, no longer influence results to the same extent. In other words, it is found possible to reduco exponses bocauso of the elimination of some of the heary payments of that character. Thas with an increase of 841,125 in gross receipts, expenses for September 1832 are reportod $\$ 23,206$ less thau for September 1891, resulting in a gain in net of 864,331 . For the three monthe from July 1 to Septomber 30 gross earnings have increased 8130,881 , while expenses have been diminished $\$ 71,097$, raising tho net earnings from $\$ 757,154$ in 1891 to $\$ 959,132$ in 1892. Against the net of 8959,132 the fixed charges for the quarter were about 8700,000 , leaving a surplas of *259,000.
The Chicago Barlington \& Qaincy for September presents a pretty good return, though heary expenditures are still a prominent feature, grobs earnings having increased $\$ 422,462$ and net earnings only $\$ 105,-$ 323. For the nine months to Sept. 30 grose earnings have increased $\$ 4,900,713$ and net earnings $\$ 744,769$. After deducting the fixed charges the surplus for the stock for this period is $82,564,226$, against $\$ 1,952,772$ for the corresponding time in 1891. The Chicago Milwaukee \& St. Paul for the month is not able to make a very favorable statement, there being a decrease of \$214,951 in net earnings, entirely becauso of an increase in expenses. For the three months, however, from July 1 to September 30, net earnings are 897,057 better than for last jear. The Philadelphia \& Reading return for September has also been issued, and we have obtained the results by telegraph. For the Coal \& Iron Company there is a los3 of \$445 620 in gross receipts but a gain of $\$ 69,673$ in net receipts. The Railroad Company shows $\$ 39,962$ increase in gross and 815,595 increase in net. The Lehigh Valley figures are for Angust and exhibit an improvement of 820,328 in gross and of 841,148 in net. The Central of New Jersey, which is now operated by its own officials, for September shows $\$ 71,660$ increase in gross and \$63,580 increase in net. The New York Susquehanna \& Western, another anthracito coal road, reports gross increased from $\$ 158,124$ to $\$ 103,832$ and net from $\$ 71,295$ to $\$ 76,441$. We also hare the September statement of two of the Pennsylvania Railroad anthracite coal companies, namely the Summit Branch iand the Lykens Valley. The combined gross receipts of the two companies are $\$ 225,679$ for 1892 against $\$ 1 \% 9,248$ for 1891, and the combined net earnings 833,976 against a deficit below expenses for 1891 of $\$ 13,156$.
The following statement, made ap from returns collected by ns, shows the week's receipts and shipments of currency and gold by the New York banks.

| Fock Inding Oetober 2s, 2892. | $\left\|\begin{array}{c} \text { Recosoed by } \\ \text { N.E. Banks. } \end{array}\right\|$ | gnipped by N. T. Danke | Ares Incertor Mocernents |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$4.216.000 | $83.350,000$ | Pain. | 1568,006 |
|  | 650.000 | 1,350,0061 | Lona. | 750,060 |
| Total gold and legal ter | 4.810.00u | \$6.710.000 | Gata. | 1116,000 |

With the Sub-Treasury operations, the result is ae follows.

| Weok Ending October 28,1892. | Into Banks. | Onst of Banks. | Net Ohangs in Bank Eoldings. |
| :---: | :---: | :---: | :---: |
| Bankn'interior movement, as mbove | \$4,818.000 | \$4,700,000 | Gain. \$116,00¢ |
| Sub-Treasary operations............. | 12,800,000 | 13,300,000 | Loss. 500,000 |
| Total gold and lemsl tenders | :17,618,000 | \$18,000,000 | Loss. \$334,00\% |

Bullion holdings of European banks.

| Bank of | October 27. 1882. |  |  | October 29, 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sulver. | Total. | Gold. | Suleer. | Total. |
|  | $\pm$ | \$ | ${ }_{5}^{5}$ |  | s |  |
| Fragland...... | 24.970.421 |  | 24,970,421 | 22.221,062 |  | 28.224 .082 $102,512.006$ |
| Trance....... | 07,218,848 | 51,233,006 | 118,452,451 | 52,514, 010 | 19,998,000 | 102,512.006 |
| Gormany. | 88.846,250 | 10,948,750 | 48,795,000 | 33,832,500 | 11,277.500 | 45,110,000 |
| Anvt.-Hun'y. | 10,730,000 | 18,809,100 | 27,639,000 | 5.485,000 | $18,757,000$ <br> $8.194,000$ | $22,212,000$ 0.058 nor |
| Hetherlands.. | 3,107,010 | 6,992,000 | 10,159,000 | $3,551,000$ $2,773.667$ | 0.194.000 $1.389,33.3$ | 9,858 nor 4,168 nut |
| Kat. Blelum. | 3,048,000 | 1,523,000 | 4,509,000 | 2.773 .667 | 1.389,33, | 4,168 nur |
| \%ot.this week | 111,978,519 | R7,600,956 | 229,581,875 | 120,418,2:9 | 85,525,8.33 | 205.811,082 |
| Rot. prev. w'k | 141,60世, 378 | , 87,025,397 | 849,231,775 | 121,042,088 | 85,423,333 | 206,4035,401 |

## THE BOSTON \& MAINE-READING ALLIANCE.

Obviously an alliance such as that perfected this week betweeu the Reading, the New York \& New England and the Boston \& Maine opens up possibilities of great advantages to all the roads concerned. The ouly point regarding which there would really appear to be any question is as to how far these advantages can be availed of, or realized, without danger of incurring the opposition of other roads, either within or without the combination. We are bound to suppose that the parties interested have carefully considered this as well as every other phase of the matter, and also that their policy will be to conciliate rather than to antagonize competing interests, especially in the transportation of coal-for under any other policy the anthracite coal combination would speedily be disrupt-ed-and yet in the carrying ont of their plans more skill and ingenuity will probably be required to guard against missteps in that direction than against troubles from any other soarce. To say this, however, is not necessarily to imply doubts of the success of the undertaking.
The Boston \& Maine is not only a powerful railroad system of large mileage, extending over four of the New England States, but its operations have been attended with a large measure of success, dividends at a high rate being paid on the stock of the company. The experience of the New York \& New England has not been so fortunate, but the road will afford access to many points in Southern New England, and will be ospecially serviceable in connection with the Hartford \& Connecticut Western and the roads in the Ponghkeepsie Bridge route. It will be noted that there is no actual union of the different roads. According to the accounts authorized by the parties in interest, thoge holding control of the Reading have bought control of the Boston \& Maine and the New York \& New England, and the three systems being thus under the same ownership will be operated in close alliance, but otherwise will retain their separate existence. In other words there is no lease, no consolidation, no guaranty of interest, no exchange of stock or bonds. Whether profiting by past experience the Reading people have pursued this policy so as to avoid a recurreuce of the troubles encountered in the case of the Lehigh Valley and the Central of New Jersey, or whether other reasons have influenced them in their action, the present plan is certainly entirely removed from criticism. It not only thwarts efforts at interference by the interposition of legal obstacles, but involves the assumption of no obli-
gations by one of the companies on behalf of the others; each gets in full the benefits to resnlt from the joint operation of the properties, but it gets no more.

As far as the Reading is concerned, the object of course is to furnish it a hold on the New England section for the interchange of traffic and the development of business. It must be admitted the field is an inviting one. According to the last United States Census, the six New England States in 1890 had a population of $4,700,745$-say roughly $4 \frac{3}{3}$ million souls, and the conclusion seems warranted that now the number is about five millions. That geographical division also embraces some of the largest and busiest manufacturing centres in the whole country. Pennsylvania, Netr Jersey and New York, in which the lines in the Reading coal combination are situated, likewise embrace large manufacturing districts, but the products are mostly different from those turned out in the New England States. It should be noted, too, that the three Middle States mentioned have a combined population (Ceusus of 1890 ) of $12,700,800$. When these facts are stated, it becomes evident what a field for the profitable interchange of business between the two sections exists.
But there is an added advantage in the fact that the Now England section possesses a peculiarity which distinguishes it from other leading sectious. While it is engaged so heavily in manufacturing and hence consumes large quantities of coal, it produces no coal itself; in a word it is obliged to get its coal from other States. To the roads in the Reading combination, which are miners, shippers and sellers of coal, this means much. To afford an indication of the quantity of coal consumed by the New England section, we have made up the following statement from statistics contained in one of the Census bulletins. Information of this kind is of course very difficult to obtain, hence we do not assume the figures are exact, and yet they are probably close enough to answer for present purposes.

|  | Biluminous. | Anthracite. | Tot |
| :---: | :---: | :---: | :---: |
|  | Tons |  |  |
| Malne | 318,754 | 580,232 | 893,986 |
| Hampshl | ${ }^{355,244}$ | 334,569 373,991 | 688,813 559,079 |
| Total. | 856,186 | $\overline{1,288,692}$ | 2,144,878 |
| Mrassachusetts. | 3,121,927 | 3,274,133 | 6,396,060 |
| Rhode Ieland |  | 533,498 | 1,032,515 |
| Conneetiout | 935,533 | 961,967 | 1,900,500 |
| Tot | .4.562,477 | 4 | 0,335.075 |

According to this statement, no less than $11,479,953$ tons of coal were consumed in the six New England States in the Census year 1889, about six million tons being anthracite and about $5 \frac{1}{2}$ million tons bituminous. Practically the whole of this was supplied from outside the Nem England section, as the only State in that section which produced any coal in the same year was Rhode Island, and that produced only 2,000 tons. As the above figures relate to 1889 , the present consumption it is fair to assume is even larger. Here then is a very important market for the product of the anthracite companies. Of course it is not a new market, that is it is a market which the Reading, together with the other companies, already supplies, but that does not make it any the less important. Moreover, under the expansion of population and the growth of manufacturing activity iṇ New England, there must be a steady increase in consumption from year to year, and this alone is an item of considerable consequence. Not only that, but if the coal be supplied cheap euough no doubt room can probably be
found for increased quantities of anthrucite in any event, and with the leading, Boaton \& Maine and New Evgland working together, overy facility and adrantage most assuredly exists for furnishing coal chenp.
In addition, some trafic can doubtless be divorted to the Rending route from some of the other routes to New Eugland. It is this, however, that will call for the exercise of the greatest amonnt of care and good judg. ment, for the difficulties attending such a movement are necessarily very grent, und the slightest mistake might lead to serious consequences. At first thought it seems a vory simple matter to send coal destined for New Eugland over tho newl-formed Reading route rather than over the older routes. But a little reflection will serve to show that there are obstacles in the way of such a courso. Take for instance the transportation of coal to northern New Eugland. The Delaware \& Hudson is vitally interested in that, having for years supplied many of the markets in that section. It is not probable that the Reading wonld seek to take any traffic away from that road, even if the Delaware \& Hudson were not stipposed to be working in perfect harmony with the Reading combination, for in any circumstances an attempt to deflect traffic from that road would at once precipitate a conflict, aud that of course we may suppose the Reading managers are desirous of avoiding above everything else. There are other powerful systems interested in the coal or merchandise traffic of some part of New England which the Reading managers would also hardly wish to antagonize, if an understanding with such roads does not actually exist and form part of the present arrangement. The New York Central and Boston \& Albany and the New York New Haven \& Hartford might be mentioned among that class, the latter road controlling now nearly all the rail routes from Long Island Sound iuland. In the matter of diverting traffic, therefore, the policy of the managers will doubtless be to proceed slowly and with great circumspection.
It will be observed that in the table above we have stated the coal consumption of the northern and the southern half of New England separately. There are several reasons for this. In the first place the greater part of the Boston \& Maine mileage is sitnated in the northern half, that is in Maine, New Hampshire and Vermont. In the second place most of the New England manufacturing industries aro located in the southern half (Massachusetts, Rhode Island and Connecticut), and the amount of coal consumed there consequently is very much heavier than in northern New England, standing in the relation of $9,335,075$ tons to only $2,144,878$ tons. Finally, the conditions under which coal is transported to the States in southern New England are different from the conditions under which it is carried to northern New England-the water route being so largely used wholly or in part in the former case. Water transportation of course is very cheap, and where the Reading uses its Poughkeepsie Bridgo route in competitiou with the water route, it will have to take the traffic at low rates. But even a low rate can be made profitable provided the volume of tonnage is large enough, and of course there is always an advantage arising from the avoidance of trans-shipment and the necessity of breaking bulk.
Still, there are points to which the Bridge roate will form the shortest and most direct conncction, and in those cases that route is entitled to and will get the
traffic. It is a mistake, ton, to assume that conl is the only business involved. As was said above in speaking of the population and manufactures of Now England and the Middle States, the field for the interchange of traflic and commodities between the two sections is a largo ono, and a direct all-ranl ronto will facilitate such interchange. The Now England States can send cotton goods, for instance, and in return receive lron and steel and manufactures of the same. Then for transporting passengers betwoen New England and the Sonth the new route will possess manifest advantages over that by way of New York. No donbt also a fair trafic can be built up in the transportation of raw cotton from the Sonth to the mills in Now England, these mills taking a large amount of cotton each year as is known, and getting a good part of it by rail. Much has been said of the new route to be opened up between Boston and Buffalo and the great lakes by means of the new alliance, but it strikes us that in that case the route is very circuitous.
A feature of the alliance which will tend to disarm public criticism is that it does not partake of the nature of a monopoly. The Boston \& Maine has a large mileage, but thero are other important systems outside of its control, as for instance the Boston \& Albany and the New Haven already mentioned, besides the old Colony, the Fitchburg, the Central Vermont, the Concord \& Montreal, \&c. Whatever new buiness therefore the Boston \& Maine and the New York \& New England secure will be obtained in friendly though active rivalry with a large number of competitors.

## DWellings and families in the UNITED STATES.

It may be somewhat of a surprise to hear that the averago number of persous to a family and also the a verage number of persons to a dwelling in the United States have diminished during recent decades. Yet such is the conclusion emphasized by Census data. The fuct appears the more uoteworthy in view of the heary immigration movement to the United States which has occurred-the foreign population being usually more prolific than the native, as well as more closely huddled together-and the decrease in the number of persons to a dwelling being especially remarkable considering the increase in urban population, the increase in the number of tenement houses and flats, and also the increase in hotels, for under the designation of a dwelling the Census includes hotels and boarding, lodging and tenement houses, as well as ordinary dwelling houses. The word family is also taken in its broadest sense, and includes not only the normal family, as geverally nnderstood, but also " all larger aggrogations of people having only tho tie of a common roof and table, as the inmates of hotels, hospitals, prisons, asylums, etc."
To a person living in this city who has not made a study of social statistics the fact that the average number of persons to a dwelling in the United States as a whole is less than $5 \frac{1}{2}(5 \cdot 45)$ will doubtless como very much as a revelation, sinco his observations based on conditions here would certainly incline him to a much higher estimate. Of course conditions here do not reflect conditions elsewhere, and yet it is quite remarkable how little the avorages for tho various political divisions differ from euch other aud from the common average. As would be expected, tho Westorn
division-comprising in this case the far-Western and Pacific States-shows the lowest average of all, but even there the number to a dwelling is more than five, namely $5 \cdot 05$. The North Atlantic division records the highest average of all, namely $5 \frac{\pi}{8}$ persons to a dwelling- $5.8 \%$. These represent the two extremes, aud the averages for the other leading division are comprised between them. That is, taking the five geographical divisions into which the Census divides the statistics, the average in no case runs up to 6 persons to a dwelling, and in no case quite down to 5 persons, while the average for the whole United States is just about midway between the two. The South Atlantic division shows an average which is precisely the same as that for the entire country ( $5 \cdot 45$ persons), while the South Central has an average which does not differ appreciably from the same, being 5.47 . In the North Central division the number of persons to a dwelling averages $5 \cdot 22$. Every division shows a lower average than for 1880 and with one exception all have lower averages also than for 1850. Such a general tendency both in the case of the newer and the older sections, in those with a dense population and in those but sparsely settled, in those containing many large cities and those containing but few, is certainly noteworthy.
In 1850 there were 5.94 persons to a dwelling in the aggregate for the whole country; in 1880 the number was $5 \cdot 60$; in 1890 , as we have seen, but $5 \cdot 45$. We omit comparisous with 1860 and 1870, because in those years the number of dwellings included both those occupied and those unoccupied, while for 1850, 1880 and 1890 only the occupicd dwellings were taken. In the North Atlantic section the number of persons to each dwelling in 1850 averaged nearly $6 \frac{1}{4}(6 \cdot 21)$; by 1880 there had been a decline to $5 \cdot 97$, and by 1890 a further decline to $5.8 \%$. In the South Atlantic section in the same intervals there was a decline from $5 \cdot 71$ and 5.49 to 5.45 ; in the North Central from 5.83 and 5.47 to 5.22 , and in the South Central from 5.81 and 5.49 to $5 \cdot 4 \%$. In the Western division, with a total of only 41,891 dwellings in 1850 the average was 4.27 ; in 1880 , with 345,739 dwellings, the average had risen to $5 \cdot 11$; in 1890, with the number of dwellings 599,836 , the average dropped slightly, to $5 \cdot 05$.
When we come to the separate States we meet with some higher averages, and yet there are only three States altogether which average as much as six persons to a dwelling, namcly Massachusetts, Rhode Island and New York. The same three States also showed the largest number of persons to a dwelling in the census of 1880 and in that of 1850 . In the case of Massachusetts the average declined from 6.51 in 1850 to 6.34 in 1880 and 6.30 in 1890. For Rhode Island the average was $6 \cdot 59$ in $1850,6 \cdot 68$ in 1880 and $6 \cdot 61$ in 1890 . New York is one of the noteworthy exceptions where there has been a marked increase, the number of persons to a dwelling having risen not only from 6.54 in 1850 to 6.58 in 1880 , but further to 6.70 in 1890. The high average for the Empire State, and also the increase in that average during the last decade, are not difficult to understand when we look at the figures for the leading cities within its border. The metropolis, for instance, which in 1880 showed the large average of 16.37 persons to a dwelling, in 1890 had risen still higher to 18.52 . Brooklyn during the decade has increased its average from $9 \cdot 11$ to $9 \cdot 80$, Buffalo from 6.55 to 6.86 and Albany from 6.85 to $7 \cdot 22$. Thus we see seflected the growth of tenement house population,
and also the concentration of persons in hotels and apartment houses.
The average for New York City at 18.52 , it will be noted, is nearly $3 \frac{1}{2}$ times the average for the country as a whole, and of course there is no other city that approaches this high figure. The Census furnishes a table to show the number of persons to a dwelling in each of 124 cities having in 1890 a population of 25,000 or more. It appears from that table that Hoboken stands next to New York in the large average number of persons to a dwelling, the average in that case being 12.80 . Holyoke shows $11 \cdot 35$ persons and Fall River 11•20, but there are no other cities in the list which run as high as 10 persons to a dwelling. In Chicago the buildings contain an average of 8.60 persons, this comparing with 8.24 in 1880. In St. Louis the average is $7 \cdot 41$ against $8 \cdot 15$, in Boston 8.52 against 8.26 , in Baltimore 6.02 against 0.54 , in San Franciseo 6.34 against 6.86 , in Cincinnati 8.87 against $9 \cdot 11$. Philadelphia reveals its characteristic as a city of homes, and shows an average of only $5 \cdot 60$ persons to each dwelling, this comparing with $5 \%$ in 1880. About half the cities record a diminution between 1880 and 1890 in the number of persons to each $d$ welling.
As further illustrating Philadelphia's unique position among the largo cities, we may note that it has 187,052 separate dwellings, which is one-half more than Chicago contains and considerably in excess of the number possessed by New York and Brooklyn combined. In other words, while Philadelphia has 187,052 dwellings according to the Census, Chicago has only $127,8 \% 1$, New York but 81,828 , and Brooklyn 82,282 , the last mentioned thus having more buildings than this city. Moreover, of the whole 187,052 buildings in Philadelphia, 178,839 or 95.61 per cent are reported to comprise dwellings giving shelter to not exceeding 10 persons each. In Chicago only 75.46 per cent of the dwellings belong to that class, in Brooklyn 70.35 per cent, in New York but $50 \cdot 18$ per cent. That is to say, in this city about halt the number of buildings are oocupied by over 10 persons each. In fact, according to one of the tables in the census compilation 28.83 per cont of the buildings ( 23,596 in number) are houses in which 21 persons or more are lodged. In Philadelphia less than threeeights of one per cent of the buildings-only 675 buildings all told out of 187,052-contain 21 persons and over. In Chicago the proportion of such buildings is 4.78 per cent, and in Brooklyn 8.36 per cent.
Still more striking are the comparisons in the case of population. Jn New York $66 \cdot 80$ per cent of the entire population- $1,010,786$ out of a total $1,515,301$-is contained in houses with 21 persons or more. In Chicago only 182,875 out of $1,099,850$ persons ( $16 \cdot 63$ per cent) live in that kind of houses; in Philadelphia but 35,660 out of $1,046,964$ ( $3 \cdot 41$ per cent) ; and in Brook$\operatorname{lyn} 207,250$ out of 806,343 , being $25 \cdot 70$. About fivesixths of New York City's population reside in houses containing over 10 persons each. On the other hand, not quite $5 \%$ per cent of Brooklyn's population, less than 50 per cent of Ohicago's, and hardly 13 per cent of Philadelphia's population is found in dwellings containing over 10 persons each. The facts are so interesting that we present some of them in tabular form.
distaibution of porelation.
Inhousescontain--New Fork.- $\overbrace{\text { Number. P. C. Number. P. C. Number. P. C. }}^{\text {Ing from- }}$ ing from- Number. P. C. Number. P. C. Number. P. C. Number. P, C. 1 to 10 persons. $250,008 \quad 16 \cdot 50 \quad 558,927 \quad 50 \cdot 82 \quad 013,076$ $\begin{array}{llllllll}11 \text { to } 20 \text { persons. } 254,513 & 16 \cdot 80 & 358,048 & 32 \cdot 55 & 98,228 & 9 \cdot 38 & 240,501 & 30 \cdot 05\end{array}$


Ot the houses in Now York which have over 20 persons each, tho census found by special tally that 8,313 wero dwollings coutaining from 21 to 30 porsons, 9,350 dwellings containing from 31 to 50 persons, 6,460 from 81 to 100 persons, and 473 over 100 persons. Among other cities having a largo part of their population in honses with ovor 20 porsons, Jersag City has 23.53 por cent and Cineinanti 21.92 per cent. Boston has only $13 \cdot 93$ per cent, Newark $10 \cdot 25$ per cont, St. Louis $10 \cdot 14$ per cont, Buffalo 8.09 per cent, and Providenco $7 \cdot 49$ per cent. In Baltimore but 2.55 per cent of the population is resident in sueh houses. In fact, $85 \cdot 87$ per cent of Baltimore's population is in houses having from 1 to 10 persons, that eity thus closely approaching Philadelphia in that respect.
In reference to the number of persons to a family, there has been a decrease for the United Statos in each and every decado since 1850, and the average is now less than 5 persons to a family ( $4 \cdot 93$ persons), against over $8 \frac{1}{2}$ persons $(5 \cdot 55)$ in 1850 . This declining tendency is the more significant in view of the fact that the treatment of residents in hotels, ete., as membcrs of a common family, ought to operato to increase the avorage, if there were not other canses at work to reduce the average. The eame faot might incline one to think that the largest arerage per family would be found in the North Atlantic States, whereas the lowest average is found there, namely $4 \cdot 69$, while the South Atlantic and the South Central are the ones showing; the really high averages-the one $5 \cdot 25$ persons to a family, and the other $5 \cdot 30$, and both recording an increaso in the average since 1880. The North Atlantic with $4 \cdot 69$ persons to a family and the North Central with 4.86 exhibit a deorease since 1880. It is worth noting, too, that New York notwithstanding its large hotel families, otc., has a smaller number of persons per family than the country as a whole- 4.84 against $4 \cdot 93$-and also smaller than Chicago (4.99), Philadelphia ( $5 \cdot 10$ ), St. Louis ( $4 \cdot 92$ ), Boston ( $5 \cdot 00$ ), Baltimore ( 5.01 ), and San Francisco ( $5 \cdot 69$ ), but not smaller than Brooklyn ( 4.72 ) where hotels are not namerous. With but few exceptions the averago size of a family in the cities has decreased since 1880.

## the tendency towards railload CONSOLIDATION.

Much less is heard now about the tendency towards railroad consolidation than a few years ago. Of course when an amalgamation of interests is attempted on the scale of that involved in the Reading combination, the aet is sure not only to excite adverse criticism bat setual opposition and hostility, as has been so clearly shown by the experience in that case. Bat it is not that class of consolidations we have in mind. These by their very magnitude attract public attention and afford opportunity for press discussions. There is another elass of consolidations which, though not commanding the same degree of prominence, since they involve smaller aggregates of mileage, operate just aв surely in the direction of the concentration of railroad interests and the reduction of the number of independent roads. We refer to the absorption of the small and minor lines into the larger systems, a process which while not now so marked as in some previous periods nevertheless steadily continues-and perhap 3 to a greater extent than the ordinary observer imagines to be the ease.
The Inter-State Commerce Commission a fow years ago (see thoir annual report for 1889) attempted to
show that consolidations after the enactment of the Inter-State Law had beon no more numerous than before the passage of that law ; on the contrary had been lees numorons; and in support of that claim they prosented a tabular statement prepared under their direction of the yearly consolidations from 1880 to 1888 inclusive, to demonstrate the truth of the assortion made. The argument was intonded as a reply to tho criticisms current at the time that the now law and the rulings of the Commission under it were promoting the tendency to railroad consolidation. That several of the provisions of the Inter-State Law are calculated to have that effect admits of no question. Manifestly, however, it is inpossible to determine the preciso part played by the Aet in the consolidations which hare occurred sinee its passago. There are other influencos affecting the question aside from the operation of the Inter-State Lav. Railroad consolidations were going on at a very lively rate before the ennetment of that law, and especially in the years immediately following the resumption of specie payments in 1879. That is one reason, too, why a mere falling off in the number of yearly consolidations (if such could be proved to have occurred) would not signify anything, sinco because of the many previons consolidations there is to that extent less room for similar moves of the kind.
The Inter-State Commerco Commission, in presenting the statement above referred to, accompanied it by the remark that, owing to the annual additions to the railroad mileage of the United States, "there are each "Year more roads for consolidation, increased opportu" nities for absorption, new and greater inducements "Ior combination." But that was hardly a valid contention at the time it was made, when new railroad construction was being prosecuted on a large seale, and it has still less force at the present time with new railroad construction down to 4,000 miles or less a year. As a matter of fact, not only is the annual addition to the country's mileage small now, but the most of it represents branches, feeders or extensions to existing roads, and not the work of new companies. The Commission again reeurred to the subject in their report for 1890, but only to say that "the tendency of consolida"tion is still active, and the Commission is aware of "no existing forees, legal or otherwise, that are at all " likely to bring it under control."
Whether consolidations now are more or are less numerous than before the Inter-State lam, this latter view of the Commission that the tendeney to consolidation is still active is certainly amply supported by the facts. So steadily is the absorption of the small and minor lines going on, that one hardly realizes the extent of the movement except when, in the compilation of statistics or in some other similar way, the matter is brought foreibly to one's notice. In our work of collecting the returns of earnings of United States railroads we are constantly made cognizant of the fact that the movement continues actively in progress. Hardly a month elapses but that some one or two or more roads are eliminated from our statements for that. reason. Of conrse the experience is not a recent one ; for years roads have been dropping out because of the surrender of their identity by merger with other roads. But for a long time the presenco of that influence was not revealed in our statements because in place of the roads dropping out in that way we were able to get returns from other roads which had previously refused
to furnish exhibits of weekly or monthly earnings. Thus it happened that the number of roads embraced in our statements not only did not show a decrease but actually showed an increase, reflecting in this the industry displayed in extending the list. But now that the field has been thoroughly covered, and it is difficult to obtain companies not already inoluded, the disappearance of one or two roads a month becomes palpably evident in a diminution in the total number of roads.

Reference to the compilation and review of gross oarnings for September, given in our issue of two weeks ago, will serve to illustrate clearly the point we make. The compilation in question embraces only the roads which furnish early returns of estimated gross earnings, but from a comparative table given in that article it will be seen that while our statement of earnings for September 1886 embraced only 77 roads, the statcment for the same month of 1887 embraced 117 roads, that for 1889144 roads and that for 1890151 roads. On the other hand, during"the last two years there has been a drop from 151 rcads in September 1890 to 140 roads in September 1891 and now a further drop to 139 roads in September 1892. Some pereons not familiar with the actual facts of the case have construed this falling off in these two years in the number of roads reporting as an indication of a disposition on the part of the managers to withhold the returns of earnings. The trith is, only a very fow, and these mostly minor roads, can be classed as having dropped out for that reason; and except for the fact that so many roads which formerly reported separately now have their earnings included in those of other roads (having been merged in such roads and their identity dissolved), the total number of roads reporting for 1892 would be even larger than for the month in 1890. Proof of this is furnished in the totals of earnings and miles of road. Both are much larger than in 1890, notwithstanding the number of roads is less. The 151 roads reporting in 1890 had aggregate gross earnings of only $\$ 43,381,520$; the 139 roads embraced in 1892 had an aggregate of $\$ 50,271,964$. Still more conclusive are the totals of mileage, for they show that the aggregate extent of road covered now is larger than before ; in 1890 the mileage was 89,793 miles, in 1892 with twelve less roads it was nearly three thousand miles heavier, or 92,610 miles. In other words, notwithstanding the falling off in the number of roads, the compilations are more comprehensive than ever.
We have gone back over our records five years, to 188\%, to see what roads have disappeared from our earnings statements in this interval by reason of lease, merger or consolidation, and must confess that we are a little surprised ourselves to find how extensive the list is. We give it below. The names inside the brackets, or which are given in double columns, are those of the roads which have been absorbed, the names outside the brackets, or which are printed in capital letters over the top, show the roads by whom they have been absorbed. A few lines, while having passed into the control of others and thus lost their indepondent existence, still report earnings separately; these we have designated by a star.

*still reported separately.
There should be no misunderstanding as to what this statement represents. It is not an attempt to show the consolidations that have occurred during the last fire years-far from it. An exhibit of that kind would have to cover a great deal more ground. We have simply aimed to throw light on the tendency to consolidation by going over our statements of earnings during the last five years aud noting the roads which during that period have passed into the control of athers, or which have been so completely merged in others that their earnings are combined with the same aud no longer stated separately. The exhibit we think will be found very interesting, and especially in showing what large numbers of roads have passed into the eontrol of a few prominent corporations. Take the Cleveland Cincinnati Chicago \& St. Louis, which has been developed into a Vanderbilt system of considerable importance eovering the Middle Western States. This was formed in 1889 by the consolidation of the Cleveland Columbus Cincinnati \& Indianapolis, the Cincinnati Indianapolis St. Louis \& Chicago and the Indianapolis \& St. Louis, and since then the Cincinnati Sandusky \& Cleveland, the Cairo Vincennes \& Chicago, the Cincinnati Wabash \& Michigan and the Pcoria \& Eastern have all been taken into the system. Of these the Peoria \& Eastern is the ouly one whose earnings are still reported separately. The earnings of the Wabash \& Michigan have been combined with those of the main system only since the 1st of July.

Thus where we formerly had returns from seven roads we now have returns from only two. The Norfolk \& Western has absorbed four roads, namely the Shenandoah Valley, the Scioto Valley \& New Enga and, the Lynehburg \& Darham and the Roanoke \& Southern. The Louisville \& Nashville likewise includes in its statements several roads which formerly reported separately, and so does the East Tennessee, as also the Chesapeake \& Ohio. The Illinois Central has recently bought the

Lomisvitle New Orleans it Texas, which had previously absorbed the Natchez Jackson of Columbus, and the Contrul within recent years has also nequired the Mississippi \& I'ennessee besides including the Iowa lines and the Southern Division in its statements of enrnings. The Atchison T'opeka \& Sunta Fe now roports earnings ouly in three great divisions-namely the Atchison System, the San Francisco System and the Colorado Sidiand-thas eliminating outirely the many other roads which form purt of the combination but under the reorganization were completely merged in the Atehison Compauy. The Rome Watertown \& Ogdensburg uo longer appears in our statements because it is now incorporated in the returns of the New York Central. Aud so we might go on through the list. We have stited above that very few roads had dropped out of our statements of earuings by reason of the unwillingness of the managers to continue furnishing returni. Among the more prominent companies, the Richmond \& Danville and the Central of Georgia (both involred in the Richmond Terininal troubles) are pratically the only oues, though since the 1st of August the Illinois Central has also failed to make returas.

Stock Exchange Clearing-House Transactions.-The subjoined slatement includes the transuctions of the Stock Exchange Clearing-House from Oct. 17 down to and including Friday, Oct. 28; also the aggregates for May (from 17th to 31st), June, July, August aud September.
btuck exchange clearino house trangactions.
Cleared. Total Value. Shares. Valances, one side.-. Sheets

## Month-

 Cleured. Total Value. Shares, Value Shares, Oash. Otear'd
## Juロe...

 $\begin{array}{lrrrrrr}\text { J. } \\ \text { Avgust..... } & 13,807,300 & 609,313,200 & 1,120,100 & 74,186,100 & 074,000 & 8,883\end{array}$ $\begin{array}{llllllll}\text { Actuat.... 13,8, } \\ \text { Sept...... } & 18,857,500 & 1,268,000,000 & 2.051,500 & 128,683,500 & 1,807,508 & 8,258\end{array}$ $\begin{array}{lllllll}\text { Sept...... } 18,85,000 & 85,700,000 & 131,200 & 9,100,000 & 106,300 & 318 \\ \text { Oct. 17..1,263,000 } & 8,000\end{array}$ $\begin{array}{lllllll}19.1,157,200 & 74,900,000 & 123,300 & 8,000,000 & 118,800 & 312 \\ \text { " } 19.0 & 804,000 & 49,800,000 & 86,500 & 5,000,000 & 78,300 & 289 \\ \text { i" } 20 . . & 047,600 & 67,400,000 & 109,200 & 7,200,000 & 111,700 & 308\end{array}$$\begin{array}{llllll}\text { Tot.Wk. } \overline{4,223,800} & \overline{277,800,000} & \overline{458,700} & \overline{29,300,000} & \overline{415,100} & \overline{1.222}\end{array}$ Oct. 21... 118,800 64,600,000
$\begin{array}{lllll}99,600 & 7,100,000 & 58,300 & 290\end{array}$ $\begin{array}{llll}155,600 & 11,100,000 & 209,000\end{array}$ $142,900 \quad 10.100,000 \quad 99.500$ $\begin{array}{llll}137,400 & 8,500,000 & 117,100 \\ 122,500 & 8,422,000 & 112,900\end{array}$ $\overline{658,000} \overline{45,222,000} \overline{396,800} \overline{1.572}$
Tot. ©k. $5,783,300$ 396,833,000
From $\$$ Iay 17 to 24 inclusive the stocks cleared were Chicago Jilwaukee \& St. Paul, Louisville \& Nashville, Northern Pacific pref. and Philadelphia \& Reading. On the 25 th, Atchison, Chicago Burlington \& Quincy, Rock Island and Union Pacitic were added to the list. On June 4, Chicago Gas, Missouri Pacific, Now York Lake Erie \& Western and New York \& New England were added; on June 15, Delaware Lackawanna \& Western, American Sugar common and Western Union were added. On Sept. 21, Distilling \& Cattle Feeding was added.
Condition of Natronal banes in Kangas Citt, New Orleans, Brooklyn, albany, Washinaton and MilTAUEEE. - Through the courtesy of Mr. A. P. Hephura, Compiroller of the Currency, we have received this week abstracts of the condition of the national banks in the cities of Kansas City, New Orleans, Brooklyn, Aloany, Washington and Milwaukee, at the close of business on Friday, Sept. 30 . From them and from pievious reports we have prepared the following, which covers the results for Sept. 30 and July 12, 1822, and for purposes of comparison the figures for last year (Sept. 25) are given

## Kumbersecity.

Rumber....

| ass and disconnta, luclud'g overdrafts. | 1,448,087 |
| :---: | :---: |
| cks, boads, de.. | $1.981 .837$ |
| drom rem | 1,649,716 |
| Ure from baske mad banker | 1,048,480 |
| Banking house, furalture and | 302,379 |
| Otber resl eatatesnd murticascs ownod | 310,658 |
| Gold coln shd certiticut | 1,094,187 |
| Silver cola and certitic | 427.E87 |
| Lassl tender motes and cert | 1,143,00. |
| Bils of uther banks | 371,257 |
| Nxchsages for Clearing Hou | 603,504 |
| Curreat expenpes and tax |  |
| Premalums on U. S. buxds ....... .. ........ | 82,000 |
| Other festurc | 112,278 |
| Trotal Chantilie. | 831,030,830 |
| Carital stoek pald ln | (0,000,000 |
| Sarplins nots urral | 1,118,344 |
| \%reulation outsts | (95,0)0 |
| Inviseride uspald | 21,500 |
| Mndividual dren | 10.037,167 |
| Other delmets | 00.240 |
| Other Ilatlitics | 11.407,87 |


| Sepe. 80. 180. | $\begin{gathered} \text { July } 18 . \\ 1892 . \\ 10 \end{gathered}$ | $\begin{aligned} & \text { sept. } 25 . \\ & 1891 . \\ & 11 \end{aligned}$ |
| :---: | :---: | :---: |
| \$18,418,087 | \$17,432,105 | 217,004.597 |
| 1.941 .837 | 1,988,817 | 1,008,951 |
| 4,649,716 | 3,150,768 | 3,2328,443 |
| 1,048.4880 | 1,640,308 | 1,24.3.038 |
| 302, 379 | 341,229 | 943,308 |
| \% 510,658 | $308 . \mathrm{Ny}$ | 17,248 |
| 1,094,187 | 1,483,095 | 1,217,268 |
| 427.e87 | 450,462 | 460,8:5 |
| 1.145,00. | 1,144,150 | 1,100,008 |
| 371,257 | 831,232 | 800.679 |
| 6033,204 | 683,140 | 415,022 |
| 83,073 | $\begin{aligned} & 83.605 \\ & 81.500 \end{aligned}$ | 73.282 |
| 82,000 112,278 | 81.600 87.113 | 117.714 109.700 |
| 831,030,830 | +29,886,111 | \$87,052,767 |
| 80,900,000 | \%, 8000000 | \$7,800,000 |
| 1,118,314 | 1,012,019 | 1,247,203 |
| 495,040 21.500 | 450,4009 | 406,000 |
| 21,500 $10.037,167$ | 15.009 | 126 |
| $10.037,167$ 90.240 | 10,118,061 | $0,820.302$ |
| 11.407 .878 | 10,309,193 | 8,888,055 |
| 12.01.818 | 301,000 |  |
| . 231,030,830 | 128,885,141 | 1:7,953,787 |

## NEW OHEEANM.

Number...
Heworer

| Number............. ............................... <br> Blemurchos | 10 | 10 |  |
| :---: | :---: | :---: | :---: |
| fonann und dimoounta, thel, overdraft..... | 114.811.200 | \$12,021.783 | 118,974.881 |
| Htesikn, bundr, de. | 8,282.410 | 3.857 .00 d | 1.4n2,89 |
| Itue fruns reaerve ngonis | 1,0 50.847 | 1,474.891 | 41\%.219 |
| Tum trias bankm anti lank | 800.314 | 038.454 | comeles |
| Ifunk hax house, furclure and bxiares | 870. 888 | 664.sesh | 131.790 |
| Gher roul eatatu nim martgaren awtied... | 12,038 | 81.012 | 16.830 |
| (Iobi) coln and certihentes. | (9), not | 7 \% 8,397 | 10,188 |
| giver outa and certilienten | 1,72,4,9m4 | 1,177.64 | 210,054 |
|  | $7 \mathrm{M}, \mathrm{NH7}$ | 1,8\%1, (083 | 1,203,203 |
| Bhlo uf other bankn. | 71,017 | 109,096 | 74.8kh |
| Exchanzen for tlearime 8 fouse | 1,087,010 | 1,019.8:7 | 1,073,189 |
| Currutie expensom and taxea pul | 143,183 | 18.130 | 94,678 |
| I'rematums un U. 8. bobus | 116.750 | 1110.802 | 175.911 |
| Uther remulurcos | 68,618 | 77.127 | 00.770 |
| Total | \$27.190.787 | 128.801.488 | 111,808.718 |
| Capital ntock patd in | 13,025,000 | 83.026.000 | 13.029,000 |
| Suruins sud undivided prodra............... | 2.617,04 | 2,3611,126 | 8,479.160 |
| Circulation outsmatulag. | 81:398 | 830.115 | 780.808 |
| Pirdilents umpati. | 18.238 | 28,218 | 13,415 |
| Individual depost | 10,840,000 | 14,614,800 | 12.015,003 |
| Other deponats |  |  | 3.0.010 |
| Jum to bants ath bankor | 2.1110 .651 | 2,8:0.411 | \$.241.123 |
| Notesamil bills payable | 1.1:8,687 | 01,010 | 2,203,036 |
| Teral. | \$27.100,787 | \$23,801,488 | 321,803,212 |
| 11300KI, V | Se, 1. 80. $18: 12 .$ | Julv 12. 1842. | Sent. 5 |
| Nriaber. | 6 | - | 8 |

Nniaber......
Requatioure
 pue frimm resarvo acents.
Due from biace
bue from bates and bthiors. Buncru heal estate ano mortwasturea... Gill cola ant cortithates. illver culn and cartiticates Lutyn tender autes and ocrif'c of dep uit.
 Oarrent exporages sind tixes pald
kremiums on U. boads........



Divideads unpald.
ladividus deposit:



## Thatal.....

(:apltal stock pald In..........
Curplus sad radivided pron
Drculation ont atan
Individual deposid.
Individual deposits ...................
Das to bsoks and badkers
Total..

## WhanillingTon.

Number......
Losms and diacounte, Inctrd'z overdrafth Stocks, bunds, dc.........
Due from reserre agente
Due fram banks and banke
Due fram banks and oankers.................. Otber real estate and mortgages owned. Gold coln and certinastes..
silver coln and certi6caten................... Bills of other benkg.............
Hxchange for Clearigig Honse. Mx changes for Uleariög Höonse..... Current expenaes and taxea paid.
Premlums en U. S. boada.......

## Premiums on



Cnpltal tacock pald in............
Snrplus and undivided prosits Crculateo outatanding.
Dividends nopid
Dividends anpaid....
other deposits..
Dus to bnaks arad bance.....
Otber llablitlea..........

## Total... MII, WVAUKEE. <br> NuII, IVAUKEE.

 Dtocks, bunds, itc..........
Dne frum reserve acents Due from banka mad banker


$$
\begin{aligned}
& \text { other real estate and mortg } \\
& \text { Gollo coin and certificaten. } \\
& \text { suly }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Gald coln and certibcate.. } \\
& \text { Siver coln and certitcates. } \\
& \text { leanal teader notes sod oert }
\end{aligned}
$$

leks tender notes sod oertiaio of dapooit.

$$
\begin{aligned}
& \text { BHIL of uther banks............ } \\
& \text { Exchanzes for Jeariag-louse. } \\
& \text { Hremiums on U. S. bonds........ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Exchanges for leariag-Ho } \\
& \text { Hremiums on U. S. bonds... } \\
& \text { Giher resourges. ............ }
\end{aligned}
$$

## Total..... Lhabluies- <br> Captsistrek pald th. <br> Curntus and nindivided protio <br> Irculatlun nutatandlag <br> Tre to banks and bankers

Tuisl...
$10,582,814 \quad 10,835,50$


|  | $\begin{gathered} \text { Sept. } 80 . \\ 1 \leqslant 92 . \end{gathered}$ | $\begin{gathered} \text { Ju'y } 12 . \\ 1592 . \\ 1 \end{gathered}$ | Sept． 25. 1801. <br> 4 |
| :---: | :---: | :---: | :---: |
| Enmber |  |  |  |
| Loans and discounts，including ovardrafts． | 95，753，317 | $85.532 .683$ | $\begin{array}{r} 85,198,883 \\ 525,900 \end{array}$ |
| Stecks，bends，¿io．． | 910.818 | 746.477 | 687.690 |
| Due from reserve agent | 723,234 | 798，378 | 489，148 |
| Oue from banks sud bankers． | 128，850 | 128，350 | 180，550 |
| Other rosl estats and mortgages owned．．．． | 8，023 | 7．142 | \％2．085 |
| Gold coln and certlicstes | 231.082 | 118181 | 104.841 |
| Silver cein and certibestes | 888,605 | 275.653 | 201.001 |
| wegai tatder notor and certa． | 25，105 | 27，334 | 26.148 |
| Exchanges for Clearing ifoure．．．．．．．．．．．．．．． | 111，343 | 85，258 | 76.887 |
| eurrant expenseasnd taxes pald．．．．．．．．．．． | 14，309 | 1，401 | 12，774 |
| Pramiums on U．S．bends．．．．．．．．．．．．．．．．．．．． | 61， 983 |  | 63，982 |
| ther rasourcas． | 65，883 | 82，138 |  |
| tal | 88，870，085 | 88，52s，030 | 87，838，940 |
| Unbilities－ |  |  | ，000，000 |
| Capltal stock paldin． | \＄20，885 | 253.789 | 861.779 |
| Surplua and andvided | 270,000 | 270.000 | 269.600 |
| Crirculation outstas | 889 | 23，411 | 105 |
| Individual depooit | 3，910，147 | 3，503．646 | 3，295．050 |
| Other deposits．．．．． | 44，628 | 44，910 | 48，035 |
| Due to bsnks and | 2，487，501 | 2，428，180 | ， 810.000 |
| Other liabllit |  |  |  |
|  | \＄8，970，035 | 68，522，986 | \＄7．838．940 |
|  | Sept，S0， | July 12， | Sept．25， |
| DES MOINES． | 1812. | 1892. | $1861 .$ |
| Number．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |  |
| Loans and discounts，including overdrafta．．． | 82．745，722 | \＄2．518，041 | 22，140．224 |
| Stocks，bonds，dc．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 361，721 | 314，968 |  |
| Due from reserve agents | 368.283 | 557.008 | S18．631 |
| Due from bankg and banker | 336．882 | 358，907 | 17.800 |
| Bank ${ }^{\text {¢ }}$ g house，furniture and flxtures．．．．．．．． | 125.256 | 124.236 | 80.029 |
| Other real estate and mortgazes ownea．．．．．．． | 130.268 | 180，755 | 112，710 |
| Giver coin and cortificate | 43.4118 | 29，854 | 77.929 |
| ELeqai tendernotes and certiecates of deposit． | 167.854 | $18{ }^{6}$ | 78，303 |
| Bills of otherbanks． | 50.620 | 81， 21 | 61，497 |
| sixchanges for Clearing Houso．．．i．．．．．．．．．．．．．． | 125,190 | 7，101 | 14．908 |
| Current expenses and taxes paid．．．．．．．．．．．．． |  |  |  |
| Premiums on United States bonds．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 16．873 | 10，109 | 13，290 |
|  | \＄1，882，855 | \＄4．580，830 | 83，522，280 |
| Liabilitics－ |  |  |  |
| Cspltal atock pald | \＄700，000 | 8700.000 | 700．000 |
| Eurpins and undivided profis．．．．．．．．．．．．．．．．．． | 403.885 | 432,681 |  |
| －Girculation outstanding． |  |  |  |
| Dividends unpald． | 1，804，165 | $1,582,177$ | 1，328，099 |
| Individual deposite | 1，478，193 | $1.734,155$ | 1，909，199 |
| Total | 84，582，855 | \＄4，580，830 | 83，522，236 |

## IMPORTS AND EXPORTS FOR SEPTEMB ER．

The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the month of Septem－ ber 1892 and 1891，and for the three and nine months ending Steptember 301892 and 1801，as follows

|  | Fon the month of september． | $\left\|\begin{array}{c}\text { For the } 3 \\ \text { months ended } \\ \text { Sept．} 30 .\end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { For the } 9 \\ \text { months ende } \\ \text { Sept. } 30 . \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: |
| 1892．－Exports－I）Forestiga．． | $\begin{array}{r} \$ 62,949,429 \\ \quad 900,097 \\ \hline \end{array}$ | $\begin{array}{r} \$ 182,818,418 \\ 3,376,627 \end{array}$ | $\begin{array}{\|c} \$ 653,851,496 \\ 11,496,502 \end{array}$ |
|  | ，949，526 | \＄186，195．045 | \＄665．347．1988 |
| po | 72，993，023 | 221，719，561 | 653，447，1 |
| Ex ：ess of export |  |  | \＄11，900，893 |
| 1891.-Exports-Domestic.... | $\begin{aligned} & 1,845,005 \\ & 1,009,080 \end{aligned}$ | $\begin{array}{r} \$ 215,040,487 \\ 3,168,032 \\ \hline \end{array}$ | $\begin{array}{\|} \$ 627,67 \\ 9,91 \end{array}$ |
|  |  |  |  |
| Impo | 61，504，737 | 194，500，132 | 627 |
| Excessof exports overimports Excess of imports over exports； | \＄21，319，318 | \＄23，10ع，387 | \＄10，446，81 |
| gulil and silver－coin and bullion． |  |  |  |
|  | $\$ 3,611,213$ | $\begin{aligned} & 3 \\ & 520,105,383 \\ & 354,900 \end{aligned}$ | $556,1$ |
|  | 3，627，663 | \＄20，460．28 | 62，0 |
| Do | \＄1，792，365 | $\$ 4,859,937$ | $\begin{array}{r} \$ 1,6 \\ 9,6 \end{array}$ |
|  | 1，879，786 | $4,207,775$ | 9，17， 3 ， 355 |
|  | \＄3，672，151 | \＄9，067， 12 | \＄23857．0 |
| Total exp | －7，299，814 | \＄29．527，994 | \＄85，887，430 |
| Imports－Gold． | $\begin{array}{r} \$ 1,303,536 \\ 2,481,545 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,1 \div 9,258 \\ 5,5 ; 9,930 \end{array}$ | $\begin{array}{r} \$ 10,214,866 \\ 13,085,551 \end{array}$ |
|  | \＄3，785，051 | \＄7，759，235 | \＄23 |
| Excessot cxportsover lmports Excess of imports overesports | \＄3，514，733 | \＄21，768，756 | \＄61 |
| 91．－Exports－Gold－Dom． Forcigu．．．．．． | $\begin{array}{r} \$ 223,394 \\ 121,966 \\ \hline \end{array}$ | $\begin{array}{r} \$ 6,349,831 \\ 8: 30,301 \\ \hline \end{array}$ | $1,982,847$ |
|  | \＄345，290 | \＄7，180，132 | \＄77，610，536 |
| Sllver－150m | \＄1，142，736 | \＄2，300，576 |  |
|  | \＄2，534，573 | \＄7，344，790 | \＄17 |
| Tolat ex | \＄2，879，863 | \＄14，524，922 |  |
| Imports－Gold．． silver | $\begin{array}{r} \$ 7,451,428 \\ 1,581,405 \\ \hline \end{array}$ | $\begin{array}{r} \$ 9,875,331 \\ 5,147,315 \end{array}$ |  |
|  | \＄9，032，833 | \＄15，022，646 | \＄24，672，145 |
| Exobs of exports overimports Excess of imports over oxports） | \＄ฺ．15\％ |  | \＄69，985，787 |
| rotaf．mehchandise and coin and bullion． |  |  |  |
| Fox | $\begin{array}{r} \$ 67,453,007 \\ 2,796,333 \\ \hline \end{array}$ | $\begin{array}{r} \$ 207,783.737 \\ \quad 7,939,302 \\ \hline \end{array}$ | $\begin{array}{r} \$ 724,723,937 \\ 26,511,591 \end{array}$ |
|  | \％ $50,240,340$ | \＄215，¢23，039 |  |
| Imports． Exeess of cxports overimports Excees of imports over exports | 76．778，104 | 229，478， 002 | 677，317，522 |
|  | $\stackrel{\square}{\square}$ | ¢13，755，763 | \＄73，887，906 |
| 1891．－Exports－Domeatic．．．． | $\left\|\begin{array}{c} \$ 83.211,085 \\ 2,52 \\ 2,483 \end{array}\right\|$ | \＄223，690，994 | $\begin{array}{r} \$ 711,706,914 \\ 2(1,543,988 \end{array}$ |
| Tal | 85，${ }^{3} 33,918$ | \＄232，733，411 |  |
| Importo． | 70．537，570 | 209，522，7\％8 | 651，318，299 |
| Excess of exportsoverlmports Excess of importsover $\theta$ xports | \＄15，196，378 | \＄23，210，663 | \＄80，432，603 |

IMPORTS AND EXPORTB BY PRINCIPAL CUSTOMS DISTRICTS．

| OUSTOMS DIS－ TRICTB AND Poerts． | 8EPTEMBER， 1892. |  | 1MPORTS． |  | Exponte． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 0 monthn endina September 30. |  | 9 months enting September 30. |  |
|  | Imports． | xp | 1882. | 1891. | 1882. | 99 |
| Battimore，Md． | $9,534$ | $447,488$ | ，048，342 | $.874,006$ | 70，015，888 | $55,470,599$ |
| Bost．${ }_{\text {leat＇wn，Msss }}$ | 8，2¢7． 103 |  |  | 55，740，739 |  |  |
| Bran |  | 20 | 0．403 |  | 2，181．749 |  |
| Buİ1 | 545.547 |  | 9，887，038 | 2，629，745 | 4：4，986 |  |
| Champl＇n，N． | $45 \times 1543$ | 225， 244 | 2，701，585 | 2，683．058\％ | 2.030 .480 | 1．972．997 |
| Charlest＇ C 8．C | 51，281 | 195.547 | 223，734 | 752,351 | 5.001 .741 | 10，231，988 |
| Chicago，il | 1．510，917 | 718，205 | 12，053，435 | 10，243，680 | 2．55ヶ， 9 | 8，580，024 |
| Corpne Chirl | 307 |  | 1，817．385 | 1.488 .117 | 6 |  |
| Detreit，Mich | 825,072 | 671，340 | 2，242，772 | 2，172．799 | 4，478．0 | ．727．188 |
| Dnlath，Minn | 10，288 | 155．727 | 172．114 | 87，02 ${ }^{\text {B }}$ | 1，557，820 | 1.670 .528 |
| Gaiveat＇n Te | 44，462 | 2，288，470 | 755，289 | Б28，828 | 12．162．582 |  |
| Haron，Mleh | 404，080 | 811.313 | 2，149．511 | 1，883，243 | 0．707．890 | 5.7 |
| M11w＇女8e，Wis． | 134.538 | ，484 | 52， 268 ， | 750.0689 |  |  |
| Minn | 23，814 |  | 901， 868 | 775,860 51,024 | 281.412 |  |
| New | 3，333，748 | 2，717 | 17，836，107 | 8，898，191 | 78．473，172 | 87，148，478 |
| Newpit New | ． 021 | 4S9，145 |  | 48.218 | 8.428 |  |
| New York，N．Y | 46，235，144 | 23，911．052 | 25．705．840 | 1，92R 58 | 270，974．072 | 9，8 |
| Niagara N．Y | 324， 679 | 24，779 | 2，198，444 | 82 |  |  |
| Nor |  | 284，924 | 126，458 |  |  |  |
|  | 2.970 | 138．000 | 1，21こ318 | 1，2N2，853 | 1．074．4．12 | 1．443．030 |
| Osw | 103，07 |  | 1，158，477 | 1.538 | ， 773.29 B | ，278，028 |
| Pansacola， F |  | 01 | 11．177 | 102，473 | 2.700 .374 | 2，571．465 |
| Phusdel＇a， | 5，371，219 | 4，914，188 | 49，023．004 | 45，949，412 | 43， 882,556 | 30，408 |
| Portld so．Me． | 18，933 |  | 685， 819 | 638，449 | 1．718， 78 | 2．893．242 |
| Prabr ${ }^{\text {a }}$ ， |  | 804，7151 | $512.330$ | 414.715 | 2.994 .6 | 4，421，880 |
| Richm＇nd，Va． | 294 |  | $\begin{array}{r} 50.463 \\ , 293.441 \end{array}$ | $\begin{array}{r} 15,731 \\ 453.409 \end{array}$ | 1，293，337 | 877 |
| Bt．Louls，Moa． | 3，121．017 |  |  |  |  |  |
| Ban tran．，Cal | 3，121．017 | 3．670，091 | $32.077 .851$ | $5 y$ | $\begin{gathered} 22,040,152 \\ 0,678,804 \end{gathered}$ | 18.0 |
|  | 521.842 | 753．मio | 3，948，150 | 3，844．898 | 4.271 .044 | 2.45 |
| Whlla | 108 ${ }^{2}$ | 893.439 | 880.60 | 1，03s，2 | 3，${ }^{1}$ | 4 |
| Wilmign， |  |  | 109，451 | 34，05 | 1703．9 | 9 |
| cluding ail oth＇r Dists．） | 12．083，023 | ， | 447，10 | 7，148，15 | 35．31\％，803 | 37，592，97 |
| Remuning in warehonse September 30，1891．．．．．．．．．．．．．．．．． $826,882,705$ |  |  |  |  |  |  |
| Remsining in warehouse Septomber 30， 1892 $\qquad$ $.830,042,734$ aInterlor ports to whioh merolsendise o sn be transp）te i without |  |  |  |  |  |  |
| appraisement，unfer act of Juno 10， 1830. <br> bIneomplete in the abeonce of statistics of exports to adjacent for－ |  |  |  |  |  |  |
| eign territor | railr | d oars | her | and v |  |  |

## 

［From our own correspondent．］
London，Saturday，October 15， 1892.
The value of money moved somewhat upwards at the be－ ginning of the week，but gave way again on Thursday；yet it seems probable that there must be a considerable advance before the year is out，as the demand for gold is now very strong．During the week ended Wednesday night as much as £200，000 of the metal was withdrawn from the Bank of Eng－ land for Austria．In the open market all offered for sale is taken for the same destination，and it is expected that the demand will increase．Germany also is withdrawing gold． And the Cbilian Government has just coucluded a contract with Messrs．Rothschild for a loan of $£ 1,800,000$ ，the object being to pay off a floating debt incurred by President Balma－ ceda and recognized by the new Government．It is properly considered that the note circulation is too large，and that one of the most important reforms is to contract the currency． The loan will enable this to be done，and of conrse a very large part of the proceeds will be taken in gold．Further， there are rum Jrs，which have been contradicted and repeated very frequently，that the Russian Government is negotiating in Paris for a four per cent loan of the nominal amount of 20 millions sterling．The Russian Government has already over 70 millions sterling in the metal，but it is certain that a large amount will be taken in a week or two，whether this loan is brought out or not．There is likewise a demand for Egypt and for several minor countries．All these demands come in the first place upon the Bank of England，and it is extremely probable，thercfore，that we shall see a sharp advance in rates before long．
The price of silver rose on Thursday to $38 \frac{4}{4} \mathrm{~d}$ ．per ounce and yesterday to $391 / 4 \mathrm{~d}$ ，per ounce，chiefly in response to the adrance in New York．Very little is offering in the market and there is a good demand for India．For a while there may be a further recovery，but the best informed are convinced that before long there will be a sharp fall．The rise in silver has been followed by a general advance in all silver securities．

There has been more doing upon the Stock Exchange this week than for many months past ；especially the South Amer－ ican market has been very active and prices have risen con－ siderably．Señor Saenz Pena，the now President of Argentine， has been installed in office，an extraordinary session of Con－ gress is opened，and the President announces that he will pay special attention to finance．It is hoped here that he will be strong enough to maintain order，and that the discontented， knowing that he cannot be removed for six years，and feeling that they are not powerful enough to eject bim by force，wil
gire up all nttsmpts at disturbance. If the hope is realized, then the l'resident will soon be able to begin negotiations for the final settement of the debt. Menntime the reports oonceraing tho crops aro very farorable, trade is improving, and the railway traflle returns aro decldedly increasing. There is, then, good ground for hoping that the worst is past. But at the same time the apcculation of the present week has been orerdone nud there would be no cause for surprise if there were to be an early reaction. The new Chilian loan is regarded here very fuvornbly. It is to bear 5 per cent iuterest and the issue price is 05 . It is already dealt in at a premium of between innd 4, and the general opinion is that it will be easily placed. The Brazilian exchange also continues to recover and there has been a good deal of business in Brazilian securities. Naturally the recovery in the securities of thess three States has ancouraged apeculation in all other South and Central American securities. Tho rise in Argentine securities of ${ }^{\text {nall }}$ kinds-Government and industrial-in Brazilian, Chilian and Pcruvian stocks, within little more than a fortaight, is equivalent to an addition to their market value of about $131 / 2$ millions aterling. The market for United States securatiea has been fairly steady, but thers has been no considerable increase in business. The general expectation is that epeculation will extend from the South American to the North American market if encouragement is given by New York. For the present, howeser, the general public is not doing much; the trading is, speaking generally, by profossionals. At the same time there is a fair amount of investment in British Government and Colonial Government securities and in British railway stocks. The Continental bourses are firm,

For the first six months of the current year the ordinary receipts of the Russian Treasury amounted to about $393 / 4$ millions sterling, valuing the rouble at 2s. of English money, being a decrense compared with the corresponding period of the previous year of $£ 840,000$. The total expenditures, ordinary and extraordinary, of the half-yenr somewhat exceeded 60 millions aterling, being an increase compared with the corresponding period of last year of about $131 / 4$ millions sterling. Part of the expenditure, however, was on account of previous years. Omit:ing this, the expenditures for the current year iu the six months exceed $49 \frac{1}{2}$ millions sterling, being an increase compared with the corresponding period of last year of over 9 millions sterling. Roughly, therefore, the Treasury, compared with the first half of last year, was about $93 / 4$ millions sterling less favorable.

The position of the Bank of Spain is exciting apprehension in Spain itzelf as well as abroad. According to the return for the 8th October the note circulation amounted to nearly $351 / 2$ millions sterling, an increase compared with the end of 1856 of about 68 per cent. At the same time the loans and discounts were under $131 / 2$ millions sterling, a decrease during the past $53 / 4$ years of $111 / 2$ millions sterling, or over 46 per cent, while the advances of all kinds to the Treasury exceeded 32 millions sterling, an increase during the $53 / 4$ years of about 66 per cent.

According to a report drawn up by M. Cochery for the Budget Committee, the military expenditure of France since the Franco-German war has somewhat exceeded 15 milliards or orer 600 millions sterling. This is exclusive of the war indemnity to Germany, and also exclusive of the outlay upon the navy; neither dees it include the cost of constructing strategic railways. There is much dissatisfaction caused by the new protective duties. The revenue is falling off and there is likels to be a large deficit this year.
In spite of the depression in trade the railway traffics of the United Kingdom are still increasing. Comparing the estimated receipts for the first 15 weeks of the current half-year with the estimated receipts for the corresponding period of last year on 17 of our principal railways, there is an incrense of $£ 217,000$, or nearly one per cent, of which $£ 119,000$ is from passenger receipts and $£ 08,000$ from goods. During the past six years the increase is over $181 / 2$ per cent.

According to the Times the British harvest was not nenrly c mompleted on the 1at day of October. On that day there was atill much corn in the fields in seven English counties. There was a considerable quantity to be cut in five others as well as in Walcs and Scotland. The wheat crop is the worst of the present generation except 1879, the general average being only 82.7 per cent of an average crop. In some districts it is only half an avernge and in some not better than a quarter. Potatoes hare suffered_seriously from disease and frost, and even
barley, which at the end of August promined so well, has been much damaged, so that the greater part of it will not bo ft for nalting.

The aclieme of reorganization of the Chartered Mercantilo Bunk of India is publiahed to-day. A new bank called the Mercantile Bank of Indin is to bo started with a nominal capital of a million and a-balf sterling and a pnid-up capital of half that amount, or threequarters of a million sterling. The Mercantile Bank of India pays the Chnrtered Mercantilo $£ 375,000$ for good-will and nasets in the shapo of deferred shares, nud the remalaing $£ 375,000$ is to be obtained as new capital from the public. The new capital is to be in the form of preference ahares, entitled to 5 per cent before the deferred ahares receive anything. When the deferred ahares reccive 5 per cent, both classes are entitled to share equally in surplus dividends.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c. sompared with the last three yes r :

|  | $\begin{gathered} 1882 . \\ \text { Oct. } 81 . \end{gathered}$ | $\begin{gathered} 1891 . \\ \text { Oct. } 14 . \end{gathered}$ | $\begin{aligned} & 1800 . \\ & \text { Oct. 18. } \end{aligned}$ $\varepsilon$ | $\begin{aligned} & 1889, \\ & \text { Oct, } 16 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cireulatlon | 20.060 .860 | 25.871.020 | 25,010,010 | 24,860, 8 |
| Prblle deposits | 4.528,930 | 8,523,022 | 8,330,220 | 4.133,092 |
| Other deposita | 12.080,892 | 32,804.073 | 80,240,761 | 25,448,03 |
| G) jernment securitiec.......... | 16.167.035 | 12,062,012 | 17,248,500 | 17,367.46 ${ }^{\circ}$ |
| Other securitien | 23.039,950 | 27.39\%. 128 | 28,090,851 | 10,052,56 ${ }^{\frac{1}{8}}$ |
| Reservo | 16.508.054. | 18.780.701 | 11,101.221 | 11,140,602 |
| Cofruand bullion. | 20,085,514 | 28,182,621 | 10.793.236 | 19.808.877 |
| Prop. asseis to liobllties, per ot. | 41\% | 381.16 | $331-16$ | 88 8-10 |
| Bank rato...................per ct. | 2 | 5 | 5 | 6 |
| Consols 230 per | 97 5-10 | 943 | 914-16 | 974 |

Clearlng-IIcuee raturns ......... $109,408,000 \quad 104,021,000 \quad 174,380,000 \quad 101,827,00$
The rates for money have been as follows:

| cosdon |  | Open Market Rates. |  |  |  |  |  | Interest allowes for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bits. |  |  | Trade Buts. |  |  | Joint <br> Stock <br> Bank. | Duce't I's |  |
|  |  | Thres Months | Four Months | $\begin{gathered} \text { Six } \\ \text { sonths } \end{gathered}$ | Thres Monthe | Fout Monthe | $\begin{gathered} \text { Six } \\ \text { Monthe } \end{gathered}$ |  | $\begin{gathered} \text { A: } \\ \text { Call } \\ \hline \end{gathered}$ | $\begin{gathered} 7 \text { to } 14 \\ \text { Davt. } \end{gathered}$ |
| Bept. 9 | 2 | 3/61 |  | (6) | 1362 | 1\%162 | 2360 - | 1 | 6 | 4 |
| - 18 | 2 | 1 (a) | 1/4. | 2 - | 1\%(6)1\% | 1\%(3) | 2\% ${ }^{\text {ces }}$ \% | 1 | 4 | $\times$ |
| - 28 | 2 | 1140- | 140 - | 21/6 - | 1K®14 | 13¢2 | 2 $1 \times 2 \%$ | 1 |  | \% |
| - 30 | a | 1 6 | 1)13 | 2 . | 14@1\% | 1\%/42 | 23¢ 25: | 1 |  | 3 |
| Oct. 7 | 2 | 1 (1) - | 11/3-2 | 21/0 - |  | 1392 | 2 4 cces4 | 1 |  | 3 |
| $\cdots 14$ | 2 | 14014 | 138, ${ }^{\text {c }}$ | '21/9 | 13@2 | 11402 | 2\%90 | 1 | 4 | \% |

The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three week have been as follows:
$s$

| Rates of Intersst at | Oct. 14. |  | Oct. 7. |  | Sept. จo. |  | Sept. 28, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rats. | Open Market | Bank <br> Rato. | $\left\|\begin{array}{c} \text { Open } \\ \text { Marker } \end{array}\right\|$ | Bank <br> Bate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Marke } \end{array}\right\|$ | Bank Rats. | Open Marks |
| Parls... | 2\% | 236 | 2)6 | 156 | 23/6 | 19\% | 24 | 3813/6 |
| Barlla.......... | 8 | 8 | a | 1\% | 8 | 2 |  | 13/6 |
| Hambirg.. .... | $s$ | 2 | $s$ | 13. | 8 | 13/6 | 8 | 138 |
| Frankfort...... | 8 | 23/6 | 3 | 2 | 8 | 2 | 8 | 2 |
| Amsterdam.... | 236 | 2\% | 236 | 2\% | 236 | 2 | 24 | 1\% |
| 8rassels ...... | 2\% | 136 | 236 | 1\% | 236 | 146 | 236 | 136 |
| Flenna......... | 4 | 33/4 | 4 | 8\% | 4 | 376 | 1 | 856 |
| 3t. Petersbarg. | 64 | 4 | 6\% | 4 | 836 | 4 | 546 | 4 |
| Madrid......... | 6 | 4\% | 6 | 146 | 6 | 414 | 8 | 136 |
| Codenhazen... | 4 | 346 | 4 | 3\% | 4 | 342 | 4 | 836 |

The following showa the importa of cereal produce into the United Kingdom during the first six weeks of the season compared with previous seasons:


Suppliee arailable for $1,822,304$ 1,701, September 1):

|  | 1891 | 1890. | 1889 |
| :---: | :---: | :---: | :---: |
| Wheat -...........0wt. 8.822,107 | 9.504.C05 | 10,062,782 | 83 |
| tmporta ot flour...... $2.386,873$ | 1.812.303 | 1,701,407 | 1,944,861 |
| jales of home-grown. 2,782,255 | 3,387,063 | 5,276,376 | 5,982,713 |
| Total............ 13,001,233 | $14,713,373$ | $\begin{aligned} & 17,040,365 \\ & 1890 \end{aligned}$ | $\begin{array}{r} 15,225.759 \\ 1888 . \end{array}$ |
| - ver. price whert week. 27 s . 8 9, | $\begin{aligned} & 1891 . \\ & 345.10 \mathrm{~d} . \end{aligned}$ | $\begin{aligned} & 1890 . \\ & 30 \mathrm{~s} .11 \mathrm{~d} . \end{aligned}$ | 298. 4d |
| average prioe, season..23s. 7 d . | 378. 2 d . | d. | 9d |
| The following shows the maize afloat to the United Ki | quantities ngdom: | of | our and |
| This week. | Lastweek. | 1891. |  |
| Fhoat............ 9rs. 1,570,000 | $\begin{array}{r} 1,312,000 \\ 364,000 \end{array}$ | 1,521,000 | $\begin{aligned} & 1,652,000 \\ & 142,00 \end{aligned}$ |
| Malse..............088. 372,000 | 410,000 | 204,000 | 388,00 |

## Engltoh Financlal Markets- Por Cablo.

The daily closing quotations for securlties, \&c.. at London are reported by cable as follows for the week ending C 2 t . 29:

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline London \& Sat. \& Mon. \& Tues. \& Wed. \& Thuirs. \& Fr\%. <br>
\hline Hiver, per 0x............d \& 39718 \& $3^{397}{ }^{18}$ \& $39^{3} 18$ \& $39^{5} 18$ \& ${ }^{391} 18$ \& 3918 <br>
\hline Consols,new, 2 \% per ots. \& $9613_{18}$
9618 \& ${ }_{9613} 96$ \& 9611
9684 \& ${ }_{9611}{ }^{9618}$ \& 963 96 \& 964
9681 <br>
\hline do for sooonnt....... \& ${ }_{99-25}^{9613}$ \& ${ }_{99.2713}^{9618}$ \& $\xrightarrow{996274}$ \& 99.272 \& 99.20 \& 99.10 <br>
\hline U. 8,445 of 1891....... \& 121 \& 121 \& 121 \& 121 \& 121 \& 121 <br>
\hline Canadian Paciflo \& 8838 \& 8334 \& 8858 \& 8858 \& 8838 \& 884 <br>
\hline Ohto. Mil. \& 8t. \& 8138 \& 8178 \& $83^{3} 8$ \& 8319 \& 823 \& 8258 <br>
\hline Iulinols Centra \& $102{ }^{1}$ \& 1023 \& 102 ${ }^{\text {a }}$ \& 1023 \& 1024 \& $102{ }^{1}$ <br>
\hline Lske shore. \& 13614 \& 13618 \& 1363 \& 13619 \& 1363 \& 137 <br>
\hline Loutsville \& NrshVille.. \& $70^{7} \mathrm{~g}$ \& 7118 \& 711 ${ }^{\text {d }}$ \& 716 \& 711 \& 7118 <br>
\hline Mexionn Central 48..... \& 7114 \& $71{ }^{4}$ \& 711 \& 7114 \& 7114 \& 7114 <br>
\hline 8. Y. Central \& Hudson. \& 113 \& 11314 \& 11358 \& 1134 \& 11.34 \& $113{ }^{1}$ <br>
\hline K. Y. Lake Erie \& West'n \& 27 \& 274 \& 274 \& 274 \& 107 \& $2^{26^{7}}$ <br>
\hline do $2 \mathrm{~d} 00 n 8 . . .$. \& 10914 \& 1091 \& 1092 \& 110 \& 109 \& 110 <br>
\hline Sorfolk \& Western, pref. \& 4031 \& 4078
5138 \& 4118
5188 \& 41
52 \& $40{ }^{5} 8$
528

18 \& 4058
5218 <br>
\hline ETarthern Paoifio pref... \& 5118
5714 \& 5138
5738 \& 5188
5788 \& ${ }_{57}^{52}$ \& 5218
5718 \& 5218 <br>
\hline Pennsylvania. ${ }^{\text {Philadelpha }}$ \& Reading. \& 5714
297 \& 5738
30 \& 5758
30 \& 5738
$30{ }^{1} 8$ \& 5714
304 \& 2718
3038 <br>
\hline Philadelphia or Reading. \& 2978
4118 \& ${ }_{4}{ }^{411_{4}}$ \& $417{ }^{4}$ \& 3178
4 \& 414 \& 411 <br>
\hline Tabash pre \& $27^{18}$ \& 2838 \& 288 \& $23^{18}$ \& 279 \& 277 <br>
\hline
\end{tabular}

## 40mmextal and waticeltaneoxs \%ewos

Imports and Exports for the Week. - The following are the imports at New York for the week ending (for dry goods) Oct. 20 and for the week ending (for general merchandise) Oct. 21 ; also totals since the beginning of the first week in January.

TOREIGK IMPOBTE AT NEW YORK.

| For Week. | 1889. | 1890. | 1891. | 1892. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods | $\begin{array}{\|l\|} \hline 81,577,743 \\ 7,837,091 \end{array}$ | $\begin{array}{r} \$ 2,397,186 \\ 7,066,569 \end{array}$ | $\begin{array}{r} \$ 1,777,694 \\ \hline \quad 7,584,558 \end{array}$ | $\begin{array}{r} \$ 3,061,578 \\ 7,460,374 \end{array}$ |
| $\begin{aligned} & \text { Total....... } \\ & \text { Bince Jan. } \\ & \text { ory Goods. } \\ & \text { Gron'I mer'dise. } \end{aligned}$ | \$9,414,834 | \$9,463,755 | \$9,362,252 | \$10,521,952 |
|  | \$109,244,339 | \$126,814,969 | \$96,470,779 | \$104,812.165 |
|  | 292,313,777 | 317,239,639 | 327,960.397 | 358,887.513 |

Eotal 42 weeks. $401,558,116$ \$444,05t,608 \$424,431,176 $\$ 463,699.678$
The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of opecie) from the port of New York to foreign ports for the week ending October 25 and from January 1 to date :

EXPORTS FROM NEW YORK FOR THE WEDEK.

|  | 1889. | 1890. | 1891. | 1892. |
| :---: | :---: | :---: | :---: | :---: |
| Tor the week. Prev. reported. | $\begin{array}{r} \$ 6,342,558 \\ 272,122,139 \end{array}$ | $\begin{array}{r} \$ 7,205,609 \\ 280,226,185 \end{array}$ | $\begin{array}{r} \$ 8,393,648 \\ 28 \%, 622,159 \end{array}$ | $\begin{array}{r} \$ 6,723,035 \\ 307,150,799 \end{array}$ |


The following table shows the exports and imports of specie at the port of New York for the week ending Oct. 22 and since Jan, 1, 1892, and for the corresponding periods in 1891 and 1890:

EXPORTE AND IMPORT\& OF SPROIR $\triangle T$ NEW IORE.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Feek. | Since Jan. 1 |
| Qreat Britain. |  | \$6,221,393 |  | \$32,428 |
| Eranob........ |  | 18,410,228 | \$241,250 | 4,733,151 |
| Wermany Indies............... | \$255,500 | $26,117,350$ $7,017,284$ | 1,020 | 914,150 708,806 |
| mexico. | 1,000 | 10,000 |  | 706,806 41,058 |
| 80nth America....... |  | 1,256,598 | 5,560 | 664,601 |
| 4ll other countries.-- |  | 10,500 | 4,700 | 186,790 |
| Total 1892. | \$256,500 | \$5S,043,353 | \$252,530 | \$7,2 ${ }^{\circ} \mathbf{3 . 9 8 4}$ |
| Total 1891.. | 38,472 | 75,369,944 | 3.070,639 | 21,997,542 |
| Total 1890. | 35,789 | 18,781,608 | 2,425 | 7,531,36t |
| 4x. Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1, |
|  | \$292,775 | $\begin{array}{r} \$ 15,134,435 \\ 523,139 \\ 1,300 \\ 968,473 \\ 38,215 \\ 541,245 \\ 25,912 \end{array}$ | $\begin{array}{r} 1 . . . . . . . . . \\ \hline \$ 3,487 \\ 183,040 \\ 3,750 \\ 981 \end{array}$ |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total $1892 . . . . .$. | \$292,775 | \$17,230,719 | \$191,258 | \$2,322,079 |
| Total 1891........ | 875,116 | 15,383,187 | 7,200 | 1,805,898 |
| Total 1890 | 5,200 | 14,730,559 | 409,827 | 5,912,643 |

San Antonio \& Aransas Pass. - There have been seme necotiations with Mr. C. P. Huntington, President of the Southern Pacific, which have led to very positive reports of the sale of the road. It is authoritatively stated to-dav that mothing has been consummated, and it is not at all sure that there will be. It is reported that Mr. Huntington, who is in the West, will go over the Aransas Pass Rosd before he returns to New York.

- Messrs. Redmond, Kerr \& Co. offer in the Chronicle So-day a limited amount of Cleveland Cincinnati Chicago \& St. Louis Railway 1st mortgage 4 per cent gold bonds, due 1991, at 91 and accrued interest. These bonds are a direct obligation of the C. C. C. \& St. Louis Railway, coming ahead of over $\$ 37,000,000$ stock upon which regular dividends are paid. Investors are invited to give this offer their attention. -Messrs. Coffin \& Stanton offer to-day the New York Providence \& Boston gold 4s, due 1942, New Haven $\&$ Derby 5 per cent consols, and other selected bonds. They also will pay the on November 1.
- Parties desiring guaranteed stocks and bonds paying six to seven per cent will be glad to consult the list offered in
our advertising columns to day by the well-known house of
Charles T. Wing \& Co. Charles T. Wing \& Co.
N. Y. and Brooklyn Gas Securities-Brokers' Quotations,

| GAS COMPANIES. | B | Ask. | GAS COMPANIES. | ${ }^{\text {B }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyngas.Lig | 130 | 135 | W11118 |  |  |
| Oongolidsted Gza. | 1174 | 1182 | Monde, ${ }^{\text {P3, }}$ |  |  |
| Metropolitan-Bozd | 180 |  | Metropollican(Brookly | 7 |  |
| Mataal (N. X.) | 10 | 145 | Falton Mnniclpa | 39 | 42 |
| Bunde, 88. | $1 \begin{aligned} & 100 \\ & 150 \\ & 18\end{aligned}$ | 102 | BDods, 8 |  | 165 |
| gorp, -....iy | 100 |  | Bonds, 8 B | 08 |  |

City Railrom Securities-Brokers' Quotations.


By Messra. Adrian H. Muller \& Son
943 Brooklyx C1ly RR. 217 Le-217 ${ }^{\text {St }}$ 20 Greow 50 has Co......112 12 50 Brdwar \& 7 th AFe. RR.CO 200
3 Certie 3 Certif. Momb. N. Y. Prod,
Exobagre....... $4645-\$ 650$
10 Nyack Elec. L. \& Puw.Co. 75
1 N. Y. Law Institute.... ${ }^{1}$ R100 80 Seneod Falls \& Waterloo

Gas Lightco... 725 per share 0 Central Trust Co ........ 1,050 50 N . Y. \& Lehlgh Coal Co.. 200 5 Imp. \& Trad. Nat. Baok. 616
10 Lawyers' Surety Co..... 100 36 Coney I. \& Br'klynRR.C.... $1621^{2}$ 13 3dAve.RR.Co (Ex righta) 20819 2 Alliance Ins. Assocl'n. $85.877^{1 /}$ 20 Uvited 8rate : Trust Co.. 890 0 H . B Clatln Co. com.... 107 x , 15 Corn Exchange Bank 0 Brooklyn Elev. RR. Co.. 34 1 Meroh. Nat. Bank. 147 La-148
5 W'maburgh Gas L. Co... 135

Shares. 5 Thurb.-Whyland. Co., pfd. 95
149 Southern Telegrandi Co.. 85 lot 149 Southern Telegrapll Co...55 lot
20 Johnson Manuract'g Co. $\$ 1$ lot 35 Colorado Cattle Co $-\ldots . .11$ lot 150 Washington Lmpt. Ca 4.50 lot ${ }_{250}$ U. S. Telephone Mie Co. 250 U. S. Telephoue Mig Co. $\$ 4$ lot 22 Boston d N. Y. Air L R'F 53,591 com. \& $\$ 174 \cdot 50$ sorlp... 1,840 common..............85:50 lot 1,840 Oriental wio........id. $\$ 2$ Iot 425 Wide Weat Gr'vel Min. Co. $\$ 3$ lot \$5,000 Dry Doc : E.

+ Battery RR. 78.1893 , $\$ 4,0100$ Dry Dook E..............101 \& int. B Battery RR. 5 p. Br'dway
8crip,

1914. Fi\&A...i...... $101^{11_{8}^{\prime}}$ \& int. bonds, 1904. A\&O........110zs $\$ 1,030$ Thompson-Hous Elec. Co. ool. trust 58, 1919.9 ${ }^{212}$ \& int.
$\$ 750$ southern Teleg. Co. $6 s . \$ 6$ lot

## 

LIBERTY NATIONAL BANK,
Centrai Buildlng, 143 Liborty Street. New York.
CAPITAL, OF BANKS, BANKERS AND MERCEANTS SOI 500,000
 des christia, Cashlor

## HFNRT C. TINEFR, <br> GHNRY GRAYKA, GHO. F. BAEFR, <br> W. F. C. YOUNG, WM. RUNKLEG, DUMONTGLAHE, JNO. HTARIN. <br> H. C. FAHNESTOCR H. A. GARLAAND.

## Spencer Trask \& Co.,

 BANEERS,10 Wall St., Now York.
Albagy. 16 Congress St., Rostom.

Providence. INVESTMENT SECURITIES.

## THE MERCANTILE NATIONAL BANK

## OF THE CITY OF NEW YORK,

 No. 101 Broadway.Capleals - $\$ 1,000,000 \mid$ Surplus\& Profits, $\$ 1,030,000$ WIFLIAM P. 8T. JOHN, Probldent. IFR WDHRICK B. SCIENCK, Oashler, JAMES V. LOTT, Assistant Casbler.
ACCOUNTS SOLICRTED.

## The 趡ankers＇（fazette。

DIVIIIEND＊。

| Name of Oompary． | $\begin{aligned} & \text { Per } \\ & \text { Oen. } \end{aligned}$ | When Payable． | Rooks Olosed． （Days incluslive．） |
| :---: | :---: | :---: | :---: |
| Rome Witallrondm． | 14 | Nov． 15 | Oct． 3 ito |
| Tolado \＆Ohlo Cent．©om．（quar．） | 1 | Nor． 25 | Nov． 11 to Nov． 25 |
| Ameriona Exohango． | 84 | Nov． 1 | Oct． 25 to Nov． 7 |
| Nassau | 4 | Nor． | Oct． 22 to Nov． 2 |
| Nintlomat clis | 5 | Nop． | Oct． 23 to Nov． 1 |
| stato of Now Yorit． $\qquad$ <br>  | 3 | Nov． 10 | Nov． 1 to Nov． 11 |
| American 1）at＇et Teleg＇h（quar．） |  | Nov． 20 |  |
| Now Ene．Teleıhone \＆Tel（qro） | 750. | Nov． 15 | Nov． 1 to Nev． 15 |
| Trow Dir．l＇rint．\＆11＇kb＇g bt．（qr．） | 2 | Nov． 15 | Nov． 1 to Nov． 13 |

WALIL STJREET，FIRIDAY，OCT，2S，1892－5 1，M．
The Money Marliet and Finanelal Sitnatlon．－The great event of the week has of courso been the anoouncement of the Reading and Boston \＆Maine alliance，which is quite an remarkable in its gcographical combination as in its finan－ cial beatings．From the fact that New York \＆New Eugland stock is said to be positively controlled，the destiny of that road would seem to be finally settled，and as a necessary re－ sult the stock will eventually drift out of the market，where it has becu facile princeps among the speculative foot－balls for many years past．
The first thing to be observed in regard to this latest move on the great railroad chess－board is the circumstance that it appears to have been conducted in an open－handed way throughnut，and the stocks of the three leading rail－ roads have been brought under the control of capitalists having harmonious views，by purchase in the open market of so much stock as was necessary to give a sufficieat ownership．No law has yet been passed forbidding individuals from purchasing and linlding a majority of the stock of a corporation，and， further than that，there are at least two important cases now pending in the courts in which the actual owners of a clear majority of the stock of a railroid company bave been held to be the rightful parties to control the corp）ration as against other directors who were techaically in possession through the votes or authority of former own－rs．
It is rather difficuli to predict the course of the local money market during the next two months，but there is not much apprehension of a violent squeeze in call money such as we have often had in these months．Nor is it easy to estimate very closely the effect of the present inflation by the compul－ sory issue of Government legal $t \in$ nider notes against the monthly purchases of silver．That this steady＂output＂of notes has had a decided influence on our markets during the current year is one of the elements in the situation that should not be lost sight of．
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 7 per cent， the average being $51 / 2$ per cent．To－day rates on call were to 6 per cent．Commercial paper is quoted at $5 \frac{1}{2} @ 6$ per cent．
The Bank of England weekly statement to－day showed a decrease in bullion of $£ 250,000$ ，and the percentage of re－ serve to liabilities was 41.35 ，against 40.63 last week ；the dis－ count rate remains unchanged at 3 per cent．The Bank of France shows an increase of $1,200,000$ francs in gold and 2，835，0no francs in silver．
The New York Clearing－House banks in their statement of Oct． 22 showed a decrease in the reserve held of $\$ 31,100$ and a surplus over the required reserve of $\$ 2,332,425$ ，agaiast $\$ 539,050$ the previous week．

|  | $\begin{aligned} & 1892 . \\ & \text { oel. } 22 . \end{aligned}$ | Differen＇sfrom Prer，week． | ${ }_{0}^{1891.24 .}$ | $\stackrel{1890}{\text { Oct．} 25 .}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \＄ |  |  |
| Losor an | $\begin{array}{r} 68, \\ 452, \end{array}$ |  |  |  |
| grymatio | 2， |  |  |  |
| E | 460, | 1，ee． $7,297,900$ | 116，400 |  |
|  | 0，649 | ， |  |  |
| Logal tenders | 46，904，400 | 100．1，102，100 | 34，2．31，200 | 21，212，800 |
| $\xrightarrow[\text { Rogerre }]{\text { Resery }}$ | 117，533， |  |  | ， |
| Lor | 115，221，27 | Dee．1，824 | 104，100，150 | 93，691，475 |
| arplas reser | 2，33 | ne．1，70 |  |  |

Forelgn Exchange．－Sterling bills have been easier，owing to the better supply of commercial drawa aguinst cotton． The congestion in the grain trade works against a large amount of bills from this source．There have been at times moderate s iles of securities for London account．Actual rates of exchange are：Bankers sixty－days＇sterling， $4823 / 4 \mathrm{C}_{6} 483$ ； demand， $4853 / 49486$ ；cables， $486944861 / 4$ ．
Posted rates of leading bankers are as foilows：

| Ocherer 28. | Sixty Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇aterling bills on London．． | 483 ¢， 4.84 | 485182487 |
| Prime commercia． | $482{ }^{4} 818214$ |  |
| Parle bankera（fraues）． |  | $518 \overbrace{8} 0{ }^{\text {a }}$ |
| Amsterdam（gullders）bankers |  | 40.4 a ${ }^{\text {a }} 404$ |
| Yranktort or Breiden（relohmarkaibonkera | 9.1788 | 95 哭 954 |

The following were the rates of ctornatio exuhangy on New Tork at the undermenterned eltine to－lay：Savannah．buyioz， $1 /$ discount，selling $1 / 8$ discount to par；Charie ton，buring $1 / 8$ discount，melling par to $1-10$ discount；New Orleans， hank，par；commorsial，$\$ 1$ discount；st．Toula， 2.5 c ．por $\$ 1,000$ discount bid：Chicako， 25 c ．per $\$ 1,000$ premiurn．

United Stutes 13onds．－Quntations are as follows：

|  | Intereat I＇eriorls | $\begin{aligned} & \text { Oet. } \\ & 22 . \end{aligned}$ | $\begin{aligned} & \text { Det. } \\ & 24 . \end{aligned}$ | $\begin{aligned} & O R \ell_{1} \\ & 26 \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 26 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 27 . \end{aligned}$ | Det． 23. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2n, | Q．－Mch． | ： | ${ }^{6} 1004$ | 18 | 10019 | 1014 | 002 |
| 4n，1907．．．．．．．．．．．．．coup． | Jan． | 5 | －114\％ | 11.4 | 1117 |  | $14 \%$ |
| 64，our＇oy； $95 . . .$. reg． | J．${ }^{\text {J }}$ | 3 | －1074 | 1074 | 107 lm | 10\％1 | 1071 |
| 6s，our＇ey，＇96．．．．．rer． | J．\＆J． | $\bar{\square}$ | －109\％ | 109\％ | 10835 | 1092 | 1092 |
| 64, our＇cr， $97 . . . . r$ rex． | J．\＆J． | ． | －112\％ | 1124 | 112\％ | 112 | 1124 |
| 64，cur＇us＇08．．．．．reg． | J．A J． |  | $\cdot 1154$ | 1154 | 1154 | 1154 | 1151 |
| Ba，our＇oy＇99．．．．．rek． | J．\＆J．） | ， | 1118 | 118 | 118 | 118 | 114 |

Governmont Parchases of Sllver，－The following shows the amount of silver purchased to date in October by the Government．The department baviag purchasel the amount of silver required by law for the monih，no further offers will be considered until Wednesday，the 2d proximo．

|  | Ourices ofered． | Ources purehased． | Prue paid． |  |
| :---: | :---: | :---: | :---: | :---: |
| Previnusly | 5，113，000 | $\begin{array}{r} 3,270,112 \\ 313.000 \\ 840,000 \end{array}$ |  |  |
| October 24. | $\begin{aligned} & 1,220,000 \\ & 1,364.000 \end{aligned}$ |  |  |  |
| 28 |  |  |  |  |
| pr |  |  |  |  |
| otal in mo | 7，997，000 | 4，423，112 | 80•3345 | 1 80.869 |

The local purohases of eaoh week are not reported till Monday 0

## driowisk week

Colus．－The following are the current quotationsin golifor various coins：
 Nayoleons．．．
X X Relohmarire． 25 Pesetas．．．
Mpan．Dunbloone． 1 Fine gold bart．．

State and Rallroad IKonds．－Sales of State boads at the Buard have included $\$ 28,000$ Ark．7s，L．R．\＆Ft．S．，at 19＠ 201／2；$\$ 9,000$ do．，N．O．\＆Red R．，at $19 \omega 191 / 2 ; \$ j, 000$ 1enn． settit．3s at 78 buyer 3 ；$\$ 1,000$ N．C．sp．tax，W．N．C．RR．，at $47 / 5$ ；7，000 Ala．class＂$A$＂at 102 ．

Railroad bonds have been in good demand on the general list withont any large speculative business in particular issues． The Reading income bonds have been remarkablv quiet dur－ ing the excitement pertaining to the great New Eagland deal， which has kept the Realing stock active，and the vest single point for the Reading $1 n$ comes seems to be in the fact that the company assumes no n w liabilities in the way of guaran－ tees．The Reading statement of earnings for September bas been published，and whatever the resule ot the remainigg two months of the tiscal yeur ending November 3）th，the increase in net surplus over last year is already sufficient to apparently ensure the full payment of 5 per cent on all three issues of preferred income bonds in February next．The neiv Pnila． Reading \＆New England mortgage 43 and income bonds series A and B are now traded in on the Ploiladelphia Board at pretty good prices．

Atchison bonds are steady on the company＇s favorable earn－ ings ；the Atlantic \＆Pacific 4s，guaranteed，are the lowest－ priced hirst mortgages of the Atchison system．The Northern Pacific and Chicaso \＆Northern Pacific bonds are steady at their recent figures．Louisville New Albany \＆Chicago consol． $6 s$ jumped up to 104 Wednesday on small purchases said to liare been in consequence of listiog at the London Stock Ex－ change．The Chicago Gas L．\＆Coke firsts have sold freely abore 90 and close at $901 / 2$ ．

Iallroad and Mlscellsneous Stocks．The interest of the stock market has centred mainly around a few specialties in wlich the greater part of the week＇s transactions have taken plsce．The New York \＆New England aud Phila．\＆ Reading stocks have naturally been very active in view of the hinal developmeat of the Boston \＆Maine alliance，and the first－nansed closes at $451 / 4$ against $411 / 6$ last week and Read． ing at $581 / 2$ against $581 / 8$ in our last．There has been so much said of this new combiaation in the daly press and its good results remain so mwch a matter for future demonstration that it is unnecessary to comment further upon it here．
The Distilling \＆Cattle Feeding stock，formerly known as the Whiskey Trust，bas shown very large sales，and closes at 631／2 against 65,9 last week ；as there is no definite informa－ tion for the public，the dealiags are presumably for the account of insiders，or possibly sales have been made by a few pariies who have resolved to consume less whiskey，aad who are therefore less buoyant in their sentiments about Distilling \＆C．F．Chicago Gas romaias steady on contiaued large deat－ ings，and it is stated that the next quarterly dividend will be $11 / 2$ per cent iustead of $11 / 4$ ．The other industrisls have also continned in favor as speculatives，and Sugar，To－ bacco，Lead and Lioseed Oil are traded in quite freely，with the result of daily fluctuations noted in the tasle below．Western Union Telegraph has not been very active since the increase in stock was approved of on Tuesday，an 1 the general belief now is that the directors next week will vote to disiribute 10 per cent as a stock dividead．Silfer bullion cartificates are dull at $85 \frac{1}{4}$ ．


NEW YORK STOCK HACHAN(AE PHLCBS (Contlnned)-INACTIVE STOCKS,
( $\$$ Indionte actual sales.)

| INACTIVE 8TOCKs. <br> § luthentes anilstod. | Oct. 28. |  | Finge (attes) in 1802. 1 |  | Inactive stocks. <br> fif Iadenten unllated. | Oct. 28. |  | Range (sateos in 1802. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | 10k. | Loweat. | IIigness. |  | B1d. | Alk. |  |  | Irighear. |
| 1Enllrond storks. 100 | 100 | 170 | 160 | 105 Fcb | 8t. Loula Alton \& Ter. Mauto... 100 <br> Preforred $\qquad$ | $\begin{array}{r} 33 \\ 150 \end{array}$ | $\begin{array}{r} 33 \\ 160 \end{array}$ | $\begin{array}{r} 32 \\ 128 \end{array}$ | $\begin{aligned} & \text { Julv } \\ & \text { Mar. } \end{aligned}$ | $\begin{array}{ll} 40 & \text { Apr } \\ 151 & \text { Juni } \end{array}$ |
| Allantis ec Charlotle Alr Linevo 100 | 83 | ${ }^{6} 9$ |  | 105 Fc |  |  |  |  | Nary |  |
|  | 1.11 100 | 150 | 125 | 130 Jun. | 80nh Carnltha..0............ 100 |  |  |  | Mar. | 14 Jar. |
|  | 180 | 34 | ${ }^{31}$ | $1{ }^{102}$ Jan. | Tulado Peorla de Womtora ..... 100 Toledo 8t. | 12 | $\begin{aligned} & 86 \\ & 14 \end{aligned}$ |  | Jan. | 32 gept |
| Buffalo kachester \& L'ttsburg. 100 | 36 87 | ${ }_{88}^{38}$ | 15 Le Mar. | 4 4\% May | Virglula Milinnd............. 100 |  |  |  | Taj | 384 Feb . |
| Burlocermar | 67 | 70 | 36 Jan. | 858 | Adama Exprean................ 100 |  |  |  |  |  |
| Celar Falla di 3linneanta....... 10 |  |  | 7 Oot. | $7^{76}$ Jın. | Amerleaz Bank Noto Côofo......... | 50 | 53 |  | Foh. | 1929 July |
| Clevelatide Pithburk........ 50 | 150 |  | $150 \mathrm{Jam}$. | 15619 Oct | Amerienn Expresa........... 100 | 120 |  | 110 | Feb. | 123 Ang. |
| Columbia de (irecarlite pref.... 100 | $8{ }^{4}$ | 9 | ${ }_{5} 184 \pm$ | 254 114 Aug. | Amer Telegraph | 123 |  |  | Jan. | ${ }_{125}{ }^{88}$ July |
| Preferrell...................100 | 20 |  | 14 Allg. | 23 Alıg. | ${ }^{\text {a meferred.................... } 100}$ | 112 | 114 |  |  |  |
|  |  | 123 | 6 Mar. | 1438 Aug. | Brunswlek Company .-......... 100 |  |  |  | July | $13^{248} \mathrm{P}$ Feb. |
|  | 29 | 30 | 118 Fels. | 3518 Sune | Chle. Juno. 18. \& 8 lock Yarde 100 |  |  |  | Apro | 103 Oct. |
| 1'referred....................100 |  |  | 80 Mar. | 87 Mar. |  | 1138 |  |  |  | $1112800{ }^{\text {O }}$ |
|  |  | 7 | 7 Jau. | 7 Ja. | Colorado Fuel pref............. ${ }^{10} 0$ | 3 | iı0 | 99 | Auk. | 110 Oct |
| Gr. lay Wini est. pe tr. reo.... 100 |  |  | ${ }_{3}{ }^{4}$ Apre | 1344 Aug. 83 Oct. | Colambus \& ILacklag Coal..... 100 |  |  | 148 | May | $184{ }^{184}$ Jan. |
| IIllnols 'ontral leaed llaco.... 100 |  |  | 87 July | 96 Jan. | Commor. Coal of Maryland........ 100 |  | 169 | 188 | Jan. <br> Feb. | 164 8ept. |
| Kanawha ct Mimhlean.......... 100 | 13 | 14 | $10^{38} 8 \mathrm{Apr}$. | 14 Jan. | Edinn Eimetrlo Iluminatiog. . 100 | :106 | 1086 |  | May | 107 Oct |
| Kenkuk de Des Moltes.......... 100 |  |  | $4{ }^{4} \mathrm{May}$ | ${ }^{6}$ Bept. | Laciete O8s............. ..... 100 | 234 | 24.4 |  |  | 254 Oct |
| Loutver. Renusv. \& St. Li. Coñ. 1 |  |  | ${ }_{20}^{9}$ Mept. | ${ }_{26}^{1619} 80$ Mayt. | Lehreferred Wilizenbarre Coni in . 100 | 65 |  |  |  | 60* Oet |
| 1referred..................... 100 | 51 |  | 51 Auk. | 60 May | Marylaad Coal.................iö | 22 | $20^{\circ}$ | ${ }_{21}^{19} 4$ |  | 27 Mar. |
| Malinuing C | 5 | 100 | 7715 Feb | 1100 Apr. | Midiesotn fron.-................. 100 |  |  | 72 | Oet. | 82 Jan. |
| Preferrel...................... 50 | 105 | 110 | 100 Feb. | 112 Lg Apr. | Natlonal Linsped Oil Co.......... 100 | $40{ }^{\circ}$ | $41 i_{2}$ | 27 | Jab. | 42 Oot |
| Mexleau Natomal. ............... 100 |  | 1514 | 344 31ar. | 155 Jan. | Natlonat gtaroh 3 ${ }^{\text {dew }}$ Co....... 100 |  |  |  | Sopt. | $46^{12} \mathrm{~g}$ geb. |
| M. Y. Laok. de Wesiorn........... 100 | :15128 |  | 14319 Jan. | ${ }_{113}^{135}$ ¢ Aufy | New Central Coal................... 100 | ${ }_{40} 11{ }^{19}$ |  |  | May | 12, Aug. |
| N. Y̌. © Sortheru prof............ 100 | 20 | 20 | ${ }_{15}$ Mas | 26 Jna. | Pennsylvanta Coas.............. 50 | 280 | 300 | 75 | Feb. |  |
| Norfolk se sonthera............. 100 | 50 | 60 | 50/f May | 61 8ept. | 1. Lorllari Co pref............. 100 |  |  | 14 | F'ob. | 118 Jan. |
| Peorta \& Eastera............... 100 |  | 12 | 8 Juac | 153 Jan. | Poatal Telegraph-Ca |  |  |  |  | 87 ll Aug. |
| Plits. Fl. Wajge \& Chieago.... 100 | 1.354 | 153 | 152 8cpt. | 155 Apr. | Qulckrliver Mialog.............. 100 | 3 | 4 |  | Mar. | 4) Juac |
| Rensselaer \& Earatoga....... 100 | 175 | 182 | ${ }^{\text {bit Jan. }}$ | 179 Aug. | Pretorrod................... 100 | 17 | 21 |  | Mar. | 224 JRa. |
| Timo prof. tr. receipto.. 100 |  |  | $40^{2} \mathrm{~g}$ June | 5938 Apr. | Texas Exprebe.................. 100 |  | 6.1 |  |  | 151 $63 L_{2} \mathrm{Oct}$. |
| 8t. Josenh © © Crand istand..... 100 |  |  | 9 Jaд. | 104 July | Well, Fargo Express............ 100 |  |  | 140 | Јад. | 148 Oct. |

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS OCTOBER 28.


## BOSTON，PHILADELPHIA AND BALTLMORE STOCK EXCHANGES．

| Active Stocks． I Indjostes unlistod | Crip Share Prices－not Por Centum Pricen． |  |  |  |  |  | 8ales of the Week， 3hares． | Range of sales in 1892. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturday， Oct． 22. | Monday， Oot． 24. | Tuesday， Oet． 25. | $\left\lvert\, \begin{gathered} \text { Wed nesday, } \\ \text { Oet. } 26 . \end{gathered}\right.$ | Thursday， Oct． 27. | Friday， Oct． 23. |  | Lowert． | Highest． |
| Atah．T．\＆8．Fe（Boston）． 100 |  | 39380 | $39840{ }^{2}$ |  |  | 39 39\％ | 50，555 | $323_{8} \mathrm{May}^{21}$ | 46\％Jan， |
| Athantie \＆Pae．${ }^{\text {Batimore \＆Ohio（Ball．）．} 100}$ |  | 95 2，$^{95}$ | $955_{2} 90{ }^{\text {a }}$ | 95196 |  | $955_{8} 95{ }^{5}$ | 160 | 84 Jar． 6 | 00\％Mar． 15 |
| 1 st preferred＂100 |  |  | 13219 | $132{ }^{1}$ | 13219 | 32135 |  | 130 Jan． 12 | 135 Feb． 16 |
| 2dpreferred＂100 |  | 120120 | $1201^{2} 120{ }^{2}$ | …… 121 | $\ldots{ }^{\text {．．．．}} 1211_{9}$ | 121.123 |  | 116 Jan． 18 | 123 June 15 |
| Eoston \＆Albany（Boston）． 100 |  | 204 204，${ }^{1}$ | $2033{ }^{3} 204{ }^{1} 2$ | $\begin{array}{ll}204 & 204 \\ 181 & 181\end{array}$ | 204204 | $2044^{4} 20419$ | 154 | 199 Jan． | 209 Mar． 9 |
| Boston \＆Lowell＂ 100 |  | 1818181 | 18218 | $\begin{array}{ll}181 & 181 \\ 183 & 1834\end{array}$ |  | 182182 |  | 173 Jan． 5 | 18329 June 30 |
| Boston \＆Maine if 100 |  | $1811_{2} 1821_{9}$ | 182 | ＊17 | 181718194 | 1831934 | 2，734 | 159 J8n． 28 | 185＊Oct． 17 |
| Dentral of Msse．if 100 |  | ${ }^{173} 1783$ |  | $43{ }^{17}{ }^{-\cdots}$ |  | $\begin{array}{ll}188^{12} & 19 \\ 46 & 47\end{array}$ | $\begin{aligned} & 2,734 \\ & 2,350 \end{aligned}$ | 154 33 Jau． 17 | 194. |
| Preferred \％ 100 |  |  | $10 \pm 10{ }^{\text {¢ }}$ | $103{ }^{1 / 4} 104^{1}$ | $10338103{ }^{4}$ |  | $14,610$ | ${ }^{33}{ }^{3}$ Jaut Sept， 15 | $48 \text { Oct, } 27$ |
| Ohle．Bar．\＆Qnln．＂\％ 100 |  |  | $\begin{array}{cc}10 \pm & 1044 \\ 807_{8} & 8138\end{array}$ | $\begin{array}{rrr}1034 & 1044 \\ 806\end{array}$ | 1033810334 80 803 | $\begin{array}{cc}102381034 \\ 7948 & 1038\end{array}$ | $\begin{aligned} & 14,610 \\ & 18,100 \end{aligned}$ | ${ }^{9538} 8{ }^{3}$ Sept， 15 | 1108 Jan． 28 |
| Ohte．Mil．\＆st．F．（Phil．） 100 Ohie．\＆W．Mich．（Bnslon）． 100 |  | 7958807 B .46 | ＋8078 8138 |  | $\begin{array}{ll}80 & 803 \\ 46 & 46\end{array}$ | $79 L^{2}$ <br> +45038 | $\begin{array}{r} 18,100 \\ 110 \end{array}$ | 75 46 $=$ Opr． Oct． 15 | ${ }^{84}{ }^{1} \mathrm{l}$ Aug． $\mathrm{Mar.}^{1} 1$ |
| Oleve．\＆Canton＂ 100 |  | 5 |  |  |  | 6 |  | 51．July 28 | 8 Feb． 12 |
| Preferred．．．．$\% 100$ |  |  |  |  |  | ＋1919 |  | 17 Sept． 13 | 23 Jan． |
| Fitehburg pref．＂100 |  | 8585 | 85 | 84385 | 585 | 8484 | 334 | 80 Sept． 12 | 92 May 13 |
| Fl．\＆Pere Marq．＂ 200 |  | ＊ 17 |  |  |  |  |  | 17 gept． 15 | $28{ }^{1} 9 \mathrm{Mar} .25$ |
| Preferred＂ 100 |  | 70 |  | 70 $721_{2}$ <br> 77 40 |  | $\begin{array}{ll}70 & 72 \\ 38\end{array}$ | 25 | 70 Oct． 11 | 87 Apr．${ }^{\text {a }}$ |
| Ennt．\＆Br．Top．（Phila ）． 50 |  | $\begin{array}{ll}3719 & 3718 \\ 56 & 5\end{array}$ | $\begin{array}{lll}3719 & 3758 \\ \ldots . . & 56\end{array}$ | $\begin{array}{ll}378 & 40 \\ 5538 & 553\end{array}$ |  | $38 \quad 39$ | $\begin{array}{r} 4,475 \\ 313 \end{array}$ | $25 x_{2} \text { Jan. } 27$ | $40 \text { Oct. } 26$ |
| Preferred 4 50 <br> antich Valley 4 50 |  | $\begin{array}{lll}56 & 56 \\ 574 & 578\end{array}$ | 55\％ 571 | 558 553 <br> 57 57 <br> 18  | $\begin{array}{ll}5508 & 5.5 \\ 57 & 574\end{array}$ | 5738 $571_{2}$ | $\begin{array}{r} 313 \\ 8,537 \end{array}$ | $\begin{aligned} & 4612 \mathrm{Jan} . \\ & 5014 \mathrm{Jan.} 13 \end{aligned}$ | $\begin{aligned} & 56 \text { Sept. } 23 \\ & 621 \text { Heh. } 11 \end{aligned}$ |
| Waine Central（Boston）． 100 |  | 127127 |  |  |  | 128128 | 8， 102 | 112 Mar． 14 | 137 Le May 17 |
| Mexiean Central＂100 |  | $151_{2} \quad 151_{2}$ | 1558 | 1545 | 1515 | 1515 | 635 | 14 Sept． 15 | 2438 Jan． |
| －Y．\＆N．Eng．$\quad 100$ |  | 4548 | 4749 | $45 \quad 49{ }^{18}$ | $44445{ }^{1}$ | $44^{12} 455_{8}$ | 36，222 | 31 Aug． 25 | 5sl Mar |
| Preferred．．．．＂100 |  | $9293{ }^{3 / 4}$ | 931944 | $95 \quad 964$ | $95 \quad 9512$ | $94{ }^{12} 95{ }^{3}$ | 3，745 | 75 May 4 | 11418 Jar |
| Rorthern Central（Ball．）． 50 |  | －． 67 |  | … 67 | 65 | －65 66 |  | 63 July 13 | 693 M85 |
| Horthern Pacitle（Phila．）． 100 |  | 1844818 | 41841858 | 184488 |  | ${ }^{1} 18$ 18 188 | 448 | $171^{2}$ 8ept． 13 | 2619 Jsn． |
| Preferred＊ 100 |  | $49^{78} 50$ | $50{ }^{1} 45^{3} 3_{3}$ | 505814 | $503_{8} 500_{4}$ | $5014.50{ }^{2}$ | 8，997 | 4712 Sept． 21 | $72{ }^{18} \mathrm{Jan}$ ． |
| Old Colony．．．．（Boston）． 100 |  | 1803181 | ＊180 182 | 180.180 | 180 | 180180 | 137 | $1641_{2}$ Jan． 5 | 187 May |
| Pennsylvanis．．（Phila．）． 50 |  | $55.55{ }^{\text {\％}}$ | 55856 | $\begin{array}{lll}55^{7} 8 & 5578\end{array}$ | $55585{ }^{5}$ | 5558 | 5，233 | 53 sil Sept． 15 | 5738 Jan ． |
| Philadel．\＆Erie．＂ 50 |  | $32 \quad 32$ | ＊32 4 9 33 | ……32上2 |  |  |  | 31 gept． 20 | 403 Mar ． |
| Phlls．\＆Reading＂ 50 |  | $28{ }^{4} 429518$ |  | $29 \quad 294$ | $291_{4} 291118$ | $2931829{ }^{18}$ | 125，438 | $193_{18}$ Jau． 19 | 344 Feb． 11 |
| Dammit Branch（Boston）． 50 |  |  | ${ }^{61}{ }^{1} 4 \cdots \cdots$ | ${ }^{*} 619 . . .10{ }^{4}$ |  |  | 3，610 | 5 Mar． 29 | 7 Fcb． 15 |
| Onion Preitio＂100 |  | $40^{3} 8{ }^{4} 0^{7} 8$ | $40^{7} 811$ |  |  |  | 3，610 | $361_{2}$ gept． 13 | 504.4 Jan． 4 |
| United Cos．of N．J．（Phila．） 100 WeotermN．Y．dPa（Phila．）． 100 |  | $\begin{array}{rrr}230 \\ * 758 \\ & & 830\end{array}$ | ＊230 ${ }^{7} 18$ | $\begin{array}{cc}230 & 230 \\ 74 \% & 744\end{array}$ | 2301230 | $\begin{array}{ccc}2304 & 230{ }^{14} \\ 758 & 784\end{array}$ | 236 300 | $\times 2234$ Mar 24 | 232 June 17 |
| －Miecellarneome Ntocke． |  |  |  |  |  |  |  |  |  |
| Am．Bng＇rRetin．ti（Boston）．． |  | $\begin{array}{lll}111 & 11338 \\ 1023 & \\ \end{array}$ | $1127_{8} 11448$ $1043_{8} 10438$ | $\begin{array}{ll}11058 & 1134 \\ 102 \% & 102\end{array}$ | $11076111{ }^{3} 4$ <br> 1024 <br> 103 | $110 L_{9}$ <br> 102111 <br> 102 <br> 102 <br> 102 | $\begin{array}{r} 16,210 \\ 1,135 \end{array}$ | $785_{8}$ Jan． 18 90 La Jan． 18 | $115^{3} 8$ Aug． $2!$ <br> $107^{18}$ Ang． 18 |
| Bil Telephone．．6． 100 |  | 102 208104 | ${ }_{208}^{10438104}{ }^{208}$ | 102＊ 208 | 2064207 | 20742074 | 1，138 | 192 Mar． 29 |  |
| Bost．\＆Montana＂ 25 |  | $353_{4} 3^{3} 33_{4}$ |  | $33124{ }^{14}$ | 33 3315 | $311_{2} 33 L_{2}$ | 5，041 | 30 Sent． 22 | $45^{7} 8$ May 28 |
| Butte \＆Boston．．＂\％ 25 |  | $93_{4}{ }^{4} 98$ | 958958 | 9194 |  | $91_{2} \quad 91_{4}$ | 795 | 7 July 20 | 1719 Jan． |
| Oalumet \＆Hecls＂ 25 |  | 290290 | 289289 | ＊285 290 | 290290 | 287290 | 2 | 253 Feb．E | 300 Aug． 15 |
| Canton Co．．．．．．．（Balt．）． 100 |  | ＊7212 74 | ＊723 74 | ＊ 7219. | 721974 | 7273 |  | $60^{1 / 4}$ Jan． | 73 Alug． 2 |
| Consolidated Gas＂ 100 |  | $601_{2} 6031$ | 603461 | 603161 | $61 \quad 613_{8}$ | 6129624 | 4，397 | 43 Jan． | 624 Uct． 23 |
| Frie Telejhone（Boston）． 100 |  | 4747 | $47 \quad 47$ | ＊ 4614.4 |  | 4747 | 58 | 4319 Jan． | 475 |
| General Electrlc．＂100 |  | $115{ }^{1} 9116^{7} 8$ | 117 11734 | $116{ }^{2} 116^{18}$ | 11508116 | $115{ }^{7} 815^{7} 8$ | 2，335 | 104 ${ }^{\text {L }}$ ．Tuiy | $119{ }^{7}$ Oct． 7 |
| Prgferred．．．．．．．＂ 100 |  | 11731 $118^{18}$ | 118 11818 | ＊11719 118 | 118118 | 11781174 | 185 | 117 July 11 | 120 Aug． 10 |
| Immson Store Ser．＂\％ 50 |  | ＊16 17 | 1616 |  |  | ＊16 1719 | 50 | 1419 Feb． 8 | 21 May 12 |
| Tohi＇h CoaldNav＇Phil．＇ 50 |  | 533.53 年 | 53454 | 54.544 | 543544 | $5418 \quad 54{ }^{18}$ | 488 | $48{ }^{2}$ Jan． 19 | 5518 Feb． 12 |
| 1．Eng．Telephone（Bost＇n） 100 |  | ＊60 62 | ＊ $60 \quad 62$ | 604604 |  | 6060 | 26 | $50{ }^{4} \mathrm{Feb}{ }^{2}$ | 62 Oet． |
| Eorth American．（Phil．）． 100 |  |  | ${ }^{1258} 81258$ | $13{ }^{1} 13^{13}$ | $123_{8} \quad 123_{8}$ | $1214.123_{4}$ | 314 | 12 May 18 | 1831 |
| Wert End Land．．（Bost＇n）．．．． <br> ＊BId and asked prices； |  | $\begin{gathered} 17 \\ \text { no sale } w a s \end{gathered}$ | $\begin{array}{ll}174 & 1736 \\ \text { made．}\end{array}$ | 17381738 |  | 17381738 | 935 | 1634 J\％0． 29 | $20^{19} \mathrm{May}$ |


| Inactive Stocks： | B1d． | Ask． | Inactive stocks． | Bld． | Ask． | Bonds， | Bid． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prices of Ocl． 28. |  |  | Water Power．．．．．．．．．．（Boston）． 100 Westling．El．tr．ree． \％ | $39^{21_{8}}$ |  | Pa．\＆N．Y．Canal，78．．．1906，J\＆D Consoi．58．．．．．．．．．．．．．．．1939，A\＆O |  | 115 |
| Atanta \＆Charlotte（Ball．）． 100 | $821_{2}$ | 8718 |  |  |  | Perkiomen，1st ser．， $58.1918, Q-J$ |  | 15 |
| Boston \＆Frovidence（Boston）． 100 | 250 |  | 9，J\＆J |  |  | Pnila．\＆Eriegen．M． 5 g．，1920，A\＆O |  |  |
| Oamden \＆Atantie pf．（Phila．）． | 25 |  | income $5 \mathrm{go}, 1989$. Sept． | 5838 | $58^{3}$ | Gen，mort．， 4 g ．．．．．．．1920，AsO |  |  |
| Oatawissa．．．．．．．．．．．．． |  | 8 | uri．\＆Mo．River Exempt 6s，J \＆J | 1612 |  | Phila \＆Read．new 4 g．，1958，J\＆J | 86 | 87 |
| 18t preferred．．．．．．＂\％ 50 | 60 |  | t 68 |  |  | 1 st pref．income， $5 \mathrm{~g}, 1958$ ，Feb 1 |  | 77 |
| 2d preferred．．．．．．．＂B 50 |  | 5918 | Plain 48．．．．．．．．．．．．．．．1910，J\＆J |  |  | 2 d pref．income， $5 \mathrm{~g}, 1958$ ，Feb． 1 | $70$ | $71$ |
| Uentral Ohlo．．．．．．．（Ball．）－ 50 |  |  | Chie．Burl，\＆Nor． 1845,1926, A \＆O |  | 105 | 3 d pref．income， $5 \mathrm{~g}, 1958$ ，Feb． 1 | $624_{5}$ | $63^{28}$ |
| Sharl．Col．\＆Augusta（＂ <br> Connecticut \＆Pass．（Boston） 100 <br> 100 |  |  | 2d mort．68．．．．．．．．．．．．．1918，J\＆D | $\begin{aligned} & 1033 \\ & 81011 \end{aligned}$ |  | 2d， $78 . . . . . . . . . . . . . . . . . .1893, ~ A \& O$ Consol．mort． $7 \mathrm{~B} . . . . .1911, ~ J \& D$ | $\begin{aligned} & 103 \\ & 132 \end{aligned}$ |  |
| Connecticut $\&$ Pass．（Boston）． 100 Donnecticut Rlver．．． 100 | 226 |  | Debenture 68．．．．．．．．．1896，J\＆D | $8_{92}^{1012}$ | 93 | Consul．mort． $7 \mathrm{~B} . . . . .1911,38 \mathrm{D}$ | 132 |  |
| Delaware \＆Bound Br．（Phtla．）． 100 |  |  | 10wa Division 48．．．．．1919，A \＆ |  | $95^{\frac{1}{4}}$ | Improvement M． 6 g．，1897，A do | 105 |  |
| Bar．Ports．Mt．Jog\＆L．＂c 50 |  |  | Chle．\＆W．Mich．gen．58，1921，J \＆D |  | 96 | Con．M． 5 g．stamped． $1922, \mathrm{Md}$ N | 106 |  |
| Kan．Ciy Ft．S．\＆Mem，（Boston）－ 100 |  |  | Coneol．of Vermont，5s．1913，J \＆J | $4{ }^{1}$ |  | Phil．Read．\％N．E．4－5． | 871 81 | 82 |
| QPreferred．．．．．．．．．．． |  |  | Current River，18t，5s．．1927，A\＆O |  |  | 48，．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1948 | 81 | 2 |
| K．City Mem．\＆Blrm．＂6 100 |  |  | Det．Lans．\＆Nor＇n M．78．1907，J\＆J |  | 106 | Incomes，series B．．．．．．．．．．－1952 | 30 | 32 |
| Itttie 8chuylkill．．．．．（Phila．）． 50 |  |  | Fastern 18t mort． $6 \mathrm{~g} ., 190 \mathrm{G}, \mathrm{MdS}$ |  |  | Phil．Wilm．\＆Balt．，4s．1917，A\＆O | $99 L_{2}$ |  |
| Manehester \＆Law．．（Boston） 100 |  |  | F ree，Elk．\＆M．V．，18t， 68.1933 ，A do |  |  | Pitts．C．\＆Bt．L．，7B．．．．1900，F\＆A |  |  |
| Maryland Central．．．．（ball．） 50 |  |  | Unstamped 1st，68．．．．1933，A\＆O |  |  | Po＇keepsle Bridge， 6 g .1936 ，FdA | 08 |  |
| Mine Hill \＆3．Haven（Phila．）． 50 |  | 73 | K．C．C．\＆Spring．， 1 हt，5g．，1925，A\＆O |  |  | Schuyl．R．E．Side，1st 5 g．1935，J\＆D | 110 | 111 |
| orthern N．H．．．．．．．．（Boston）． 100 |  |  |  |  |  |  | 1 |  |
| North Pennsylvanis．（Phila．）． 50 | 8512 |  | K．C．8t．J0．\＆C．B．，78．．1907，J \＆J |  |  | Warren \＆Frank．，18t．78，${ }^{\text {a }}$ ，1896，F\＆A | 106 L |  |
| Oregon 8horr Jine ．．．（Boston）． 100 | $23{ }^{1} 9$ | 24 | L．Rock \＆Ft．S．，1st， 7 8．．1905，J \＆J |  |  | Bonds．－Baitimore． |  |  |
| Pennsylvanla \＆N．W．（Phita．） 50 |  |  | Louis．，Ev．deSt．L．，18t， $6 \mathrm{~g} .1926, \mathrm{~A}$ \＆O | $1{ }^{1}$ |  | Atlauta \＆Charl．， 1 st 78，1907，I\＆J | 117 | $118$ |
| Brtland．．．．．．．．．．．．．．．．（Boston）－100 |  |  | $2 \mathrm{~m} \cdot 5-6 \mathrm{~g} . . . \ldots \ldots . .1936, \mathrm{c}$ ， 80 |  |  | Inoome 6s．．．．．．．．．．．．．．1900，ÁKO | 95 | $97$ |
| Preferred．．．．．．．．．．．．（Ball．） 100 |  | 70 | Mar．H．\＆Ont．，68．．．．．1925，A |  |  | Baltmore \＆Oblo $4 \mathrm{~g} ., 1935$ ，AdO |  |  |
| $\begin{aligned} & \text { (Balt.) } 100 \\ & \text { 1st preferred........, } \\ & \hline 100 \end{aligned}$ |  |  | Exten．6s．．．．．．．．．．．．．1923，J\＆D |  | 69 | Pitts，\＆Conn．， 5 g．．．1925，F\＆A Btaten 1sland，2d， 5 g .1926 ，J d\＆d |  |  |
| West End．．．．．．．．．．．．．．．．，（Boston）． 50 | 72 | 725 | $18 t$ consol． 5 comes， 3 g ，non－cum． | $81_{4}$ |  | Bal．dohlo 8．W．，18t，412g． 1990 ，J \＆．J | 107 | $107{ }^{1}$ |
| Preferred．．．．．．．．．．．．＂ 50 | 87 | 871 | 2 d consol．Incomes，38，non－cun |  |  | CapeF．\＆Yad．，8er．A．，6g．1916，J\＆D | 93 | 9319 |
| West Jersey．．．．．．．．．．．．．（Phila．）． 50 | $6{ }^{1} 2$ | 614 | N．I．\＆N．Eng．，18t，78，1905，J \＆J | 119 |  | series B．， 6 g ．．．．．．．．．．．1916，J\＆D | 92 | 93 |
| Wert Jerbey \＆Atlsn．＂ 50 | 20 |  | 1st mort．68．．．．．．．．．．．．．．1905，Jded | \＄111 |  | 8eries C．， $6 \mathrm{~g} . . . . . . . . . . . .1916$. J\＆D | $92{ }^{1}$ | 93 |
| Western Maryland．．（Ball．）． 50 | 15 | 16 | 2d mort．68．．．．．．．．．．．．．．．1902，F\＆A |  | $i_{3}$ | Cent．Ohio， 41 g．．．．．．．．．．．1930，M\＆S | 102\％ |  |
| Wilm．Col．\＆Augueta $\quad$ is 100 |  |  | Ogden．\＆L．C．，Con．68．1920，AszOS |  |  | Charl．Col．c\＆ug．1st 78.1895 ，J\＆J |  | 10218 |
| Wilmingt＇n\＆Weluon＂ 100 |  |  | Inc．6s．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1920 |  |  | Ga．Car．\＆Nor．Ist 5 g．．1929，JdJ | $100^{12}$ |  |
| Isconsin Central．．．（Beston）． 100 Preferred．．．．．．．．． 100 | 16 | 17 | Rutlaud，18t，68．．．．．．．．．1902，MsN |  |  | North．Ceut．6s．．．．．．．．．．．．1900，J \＆゙J | 114 | $114^{1 / 2}$ |
|  |  | 46 | 2d，58．．．．．．．．．．．．．．．．． 1898 ，F\＆A |  |  | 68．．．．．．．．．．．．．．．．．．．．．．．．．1904，J\＆J | 118 | 119 |
| orc＇at．Nssh．\＆Roch．＂ 100 |  |  |  |  |  | Berles A，58．．．．．．．．．．．．1426，J\＆J | $1_{108}^{110}$ |  |
| Allouez Mining．．．．．．（Boston）． 25 | 1 |  | Bonds，－Philadel rhia Allegheny Val $73108,1896,383$ | 1104 | 11084 |  |  |  |
| Atlantie Mlulug．．．．．＂\％ 25 | 1012 | $10^{1} 7_{8}$ | Atrautle Clty 1st 5s，g．，1919，M\＆N | $105{ }^{1}$ |  | Pitts．\＆Connells．1st 78.1898 ，J\＆J | 114 | i1144 |
| Baltimore Traction．．（Ball．） 25 | 294 | 298 | Helvidere De 1．，18t，68．．1902，J \＆ | $110^{1}{ }^{2}$ |  | Virginia Mid，1st 68．．．1906，M\＆S | 112 | 114 |
| Clity Passenger 1RR．．．（Batl．）． 25 Bay Blate Gis．．．．．．．．．（Boston）． 50 | 78 |  | Catswissa，M．，78．．．．．1400，F\＆A | 118 |  | 2d suries，69．．．．．．．．．．． $1911 \mathrm{M} \mathrm{\& S}$ | $1101_{8}$ | $110^{1} 5$ |
| Baj state G8s．．．．．．．．．（Boston）． 50 | 31 | 3138 | Clearfield \＆Jefr．，18t．68．1927，J \＆J | 118 |  | 3d Scries，6s．．．．．．．．．．1916，Mids |  |  |
| Oentennlal Miniog．．．＂ 10 |  |  | Del，\＆B＇d Br＇k，18t，7s．1905，Fdx | 12619 |  |  | 98 | 99 |
| Fort Wayne ElectricT＂$\quad 25$ | $7^{7}$ |  | Easton \＆Am．1stM．，5s．1920，M\＆N | $1111_{2}$ |  | West Va．C．d P．1st， 6 g．1911，J dJ | 107 | $108{ }^{1}$ |
| Franklin Minjug．．．．．＂s 25 |  |  | Elmir．d W1im．，1st， 6 s .1910 ，J d．J． | 1191 |  | West＇二 N．C．Consol． $6 \mathrm{~g}-1914$ ，J\＆J |  | 86 |
| FrenchniůsBayL＇nd Mnron Mining．．．．．．．．． 0 | 434 |  | Hunt．\＆Bred Top，Con．5s．95，Ac： |  | 102 L | Wilm．Col．\＆Aug．，68．．1910，J\＆L |  |  |
| Il inols Et，eel $11 . . . . . . . . .$. |  |  | Lehigh N8F．${ }_{\text {d } 6 \text { ，gold．．．．．．．．．．．．．1914，1897，J\＆D }}$ | 10 | 110 | Miscellaneous． |  |  |
| Eenrgarge Mining．．．． 25 | 11 | $\cdots 11 i_{2}$ | Genersi mort． $419 \mathrm{Ag}, \mathrm{g} .1924, \mathrm{Q}-\mathrm{F}$ ） |  | 103 |  |  |  |
| Mot．Trac．Co．．．．．．．．（Phila．）．．． |  | 137 | Leligh Valley， $16 t 68 . .1898, \mathrm{Jdd}$ | 11：49 |  | West Haryl＇d liR． $0 . . .1902$, Jed |  |  |
| －Preferred guar， 10 （ ${ }^{\text {Phita．）}} 100$ |  |  | 2d78．．．．．．．．．．．．．．．．．．．1910，M\＆S | 134 |  | Water 58．．．．．．．．．．．．．．1916，MidN |  |  |
| Osceola Minfug．．．．．．．（Borton） 100 | 20 |  | Consol．6．．．．．．．．．．．．．．．1923，JdE1） | 130 |  | Funding 58．．．．．．．．．．．．1916，M．EN | 1224 |  |
|  | 199 | $200$ | North E＇onn．18t，7s．．．．1896，ALEN Gen．M． $78 . . . . . . . . . . .1903, ~ J \& J ~$ | $\begin{aligned} & 113 \\ & 128 \end{aligned}$ |  | Exchauge 3 tss．．．．．．．．．．1980，J\＆J Virgluia（state）3＊，vew．1932，J心J |  | 74 |
| Qaincy Minitg．．．．．．．．＂． 25 |  |  | Pennsylvaula gen．${ }^{\text {an，}}$ ， | 1236 | 1294 | Chess peake（18s．65．．．．1900，J JU | 104 4 |  |
| Thom．Earop．E．Weld | $\begin{array}{r} 155 \\ 10 \end{array}$ | 158 | Convol．68，c ．．．．．．．．1905，Var | 121 |  | Consol．Qas，6s．．．．．．．．．．．1910，Jdil | $114{ }^{34}{ }^{1}$ |  |
| UnIted G月я mpt．（Phil．）．．．．．．． | 63 |  |  |  |  | 58 ．．．．．．．．．．．．．．．．．．．．．．．．．．1931 ，J\＆J | $1004$ | $\begin{aligned} & 101 \\ & 1101 \end{aligned}$ |

NEW YORK STOCK EXCHANGE PIBICES（Contintod）－AOTIVE BONDS OCT．2S，AND FOR YFAR IBO2．
I

RAILROAD AND MIRCEL BoND．Interst，Oioring Range roates）in 1892.
Aturr．Cutton Oil，delb．， 8 g． 1900

## 4in mo 00

，
Am．mortguke， 58.
Oentral l＇nutte－fividi，．．．． 1921

G611．4hs，
2．\＆A．Dlv．， 1 घt oon．． $2-4$ R． $1989 \mid$ Debonture，Burl．
Donvertlo
Denver DIvialua，is．
Neurawka Kzteuston，48． 1927
Ohfo．of $k .111$. － 1 at，n．f．，6s． 1907

oblc．Gise，

181，So．M11n，U1v．， $68 . . .1910$ Chic．d Mu．R1v．Dlv．， 5 月． 1921 Wis．\＆M1un．Div．， 5 g．． 1921 Terulnel， 5 K．．．．．．．．．．．．．．． 1914
Gen．M．， 4 g．，Berles A．．． 1989 J M11．de Nor．－1st，cuu．，68． 1913 J， Coupou，rold， 78.
Gluking fund， 5 s．
sinklog fund deben．， 58.1933
25－year debenture，5．．． 1909 M
Chle．Peo．\＆\＆t．Loula－ 5 －a 1926 F
Ohto．R．1．is Pao．-6 a，coup．
30－jear debeut． 5 ．
Chto．8t．L．\＆Pltt．－Co
Oleveland \＆Csnton－5
Ganeral cousol．， 6
Ol．Cosi d8．．．．．．．．．．
Dol．M．Val．\＆Tol，－Con．， 5
Denver \＆K10 0 ．-1 －
1et cunsol．， 4 g．．．．．．．．．．．．．． 1936
Det．B．CltysAlpena－6k．1913 J
Dul． 80.81 sin \＆t $A$ t1．-5 g ．．．． 1937

Eliz．Lex．d B1g 8an．-5 g． 1902
Ft．W．\＆Denv．Clty－6g．1921
Gal．H．\＆AnnAn，Wiv． 18.5 g ．
Han．\＆8t．Jos．－Conge，6a． 1911
Intiols Central－ig．
Con g．， 6 K．，tr．reo．stimpd． 1909
Kows Contral－1st， $5 \mathrm{~g} . . . .1938$
Kings Co．Eil．－let， 5
3
Shore－Con．cp．，1st， 76.1900
Consol．coup． $2 \mathrm{~d}, 7 \mathrm{~J}$
Consol，coup．，2d，78．．．．．． 1903
Oeneral mortgage， 4 g．． 1938
N．O．\＆Mob． 1 st， 6 E．．．．．． 1930
General， 6 g ．．．．．．．．．．．．．．．．．．．．． 1930

Lonis．N．A．de Ch．$-18 \mathrm{t}, 6 \mathrm{E} .1910 \mathrm{~J}$
Lonis． 8 t ． L ． g －Te．．．．．．．．．．．．．． 1916 A
Lonis．
2d，6s．．．．．．．．．．．．．．．．．．．．．．．．．．1899 M



NOTE－＂b＂indicates price bid


Rartroad and Misonle Bonda．
Rafhroall ant Mibokl Bonda．





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| :---: |
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Period．Ocf． 28


4
$2_{4}^{3} b$.
b． $611.00 t_{0}$
$126 \%$ Jinc．
1024 Oct．
1014 May 1327
108 Jo
105
129 Jone
Mob．
Mar． Mar．
June 10 Jone 1234 A pr． 00 Jロロe $115{ }^{2}$ Juve

## Consol．， 0 K．．．．．．．．．．．．．．．．．．．． 193519 J





 1131
94
258
70
111
110

nay momo $185 \%$ Juue
664 Jau． 130 June 139 A．Aug．
1034 May 224 May 1094 Ma
116 Jsn North．Pac．RMMon．－
North．Pao．Ter，Co．
Consol．，78．．．．．．．．．．．．．．．．．．．
Ousha St Touln－
Orekou imp．Co．－18t， 6 g． 1910
Ore．1．\＆Nav Co．－18i，eg． 1909

Peo．Deo．\＆EVanov． $6 \mathrm{~g} \ldots 1920$
Evansville Dlv．， 6 g．．．． 1920


| 106 |
| :--- |
| $\forall 6 \mathrm{gb}$. |
| 10 |

$\qquad$ 124
100
96
$\qquad$
$\begin{array}{ll}91 & \text { b．} \\ 130 & 8 \\ 128 \text { Jan．Jan．}\end{array}$



$$
\begin{aligned}
& \text { Con. } 1 \text { et \& ool. Lruet, } 5 \mathrm{~g} 1914 \\
& \text { RicG. Western-1st, } 4 \mathrm{~g} \\
& \text { M }
\end{aligned}
$$

$$
\begin{aligned}
& \text { R10 G. Western-1st, } 4 \text { g.. } 1939 \\
& \text { 8t. Jo. \& Gr. Island-6 K.1923 } \\
& \text { 8t. L. Alt. \& T. H. }-18 t, 7 s .1894
\end{aligned}
$$

St．L．Alt．\＆T，H．$-18 t, 7 s, 1894$ J
St．L．\＆lron Mt， $18 t$ ext． 5 s .97 F

$$
\begin{array}{ll}
1 & 8 \\
78 & 0 \\
28 & 0 \\
90 & 0_{0} \\
90
\end{array}
$$

CairoArk．\＆Toxas， 7 g．．．． 1897 J
8t．L．dr San Fr．
Osneral morto， 6
Mo reduced to 449 ．．．．$18 t, 6$ 思…．．．．．．．．．．．．．．．．．．．．．．1926 J
Income，68．．．．．．．．．．．．．．．．．．．1931 So．Pacitc，Cail 6－．．．．．1909－10Tenn．C．1．\＆Ky．－Ten．D．，．ist，6kTox．\＆Pao，－ $18 \mathrm{E}, \mathrm{5}$ g．2d，lnoome， 5 g．．．．．．To1．A．A．\＆N．M．－6．．．．．．．．．2000
To1．P80．\＆West， 4 g．．．．．．．Tol．\＆t L，\＆Kav．C．810 hing tand． 88.
Collat．trust， 4 2．．．．．．．．．．．．．． 1918
Kan．Pac，－Dan，Div．－6 g． 1899 M
Oregon Bhort Line－6．．．．．．．1929
Or．S．L．
U．P．Dent Guli con． 5 g .1939
JOnlon Elspated－6 g．
do stamped guar．
Debsnt，M．，series B．．．．．．1939． 19392d mort，3g．，5so．．．．．．．．1927
West．Un．Tal．－Con． NEW YORK STOCK EXCHANGE PRICES－（Continned）－－INACTIVE BONDS－OCTOBER 28.

| securities． | Bid． | Ask． | securtties． | Bid． | Abk． | securrties． | Bid． | Aat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds． |  |  | B．\＆O．8．W．，1st，天．，439．．．1990－ 107 |  |  | Buri Ced．Rap．\＆No． 1 et， 58. | 10.1 | 105 |
|  |  |  | ， | 1024 |  | MInn．\＆8t．L． 1 1st，7s，gu．． 1927 |  |  |
| A absma Mid．－－et，g．，gunr．． 1928 |  | 91 | Bost．H．Tund id W．－Deb．bs． 1913 |  |  | Oed．Rap．1．F．\＆N．， 18 t， 6 ¢． 1920 | 100 |  |
| A At．\＆Ohio－lsi，6s，Park B． 1919 | 푸․ | 120 | Brooklyn Elevatod－2．4．3－5s． 1913 | 962 |  |  |  | ．．．． |
| 5s，goll ．．．．．．．．．．．．．．．．．． 1925 |  | 111\％ |  |  | 100 | Th，1R．\＆Bank． | ${ }^{31}$ |  |
|  | 13 |  |  | 119 | 21 |  |  |  |

## NEW YORK STOCK EXCHANGE PRICES.-INACTIVE BONDS-(Continued)-OOTOBER 28.



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## ginuestmext gixilxad duxtlligence.

The Incestors' Sutplement, 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, Anancial status, etc., of each Company. It is published on the last Saturday of every other monthvic., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Curonicle.
The General Quotations of Stocks and Bonds, occupying six pages of the Curonicle, are published on the third Saturday of each month.

RAILROAD EARNINGS.

| ROLD8, | Latest Earnings Reporred |  |  | Jan. 1 to Latest Data |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Frek or Mo | 1892. | 1891. | 1892. | 891. |
|  |  |  |  |  |  |
|  | - | 857,219 |  | 1,925,150 | 2 |
| Bti. isan F | 3 Wk Oct . | 214,946 | 212.379 | 2,1110,139 |  |
| Color, Mcdand | 3d we Oct. | 48,12 | 37 |  |  |
| Tolal | 3d wh Oct. | 1,120,290 | 1,079,827 |  |  |
| Atlantad Char." | Auguat <br> Septemb"r | 54,411 9.849 | 61.409 | 0,13 |  |
| Atlanta \& Flor' Alantad W.Pt | septemb'r. <br> August. | 9.849 30.436 | 10.517 32.789 |  | 283,395 |
| B.EO.EastLidee | 8epte | 1,954,561 | 1,810,646 | 14,844,768 | 14,184,948 |
| Weatern Lines | Septemb | 650,365 |  |  |  |
| Total | scptemb | 2,604,0 | 2,32 |  |  |
| Bal.a 0 . Bonthw. | 3d WE Oot- | 54.293 | 53.831 | 2,126,664 | 1,978,139 |
| Batad Ham'nas |  | 2,858 |  |  |  |
| Bir. \& Atlantlo | Septernh'r. | 3,369 | 4.084 | $30.703$ | 38,087 |
| Bri.8h. \&Teun. B | August... | 23,363 | 20,393 | 154.560 | 131,865 |
| BranipaElevior | (ex | 38.179 64.766 | 38,073 63,439 | $\begin{array}{r} 1,491,070 \\ 2,547,097 \end{array}$ | $1,400,004$ $2,252,337$ |
| Bur. C. Kap. \&N. | Ist wk Oct. | 109,411 | 88,044 | 3,156,279 |  |
| Oamden \& Atu. | August | 174,796 | 157,731 | 605.761 |  |
| Onnadian Paoinc | 3d wk 0 | 489.000 | 441.000 | 16,695,972 | 28,700 |
| Oar. Cum. O\&Ch. | August. | 1.214 | 3.590 | 18.567 |  |
| Cor. Mldand. | 8eptem | $7,838$ | 6,310 | 44,906 | 44,551 |
| Contral of Aa.. | June | 1,343,298 | 1,271,638 | 10,637.071 | 416.476 |
| Oontral Pacifo.. | Au | $1,475,144$ | 1,610,944 | 9,639 |  |
| Oontral of 8.C | An | 6,63b | 7.707 | 84.029 | 64,936 |
| Ohar.Cln, AChic | Septe | 10,742 | 13,737 | 100,142 | 113,368 |
| Onarleat'n \& 8 a | August | 32,653 | 41,545 | 418,979 | 507,592 |
| Omar. Bum.dN | Beptem | 13.051 | 15,584 | 102.995 | 83.184 |
| Oneraw. d Da | Au | 5.736 | 8.232 |  |  |
| Oheraw d 8all |  |  | 1.328 |  |  |
| Ones, © Ohlo | 3d wts 0 | 199,754 | 216,168 | 7,620,152 | 7,352,386 |
| Onee O. \& 8 | Septemb | 205,606 | 210,221 | 1,602,522 | 1,699,661 |
| - No Obso. Burl. \&e | Auk 18 tat | 230,484 | 187.657 | 1,352, | $1,318,622$ $24,406.057$ |
| Ohlo. Eratin | 3 t wk | 96.600 | 91.900 | 3,279,586 | 3,026.671 |
| Chearo de Erie. | Augnst | 235,401 | 250,485 | 1,807,014 | 1.700,715 |
|  | 3d wt 0 | 787,763 | 779,696 |  |  |
| Ohlc. dE'thw | 8eptemb | 3,207,880 | 3,186,213 | 23 | 0,656,797 |
| mhio.PeO.d8.L. $i$ | 3 d wk | 29.327 | 24,5 | 1,044,336 | 1 |
| Ohlo. R'IL. LP | 8 eptemb | 1,970.799 | 1.847.4 | 13,463,404 | 12,060,388 |
| Ohlo.8t.P, \&R.U. | 3d w\& Oot | 108.072 | 100,5 |  |  |
| Ohio.8t.P.M. \& ${ }^{\text {d }}$ | Angust. | 783,483 | 688,329 | 5,500,626 | 4,561,819 |
| Onfo. \& W. Mach | 3 dk | 47,018 | 38,764 | 1,606,2 |  |
| O1n. Ga, \& Por | Septem | 8,80 | 7,232 | 51,944 | 50,294 |
| Oin. Jactr de $M$ | 3d wk | 15,820 | 13,174 | 563,4 | 585,429 |
| On. N. O. \& T.P. | 2 dk Oct | 73,932 | 91,639 | 3,293, | 3,378,800 |
| 80 | 2 d Wk Oct | 30,150 | 40,917 | 1,343,448 | 1,448,3:46 |
| N. Orl. \& N. | 2d wk Oct. | 26.806 | 26,148 | 955,235 | 878,858 |
| Ala di Vlok | 2 d wh Oct | 10,787 | 18,172 | 453,833 | 474,846 |
| Viore. 8b. \& P | 2 wr Oct. | 12,066 | 15,433 | 01:221 | 453,276 |
| Erlanger 8 yaz | 2d wk Oct. | 159,742 | 190,309 | 6,447,207 | 6,629,977 |
| Onn. Nortaw'n. | eptemb'r | 1,7:48 | 1,402 | 15,342 | 15.598 |
| Oin. Porte. \& V. | 8eptembr. | 27.534 | 26,221 | 190,608 | 180.263 |
| Col. \& Mays | Septemb'r. | 1,311 | 1,264 |  | 10 |
| Oev.akronde | 2d wk Oct. | 21,597 | 10,53, | 779,848 | 739,802 |
| Clev. Can \& 80 | August. | 100.645 | 68,52 | 561 | 458,241 |
| OLCin.Ch.de8.L | 2 d whoct. | 305,864 | 283,239 | 11,231,185 | 10,688,053 |
| Poo. A East'n | 2 Lkz Oct. | 41,810 | 33.775 | 1,402,109 | 1,304,202 |
| Orov. \& Marlet | Septemb | 31,128 | 31,704 | 2s1,496 | 254,596 |
| Ool H. | 3cpternbr. | 321,884 | 344,626 | 2,461,540 | 2,373,858 |
| O01.8ha mrued | 2d wt Oct. | 15.728 | 14,097 | 554.417 | 427,973 |
| Ooluea de Lake | Septemb'r. | 3.932 | 2,750 | 22,326 | 21,335 |
| Oonn, Rivar... | August | 112,732 | 104.087 | $781.948$ | 721.563 |
| rent Rlver. <br> Dont. \& Rlo Gr. | 2d Wk Oct | 4.695 162,300 | 197.920 | $\begin{array}{r} 158.640 \\ 7.278 .611 \end{array}$ | 6.795,262 |
| Dea M. No. \& W | Septomb'r. | 162,3,249 | 197,800 35,991 | 7.298.740 | 6.7240.759 |
| Deti.Bey C', Aly | 8ept-mbr | 32,750 | 33,450 | 272,203 | 347,551 |
| Dot.Lans ${ }^{\circ} \mathrm{g}$ | 3d wk Oct. | 28.023 | 28,344 | 988.185 | 1,007.771 |
| Dulatb 8.8.d At | 2d WF Oct. | 45,424 | 46,709 | 1,815.597 | 1,759,748 |
| Dolnth \& Winn. | Septembr. | 10,149 | 5,652 | 89,438 | 5 $\downarrow$,297 |
| E.Tonn. Va.des | $2 \mathrm{dwz} \mathrm{Oct}$. | 133,200 | 143,260 |  |  |
| EIRIn Joi.deEa | Septemb'r. | 75,805 | 62,147 | 620.286 | 510.664 |
| Evano.\&Ind'plle | $3{ }^{\text {d }}$ Wl Oct. | 7,363 | 7,115 |  | 257,970 |
| ETans. \& T. H. | 3d wk Oct | 25,736 | 24,723 | 1,027,118 | 976.576 |
| Freabbur | Augusc. | 691.269 | 641,898 | $4,868,105$ | 4.546,938 |
| Funtode $P$. | 3d wk Oct. | 54,521 | 57,507 | 2,307,555 | 2,337,409 |
| Frarence | Angust. | 2.098 | 2.086 | 22,779 | 27,685 |
| Ft. W. * R10 ${ }^{\text {a }}$ | Septernb'r. | 34,463 24,681 | 39,096 7919 | $\begin{aligned} & 255,800 \\ & 136,358 \end{aligned}$ | 192.229 |
| Georgia R | August | 118,6419 | 121,751 | 136,358 | 1,153,504 |
| Goo. 80. \& ETa. | Seprembir. | 65,328 | 59.896 | 550,132 | 550,204 |
| Goorget'n de W'd | August. | 3,255 | 2.930 | 30,771 | 27,912 |
| Gr.Rap. \& Ind. | 3d wk Uet. | 54,611 | 48,751 | 2,018,847 | 1,939,113 |
| Cln.R.d.ELW W | 3d we Oct. | 9,637 | 9,249 | 398.648 | 359,855 |
| Other lines. | 3 wk Oct. | 5,021 | 4,484 | 198,469 | 183,819 |
| Total all livee. | 3 W W\% Oct. | 69.269 | 62.483 | 2,815,964 | 2,483,085 |
| Orand Trank.: | WH Oct. 22 | 439,202 | 429,017 |  |  |
|  | WE Octo ${ }_{\text {W }}$ | 73,247 28,769 | 70,841 26,459 | $\begin{aligned} & 2,790,957 \\ & 897,153 \end{aligned}$ | $2,707,979$ 878,318 |
| Great No |  |  |  |  |  |
| 8t. P. M. \& M. |  | ,413,80 | 1,302,276 | 8,958,347 | 7,231,578 |
| Eastio or mann. |  | 125,607 | 158,179 | 831,375 | 728,934 |
| Montanacent | ept | 111,320 | 106,404 | 853,374 | 940,908 |
| Tot eystem | Septemb | 1,650,735 | 1,566,850\| | 10,643,095 | 8,901,480 |


| ROAD | Latert Earmings Reported. |  |  | Jan. 1 to Lateet Dak. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 1892. | 1891. | 180 | 1801. |
|  |  |  |  | ${ }^{3}$ |  |
| Gutf eutio |  |  |  |  |  |
| ${ }^{11} 11008 . T \mathrm{Tu} .8 \mathrm{~W}$ Wij |  |  |  |  |  |
| irmest nasher |  |  |  |  |  |
| Illanla Contr | July | 1,408.3 | 1,501,850 | 10,584,527 | 10,063,149 |
| Ind. Doo.ewo |  |  |  |  |  |
| In. \& Ot, North |  |  | 120,001 | 2,902,706 | 3,08 |
| Wa Contral. | 3dwhoct. |  | 50.935 | 1,523,529 |  |
| Iron 13a | Reptomb'r. | 3,531 | 2,705 | - 25,982 |  |
| J'Rrur.T.deK. W. |  | 40,151 |  |  |  |
| n. C.C1. \& 8 |  |  |  |  |  |
| d ${ }^{\text {M }}$ | 2 W Wh Oct | 10 | 103.341 |  |  |
| K.C. Mem. | 2 d W Oct. | 22,443 | 30,4 | 831,312 | 88.318 |
| Kan.C.Wytu | Beptomb'r. | 30,014 |  |  |  |
| Kookut \& Won | 2 w W2 Oct | 9.574 |  | 311.131 |  |
| L Erie do Woost | 3 d | 76 |  | $2,832,593$ | $\begin{array}{r} 53.951 \\ \mathbf{5} 89.291 \end{array}$ |
| Lehligh of IILd. | sed | 43 |  | 333,301 | 312,605 |
| Lohigh rail |  |  | 1,5 |  |  |
| Of Island | ${ }^{3} \mathrm{~W}$ | 81,9 |  | 312,574 |  |
| Louls. A M |  |  | 42,0 |  |  |
|  | 3 d |  | 35. | 1,172 | 3 |
| Lo | 3d wk | 470.875 | 413,5 | 17 | , |
| Loul | 3d wk Oct |  |  |  |  |
| Lon. 8 t | , 4 thw |  |  |  |  |
| Mautalique. ${ }^{\text {ar }}$ |  |  | 2,40 |  |  |
|  |  |  |  |  |  |
| Memphis | $2{ }^{\text {d }}$ W | 26,0 | 33 | 1,086.620 | 1,21i,303 |
| Moz | 3d wk | 179 | 193 |  |  |
| Mex | 3d wk |  |  |  |  |
| imerloa |  |  | 67 | 2.31 |  |
| M11weuk |  |  |  | 1,348 |  |
| nersilang | 8eptern | 11,0 | 14,1 | 1, 93,403 |  |
| M 8 nesp. ${ }^{\text {a }}$ \% | septembr. | $170.05 \frac{1}{4}$ | 200. | 1,430,023 | 1,248.793 |
| Mo.Kan.deTex | 3d ${ }^{\text {k }}$ | 232,5 | 259,637 | 7,591 |  |
| Mo.Pso.dir | wk |  |  |  |  |
| Moblle \& Ohio | eptem | 27 | 277, | 2,41 |  |
| Nast.Ch. \& 8tL | 8eptom | 448 | 479.9 |  |  |
| N. Jeraey da |  |  |  |  |  |
| (f)N.Y.C. ${ }^{\text {d }}$ | Sep | 1,212,115 | 4,128,055 | 33,39 |  |
| N. Y, L. E. |  | 2,577,501 | , |  |  |
| N. Y. Pa. \& ${ }^{\text {d }}$ | Augu | 644,703 | 899,62 |  |  |
| N. |  |  |  | 2,908,004 |  |
| N. Y. ANo |  | 1,005 | 47,388 84,934 | 212,966 |  |
| N. Y . 8 u | ¢ |  | 154,124 |  | 1,218,550 |
| Nort. \& 8outh' |  |  |  |  |  |
| Nortolis dive | 3 wk | 235.2 | 21 | - | $7,272,023$ |
| Notheast' | August. |  |  | 5.219 |  |
| Horthern Padil | WE |  | 6.11: | 9,54 |  |
| 18. Ct. Lin | , |  |  |  |  |
| N.P. \& W.Cen |  |  |  |  | 3.546,843 |
| Onio \& M | 1815k |  |  | 3,21 | ,219,406 |
| Oblo kiver | k | 22,625 |  | 592 |  |
| Oblo 8outher | 8eptemb |  | \% |  |  |
| Omaha \& 8t. | 8eptem | 47, | 48,513 | 42 |  |
| Orezon Imp. | Augus | 393,000 | 442.03 | 2,588 |  |
| Pennsylvauia |  |  | , 15 |  |  |
| Peoria Dec.d | 3d wh Oct. |  |  |  |  |
| Peter | All | 39,714 | 41.7 | -376,3.7 | 63,317 |
| Phila. de Erie; |  |  |  |  |  |
| Coal\& Ironc |  |  | , |  |  |
| Totallot | 8eptom | ,087.5 | 4.473.2 | 32,7 | 0,582,892 |
| , | - | 1,548,770 |  |  |  |
| Plite, Mar. \& | tem |  | 5. |  |  |
| Pitts. \& Weat | 2 d w Oct. | 41,299 | 47.5 |  | 1,775,633 |
| Pliti. Young. | Septem | 141,462 | 161,979 | 1,115 |  |
| Pt.Roya | Augus |  |  |  |  |
| P | S | 19.169 | 76 | 17. | 8 |
| Pres.csariz. | Juls | 13,099 | 16.830 | 74. | 75,016 |
| Qulncy O. \& | 80pt | ${ }^{26,401}$ |  |  | 191,348 |
| Iheh, | Ju5. | 917,4 | ,107.020 |  | 7,703,829 |
| R10a, \& Pere | 30 wis | 16 | 270 |  | 2 |
| Rio Gr. Wea | 3d wE | 54,6 | 01,900 | 2,067,367 |  |
| 8ag.Tuscola | Septem | 12,3 | 11,554 | 2, 89,493 | 6 |
| 8t.L.A.女T. ${ }^{\text {ch }}$ | ${ }^{2} \mathrm{dk}$ | 35,2 |  | 1,148.942 | 1,091,344 |
| SLLLKen't. |  | 2,9 |  | 25,7 |  |
| ${ }_{8}^{\text {8t L L }}$ S | 3d wk Oct | 113.40 | 134,500 | 3,438,533 |  |
| 8 | Septer | 226,419 | 182.777 | 1,475,561 | 0 |
| 8. Fran. |  | 19,954 | 20.912 | 688.292 | 51 |
| Sandersv, | gept | 19 |  | 839,796 |  |
| 88n Ant. ${ }_{\text {ckid }}$ |  | 107,0 | 137 | 639 |  |
|  |  | 13.5 | 16.24 |  |  |
| Blour City ix | epte | 41.200 | 38,073 | 303,197 | 311,301 |
| South Bound. | cu | 7,926 |  | 116.133 |  |
| 8 8onth Carolina. | Septemb'r. | 119,689 | 154,548 | 963,867 | 1,201,367 |
| 80. Paclito Co. GalHar.d3.A. |  |  |  |  |  |
| Louls'a West. | Augus | $84,165$ |  |  |  |
| Morgan'oLd ${ }^{\text {a }}$, | Augu | 417,166 | 376,533 | 3,138,868 | 8 |
| . Y. T. \& Mex | Auku | 21,127 | 20.756 | 137,215 | 75 |
| ex. \& N, Or | Augus | 149,8 | 134 | 1.077 .0 |  |
| trantioays.d. | gu | 1,034,78 | 475,58 | 7,817 |  |
| acluo systam | Auku | 3,558,27 | ,540.6 | 23,01 |  |
| Total of all- | August | ,593,055 | ,516,2 | 172 |  |
| Cosat div (Cat.) | August | 251,593 | 287.080 | 1,472,259 | 1,484,256 |
| u. Div. (Cal) |  | 819.403 | 608 | 5.056 | $4{ }^{2} 271,624$ |
| Arizong Dipro | Aug | 147, | 150 | 1,258,881 | $1.883,993$ |
| g Now. Mex. Div. | Aug |  |  | 058,027 | 631,327 |
| Btaton 1s1. R. T. | Auk | 132,82 | 134,125 | 746,0 |  |
| stonyct.dicmit |  | 16.46 | 15,036 | 44,635 | 61,609 |
| ammit Branoh |  | 114 | 109, | 962.876 | 966.789 |
|  | 仡 | 11, | 70,004 | 4 | 689.745 |
| Tot'l both CO. | 8 8ppter | $225,679$ |  | 1,761,310 |  |
| Tenn. Mldiand. | Septer | 17,62 173,85 | 208,945 | 5,080,527 | 06,262 |
| Tex B.v |  | 4,155 | 4,751 | 35,652 | 32,186 |
| T0 | 3 WrOct | 26 | 20,241 |  |  |
| Tol.dobio Ce | 3d Wr Oct |  | 32,890 | 1,281,283 | $\begin{array}{r} 271,160 \\ 1,170,483 \end{array}$ |
| Toldo. Cen. | 3a wroch | 18,434 | 16,831 | 1,281,233 |  |
| ToL P. ${ }_{\text {cos }}$ | 2 d | 22,603 47.724 | 43,44 | $\begin{array}{r} 773,73 \\ 1,739,270 \end{array}$ | $\begin{array}{r} 755.591 \\ 1,550.842 \\ \hline \end{array}$ |


| ROADS. | Latest Earninge Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wcek or Mo | 1892. | 1891. | 1892. | 1891. |
| Tol \& 80. Maven |  | 2,914 | $2,621$ | 17,302 | $\begin{gathered} \$ \\ 18,071 \end{gathered}$ |
| Ulster \& Del ..- | A | 59,607 | 53,629 | 284,520 | 260,685 |
| Unlon Pacifio- |  |  |  |  |  |
| - Or.Ry \& N.Co. | Augus |  | 430,622 |  |  |
| U. Pac. D. \& C . | August | 540,143 | 550.903 | 3.750.034 | 3,556,459 |
| Gt.Jo.dGd.1s]. | 3 w wh Oct. | 25,800 | 25.600 | 965,451 | 690,017 |
| All otherinnes. | August. | 2,227.590 | 2,004,228 | 14,730,870 | 13,64 ${ }^{\text {a }}$, 82 ${ }^{\text {k }}$ |
| Tot.U.1'Sre. | Angus | 3,888,765 | 3,700,212 | 26,081,639 | 26,116,871 |
| Cent Br.\&.L.L. | August | 139,079 $4.026,814$ | 101,247 | -931,294 | $\begin{array}{r}463,222 \\ \hline 680,03\end{array}$ |
| Mot, contled | August August | $\begin{array}{r}4,026,814 \\ 90,872 \\ \hline\end{array}$ | 3,801.490 | $27,415,933$ 727,144 | $26,580,093$ 486,695 |
| Leav.Top. \& | August | 2,755 | 2,998 | 23,111 | 19,509 |
| Mad.Al. \& Bur. | Angust | 3,267 | 3,537 | 25,308 | 26,307 |
| Jolntly owned | August | 96,894 | 54,412 | 775,562 | 532,511 |
| Grand total. | August | 4,075,290 | 3,828,695 | 27,803,714 | 26,846,348 |
| Vermont Valley | August. | 22,314 | 20,085 | 131,296 | 121.566 |
| Wabash.......... | 3d wk Oct. | 315,000 | 303,000 | 11,387,589 | 10,959,376 |
| West Jersey. | August. | 266,066 | 227.195 | 1,186,275 | 1,120,770 |
| W. $\overline{\text { W }}$.Cen.\& Pitls | Beptemb'r | -96,392 | 94,536 | 817,977 | 822,204 |
| Western of Ala. | August. | 39,410 | 39,430 | 303,334 | 342,839 |
| West. N.Y. \& Pa | 2d wk Oct. | 75,700 | 75,700 | 2,730,966 | 2,854.812 |
| West Va.d Pitts. | July....... | 30,143 | 21,574 | 176,640 | 87,396 |
| Wheel. \& L. Erie | 3d wk Oct. | 30,771 | 27,844 | 1,163,210 | 1,034,894 |
| Wil. Col. \& Aug | August | 46,392 | 52,326 | 507,433 | 611.143 |
| Wrightsv. \& Ten | Septemb'r. | 6,562 | 6,268 | 50,078 | 64,589 |
| *Figures cover only that part of mileage located in gouth Carolina. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| clude Rome | tertown | gdenshu |  |  |  | \& Ogdenshurg.

Latest Gross Earnings by Feeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:

For the third week of Ortober, the 54 roads which have thus far reported results, show 2.41 per cent gain in the aggregate.

| 3 d reek of October. | 1892. | 1891. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atch. Ton. ${ }^{\text {S Sani. Fe Sys. }}$ | 857,21P | 830,118 | $\stackrel{\$}{\$ 7.101}$ | \$ |
| 8t. Louis \& Ban Fr. 8 gs. | 214,946 | 212,379 | 2,567 |  |
| BaIt. Nhio Sonthw..... | 54,293 | 53.831 | 462 |  |
| Brooklyn Elevated. | 38.179 | 36.073 | 2,106 |  |
| Buttaln Roch. N Pltsb. | 61.766 | 63.439 | 1,327 |  |
| Canadian Pacillo... | 469,000 | 411,000 | 28,000 |  |
| Chesapeake \& Ohio. | 199,754 | 216,163 |  | 16,114 |
| Chicago \& East. Illinota.- | 96.600 | 91,900 | 4,7,40 |  |
| Chicago Milw. \& 8 t. Paul. | 787,763 | 779.696 | 8.067 |  |
| Chicago Peoria \& 8t. L... | 25,327 | 24.540 | 3,787 |  |
| Ohicago St. P. \& K. Clty. | 108,072 | 100.034 | 7,538 |  |
| Chioago \& West Michigan | 47,018 | 36,764 | 10,254 |  |
| Cin. Jackson \& Mackinaw | 15.82 C | 13.171 | 2,616 |  |
| Colorado Midland....... | 48.123 | 37,330 | 10,793 |  |
| * Denver \& Rio Grande. | 162,300 | 197,800 |  | 35,500 |
| Detrolt Lausing \& No. | 23.023 | 28,314 |  | 321 |
| Evansv. \& Indiauapolis. | 7,363 | 7.115 | 249 |  |
| Evansv. \& Richmond.... | 2,880 | 2,196 | 684 |  |
| Evansv. \& Teire Haute. | 25,736 | 24.723 | 1,013 |  |
| Flint \& Pere Marquette.. | 54,521 | 57,507 |  | 2,986 |
| Grand Raplds \& 1udian.z. | 54.611 | 49,751 | 5,860 |  |
| Cincinnati R. \& Ft. W. | 9.637 | 9,249 | 339 |  |
| Otherlines. | 5,021 | 4,48. | 537 |  |
| Graud Truak of Canada | 439,202 | 429,017 | 10,185 |  |
| Iutera'l \& Gt. North'n | 103.739 | 126.991 |  | 23,253 |
| Kowa Ceutral | 47.275 | 50.935 |  | - 3,660 |
| Kanawha \& Michigan | 6.094 | 7,755 |  | 1,661 |
| Lake Erie \& Western | 76,310 | 67,668 | 9,142 |  |
| Long lsland.. | 81,935 | 80,277 | 1.718 |  |
| Loulsv. Evans. \& 8t. L.. | 38,712 | 35,061 | 3,651 |  |
| Louisvillo \& Nashvilic.-- | 470,875 | 413.535 | 27,340 |  |
| Louis, N. Albany \& Chic- | 67,860 | 60.928 | 6.932 |  |
| Lonisville St. L. \& Texas. | 13,924 | 11,1116 | 2,818 |  |
| Mexlcan Central | 179,069 | 195,296 |  | 16,2:7 |
| Mexican National. ${ }^{\text {Milwankee }}$ ( Norihern. | 113,229 | 83,367 | 29.862 |  |
| Mo. Kansas \& Texas..... | $\begin{array}{r} 40,252 \\ 232,568 \end{array}$ | 259,026\| | 1,226 | 27.060 |
| Mo, lpacific \& Iron Mit. | 601,000 | 585,000 |  | 27,069 |
| New York Ont. \& West | 70,667 | 64,931 | 5,733 |  |
| * Norfolk \& Weslern | 235,253 | 214,020 | 21,233 |  |
| Northern Pacitic. | 707,825 | 641,633 | 66,192 |  |
| Wisconsía Central | 130,774 | 103,843 | 24,936 |  |
| Pcoria Dec. \& Evausv. | 17,854 | 15,328 | 2,5:26 |  |
| Rio Grando Bouthern...- | 16,4:25 | 10,962 | 5,563 |  |
| Rio Grande Western..... | 54,600 | 61.900 |  | 7,300 |
| St. Joseph \& Gd. 1sland.. 6t. Louls Southwestern. | 25,800 | 25,600 | 200 |  |
| Texas \& Paolfic. | 113,400. | 134,500 |  | 21,100 |
| Toledo Ana.A.\&\%No.Mich. | 173,853 | 108,985 20.241 | 6,126 | 35,132 |
| Toledo Col. de Cincinnati. | 6,253. | 6.8229 |  |  |
| Toledo \& Ohio Central ... | 31,083 | 32,890 |  | 1,807 |
| Toledo St. L. \& Kau.City. | 47,724 | 43,44t | 4,280 | 1,807 |
| Wabash.......... | 315,090 | 303,000 | 12,000 |  |
| Wheeling a Lake Eri | 30,771 | 27,844 | 2,927 |  |
| Total (54 roads)........ | 7,396,234 | 7,710,567 | 378,673 | 193,006 |
| Net increase (2.41 p. 0.) | ......... |  | 185,667 |  |

*Decrease due to strike of trainmen, October 15 th to 18 th.
Our final statement for the second week of October covers 75 roads, and shows $3 \cdot 67$ per cent gain in the aggregate.

| $2 d$ week of October. | 1892. | 1891. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Proviously rep'd (47 ${ }^{\text {c }}$ ds) | 7,310,236 | 6,976,639 | 180,935 | $77.388$ |
| Ciu, N. O. \& Tex.Pac. 5 rds | $159,74{ }^{2}$ | 190,309 |  | 30,567 |
| Oleve. Cln. Chio. \& 8t. L... | 21,597 | 19.559 | 2,038 | , 067 |
| Peoria a Eastern. | 305,86 | 283,239 | 22,623 |  |
| Col. Shawnee \& Hockin | 15,728 | 14,097 | 8,035 |  |
| Ourrent River. | 4,695 | 2,920 |  |  |
| Duluth 8.8. \& Atiantic... | 45,424 | 46.709 | 1,775 | 1,295 |
| Fist Tebn. Va. \& Ga, | 133,200 | 148,260 |  | 15,060 |
| Grand Rapids \& Indlana. | 55.440 | , 54,365 | 1,075 |  |
| Clucinuall R , \& Ft. W.. | -9,931 | 49,039 | 4,887 |  |
| Otherlines............... | 5,659 | 8,872 4.995 | 59 |  |
| Enterad \& Gt. North'n... | 111,594 | 118,470 | -... | 6,876 |

2d week of Octobber.

| 1892. | 1891. |
| :---: | :---: |
|  | \$ |
| 6,330 | 7,178 |
| 6,344 | 6,327 |
| 105.460 | 103,341 |
| 22,413 | 30.440 |
| 9,574 | 9.833 |
| 2\%,032 | 33,747 |
| 22,625 | 2 1,336 |
| 35,260 | 3.5,550 |
| 19,95 ${ }^{\text {¢ }}$ | 20,91? |
| 22,605 | 21,426 |
| 73,700 | -5,700 |
| 8,627,738 | 8,322,483 |

Total (75 roads).........
Net Increase (3.67 p. c.)



151,552 sults for a series of weeks past

HEEKLY GROSS EARNINGS.


Net Earnings Monthly to Latest Dates. -The table following shows the net earniogs reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of October 22. The next will appear in the issue of November 19.
-Grase Narnings.———Met Warnings. 1892.

a Net earnings here given are after deducting taxes.

* Bessemer Division (De Bardeleben Coal \& Iron Co.) inoluded oniy $\dagger$ About $\$ 1,500$ deducted from earytngs In July and Angust and placed in the equipment and real estate sinliag fuads. To make a
comparison this should be added to the net earatugs for this yoar.
Interest Charges and Surplus.-The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&c., with the surplus or deficit above or below those charges.

| Roads. | $\begin{gathered} - \text { Inter } 18 \text {, } \\ 1892 . \end{gathered}$ | tals, dte. 1891. $\$ 8$. | $\begin{gathered} -B a l \text { of } \\ 1892 . \\ \$ \$ . \end{gathered}$ | $\begin{aligned} & \text { Earns.- } \\ & 1891 . \\ & \$ . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Chic. Burl. \& Quin. Sept. | 810.000 | 795,186 | 912,167 | 821.658 |
| Jan, I to sept. 30... | 7,290,000 | 7,156,676 | 2,564,226 | 1,952,771 |
| Kau. C.Ft. 8. \& M.. Nept. | 90,830 | 89,375 | 23,162 | 62,095 |
| July 1 to gept. 30... | 277,382 | 274,671 | 24,265 | 72,975 |
| San Fran. \% No. Pac Sept. | 17,075 | 17,192 | 23,441 | 27,726 |
| July 1 to Sept. 30... | 51,262 | 51,607 | 71,037 | 82,840 |
| Tenu. Coal, 工. \& RR.*8ept. | 53,200 | 36,000 | det.400 | 33,600 |
| Feb. 1 to Sopt. 30... | 425,600 | 288,000 | 194,300 | 161,200 |

## ANNUAL REPORTS.

## Cluclanall New Orleans \& Texas Pacifle Rallway.

(For the year ending June 30, 1892.)
Mr. S. M. Felton, tho President, says in his report that In 1891.92 the tonnage was 2,181,420, an increase of 177,008 , or 8.83 per cent. The number of tons carried one mile was 407, T45 394 , an incrense of $53,172,412$, or 15 per cent. Of the total tomange carried $61 \cdot 43$ per cent was through, ind $38 \cdot 57$ per cent local. The revenue per ton of freishit was $\$ 140$ against $\$ 155$; the rate per ton per mile 0.78 cent against 0.88 cent the previous year, the decrease beine cansod by the transportation of a larger proportion of low-class freight.
The umber of passengers carried during the year was 022,913 , an increase of 26,653 , or 2.97 per cent. The number of jassenscers moved one mile was 41,626,475, a decrease of 695,039 . or 1 '05 per cent. The earninga per passoager mile decreaseli from $2 \cdot 31$ cents to $2 \cdot 24$ cents.

As to the Cincinnati termiusls tho report says that the terminal expenses in Cincinnati during the fibeal year, occasroned by the want of suffcient depot and yard accommodations, were $\$ 130,221$, against $\$ 133,506$ in $1800-91$.

The President remarks: "Tho expenditures by your company arising from the failure of the city to comply under this hending wilh the requirements of the lease now exceed the suas of $\$ 1,100,000$. As atated in the report for 1880 , your bosrd is of the opinion (and in this ir is sustained by eminent counsel who have examined the case) that this claim is a just ant rahid one againat the city; that it will be awarded undor arbitration, ant when so awarded can be enfurced against the city or be deducted from the current rental paymenta"
"The continued depression in business in the South haa scrion-ly affected the net revenues. While the actual tons muved show an increase, the revenue per ton, as shown elsewhere, has decreased largely. This was offset in part by a decrease in the cost per ion per mile, but the most serious effict of the depression is shown in the decreased revenues from pasenger trafiic. These decreases, coupled with the increase of $\$ 100,0 n 0$ per annum in rent payable to the city, has made it inpossible to earn a dividend on the stock. The situation outlined in the last report in reference to the negotiatious with the representatives of the city for an extension of the lease, remaios unchanged.'
The tables of statistics compiled in the usual forn for the Cunonicle are as follows:

| OPERATIONS AND FISCAL RESULTA. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Mites of rosd op'L" d . Operations | 336 | 336 | 336 | 336 |
| No. of pass, eneried. | 695,258 | 813.852 | 896,255 | 922.943 |
| No. of pass. car. 1 nl . | 31,283,703 | 42,666,890 | 42.324.514 | 41.626.475 |
| Rate pr, pass. ur. mi. | $2 \cdot 32$ cta. | $2 \cdot 25$ cts. | 2.34 cts. | $2 \cdot 24$ cts. |
| Tons freight muverl* | 1,737,060 | 1.423,300 | 2,004.418 | 2,181.426 |
| Tona fr't m'vid $1 \mathrm{ml}{ }^{\text {a }}$ | 298,910,667 | 332,873.387 | 54,572,982 | 7,745,304 |
| Kate per ton perml. Earmines- | 0.83 ots. | 0.92 cts . | 0.88 cts . | 0.78 cts. |
| Pascenger | \$794.339 | \$959.119 | ¢989.975 | \$933,144 |
| Frelight. | 2,672,151 | 3,122.674 | 3,154.057 | 3,177,270 |
| Mailservice. | 96,315 | 105.749 | 107,149 | 105.882 |
| Express servic | 60,527 | 81,980 | 88.601 | 85,622 |
| Mtscellancous. | 32,467 | 39,622 | 39,361 | 35.534 |
| Total. | \$3,655,859 | \$4,309,144 | \$4,379,143 | \$4,337,498 |
| Op. expen. \& taxes.. | 2,510,603 | 2,728,181 | 3,024.502 | 3,199,810 |
| Net earnings.... | \$1,145,256 | \$1,580,963 | \$1,354,641 | \$1,137,688 |
| Per. ct. el op. expen. to earblugs......... | 68.67 | $63 \cdot 31$ | $69 \cdot 06$ | 7 |

* Kevenue trelght only. income account.
Nct parnlngs....... 1888-89. 1889-90. 1880-91. 1891.92.
Net parnings......... $\$ 1,145,257$ \$1,580,963 $\$ 1.354,641$ \$1,137,688 $\begin{array}{lrrrr}\text { Cash rental.......... } & \$ 912.000 & \$ 012,000 & \$ 912,000 & \$ 984,043\end{array}$ Betierme

Tolal $\qquad$ $\$ \overline{\$ 1,234,878} \$ 1,211,353 \quad \overline{1,152,002} \quad \overline{1,184,121}$ Balance......... do1. $\$ 89,621$ \$369,610 $\$ 202,638$ det. $\$ 46,433$ Alabana Great Sonthern Rallroad. (For the year ending June 30, 1802.)
The annual report of President S. M. Felton remarks that the total tons moved shows an increase of $11 \cdot 6$ per cent as compared with the previous ycar, and while the load per car was increased 10.2 per cent, the tons per train 10.7 per ceat, the cost per train mile decreased 3.8 per cent and the expenses per ton per mile reduced $12 \cdot 7$ per cent, yet the average rate received decreased $15 \cdot 3$ per cent, an amount so large as to offset the economies inaugurated in the train movement. This redustion is caused by lower rates on raw materials to keep the various manufacturing enterprises in operation and by a larger percentage of low-class freight. In passenger traffic the results are much worse, the total revenue decreasing $13 \cdot 4$ per cent.
The capital expenditures during 1891-92 were $\$ 405,866$, comprising the cost of additional buildings, the purchase of 600 cars, remodeling yards, and construction of 1.46 miles of side tracks and 0.61 mile of branch line. There weresold $£ 100,000$ of general mortgage bonds, and the car trusts outatanding Junc 30, 1802, were \$492,863, including intercat, against \$120,412 June 30, 1891.
During the past year the board acquired by purchase of a majority of the stock of the Chattanooga Union Railway Company the control of the Chatianooga Belt Railroad, thus adding rery materially to the terminal facilities of the Ala-
hama Oreat Southern Railrowl at Clattanonga and giving it access ta praclically all the manufacturing industrien of that clty. The Chattanooga Unlon IRallwiy Company own about 30 milles of main track and $61 / 3$ miles of aldinga.

Tho severe depresmion in Soulhern buainess in reflooted in the results of uperation of the Alabama Great Southern RR., but to a less extent than with some of lts compotitors. The phyaical condition of the property is reported as Improved nnd in condition to reap the full benefit of any rovival in business.
Sintistics for four years have been prepared for the CurorICLE as followa :

| Earnings- | $\begin{gathered} \text { ino AND } \\ 1889-89 . \end{gathered}$ | $\begin{aligned} & \text { RXPRNBEA. } \\ & 1899-00 . \end{aligned}$ | 1880-91. | 1801-92. |
| :---: | :---: | :---: | :---: | :---: |
| Pawsenters. . | 411,4.54 | 523,916 | 817.098 | 447,916 |
| Frelatit | 1,171,516 | 1,321,102 | 1,307,070 | 1,299,992 |
| Mall, cxpresn, do | 102,603 | 112.447 | 118,811 | 134,124 |
| Total. | 1,688.578 | 1.957,363 | 1,842,949 | 1,981,939 |
| Oper. expenseanad taxes | ,303,115 | 1,328,377 | 1,362,237 | 1,437,209 |
| Net eramagn. | 38.5.463 | C27,083 | 580,752 | 444,730 |
| Fer cent of exp. to oarnm. | $77 \cdot 17$ | 67.87 | $70 \cdot 11$ | 76.37 |
|  | imcome a | Count. |  |  |
| Receip | 1888-89. | 1889-90. | 1890-91. | 1891-92. |
| Nat earnings. | 395,463 | 629,988 | 580,762 |  |
| Other Income | 30,000 | 10,000 | 10,000 | 20,000 |
| Total | 413,463 | 668,088 | 620,751 | 464,730 |
| Dasbursements- | 196,262 | 209,931 | 226,411 |  |
| Int. on fundel arre |  | 39,82.5 | 11,417 |  |
| Redemp. of funded arreara |  | 97.1062 | 39,820 |  |
| Dlvldends.................. | 197,598 | 291.045 | 306.790 |  |
| Miscellameou | 51.738 | 28,743 | 28,189 | 1,162 |
| Total | 445,593 | 663,656 | 612,857 | 249,382 |
| Balanco... | et.30,135 | nur.5,332 | sur. 7,894 |  |

*These lems are net given in ropert.

## Rtchmond \& Danvllle Railroad. <br> (For the year ending June 30, 1892.)

The Curoniclet has received a statement for the year evding June 30, 1892, given below in comparison with previous years:

| Mllen onerated. | $\begin{gathered} 1889-90 . \\ 7 \mathrm{~S} 1 \end{gathered}$ | $\begin{gathered} 1890-91 \\ 751 \end{gathered}$ | 1891-92. |
| :---: | :---: | :---: | :---: |
| Gross earntogs | $\begin{gathered} \$ .600,713 \end{gathered}$ | $5,947,359$ |  |
| оperat. expenscs and taxes. | 3,147,942 | 3,085,19t | 3,037,067 |
| Net earuing | 2,413,831 | 2,861,968 | 2,907,716 |
| Interest on bosd |  | 895.350 | 824,195 |
| Kentals, \&c... .... | ,907 \{ | 754,115 | 1,135,316 |
|  | e) 500,000 | .c.) 500,000 | 100,145 |
| Total | 2,162,967 | 2,149,465 | 2,3¢9,656 |
| 8urplus | 250.864 | 712,403 | 593,060 |

## Wisconsin Central Rallroad.

## (For the year ending June 30, 1892.)

On the Wisconsin Central Railroad lines, as given in the Northern Pacific annual report for the year ending June 30, 1892, the earnings and expenses for three years were as followa:

| eatmings and expes |  |  |  |
| :---: | :---: | :---: | :---: |
| Rarninge- | $1889-90 .$ | $1800-91 .$ | 1891-92 |
| Freicht. | 3,437.205 | 3,743,347 | 4,018 |
| Papsenge | .1,135,250 | 1,259,857 | 1,357,19 |
| Mall, extress and misoellancous. | 207,889 | 212,510 | 167,945 |
| Tot | 4.780 | 5,245,714 | 5,543,96 |
| Operating expen | . $2,970,157$ | 3,357,269 | 3,496 |
| Netearnin | .1,810,187 | 1,888,445 | 2,04 |
|  | 62-13 | 64.00 | 63.0 |

## Wheeling \& Lito Erle Rallway.

(For the year ending June 30, 1892.)
The annual report of Mr. F. R. Lawrence, President, remarks that "operating expenses liave been increased, arising in part from the operation of an increased mileage, which could not be expected to immediately produce additional earnings equal to the cost of operation, and in part from the fact that in order more economically and successfully to maintain the position and business of the company aunong competing railroads, it was found advisable to improve materialls the physical condition of the property. Much extra labor and material have therefore been put into structures, track and lmprovements."
"The remark in the last annual report to the effect that the company had been subjected to the fixed charges upon the entire issue of bonds required for the construction of the Wheeling Division, but had only received in part the income to accrue therefrom, may to a aubstantial extent be here re pested, for in connection with the relations of this company to the Wheeling Bridge and Terminal Company at Wheeling still further delays arose beyond those noted in the last annual report, 80 that the benefits received by the company from the traffic at Wheeling were but nominal until the first day of February last; and it is only during the last five months of the year now under review that the company has begun to derive a aubstantial return from the large outlay caused by the construction of tho Wheeling line."
"Since the month of August, 1831, the earninga have been materially diminished by the discontinuance of the connec-
tion with the Baltimore \& Ohio Railroad formerly existing at Orrville and Monroeville, caused by the fact that the Baltimore \& Ohio Company, having acquired control of the Pitisburg \& Western Railroad Company, had built its own line to a dilect connection with the latter. The decrease in our earnings thus occasioned at Orrville and Monroeville for the year ending with July last, as compared with the previous Year, amounted to $\$ 86.426$-a very serious item; snd when it is recollected that the comparative figures now presented are under this disadrantage, the fact that as the result of the yenr's operations this shrinkage has been overcome, and $\$ 152,000$ beside has been added to the gross earnings of the company for the year, the wisdom is more than ever apparent of the policy which has made this company in a marked degree independent of others, by building up a traffic which originates upon its own line and is controlled by itself."
"While this report is intended to embrace only the year ending June 50,1892 , it may not be smiss to so far anticipate the future as to point out that the expectation of an improved business during the succeeding twelve months has been fully borne out during such part of that period as hss elapsed prior to the completion of this report, the business during the months of July, August and September, 1892, having been much larger than during any previous three months in the history of the company."

Statistics for four jears have been compiled for the CHronICLE as follows:

EARNINOS, EXPRNBES AND CHARGES.

. Lncl. interest, renie, do. condensed malance shert junt 30 .

| Assets- | 1891. | 1892. |
| :---: | :---: | :---: |
| Roud and equipment. | . \$15,716,739 | \$15,716.739 |
| 9tocks of other companles | 835,000 | 895,000 |
| Belt Railwas construction | 92,305 | 146.841 |
| Csah | 27,233 | 89,844 |
| Supplier on hand | 63,901 | 37,178 |
| Total. | . $\$ 16,735,181$ | \$16,885,602 |
| Lioblities- |  |  |
| Btack, preferred | \$4,500,000 | \$4,500,000 |
| 8tock, oommon. | 0,000,100 | 6.000.000 |
| Bonds (ses 80 OPPLEMENT) | 5,930,000 | 6,006,000 |
| Interest on honds. | 104,792 | 106,375 |
| Current liabilities (net) | 49,122 | 154,870 |
| Income account. | 151,287 | 118,357 |
| Total. | . $816,735,181$ | \$16,885,602 |

## GENERAL INVESTMENT NEWS.

Atchison Topeka \& Santa Fe.-At the annusl meeting of stockholders held in Topeka, Kan., all of the acts of the present monagement were unanimously approved. The vote cast was 698,221 shares, which is the largest vote ever cast st an Atchison annual meeting. The only changes in the board of directors were George A. Nickerson, of Boston, and Robert Harris, of New York, who took the places of Warren Sawyer and O. W. Peabody, of Boston.
The earnings for the fiscal year have already been published in the CHRONICLE, but these did not include earnings from miscellaneous properties, which results swell net earnings by $\$ 1,000.000$ additionsl. Tons of freight carried one mile on Atchison increased 272,381,318; St. Louis \& San Francisco 31,511,276 and Colorado Midland 5,413,250, a grand total incresse for the general railroad system of $309,205,844$ tons one mile.
Boston \& Maine.-This company awarded their $\$ 2,500,000$ new 4 per cent bonds to Messrs. Gay \& Stanwood of Boston at a price not made public.

Brooklyn Elevated.-The contracts were awarded on Oct. 15 for extensions of the elevated rosd ia Brooklyn. A bout one and one-half miles of structure is to be built in the Twentysixth ward from the terminus on Fulton Street st Schenck Avenue, thence through Fulton Street to Crescent Avenue and through Crescent Avenue to Jamaica Avenue to the entrance of Cypress Hills Cemetery, aggregating in all about 4,000 tons of Wron work. This work was awarded to the Edgemore Bridge Works, who are to commence the erection early in December and complete the bame March 1. The contract in South Brooklyn was awarded to Cofrode \& Saylor for about 6,000 tons of iron to be erected from the present terminus of the Brooklyn Elevated road at Fifth Avenue and Thirty-eighth Street, through Thirty-eighth Street to Third Avenue, and thence along Third Avenue to Sixty-seventh Street, with a branch at or near Third Avenue and Thirty-ninth Street to Thirty-ninth Street Ferry. This work is to be completed June 1, 1803. Both of these structures will be really extensions of the Brooklyn Elevated, with which agreement heve already been made for operating the lines as soon as completed. The
structure will be in most respects entirely similar to the more recent structures of the Brooklyn Elevated road.-Railroad Gazette.
-The 50 -year five per cent bonds authorized for the construction of these extensions will be offered to the stockholders at $923 / 2$ and accrued interest ; subsciiptions in accordsnce with the terms of tho circular will be received by the Central Trust Co. from Monday, the 31st inst. to Thursday, November 3d. The authorized issue is $\$ 3,000,000$ on the Northern division snd $\$ 1,000,000$ on the Southern division, but the bonds will only be put out as money is required, and it is expected thst a considerable surplus beyond the cost of construction will remain in the company's treasury.

Central of New Jersey.-The application of Attorney-General Stockton for the appointment of a receiver for the New Jersey Central Railroad csme before Chancellor McGill in Jersey City. Several of the lawyers were unable to appear, and Chancellor McGill set the case down for November 15 .

Chattanooga Sonthern.-In the United States Circuit Court at Chsttanooga, Tenn., on the 24th inst., Judge Key ratified on order of Judge New man of the Georgia Circuit of the Federal Court in foreclosing the mortgage of the Central Trust Compeny against the Chattanooga Southern Railroad.

Chesapeatie \& Ohio.-The earnings and charges for the first three moatbs of the fiscal year July 1 to Oct 1 are reported as follows :
Gross earnings.....

Net earnlnge.
all fixed ehargea,
$\$ 959.132$
700,000
Surplus over all charges, 3 monthe....................... $\$ 259,132$
Colorado Fuel \& Iron Company.-A joint mecting of the stockholders of the Colorado Fuel Co. and the Colorado Coal \& Iron Co. was held Oct. 20, to act on the proposition to consolidste the two companies. The vote was unanimous in favor of consolidation, which was perfected Oct. 21 by the incorporation of the Colorado Fuel \& Iron Co. The directors of the new company are as follows: John C. Osgood, Henry R. Wolcott, Dennis Sullivan, John L. Jerome, Cuarles H. Toll, William H. James, J. A. Kebler, of Denver; Paul Morton, of Chicago; E. J. Berwind, C. F. Meek, E. K. McHarg, Ernest Thalmano, of New York; W. H. Graham, of Pueblo. Executive Committee, J. C. Osgood, Henry R. Wolcott, John L. Jerome, Dヶnnis Sullivan, J. A. Kebler. J. C. Osgood wss elected President, Henry R. Walcott First Vice-President, Paul R. Morton Second Vice-President, J. A. Kebler, Third Vice-President and General Mansger, C. T. Schenck, Secretary, A. C. Cass Treasurer. The consolidated companies will be known as the Colorado Fuel \& Iron Company.

Georgla Southern \& Florida-At a meeting of the first mortgage bondholders at Baltimore on Wednesday the following committee were appointed to look after the interest of the hondholders in the foreclosure proceedings. Messrs. H. P. Smart of Savannah, William C. Shaw of Baltimore. D. U. Herrmann of L. Levy \& Co., New York; Charles Watkins of Richmond, Thomas B. Gresham and Charles D. Fisher of Baltimore, and Henry Rice. The committee will take the necessary steps to place the property in the control of the bondbolders pending the foreclosure. See advertisement in this issue.

Iater-State Commerce Larr.-Justice Brewer, sitling in the United States Circuit Court of Appeals, at St. Paul, hss rendered an important decision in a suit involving the interpretation of the 'long-and-short-haul section of the InterState Commerce law. The case on which the decision was rendered was that of the Chicago \& Northwestern Railwsy, plsintiff in error, against John Osborne, defendant in error.
The defendant in error, plaintiff below, recovered a judgment in the Circuit Court of the United States for the Southern District of Iowa for the sum of $\$ 225$ for alleged overcharges on corn shipped from Scranton, Iowa, to Chicsgo. The action was brought under the Inter-State Commerce Act of Februsry 4, 1887, 24 stat., 379. The facts material to the inquiry are as follows:
The plaintiff shipped a number of cars of cora from Scranton, Iowa, to Chicago, at 18 cents per 100 pounds, whioh was the local rate. He afterward discovered that there was a through rate of $381 / 2$ cents to New York City, and that the defendant road got for its proportion of the through rate a much less sum than the local rate to Chicago, As the shipper was sending all his grain to Eastern points, and by his ignorance of the difference between the local and through rates paid out more money than he had needed to have pald, he brought suit to recover the alleged overcharge, and the lower court allowed his claim, and Judge. Brewer rerersed the decision.

In his decision Judge Brewer sayв :
Where two comnanies ownior onnecting lloes of roads untte in a joint through tariff thay form for the oonnecting roade praotically a new and independent fito. Nefther company is bound to adjust tes
own tooal tariff to sult the other, nor oompellabie to make jolnt tariff own fooal tariff to sult the other, nor oompellabie to make a jotnt tariur
with it. It may lusist upon charcing ita local rates for all transportaWith it. It may insist upon charging fits local rates for all transporta-
Hon over its ina. lf, therefore, the two oompanies by agree ment make a joint tarifi over their unee or any parts of their fings, suoh a joint tarir 18 not a basis by whion the reasonabieness of the looai tarif of
gither Ine is determined. To illustrate: On the defeadant's road the dtstanco from Turner to Chicago Is thirty miles; on the Lake 8 horo line from Chieago to Cleveland it is 200 or 300 miles; the defendant company may oharge 15 e日nta for transporting grain the thirty mile trom Turner to Chleago, providing that be, in faot, ouly a raasonabio olarge for the servioe, it though the Lake ghore oompany oharges uo
more for transportlog it from Chleago to Clopeland; and the faet thas
 from Turaer to clevolinud of 12 econe loey than the locat hardf nit elther. That we may not bo mbundicstand we do not moan us lati-

 two coupanios by their jotut hrifr mako a now and indopoariont liao atorr-haul clansh. thit what wo mean to deche is that throligh tarif on a jolnt line is not tho atadaril ly whloh the separate taria of elther compans if to bo measurod or oondomned
The deminclation of the fourth sootlon is against ovoh apparate oom-
 men oarelee subjeot to the provislong of thit not to obarge or rooolve auy gronter oumbensation in the ageregate for the tranaportatlou of passongnrs or of like rind of proparty. uador aubstaatially alumiar oirorer tho aime line, fut the same direotion, the shorter toine tholadod Fithin tha longer distanoe." The use of the word "fine" fo flgulaoant. The dofendant may lease traokage righte each has its soparate line. pany; but the jolut use of the same triok does not oreate the "omue flao. sin as to oompel elcher company to graduate its tarifi bs that of
agaln, at the timo of tho passage of thin not, joint through tarifi
 srai enmynies making thom acoording to the more matter of mileaga. In thit act jolat taritus are recognizod; and if Congress had intended Its languaro voutd havo boon clear and apeefio. It is wority of note that in the debatea whild
of this bill through the two houeen, and whilo thia matior was nudor discussioo. It wa agsionnd agala eald by those pmitlelpating in tho debates thas tho liao fornied under the joint tarif of conneoting companten wis ons acparale and intependent from that of either of the connorting companies; aud also worthy of note, that in the attual adminisirathen nf affare by the Inter-state Commerro Commission the Applying theso propositlons to tho oase at
 polut on tho defendant'o lino further from Chicago than that, was charged loss for ohluplag grain to 'bleago than tho plaintif. Tu' other Forns, there Was no Fiolanion of tho "Coog-and hhort-hanl" clause by the defendant in respect to te own hine; nor did the defondant, acting With eastoru compauca, on the ine mado by ito road in onndeotion polat weat, to aly aratern polat leas than a through sarim or any worde, the defendant did uot soparately or in connection with other companles, volato 8ootion th. It availe the platintir polling that he was adnware of thls through Jolut tarifi at the time he made the shifments whichare the haels of this onuag of aotion. No falae elatemont was made to him. Ho made no inguiry in respect to ite exide evoo. dotormined by the commission. of courab, the defendant wat under no common law or atatuto abligation to adriae the plantif where or bow ho had hetter ahip his grain. It falpuled ita legal obligation when any rates in reepect to which ha malle apectal Ingniry.
lor the reasous ahove atated, on the facts as thoy appear in efdonee the Jurp should have boen instructed to tind a vordiet for the defena ant. The jugment or tho coart helow will be revereca, and the caes
madel
Minueapolls St. Panl \& Sault ste. Marle.-This company hashad its stock placed upon the list of the New York Stock Exchange, and its statement contains tho following: Present mileage owned and operated is as follows: Wisconsin Division, Mionerpolis to Sault Ste. Marie, Mich., 490.94 miles; Minnesota Division. Minneapolis to Valley City, N. D., 285 '42 miles; Minacsota Division, Hankinson, N. D., to Merricourt, N. D., 92.32 miles ; St. Paul Branch, Cardigan Junction to St. Paul, Miun., 5.34 miles; St. Croix Branch, Dresser Juuction to Si. Croix Falla, Wis., 4.05 miles; Knox Branch, Brant rood to Knox Mill, Wis., 4.57 miles ; Camden Place Cut-off Camden Place to Nortbicwn Juaction, Minn., 1.01 miles: total. 883.65 miles. An extension 12 miles westerly from Merricourt is under construction and 100 miles northwesterly from Valley City, N. D.
gtatement of eabninge, expenges and fixed cmarges for teab
Gross carniuge
Operaung expenses, \&o $\$ 3.055,004$

Net earninga..............
Hed charges and taxce:
Interest ou houds..... 1,945.164
$\$ 1,109,840$
Interest ou bouds
Termiaal clarges. $\$ 874.501$ 118.733
$53.56{ }^{2}$ 1.046,057
\$62,883
Equipment owned by the company : Locomotives, 69 ; passenger cars, 23 ; sleeping cars, 5 ; dining cars, 3 ; official car, 1 ; baggage cara, 7 ; mail and expreas cars, 4 ; combination cars, 6 ; freight cars, 4, 190 .

$$
\begin{aligned}
& \text { Connenged malance shebt june } 30,1892 . \\
& \text { dasclengiltieg. }
\end{aligned}
$$

Cost of road and-
 Real estate nuil oilher prop huvestm'nts.... held bs the Co Bonde Treasury stock
Dus frouz ageuta and
 had corlioratione $\begin{aligned} & \text { hat } \\ & \text { Duem Minn. St. }\end{aligned}$ Due from Binn. st. P. Materiats and aup-
cash on hand.
Now York ofloe. Proft and lose aconat.

Total.
Ine ie graded and bridged from Aherdeen, B. D., to Blemarck, N. D

Metropolitan Traction Co.-Tho Forty-scennd St. \& Grand Street Ferry IIorse Rnllway, known as the "Oreen Lilne." has been acquired by the Philadelphia Company, and a majority of the $\$ 700,000$ of stock turned over to parties connected with the tractlon company at 800 .
This line of track rung dingonally across tho city from tho Grand Street Ferry to the West Shore Railiond Ferry at the foot of Weat Forty-sceond Sireet. It usca the tracks of the I3roadway lino from Twenty-thlrd Stroot to Thirty-fourth Sireet.
Now York Stock Exchange-Now Scenritles Listed. -Tho Gorerning Committee of tho New York Stock Exchange havo added to the lists for dealings the following
 gago roll ooupon ther ocnt bands, Clanh A. Tho Commatton on Binck Lat in ompowered to adil fram tirao to time. as insued, amouat of theac

 additionl frat oonrartible gold 5 per cont tonds, maklar the toth amourt listed $\$ 3,100,000 ;$ nilo $* 300,000$ additional capital atook, mak-
 ntty-yanr kold 4.
date $\$ 8,733,000$.
 mortwags
$\$ 2,800.000$.
Mexican Central Railiway- $\$ 9,341,100$ additional capital stook, akiag tho cota amoant listed $\$ 47,81,100$
Minspapolis 8t. Padz \& Satet Ste Marire railway. $\$ 14,000.000$ Suethery Nutional Bine- $\$ 1,000,000$
Suethera national Bink.- $\$ 1.000,000$ capital otook.
TuIRD A EENEE RAILROAD - $\$ 1,000,000$ additionel oapltal alock, mazing the totar amount hated $\$ 3,0,0,000$.
Wear Vimoinia Oextral \& Pittsbuno Railway. $-\$ 200.000$ addHonal frat mortigage gold $\theta$ per coat bonds, makiog the total amount
New York \& New England.-A special meeting of the stockholders of this company will be held in Boston on Monday, November 2I, to act upon the following matters:
2. To ratify, confrm and approve the lease of the Providonce a 8pringfeld lairoad Compang, heretofore exeonted on the lat day of approval of the stookboldors.
2. To ratify, confirm nud approve the lease of tho Merlden Watarwas approved by the board of laud Railroad Company, on the 27 th day of 8eptember, 1892 , whioh leass will be sulumitted at the meeting for the approval of the elockbolders.
8rato of hecpt the proviletens of an Aot of tho General Aesembly of the 1892 , nuthorizlug nad providing for the lasie of bonde by the April 22. 4 To oonsider the oxpediency of reconalicring so much of the vote of the stookholders passed March 8, 1892 as conlemplated the ponnible axchange of abarea of the preferred atook for oonsoldated bonds.
Northern Paclfle.-Since tbe editorial was publiahed in the Chroxicle last week it bas transpired that the collateral of the Northern Pacific securing the floating debt consists of about $\$ 10,000,000$ of Northern Pacific consol). fires (signed but not issucd, and carrying no interest), $\$ 1,235,000$ Chicago \& Northern Pacific bonds of an assumed value of $\$ 926,250$ and $\$ 2,620,000 \mathrm{St}$. Paul \& Northern Pacific stock. The last two items are a portion of the $\$ 11,712,980$ securities referred to in President Oakes's remarks as owned by the company, deduct ing which the estimated value of unuledged securities is \$8,166,730.
-Dow, Jones \& Co. give the following from official sources : The $\$ 44,664,000$ of conaol. 5 s given in the August statement are issued and bear interest. Tbe $\$ 45,320,000$ listed include $\$ 1,265,000$ held by the company and not bearing interest. The $\$ 47,411,000$ in the anoual report include the $\$ 3,347,000$ bonds get aside for the preferred slock. The $\$ 58,000,000$ referred to by Mr. Baxter at the meeting iuclude $\$ 10,380,000$ which bave been signed but do not bear interest
Puelfe Mail-Panama Rallroad.-The Pacific Mail Steamship Company and the Panama Railroad hare been unable to agree 11 pon terms for the revewal of their alliance. The Steamship Company is reported as looking towards the partially built Inter Oceanic Railway of Honduras, haring its Gulf terminal at Puerto Cortez and its Pacific part in the Gulf of Fonseca. Tic Panama R. R. Company is in the market for steamers to run both on the Atlantic and Pacific oceans in connection with the road after Feb. 1, 1893. Possibly some adjustment will yet be made on terms fair to both the railroad and the Pacific Mail Company.
Plilladelphia \& Reading.-The comparative gross and net earnings for September and the ten months of the fiscal year are given on page 720.
Phllalelphia \& Readlag-Boston \& Maine-New Iork d New Eugland.-The first definite and positive information concerning the so-called Reading-Boston \& Maine-New York \& New Eagland dcal came out on Wedocsday, when Mresident A. A. McLeod of the Reading Company was elected President of the Boston \& Maine Railroad. From the ivformation given by different parties it appears that several Philadelphia capitalists owning large amounts of Pliladelphia \& Reading stock hare purchased a licavy interest ln Boston \& Maine, and slockholders in those two companies have purchased in the open market a conlrolling interest in New York \& New England stock. There is no amalgamation of any of the companies and no guarantees or assumption of liabilities.
There is a report of a possible future exchange of New York \& New England stock for Boston \& Maine on the basis
of three shares for one, but this, if contemplated at all, is a plan for the future. The N. Y. Sun's financial column on Wednesday had the following remarks as to this plan: "The deal involves no guarantee. However, if the distribution of coal proves profitable, a consolidation will follow on the basis of three shares of New England common to one share of Boston \& Maine common. Boston \& Maine common is now approxi nately $\$ 18,000,000 ; \$ 6,500,000$ will be required to take up the New England common on the basis suggested. As New England earns no dividend on its. common, the burden of paying the dividend on the increased Boston \& Maine will fall on that company. Consequently an increase of 25 per cent in the amount of that stock will mean a reduction of 25 per cent in its dividend rate. In other words, it will become a 6 per cent instead of an 8 per cent stock. On this basis its market price will be 135, or about the value of three bhares of New England.'
On Wednesday, the 26th inst., the regular monthly moeting of the Boston \& Maine directors was held in Boston. There were present the Hon. Frank Jones, President of the corporation; the Hor. William C. Whitney and George G. Haven, from New York; Gen. Samuel C. Lawrence, Jiseph S. Ricker, Alvan W. Suiloway, Richard Olney, Walter HunneWebb and William T. Hart were absent. The resignation of William T. Ilait as director was receired and accepted, and President A. A. McLeod, of the Philadelphia \& Reading, was chosen to the vacaucy. President Jones then referred to the large interest held by Mr. McLeod and a-sociates in the stock of the Boston \& Maine, and stated that in view of the fact he decided to resign the presidency of the road in favor of Mr. McLeod. The resignation was accepted and Mr. McLeod was unanimously chosen President.
President McLeod suggested the advisability of creating the position of Chairman of the board of directurs, and a resolution to that effect was passed and Mr. Joues was elected to that office, where he will continue as the executive head of the corporation. He was also chosen Vice-President. The board then adjourned, transacting no other busiuess.

On being asked the significance of this alliance President McLeod said: "While the Boston \& Maine system has, in recent years, made great progress in tonnage and revenue, and has become the greatest railroad system io New England, yet it has remained isolated, comparatively speaking, from many sections of the country. It is well known that the manufacturing industries on its lines are more numerous and exceed in output and value those of any system in the country, and if they are to continue to expand they must extend and enlarge their markets. On the other hand the net-work of railroads controlled by the Reading covers one of the most populous regions of the country, and would consume, if the New England industries had access to them, probably a greater portion than any other section in the United States, to say nothing of the vast territory beyond, more easily reached by the Reading lines than any other. These regions are naturally tributary to each other, and the proposed alliance, by bringing these great industrial regions into more intimate relations, cannot fail to be of great advantage to both, and the consequent advantage of the railroads that at once connect and serve them. The intercbanging of traffic will be very large and will greatly increase the revenue of both systems, each of the roads contributing to the other what it does not now possess. The relations will be very much of the nature of that now existing between the Boston \& Maine and the Canadian Pacific, which lias proved so advantageous to both companies. Much of the traffic referred to must be moved by rail. The products of those manufacturing industries is substantially all-rail traffic; hence the great advantage of more intimate relations between these two regions and their railroads. It is very clear to me that in addition to furnishing the transportation facilities required to reach these new markets, this alliance will necessarily tend to stimulate all those industries on the line by opening up new markers, and thereby increase greatly the volume of the traffic. It was with this prospect in view that I and my associates have taken a large interest in the stock of the Boston \& Maine, with perfect confidence that the alliance will greatly increase its value.
"There can be no doubt that the Reading system, comprising as it does 6,000 miles of road, with one arm reaching to Buffalo and the great lakes and the most extensive fleet of ressels plying these waters, with intimate traffic relations with the various lines of railroad reaching all parts West and Northwest, and the others reaching the South and Southwest through Philadelphia, Baltimore and Washington, will .be a still greater advantage to the Boston \& Maine than even the canadian Pacific. It will in no way interfere with any of the existing alliances, but all will be worked together to pro-
duce the best results for the property, This alliance will also duce the best results for the property, This alliance will also
greatly add to the passenger traffic of the Boston \& Maine, not only from the travel incident 10 the commercial and business interchange between the regions traversed by these lines and the improved facilities afforded for its accommodation, but through an efficient and united through service, similar to that now in operation over the Reading between Washing-
ton and New Yoris, which is not not excelled by any service in this or any other country. The alliance, having the control of the only through all-rail route, will command a vastly increased proportion of the trarel between the southern porMaine. Pleaso do not omit to note that the Reading con-
trols, through the Lehigh Valley line, the best line, the lakes and lowest grades between Buffalo and through line over its own rail, extending from the great lakos to the St. Croix River, and will give to Boston and vicinity a new and independent trunk line of railroad to Buffalo and the West. The tendency of modern times is to consolidate great interests; in fact, protection against sharp competition compels the owners of great pronerties to come together. It makes them strong financially aud enables them to serve the pubiic to better advantage, hy giving them through trains without the annoying delay: so usually experienced by broken connections at junction points, to say nothing of the incidental economy in operation.

All this, of course. is to the advantage of stockholders as well is to the public. I may add, 1 think, with propriety, that the vigor and strength of the present Boston \& Maine system is largely, if not wholly, due to its policy of alliance and consolidation, bringing added traffic to the lines. This alliance is but snother step in the same direction, but of larger scope aud compreheuds a wider field.
'Of course, the main feature is the alliance between the Boston \& Maine and the Reading, but as the New York \& New England will necessarily be used as a connection between them with great advaurage for a considerable portion of the traffic, the friends and others of the Reading lave deemed it best to acquire a large interest in the stock of that company."
Dow, Jones \& Co. ou Thursday liad the following counments: We have authority to say that Reading people have absolute control of Now Eugland siock. At present there is no idea of any exchange of New England stock for Boston \& Maine.

- Reading will not discontinue its coal business by water betwoen New York and Boston and Philadelohia aud Boston but will iacrease its merchandise traffic by the Bridge and the New Englaud aud Boston \& Maine route. Reading, as a company, has nothing to do with the deal in Bostoa \& Maine and New England. It assumes no obliyations wharever.
"Reading has $\$ 6.000,000$ of stock of the Philadelphia Reading \& New England Railroad Co., which it got in consideration of its guarantce in the reorganization of the Puaghkeepsic Bridge. These guarantets a mount now to $\$ 300,000$ a year. The $\$ 6.000,000$ of stock is now expected to be made very val uable by the increased traffic to be thrown over the Poughkeepsie Bridge.
" I'he Philadelphia Reading \& New England Road is now earning on its own merits enough money to meet its fixed charges. Its traffic has increased 60 per cent since the consolidation of the roads in the system. Heuce any additions to the traffic from the present Boston \& Maine deal will go towards dividends on the stock. Reading will commeoce at once to throw business over the Poughkeepsie Bridge uuder the new deal.
- It is considered not so much the coal business that will tell as the general merchandise movement which will be concentrated by all these lines over one route. Eich system wants what the other hasn't got. Boston \& Maine has a double track from Boston to Worcester; New Eugland has a double track from Worcester to Hartford; the Central New England \& Western and the New England make a double track for Reading from Hartford to Poughkeepsie Bridge."

Phlladelphia Readiug \& New England.-At Philadelphia, Oct. 24, the bonds of the new corporation, the Phila. Reading \& New England Railroad Cumpany were exchanged for the certificatos representing the securities deposited with the Fidelity Trust Company. Some remarks upon the prospects of this company will be found at the end of the Philadelphia \& Reading and Boston \& Maine itern above.
Richmond Terminal.-The stockholders of the Richmond Terminal Company at an adjourned meeting ia Richmond this week changed the date of their annual meetings from the second Tuesday in December to Thursday after the first Monday in September.

Col. W. E. Strong.J. C. Maben, W. H. Goadby and Jobn Rutherfurd, of the Richmond Terminal Advisory Committee, have left for a tour of inspection over the Richmond Terminal system of railroads. They propose to make a thorougb examination of the physical condition of the property.
Western Union,-At the meeting of stockholders of the Western Union Telegraph Company to take action upon the resolution submitted by the board of directors, authorizing an increase of the capital stock to $\$ 100,000,000$ from $\$ 8,199,85206$ by the addition of $\$ 13,800,000$ of new stack, the incresse was approved of, leaving to the discretion of the board of directors the distribution of the new stock. On the 1st of November the directors will decide how the new stock shall be distributed. There is talk of a scrip dividend of 10 per cent, which would use up $\$, 8620,000$, leaving $\$ 5,180,000$ in the treasury.
Wheellng \& Lake Erie. - The directors of this company have decided upon additional improvements upon the Wheeling eud of the line, which will bring it into close relations with eight or nine inportant manufacturing establishments, and which will make a large increase in its business from the Lakes. In view of the outlay necessary to reach this new business it has been thought best, until these improrements hare been mado and paid for, that the dividend on the preferred stock should not exceed 4 per cent per annum. It is estimated that the new business will add very largely to the net earnings.

## The © Commercial Times．

## COMMERCIAL EPITOME

Friohy Niont，Oct．28，1802．
The progress in the fall trade is satisfactory，some improve－ ment being shown over the corresponding date last year． Speculalinuin ceresls lias increased，but the pressure of sup－ plies has forced values to an unusually low rango．An im－ mense movement of grain is reported at the West，flling the elevators and warehousen and causing a heavy blockade of laaded cars．The detention of cars at interior poinis refluces trausportation facilities for，west－hound freights from this locali－ ty．A lsrge crop of rice has beon safely housed and threshing commenced．The first killing frost was reported from the cotton lelt，but the news failed lo stimulate the market．Tho gradual removal of quarantine restrictions by countrids that had closed their porte against the Uuited States under fear of cholern is permitting the expaasion of the export trade agnin，
Lsrd on the spot has been in light request and values bare dechned，sympathizing with a break in contracts．The close was easy at 8 ＠ $8 \cdot 25 \mathrm{c}$ ．for prime City， $8 \cdot 90 \mathrm{c}$ ．for prime Western and 9.25 c ．for refined for the Continent．The speculation in lard for future delivery has been dull，and prices havo de． clined in sympathy with the West，where＂long＂holders have been selling to realize profits．

Pork hss been in light request and the close was weak at $\$ 12 @ \$ 1225$ for old mess，$\$ 13 @ \$ 1325$ fur new mess，$\$ 1250$ o $\$ 13$ for extra prime and $\$ 15$ a．$\$ 1750$ for clear．Cut－meats have been taken slowly sud prices for bellies have weakened a trifle，but the close was steady at $81 / 2$ a $83 / 4 \mathrm{c}$ ．for $10 @ 12 \mathrm{lbs}$ ， average pickled bellies， $10 @ 103 / \mathrm{c}$ ．for pickled hams and 7＠ $71 / 4 \mathrm{c}$ ．for pickled shoulders．Beef unchanged；extra mess， \＄6＠\＄650；packet，\＄675＠\＄750，and family，$\$ 8 @ \$ 10$ per bbl．； extra India mesz，$\$ 11 @ \$ 13$ per tierce．Beef hams are firmer at $\$ 13$ per bbl．Stearine is firmer at $101 / \mathrm{cc}$ ．in hhds．and $103 / 8 \mathrm{c}$ ． in tcs．Oleomargarine is firm but quiet at $81 / 4 \mathrm{c}$ ．bid．Tallow has been moderstels active and prices have advanced a trifle， closing steady at 4 9－16c．
Butter is firm but quiet at $191 / 2$（2281／2c．for creamery．Cheese is fairly active and firmer at $83 / 40101 / 2 \mathrm{c}$ ．for State factory full cream．
Coffee continued under neglect on country orders，but has been bought freelv by jobbers，principally from offerings afloat and to be shipped．Prices a．lranced and close firm． Rio is quoted at $16 \frac{1}{2} \mathrm{c}$ ．for No． 7 ；good Cucuta 21c．and in－ terior Padang 201 \％c．to 30c．Contracts for future delivery were active，stimulated by increased value cf coffee at primil points and a renewal of investigg demand on lacal aud Eura－ pean account．Tordry addilional strength is found in unfar－ orahle crop accounts from Brazil．The close was steady with sellers as follows ：


Raw sugars were without business of a testing chiracter and prices remnined nominal．There has been an important addition to supply．Cen（rifural quoted at $7 a b$ ut $31 / 2 \mathrm{c}$ ，for $96-$ deg．test and muscor ido at 3c．for $89-$ deg．test．Refined sug－ ars have sold somewhat more treely at geuerally unchenged rates．Cut loaf quoterl at $5 \frac{1}{2} \mathrm{c}$ ．and granulated at 5 c ．Teas have stiffened in value and found increased demand．Rice sold with much freedom．Spices less active．
Kentucky tobacco has been in better demard and an advance of $1 / 81 / 4 \mathrm{c}$ ，in rices was pard．Sales $\mathrm{f}, \mathrm{r}$ the week were about 350 hids．，mainly for export．Seed leaf tobacco has been quiet， but steady．Sules for the week amonnt to 1,625 cases，as fol－ lows：450 cases 1891，State Havana，12＠23c．； 150 cases 1891，New England sper， 23 26cc； 175 cases 1891．New England Havana， $231 / 2060 \mathrm{c}$ ．； 300 cases 1891 ，Ohio， $73 / 411 \mathrm{c} . ; 150$ cases 1891．Zita－ mers， $101 / 2$ i1 $111 / \mathrm{c} . ; 150$ cases 1891 ，Dutch， $121 / 2$＠14c ； 150 cases 1891，Pennsylvana seed，150 18c．，and 200 cases 1890，Wis－ consin Havana， 12 14c；also 1,000 bales Havana，63c．（G） 1 15， and 600 biles Simatra，$\$ 26$ 〕 3380.

Straits tiu has been active at declining prices，owing to weaker foreign advicex，closing easy at 20 ．jnc．Sales for the week wer，abour 500 ions．Iagot copper has been quiet and prices hare declined to $11 \cdot 80 \mathrm{c}$ ．for I lke．Lead his been dull and valuey have weakened a trifl－，closing at 4 c ．for domestic． Pie iron is without change and quiet．
Refined petroleum is dull and unchnnged at 6 c ．in bbls．， 3.50 c ．in bulk and $6 \cdot 60 \mathrm{c}$ ．in cases；crude in bbly． $5 \cdot 3 \mathrm{3} \mathrm{c}$ ．；in bulk $2 \cdot 8.5 \mathrm{c}$ ．；naphtha， $51 / 4 \mathrm{c}$ ．Crude certificates have declined， closing st 5014．Spirits turpentine hss advancell，owing to small supplies and the close was firm at 311／2 32 c c．Rosins are firm at a further advance，closing at $\$ 130$（e1 35 for com－ mon to good strained．Wool is firm but quiet Hops are dull but steady．

COTTON．
Fmpay．P．M．，Octoler 28，1892，
 from the South to－night，is given below．For the elghe days ending this evaning the total recelnth have reacheri 333,151 bulen，quainat 223，032 hulea the preceding six days and 259，129 bales the previcus week，makhis the zutal reconpth alace the 1st of Sept．，18：2，1，418，423 balea，against 2，143，383 bales for the same Derion nf 1891 ，showing a docrease since Sept．1． 1892，of 721,059 bales．

| Receiplsat－ | Fr．sal | Mon． | Tues． | Wed． | Thure． | Pri． | Tota． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaiverton | 13，253 | 18，072 | 6，074 | 7，800 | 0，388 | 7，935 | 61，429 |
| El Paso，do．．． |  |  |  |  |  | 2，3：7 | 2,317 |
| Now Orleans．．． | 17，682 | 16，436 | 19，179 | 10.815 | 0.007 | 9，097 | 83，518 |
| Mobllo． | 1，887 | 2，057 | 2，086 | 1，220 | 1，121 | 1，352 | 10，323 |
| Florida． |  |  |  |  |  |  |  |
| davannah | 18，670 | 7.075 | 13，398 | 9，701 | 10，074 | 9，210 | 68，824 |
| Brunaw＇k，\＆o． |  |  |  |  |  | 12，596 | 12，598 |
| Oharleston．．． | 8，982 | 0，463 | 2，136 | 6，058 | 4，81 t | 3，421 | 32.375 |
| Port Royal，de |  |  |  |  |  |  |  |
| Whmington．．．． | 4，196 | 1，315 | 1，525 | 1，503 | 2，473 | 2，201 | 13.715 |
| Wanh＇ston，de |  |  |  |  |  | 48 | 46 |
| Eorfolk． | 5，655 | 3，209 | 3，157 | 1，487 | 3，239 | 2，732 | 19，479 |
| West Poln | 5，028 | 2，583 | 3，822 | 2，685 | 3.442 | 3.015 | 20.582 |
|  |  |  |  |  |  | 763 | 763 |
| New York． | 407 | 300 |  |  |  | 150 | 857 |
| Bonton． | 670 | 915 | 531 | 493 | 852 | 335 | 3，829 |
| Baltimore． |  |  |  |  |  | 724 | 724 |
| Palladelph＇a，de | 482 | 199 | 290 | 264 | 280 | 261 | 1，776 |


The following shows the weok＇s total recelpts，the total since Sept．1，1892，and the stock to－night，compared with last year．

| Receipts to October 28. | 1892. |  | 1891. |  | slock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week．＊ | $\begin{gathered} \text { Since Sep. } \\ 1,1892 . \end{gathered}$ | Freek． | $\begin{gathered} \text { Since Sep. } \\ 1,1891 . \end{gathered}$ | 1892. | 1891 |
| Qaiveston． | 61，429 | 365，543 | 03，063 | 422，288 | 131，718 | 135，652 |
| E1Paso，\％o． | 2，317 | 17，077 | 2，108 | 9，199 |  |  |
| New Orleane． | 83，516 | 285，684 | 105，270 | 591，720 | 174，959 | 267，612 |
| Mobllo． | 20，323 | 52，760 | 15，181 | 97，899 | 23，775 | 25，805 |
| Florlda．．．． |  | 2.932 | 406 | 5，433 |  |  |
| Savanuah． | 68，824 | 315，755 | 56，340 | 429，667 | 126，754 | 180，299 |
| Brume．，\＆o． | 12，596 | 44，177 | 9，692 | 51，307 | 3，192 | 14，292 |
| Oharleato | 32，375 | 125，938 | 30，637 | 199，256 | 82，441 | 123，711 |
| P．Royal，te |  | 11 | 173 | 371 |  |  |
| Wlimington． | 13，715 | 56，390 | 9，329 | 64，153 | 31，08． | 19，397 |
| Wash＇tn，女c | 46 | 111 | 88 | 349 |  |  |
| Nortolt． | 19，479 | 69，143 | 28.753 | 147，055 | 32，288 | 76，643 |
| Woet Point． | 20，532 | 63，500 | 19，886 | 98，143 | 18，151 | 27，017 |
| \％wptN．，de | 763 | 2.573 | 942 | 4.158 |  | 1，568 |
| Now Yort． | 857 | 857 | 390 | 2，073 | 278，863 | 205，170 |
| Boston． | 3，829 | 9.179 | 5，183 | 9，894 | 12，000 | 16，000 |
| Batitmore．．． | 724 | 2，585 | 463 | 2，021 | 13，171 | 10，159 |
| Pbil＇del＇a，\＆c | 1，776 | 4，203 | 2，530 | 11，391 | 8，103 | 6，698 |
| Totale． | 33，1511 | 1，418．423 | 89 | 2，143，382 | 938，48 |  |

Totalo． 5 s ．
In order that comparison may be made with ather year，we give below the totals at leadin $z$ norts for six seanns．

| Seces | 1892. | 1891. | 1890. | 1889. | 1898. | 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| lv＇atod | 63，749 | 6．5，171 | 63，57 | 54，678 | 37，053 | 43，494 |
| Naw Orle | 83.516 | 103，270 | 103，712 | 100，545 | 74.752 | 92.593 |
| Moblle． | 10，323 | 15，181 | 13，218 | 14，924 | 7.148 | 1，215 |
| 8nv | 68，82 1 | 56.310 | 34，360 | 49.718 | 45.064 | 48，507 |
| Charlist＇m，de | 32，375 | 30，860 | 20.519 | 18，334 | 21，683 | 18，327 |
| W／1m＇gt＇n，cte | 13，761 | 9，417 | 11，378 | 6，297 | 12，879 | 7，578 |
| Norfolk | 19，4．79 | 28，733 | 29.777 | 20.874 | 35，521 | 28，454 |
| W＇trolnt，de | 21，345 | 20，828 | 19，485 | 20，068 | 30，463 | 30，3ı7 |
| 111 others． | 19，732 | 18，669 | 26.265 | 22，627 | 14，914 | 8，654 |
| t．thls week | 333，151 | 350.489 | 343，183 | 303，215 | 279，53 | 289 |



The exports for eight days ending this evening reach a total of 213,622 bales，of which 144.315 were to Great Eritain， 7,900 to France sad 61.317 to the rest of the Continent．Below a ：e tho exports for the weok，and since September 1， 1892.

| 『xyurt from－ | Elght Day Ending Oct． 28. |  |  |  | From Supt．1，2882，to Oct．24，180z． Eapritid to－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | Oont． nent． | Theral Week． | $\begin{array}{\|c\|} \hline \text { Orear } \\ \text { Britain. } \end{array}$ | Trancs | Conti－ мant． | Torc |
|  | 27，531 |  | 0.510 | 47.1 | 4. | 19.21 |  |  |
| Volasco，\＆ | 730 |  | 2，000 | 2.750 | 0.2 |  | 0，270 | 13，520 |
| vow Orlaa | 3．8 |  | 21，42．， | 40，23， | 01.847 | 22， | 59.614 | 153，2 |
| noblle |  |  |  |  |  |  |  |  |
| tavan | 8，78 |  | 11，0 | 22，810 | 7，\％55 | 8，250 | 3，08 | 6 |
| anmic | 17，50 |  |  | 17．50 | 21.63 |  | 1，93 | 3.583 |
| ar | 18，428 |  | 5，850 | 19，278 | 24.28 |  | 19，97 | 4，185 |
| 1 min | 9，0 |  |  | 0，100 | 23,7 |  |  | 3，750 |
| rfolk |  |  |  |  | 17 |  | 310 | 15，032 |
| Test P | 7，01 |  |  | 7，814 | 8， 03 |  |  | ． 03 |
| N＇port N ws， |  |  |  |  |  |  |  |  |
| Now York |  | 4 | 1，655 | 15.0 | 10 | 8 | 11，979 | 18，681 |
| 80ator | 9.017 |  |  | 9，117 | 23，742 |  |  | 23，714 |
| 3altim | 8，983 | 30 | 699 | 10，082 | 13，023 | 1，30 | 7，48 | 32，478 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 50，877 |  | 740，084 |
| Total， 1802. | 10 | 4 | 00，871 | 275，056 | 008． 10011 | 117，838） | 263，130 | ，020，404 |

In addition to above exports，our telegrams to－night also glve us the following amounts of cotton on shiphoard，not cleared，at the ports named．We add similar flgures for New York，which are prepared for our special use by Meserf． Carey，Yale \＆Lambert． 24 Beaver Street．

| Oct， 23 at－ | On Shipboard，not cleared－for |  |  |  |  | Leaving Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooust－ wise． | Total． |  |
| New Orleans．．． | 10，706 | 32，911 | 12，363 | 1，379 | 57.359 | 117，600 |
| Galveston．．．．． | 40，999 | 18，333 | 6，909 | 5，430 | 71，671 | 60，047 |
| Bavannah．．．．． | 11.000 | 3，500 | 33，000 | 3，000 | 50，500 | 76，254 |
| Oharleaton．．．． | 23，100 | None． | 13，900． | 1，200 | 38，200 | 44，241 |
| Mobllo．．．．．．．．．． | 6，500 | None． | None． | None． | 6，500 | 17，275 |
| Norfoll | 11.500 | None． | 1，000 | 1.300 | 14，000 | 18，288 |
| Now York．．．．．． | 10，000 | 500 | 6，000 | None， | 16，500 | 262,363 |
| Other ports．．．． | 35，000 | None． | 18，000 | None． | 53，000 | 32，686 |
| Total 1892．．． | 148，905 | 55，244 | 91，172 | 12，509 | 307，730 | 628，734 |
| Totbl 1891．．． | 158，517 | 25，266 | 87，976 | 28，615 | 300，374 | 809.649 |
| Total 1890. | 104.647 | 35,110 | 77．308 | 24，910 | 241，975 | 371，048 |

Speculation in cotton for future delivery has decreased in volume and a feverish tone has prevailed among operators． Reports of injury to the crop by frost appeared to have been anticipated by the previous advance，and further neutralized by tame foreign markets and unpromising advices regarding condition of goods trade both in England and on the Conti－ nent．A strike of Lancashire mill operatives is threatened for Nov．8．On Saturday a misinterpretation of the interior morement through which the figures of five days instead of six days were used for comparison stimulated sharp local de－ mand and caused an advance of 16 points；but on Monday the turn of values was downward again，with considerable long cotton sold out．Tuesday morning the market was still weak， but it recovered tone upon receipt of despatches stating that killing frost had occurred at several localities in the cotton belt．During Wednesday and Thursday the bulls were dis－ concerted by the very indifferent manner in which Liverpool received the advices of probable frost damage to crop，and that，together will large offerings of November notices，had a depressing influence．To－day the European advices are more cheerful and our market responded with an average ad． vance of 10 points，closingsteady．Cotton on the spot has been quiet at irregular rates，closing at a net loss of 1－16c．for the week．Middling uplands， $85-16 \mathrm{c}$ ．
The total sales for for ward delivery for the week are 1，160，500 bales．For immediate delivery the total sales foot up this week 1,849 bales，including－．－for export， 1,049 for consumption －for speculation and 600 on contract．The following are the official quotations for each day of the past week－ October 22 to October 28.

| UPLANDB． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary．．．．．．．．．．．．．．．．．．．．．．⿻日． |  | 51518 | $5^{15} 16$ | ${ }^{155} 16$ | $5^{7} \mathrm{e}$ |  |
| Btrict Ordinary | ${ }^{63} 8$ | ${ }^{66} 18$ | ${ }^{65} 18$ | $6^{5}{ }_{16}{ }^{16}$ | $6^{1} 4$ | $6^{5} 16$ |
| Good Ordinary | $7{ }^{14} 4$ | －${ }^{73} 16$ | ${ }_{78} 18$ | $7^{316}$ | $7{ }^{118}$ | $7{ }^{316}$ |
| Low M | 79 | $7{ }^{71}$ | $7{ }^{79}$ | $7{ }^{10}$ | 7710 | 72 |
| Low Midaling． | $7{ }^{716}$ | $7^{7} 8$ | $7^{7} 9$ | $7^{776}$ | ${ }^{718} 16$ | $7^{77}$ |
| Midding．．．．．． | 838 | ${ }^{818}$ | 88 | 888 |  | $8{ }^{19}$ |
| Good Mfadilin | $811_{18}$ | $8{ }_{8}^{18}$ | $8{ }_{8}^{16}$ | $8{ }^{18}$ | $8{ }^{89}$ | $8_{85}^{616}$ |
| Btriot Good M | 81616 | $87_{6}$ | $8{ }^{8} 8$ | $87_{8}^{8}$ | 81816 | $8{ }^{87}$ |
| matr maling Fai | ${ }^{918} 9$ | ${ }^{97}{ }_{18}{ }^{18}$ | 9718 | 9716 | 938 | $971 \mathrm{~A}$ |
| Tra | $9^{7}{ }_{8}$ | $913{ }^{19}$ | 91318 | $91^{13_{18}}$ | 93 | ${ }_{913}{ }^{\text {A }}$ |
| GULF． | Sat， | MEOL | Tues | Wed | Th． | Fri． |
| Ordinary．．．．．．．．．．．．．．．．．．．．．．$\%$ 1b． Dtriot Ordinary | ${ }^{63} 18$ | 618 | ${ }^{61} 1_{8}$ | ${ }_{618}{ }^{6}$ | ${ }_{6}^{61} 16$ |  |
| －triot Ordinar Good Ordlner | ${ }^{69}{ }^{16}$ | $611_{3}$ 785 | 619 739 | $\mathrm{Cl}_{2}$ | ${ }_{6}^{67} 16$ | $6{ }^{1}$ |
| Dtriet Good Ordinary | 718 781 | 738 7118 | $73_{8}$ | 738 | ${ }^{7610}$ | ${ }^{\text {¢ }}{ }_{3}$ |
| Low Mlddling．．． | 818 | ${ }^{81} 16$ |  |  | 758 | 7116 |
| Btriot Inow Mid | 838 | $8{ }^{816}$ | $8{ }^{818}$ |  |  | 81.6 |
| Middling． | 89 | 819 | 816 | $8{ }^{18}$ | $8{ }^{8} 8$ | $88^{516}$ |
| Good Middiling | $8^{87}{ }^{16}$ | $\mathrm{813}_{16}$ | $813_{16}$ | $8{ }^{813_{16}}$ | $8{ }^{16}$ 88 | $8{ }^{18}$ 813 |
| Btriot Good Miduli | ${ }^{91}{ }^{6}$ | ${ }_{91}{ }_{16} 16$ | ${ }_{91}{ }_{10} 16$ | ${ }_{9}{ }^{81} 1_{18}^{16}$ | $8{ }^{8} 4$ | $\begin{aligned} & 8_{13}^{13} \\ & 91_{16} \end{aligned}$ |
| Midditig Fal Falr | 91118 | ${ }_{9}^{9516}$ | ${ }_{95}^{95}$ | 91 98 $8_{8}^{18}$ | $\mathrm{P}_{99}{ }^{6}$ | $\begin{aligned} & 9116 \\ & 958 \end{aligned}$ |
| Fralr. | $01_{12}$ |  | 10 | $10^{\circ}$ | 916 |  |
| BTAINED． | Sat． | Mon | Tues | Wed | Th． | Fri， |
| Good Ordinsry | 519 |  |  |  | 538 |  |
| Strlat Good Ordinar | $5{ }^{57}$ | $513^{8}$ | $51{ }_{10}^{6}$ | ${ }_{518}{ }^{16}$ | 53 | $\begin{aligned} & 0116 \\ & 51810 \end{aligned}$ |
| Low Middling． | ${ }_{6}^{67}{ }^{7}{ }^{6}$ | ${ }^{618} 16$ | $61{ }^{13}$ | ${ }_{717} 18$ | 68 | 61316 |
| Mdddun | $716_{16}$ | $77_{8}{ }^{18}$ | $77_{6}$ | $7{ }^{7} 8$ | $71{ }_{10}$ | $77_{6}^{16}$ |

## MAREET AND SALES，

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


Tag Sales and Prioes of futures are shown by the 3llowing comprehensive table：

|  |  | 8．9 | 00798 | 009＇63I | 009＇02I | 00z＇呯安 | 000＇999 | 006＇ 807 ＇$\varepsilon$ | 000＇¢09 ${ }^{\text {c }}$ | 008.028 | 009＇0zF | 002＇gbL＇L |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| － | $\begin{array}{r} 10.6 \\ 000 \div 1 \\ \hline \end{array}$ | $\begin{gathered} 28.8 \\ 00 \Omega^{\prime} \varepsilon \end{gathered}$ | $\begin{array}{r} 82: 8 \\ 00 L^{\prime} \end{array}$ | $\begin{array}{r} 89 \cdot 8 \\ 008^{\prime} \div \end{array}$ | $\begin{gathered} 69.8 \\ 000^{\circ} \mathrm{It} \end{gathered}$ | $\begin{gathered} 65: 8 \\ 001^{\prime} z \varepsilon 1 \end{gathered}$ | $\begin{gathered} 88.8 \\ 008^{907 I} \end{gathered}$ | $\begin{gathered} \mathrm{c} 7: 8 \\ 00^{\dagger} \uparrow 8 \mathrm{~s} \end{gathered}$ | $\begin{gathered} \varepsilon โ .8 \\ 00 \varepsilon^{\prime 0} 08 \mathbf{L} \end{gathered}$ | $\begin{array}{r} 96.2 \\ 008^{\prime 2} \\ \hline \end{array}$ | $\begin{array}{r} n 0.8 \\ 009^{\circ} \mathrm{I} \\ \hline \end{array}$ | 009 ${ }^{\text {c }} 09 \mathrm{I}^{\prime} \mathrm{L}$ |  |
|  | $\left\|\begin{array}{ccc} - & - & - \\ 80-6 & 286.8 \\ 006 & -1 & 1 \theta \Delta \nabla \end{array}\right\|$ | $06.8 \mathrm{c}^{68.8}$ |  |  |  |  |  | $\begin{array}{\|l\|l\|} \hline 27.8 & -97.8 \\ 08.8 & 17.8 \\ 002 & 18.8 \\ 97.8 & -10 \Delta V \end{array}$ |  | $\begin{gathered} 00.8-86.2 \\ 86 \cdot 200.2 \\ 000^{\prime} 9 \\ 86.2 \cdot 2 \theta \Delta \nabla \end{gathered}$ | $\left\|\begin{array}{c} 86 \cdot L \\ 86 \cdot L \\ 0 . L 6 \cdot L \\ 00 \mathrm{I} \\ 86 \cdot L \\ 86 \\ \cdots \theta \Delta V \end{array}\right\|$ |  |  |
|  | $\bar{e}=$ | $\left\|\begin{array}{ll} 6 L .8 & -8 L .8 \\ 08.8 & 2 Z L .8 \\ 00 t^{\prime} \zeta \\ 9 L .8 & \text { IesV } \end{array}\right\|$ | $\left\|\begin{array}{cc} 02.8 & -69.8 \\ 007 & 29.8 \\ 29.8 & \cdot \\ 29 \Delta \nabla \end{array}\right\|$ | $\left\|\begin{array}{ll} 19.8 & -09.8 \\ 19.8 & 9.8 \\ 009 & 9.8 \\ 09.8 & \\ 69.8 \end{array}\right\|$ |  |  |  |  |  |  | $\left\|\begin{array}{ll} 06 . L & -88 . L \\ 68.2 & - \\ 00 z & \cdots \\ 68 . L & \cdots \Delta \Delta V \end{array}\right\|$ |  |  |
| 二⿻上丨． $\bar{\square}$ | $-.{ }^{8}$ |  |  | $\left\|\begin{array}{cc} 99.8 & -79.8 \\ 29.8 & 699.8 \\ 00 \varepsilon^{2} \mathrm{z} \\ 99.8 & 19 \Delta \mathrm{~V} \end{array}\right\|$ |  |  |  |  |  |  | $\left\|\begin{array}{cc} 26.2 & -96 . L \\ 00.8 & e 96.2 \\ 0.8 \\ 86 . L & \cdots \\ \hline 89 \Delta V \end{array}\right\|$ |  |  |
| －．．．． | 二 $\overline{\mathbf{Q}}$－ |  |  |  |  |  |  |  |  |  | ${ }^{70.8} \mathrm{ec}^{\mathbf{6 0} 0.8}$ | －зөтртел 76．80．26． 2 007 ＇761 <br>  |  |
| －．． | $\bar{a}$ | $\left\|\begin{array}{ll} 76.8 & -06.8 \\ 86.8 & 0 \\ 0.8 & - \\ 86.8 & \cdots \\ \hline 9 \Delta \nabla \end{array}\right\|$ |  |  | $\left\|\begin{array}{ll} 79.8 & -19.8 \\ 99.8 & 07 c .8 \\ 00 L^{2} \% \\ 19.8 & 3 \theta \Delta V \end{array}\right\|$ |  |  | $\begin{aligned} & 6 z .8-8 z .8 \\ & 9 \varepsilon .8 \\ & 00 \mathrm{c} 0 \mathrm{cz} .8 \\ & \angle Z .8 \end{aligned}$ |  | $\left\|\begin{array}{ccc} 80.8 & -70.8 \\ 00.8 & 0 \\ 0.8 & 96.4 \\ 00.8 & \cdots & 20 \Delta V \end{array}\right\|$ | $\left\|\begin{array}{cc} 80.8 & -10.8 \\ 20.8 & 0 ¥ 0.8 \\ 007 \\ 90.8 & \cdots \\ 20 \Delta V \end{array}\right\|$ |  |  |
| 二 $\overline{\text { a }}$－ | $\begin{gathered} \overline{\overline{0}} \overline{0} 10.6 \\ 10.6 \end{gathered}$ | 668 －L6．8 | $\left\|\begin{array}{cc} 68.8 & -28.8 \\ 000^{2} & 98.8 \\ 98.8 & \cdots 19 \wedge V \end{array}\right\|$ |  |  |  |  |  |  | $\left\lvert\, \begin{array}{cc} 60.8 & -80.8 \\ 80.8 & 10.8 \\ 008^{\prime} 9 \\ 50.8 & \text { resV } \end{array}\right.$ |  |  |  （98．48x）pled veoux －．．．．．．．．．18207＇89［88 <br>  |
| －دoquendag | jandnv | $\cdots \boldsymbol{K}_{1} \boldsymbol{n} \boldsymbol{r}$ | 3un／ | $\checkmark$ 万nk | $\cdots \mu d 7$ | \％2．sok | к．sbrnopat |  |  | －30quoaen | － 2090120 |  |  |
|  |  |  | ＇8380\％ | VE 802 | asad d | 10 servs | NT SEOİR | d ETIVI |  |  |  |  |  |

＊Inclndes sales in September，1892，for September，1，700．
Thefollowing exchanges have been made during the week：
-12 pd ，to 0xoh． 400 Jan ．for Fob．$/ 27 \mathrm{pd}$ ．to exeb．6，000 Nov．for Jan． .24 pd to oxoh． 100 Jan ．for Mch． .15 pd ．to exeh． 100 Nov for Deo． .89 pd ．to exoh， 600 Nop．for July． 61 pd．to exch． 300 Nov ．for Apr． .26 pai to exah． 600 Nor．for Jan． 43 pa．to exch． 400 Nov．ior Jan． .79 pd．to exch 100 Nov． 10 Jane．$\cdot 23$ pd to exoh． 700 Jan for Mch Even pd，to exch． 100 Oct．for Nov．-23 pd to exch． 200 Jan ．for Moh． -13 pd ，to exch． 4,200 Nov．fur Dec． $\cdot 26 \mathrm{pd}$ ．to exch． 11,000 Nov．for Jan．

THE VIsible SUPPLY OF COTMON to－night，as made up by cable and telegraph is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（Oct．28），we add the item of exports from the Onited States，including in it the exports of Friday only．

| Btock at livarpaol.......bajas | $\begin{array}{r} 1892 \\ 1,007,000 \\ 8,000 \\ \hline \end{array}$ | $\begin{aligned} & 1821 . \\ & 046,000 \\ & 11,000 \end{aligned}$ | $\begin{array}{r} 1800 \\ 534,000 \\ 30,000 \end{array}$ | $\begin{aligned} & 1889 \\ & 445,000 \\ & 10,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Grost Brttalu otook. | 1,015,000 | 657,000 | \$50,000 | 431,000 |
| 6took at llamburg. | 8,100 | 2,700 | 2.400 | 1,BCO |
| Brock at liremen | 50,000 | 83,000 | 38,000 | 21,700 |
| Btook at Amaterda | 16,000 | 17,000 | 3,000 | 4,070 |
| Stook at liniterd | 5 200 | 300 | 200 | 300 |
| Btockat Autwor | 5,000 | 6,000 | 3.000 | 8,000 |
| Btock at llarre | 807,000 | 153,000 | 113.000 | 95,000 |
| bwok at Marsellito | 8,000 | 10,000 | 3.000 | 3,000 |
| Btock af Barcolou | 31,000 | 32,000 | 18,000 | 22.000 |
| Etockst Gomon. | 13,000 | \$,000 | 5.000 | 8,000 |
| Stootst'Trles | 26,000 | 26,000 | 5.000 | 4,000 |
| Sotal Contluental atook | 470,300 | 305,000 | 210,000 | 167.600 |
| Total Europarn otooke.... | 1,485,300 | 002.000 | 779.600 | 031.600 |
| Indtanollonatioal for Furopo. | \$1,000 | 33.070 | 29,000 | 38.000 |
| Amor,oott'nalloat for Europe. | 455,000 | 632,000 | 001,000 | 605,000 |
| Egyptimrazli, enonatifor E'ry | 42,000 | 53,000 | 53,000 | 33.000 |
| Brockin Unlted 8iaten ports... | 036.481 | $1.110,023$ | 618.023 | 513.982 |
| Unitedetatee export to-dey. | 288,774 43,560 | 335,317 40,463 | 214,7118 43,057 | 201.929 111,101 |



Urornool stoct
Wrorpool stook.-........halos. Amerloan adoat for Earope..... United Btates atook. Uufed 8vatea Interiorotoonb..
Juited 8tates exporte to-day.
Total Am orican. .n.......... Liverpool stock.
Liverpool stock
bontinental atooks........................................
ndia afloat for Europe...........
Egypt, Braz11, dzo., ailoa
Total Eaet India, \&o
Total vielble aupply
total Vpl apply........ 3,292,127 3,107,833 2,365,386 2,134,912

RG The imports into Continental ports tho past week have en 26,000 bsles.
The above tigures indicate an increase in the cotton in sight to-night of 121,291 bales as compared with the same date of 1891, an increase of 926,741 bales as compared with the corresponding date of 1890 and an increase of $1,157,215$ bsles as compared with 1889.

AT TEE INTERIOR TOWNS the movement-that is therecelpla lor the week, and since September 1 , the shipments for the week and the stocks to-night, and the same items for the orresponding period of 1891-is set out in detail in the following atatement.


[^1]The abore cotals shiw that the interior stocks have increased
during the eight days 27.539 bales, snd are to-nigh 40,579 bales less than at cue sanne period last year. The reci ipes at all the tnwns have been 34,j97 bales less than the s , me week last Year, and since Sopt. 1 they are 470,169 bales less than for the eame time ${ }^{\text {min }} 1891$. .

Guorations for Midolina Corton at Othzi harzete, Below we give cloalng quotations of middling cotton at South. arnand other nrincipal ontton markets for eand day o' the week,

| Week ondtro October 28. | OLOAMG quotations son midolina ootton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Salter: | Son. | Tues. | Fedmes. | Thwrs. | Pr. |
| 3alvanton... |  |  |  |  |  |  |
| Yow Orlean | $\begin{aligned} & 71_{18}^{1816} \\ & 78 \end{aligned}$ | 71811 711818 | ${ }^{71110}$ | $7{ }^{7110}$ | 74 711 | 74 74 |
| зытaunăi... | $7{ }^{4}$ | $73^{16}$ | $7{ }^{16}$ | $78{ }^{16}$ |  | $7^{7}{ }^{\circ} 16$ |
| Sharleaton. | $74.1{ }^{13} 10$ | 784 | 74. ${ }^{13} 19$ | 78 | 781116 | 78 |
| Wilinington. | 746 | 77 | $7^{77}$ | $77^{7}$ | 77 | ${ }^{77}$ |
| Vorfolk..... | $7{ }^{7}$ | $77^{7}$ | 77\% | $77^{7}$ | 77 | $77^{\circ}$ |
| Bontos...... | \%\% | 838 | $8^{83} 16$ | $8{ }^{818}$ | 8.16 | $8{ }^{16}$ |
| Battunora.io | 88 | $8_{84}^{84}$ | 8110 | ${ }_{8}^{83}{ }^{1 / 3}$ | 81.10 | ${ }^{81} 8$ |
| А пййа... |  | $7111^{10}$ 为 | $7{ }^{7}$ | 74 | 7118 | $7^{14} 18$ |
| Komphin.... | $711_{19}$ | $7{ }^{7} 16$ |  | $7_{710}^{13} 10$ | 7110 | $7{ }^{7}$ |
| \$t. Lollto.... | $711_{16}$ | $713_{16}$ | ${ }^{713} 10$ | $7^{7}{ }^{10}$ | 776 | $7{ }^{7}$ |
| Honston... | 78. | 778 | $7^{7}{ }^{\text {a }}$ | $7{ }^{7} 8$ |  |  |
| Utaumatio. |  |  |  |  | $\stackrel{8}{7 \%}$ | ${ }_{7}^{8}$ |
| Coutaville. . | 78. | 7\% | $77^{8}$ | ${ }_{713}^{18}$ | $7 \%_{0}$ | ${ }^{7}{ }_{\text {\% }}$ |

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

 indlcates the actual movemont each weok from the plantations, The figures do nut inclide overland recelpts nor Southera oonsumption; they are eimply a statement of the weekly movement from the plantations of that part of the crop whlch Enally reaches the market through the outports.
Wook $\mid$ Recosplsat tho Ports. $\mid$ St'kat Interior Towns. Thec'pts from Plant'ne.







The above statement shows: 1. -That the total receipts from the plantations since September 1, 1892, are 1.579,563 bales; In 1891 were 2, 122,800 bales; in 1890 were $2,327,603$ bales.
8.-That, although receipts at the outports the past eight days Were 333,151 bales, the actual movement from plantations was only 390,739 bales, the balance going to increase the stocks at the interior towns, Last year the receipts from the plantations for the week were 374,973 bales and for 1890 they were 392,927 bales.
OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT, 1, We give below a statement showing the overland movemont for the week and since September 1 . As the roturns reach us by telegraph late Friday night it is impossible to enter 00 largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Oct. 23 and since Sept. 1 in the last two years are as follows:

| October 28. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Fight days. | Since Sepl. 1. | Week. | since Sept. 1. |
| Shipped- |  |  |  |  |
| Vla 8t. Louis. | 12.139 | 48.721 | 30.987 | 103.734 |
| Vla Cairo. | 7,3 ${ }^{\text {d }}$ | 23,783 | 13,673 | 58,448 |
| Via Hanuibal. | 7,486 | 31,308 | 11.866 | +3,409 |
| Vla Evaneville | 260 | 550 | 715 | 1.563 |
| Via Loulavilie | 6.188 | 18.043 | 12.420 | 36.149 |
| Vla Cinctunati | 5,090 | 9,358 | 7,012 | 27.600 |
| Vis other router, | 3.293 | 18,401 | 7,153 | 38,239 |
| Total groee overjand. | 41,807 | 150,162 | 83,928 | 300,170 |
| Overland to N. Y., Boston, \&o.. Between Interior towne $\qquad$ Iniand, \&o., from South ......... |  |  |  |  |
|  | 7.188 | 16,824 | 8.571 | 25,379 |
|  | 849 1.908 | 2,317 | 4,406 8,024 | 14,318 29,420 |
|  | 1,908 | 10,122 | 8,024 | 29,420 |
| Iniand, \&0., ifom south | 9.943 | 29,563 | 19,001 | 69,117 |
| Total to be deducted <br> Leaving total netoverland*. | 31.864 | 120.509 | 64,827 | 240,053 |

Inoludar movement by rall to Canads.
The loregoing shows the eight days net overland movement this year has been 31,864 bales, against $64,82 \%$ bales for the same week in 1891, and that for the season to date the agcrecate net overland exhibits a decrease from a year ago of 119,454 bales.

| In Sight and Spinners' Takings. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Eipht days. | since Sept. 1. | Heek. | since Beph 1. |
| Reoelpte at ports to Oct 28....... | 333,151 | 1.418.423 | 3.50,499 | $2,143.382$ |
| Not overland to Oot. 28............. | 31,801 | $120.599$ | $64.327$ | $240,058$ |
| Gouthern conaumption to Oct. 28 | 17,000 | 116,000 | 13,000 | 109,000 |
| Toial marketed | 382.015 | 1,655,022 | 428.316 | 2,492,435 |
| Lnterior atockela ex | 27,5y | 160,110 | 24.184 | 279,418 |
| Came into slaht during week. Totalla olght Oct, 28........... | 409,603 | 1,815,162 | 452,800 | 2,771,853 |
| Horth'n eplaners tax'gs to Oot. 28 | - | 271.034 | -..... | 458,848 |

It will be seen by the above that there has come into alght during the eight days 950,691 bales, against 453,800 bales for the same week of 1891, and that the decrease in amount in sizh to-night as compared with last year is 187,79 4 balee.

Weather Reports by Telegraph.-Reports to us by telegraph this evening indicate that killing frost has occurred over a large and important portion of the South during the week. In Texas, however, although frost is reported none of our advices say it was killing. The weather has been fairly favorable for picking the past week as aside from a few sections in the Southwest and in Alabama the rainfall has been light
Galveston, Texas.-We have had dry weather all the week. The thermometer has averaged 68 , the highest being 82 and the lowest 53.

Polestine, Teras,-Light frost occurred this week, but nothing harnced. We have had one shower the past week, the rainfall rtaching eight hundredths of an inch. The thermometer has averaged 61, ranging from 40 to 82.
Huntsville, Texas.-There has been no rain all the week, but light frost has occurred. The thermometer has ranged from 40 to 88 , averaging 64 .

Dallas, Texas.-It has rained very hard on two days of the week, doing considerable injury by bealing out open cotton, discoloring the staple and retarding picking. There have been light frosts on two nights in north Texas, but no harm seems to have been done anywhere. The rainfall reached two inches and nine hundredths. Average thermometer 57, highest 74 and lowest 36.
san Antonio, Texas.-Dry weather has prevailed all the week. The thermometer has averaged 63, the highest being 86 and the lowest 30.
Culing, Texas.-It has rained very lightly on one day of the week, the rainfall reaching one hundredth of an inch. There has been a light frost on one night. The thermoneter has averaged 60 , ranging from 36 to 84 ,
Columbia, Texas.-We have had no rain the past week. The thermometer has ranged from 40 to 84, averaging 62.
Cuero, Texas. - The weather has been dry all the week. Average thermometer 63, highest 86 . lowest 40.
Brenham, Texas.-No rain has fallen during the week. The thermometer has averaged 69 , the highest being 88 , and the lowest 42.
Belton, Texas,-There has been light rain (drizzle) on one day of the week, the rainfall reaching three hundredths of an inch. Frost on two nights. The thermometer has averaged 53 , ranging from 30 to 76 .
Fort Worth, Texas.-There have been light frosts on two nights. Rain has fallen quite heavily on three days of the week, to the extent of two inches and twenty-four hundredths, The thermometer has ranged from 36 to 75 , averaging 56 .
Weatherford, Texas. - There has been hard rain on two days of the week, the rainfall being two inches and thirty-nine hundredths. Average thermometer 56, highest 76 and lowest 36. Light frosts on two nights.

New Orleans, Louisiana.-Rain has fallen on two days of the week, to the extent of one inch and eighty-five hundredths. The thermometer has averaged 65
Shreveport, Louisiana.- There has been but a trace of rain the past week. Light frost accurred on Tuesday night and killing frost on Wednesday night. The thermometer here has averaged 59 , ranging from 39 to 84.
Columbus, Mississippi.-The weather has been dry all the week, with heavy frost this morning. The thermometer has ranged from 33 to 86 , averaging 71.
Leland, Mississippi.-Ice formed on Wednesday. The week's rainfall has been four hundredths of an inch. Average thermometer $61 \cdot 9$, highest 89 lowest 32 .

Meridian, Mississippi.-Telegram not received.
Little Rock, Arkansas.-Light showers have fallen on three days of the week, to the extent of eight hundredths of an inch. Our crop from present prospects is going to fall short of estimates as the yield is not up to expectations. The thermometer has averaged $59 \cdot 1$, and ranged from 38 to 80 .
Helena, Arkansas.- We have had light rain on three dars of the week, the rainfall reaching one hundredth of an inch Frost occurred on three nights. The thermometer has ranged from 34 to 84 , averaging 57.
Memphis, Tennessee. There has been but a trace of rain the past week. The weather has been excellent for picking, Which makes good progress. Killing frosts accurred on Wednesday and Thursday morning in this vicinity, doing considerable damage, as the crop is late. Average thermometer here $55^{\circ} 5$, highest $82 \cdot 4$ and lowest $35 \cdot 5$.
Nashville, Tennessee.-Rain has fallen on one day of the Week to the extent of two hundredths of an inch. The thermometer has averaged 57, the highest being 81 and the lowest 35.
Mobile, Alabama.-Killing frost occurred throughant the interior on Wednesday morning. Many sections have finished picking, and it will be generally completed by the middle of November. The crop is very short. We have had rain on three days of the week, the rainfall reaching two inches and 64 , ranging from 41 . The thermometer here has averaged 64, ranging from 41 to 86.
Montgomery, Alabama.-Killing frost occurred last night. We have had rain on two dars of the week, the precipitation here has rang-five hundredths of an inch. The thermometer Selma, Alabama,-Telegram averaging 54.
Selma, Alabama,-Telegram not received.
Auburn, Alabama.-The first light frast occurred on Tues. day night. The week's rainfall has been forty-five hondredtlis of an inch. The thermometer has averaged $64{ }^{\prime} 7$, the highest
being 83 and the lowest 35 .

Madison, Florida.-We had heavy frost in this ricinity this mornivg. It has rained on one day of the week, the rainfall being forty hundredths of an inch. The thermometer here has averaged 63 , ranging from 36 to 87 .

Savannah, Georgia. - Rain has fallen on two days of the week, to the extent of sixty-eight hundredths of an inch. Average thermometer 61, highest 84 and lowest 40.
Columbnts, Georgia.-Telegram not received.
Augusta, Georgia.-Rain has fallen lightly on one day of the week, followed by light frost. Cotton is coming in freely. The rainfall reached tifteen hundredths of an inch. The thermometer has averaged 59, the highest being 84 and the lowest 38.

Charleston, South Carolina.-Hard frost occurred in the interior of the State on Wednesday. It has rained on three days of the week, the precipitation reaching sixty-six hundredths of an inch. The thermometer here has averaged 65, rangivg from 41 to 84.
Stateburg, South Carolina.-We have had light frost on hills, hut killing on low ground. There has been rain on one day of the past week, the rainfall reaching nineteen hundredihs of an inch. The thermometer here has ranged from 37 to $8: \cdot 5$, averaging 60 .

Wilson, North Carolina.-Heary frost occurred on Wednesday. We have had rain on one day of the week, to the extent of eighteen hundredths of an inch. Average thermometer 55, highest 76 and lowest 32.
The following statement we have also received by telegrapt showing the height of the rivers at the points named at 3 'clock October 27, 1892, and October 29, 1891.


India Cotton Movement from all Ports. - The receli ts and ripments of cotton at Bombay have heen as follows for the week and year, bringing the tigures down to October 27. gOMBAY RECEIPTS AND SHIPMENTS FOR FOUR PEARA.

| Yeor | Shipments this week. |  |  | Shipments since Sepl. 1. |  |  | Recerpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Ooutiненt. | Totat. | Great Britain | Dontinent. | Total. | This Week, | Since Sept. 1. |
| 1892 |  | 2,000 | 2.000 | 2,000 | 29,000 | 31,000 | 3,000 | 23.000 |
| 1891 |  | 1.000 | 1,000 | 2,000 | 27,000 | 29,000 | 6,000 | 63,000 |
| 1890 |  |  |  | 3,000 | 12,000 | 15,000 | 8,000 | 42,000 |
| 1889 |  | 4.000 | 4,000 | 10,000 | 24,000 | 34,000 | 10.000 | 39.000 |

According to the foregoing Bombay appears to show a decrease compared with last year in the week's receipts of 3,000 bales and an increase in shipments of 1,000 bales, and the shipments since Sept. 1 show an increase of 2,000 bales The movement at Calcitta, Madras, and other India ports $f 0$ : the last reported week and since the 1st of September, for two years, has been as collows. "Other ports" cover Ceylon Tuticorin. Kurrachee and Coconada.

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


Manchester Market.-Our report recelved by callo to-nigh from Manchester atates that the market is quiet for both yurus and uhirlugs. Tho stock of yarn is decreasing. We give the priees for to-day below and leare those for prevlous weoke of thle and last year for compariaon


Jete l Uutts, Bagoing, \&o.-The demand for juto bagging has been only moderate the past weck, but the narket has been fairly stealy. There has beres a considerable reduction in quolations within the last few days, and the close to-night is at $51 / 4 \mathrm{c}$. for $13 / 41 \mathrm{~s} ., 53 / 4 \mathrm{c}$. for a ibs. and $61 / 4 \mathrm{c}$. for $21 / 4 \mathrm{lbs}$ Jute buits haro bren quiri at $11 / 4 \mathrm{c}$. for paper grades and $\mathrm{By} / \mathrm{e} \mathrm{c}$. for bagining quality on the spot.
Exporen of Uorton Guody fron Great Britain, -Below We give the exports of cotton garn, goods, \&o, from Groal Britain for the month of Soptember and since October 1 in 1891-92 and 1830-91, as eompiled by na froun tis British Boand of Tralo returns. It spill be noticed that we have reducer] the movement all to pounils.

| 000s omitted. | Yurnd Threud. <br> 1n91-p2 Lneo-91 |  | Croth. |  |  |  | Total of All. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1891-93. | 1890-91. | 19:1-92 | A | 1991.93. | $1 \times(4) \cdot 91$. |
|  | LS. | 4,0us | ras. | PIts. | Lbs. | Lbs. | Cbs. |  |
| Ootober..... | 83,278 | \$4.545 | 480.811 | 449,491 | 4,772 | 45.291 | 103,05. | 56 |
| November... | 21,112 | 23.012 | 998,2146 | 391,911 | 70,823 | 71.935 | 87,438 | 97,677 |
| December. | 20,150 | 82.648 | 480,918 | 453,4091 | 8),911 | 80,418 | 101,024 | 100,0,41 |
| Tot.2st quar. | 68,540 | 70,253 | 1.201, 224 | 1,246,740 | 212,543 | 24.83 | 307, 188 | 910,844 |
| Janoary | 20,981 | 90,042 | 403,774 | -12,559 | 77.203 | 78.72? | 98,141 | 93, 744 |
| February | 24,508 | 28,741 | 443, 181 | 423,1i- | 84,734 | 80,73 | 108,304 | 103,401 |
| March | 8, 9,938 | 22,188 | 414,751 | 488, 314 | 85,900 | 81,831 | 100, $2 \times \mathrm{B}$ | 101, 113 |
| Tot. 21 qua | K8.54.3 | 64,0451 | 1,248, 108 | 1,24, 5 5 | 217.711 | 211,30: | 914,281 | 908,204 |
| Total 0 mos. | 1:3,053 | 183,220 2 | 2,58,430 | 2.044.910 | 190.243 | 187.01 | 323,9464 | 8:33.182 |
|  | 20.019 | ${ }^{23,783}$ | 373,401 | \$95,711 | 71,34* | 75,518 | 91,415 | 09,281 |
| May | 18,841 | 90,883 | 39580 | 331.473 | 75,001 | 72,800 | 91,532 | 93,688 |
|  | 17,434 | 20.491 | 817,011 | 387.2M | คศ. 522 | 70,077 | 81.0 | 9),571 |
| Tolal 8 | 54,346 | OS, 155 | 1,117,17\% | 1,141,811 | 313,404 | 218,345 | 260, 435 | 282, 350 |
| Totaly mor | 189,424 | 190.373 | 3,674,10x | 3,708,704 | -03,88: | -04,337 | 803,33 | 905, 712 |
| Jo | 18,030 | 23,192 | 417.95 | 410,801 | 70,500 | 78,387 | 88,75? |  |
| Aagust. | 21,051) | 22,000 | 401,8032 | 411,030 | 77,82. | -9,106 | 98,7\% | 102,093 |
| Soplember.. | 22,267 | 29,841 | 389, 123 | 419.700 | 70.188 | 79,52: | 0N,420 | 103.947 |
| Total 4 ih qr. | 62,988 | $8{ }^{8,431}$ | 1,243,243 | 1,242,3*1 | 833,041 | 877,114 | 2, 15.5 | 307,05:3 |
| Total yonr. | 651,005 | 10,S11 | 4,885, 351 | 1,431,24, | 17.54 | 13, 13 | 2,130,288 | $\overline{1.212 .704}$ |
| 8 tockin |  |  |  |  |  |  | 1.818 | 1,805 |
| Bao | es |  |  |  |  |  | 23,916 | 23,900 |

I'he foreyoing shows that thers has been exported from the United Kingdom during the twelve months $1,215,010,0001 \mathrm{bw}$, of manufactured cotton, against $1,237,869,000$ los. last jear, or a deerease of $22,853,000$ lhs.
A further matter of interest is the dastination of these exports, and we hare therefore prepared the following statementy, nowing the renonats taken by the principal countries during September and since October 1 in each of tho last three years:
RXPORTS OF PIECE GOODS AND TARVS TO PRINCIPAL COUNTRIES IN
EEITRMBER, AND FROM DCTORER 1 TO GEPTEMBER 30.

| Piecs Gonds. (000s omitled.) | September. |  |  | Oct. 1 to Sept. 3 n. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1898. | 1541. | 1 NOO | 1*21.98. | 13世10-91. | $18+4.60$. |
| Fars Indios |  | 100.059 |  | . 151.048 | 2,120,2\% | 2.834.51:1 |
| Turtey, Exypt a | 35,486 | 64.836 | 57.54y |  | 213,2\#0 | 212, 3 ¢7 |
| China and Jnpan | 9n, 511 | :8, Mn0 | 47,97 | Bibs, ${ }^{\text {a }}$ | 604.201 | 614.228 |
| Europe (excep | ${ }^{20,4,439}$ | 27.488 | 24.22: | 2340412 5185 | 848.378 | 35:3,754 |
| North Amert | 21,274 | 85.2x1 | 85,325 | 240016 | 810.3871 | 9.50 .140 |
| All otber oou | 20,752 | 20,454 | 21,047 | 288.311 | 824,037 | 243 650 |
| Totay | 395, 325 | 110,500 | 12.14 $=$ | 4. 095.55 | 4,851.193 | 5,071,533 |
| Total Val | 23,040 | 84317 | 24.133 | 210,701 | +53,318 | E53.048 |
| Yarns. (0008 omitied.) |  |  |  |  |  |  |
| Holland.. | 8.083 | 2,401 | 2.48.8 | 81.808 | 32,453 | 55,309 |
| Germany | 8,352 | 2.485 | 2,437 | 29,023 | 33,402 | 31,011 |
| Oth, Eurone (except Turteyi | 8,849 | 4,498 | 4,144 | $4 \times .814$ | 513.241 | 85,357 |
| Fast indles. | 1,4531 | 5.0016 | 4.151 | $45,5 \mathrm{H4}$ | 53,030 | 14,54.5 |
| Chtuasad Jup | 2,481 | 2.613 | 8,9d? | 84.408 | $30.5+(1)$ | 59.731 |
| Turaey aud | 8.180 | 8,424 | 2.921 | 85.757 | 96,474 | 31.272 |
| All oloer coun | 1.047 | 1.013 | yiu | 12,037 | 11, 1431 | 10,13\% |
| Total It | $20, \sin 90$ | 22,384 |  |  |  |  |

Eoyptian Cotton Crop. - The following report on the
cotton crop in Egypt was issued by tho Aloxandria General Produce Association, under date of September 30:

Frequent and more or lese henvy luge have been roported duriag tha oarly part of Septomber. Agiblat thls thotemperaturg has heen warm Tho frat erop wan a littlo late In ripealag, but has ripenod ovonty aqu - has produced butisfactorily. The lli-effeota of the fogs are rather ox
pected to appear in the socond erop, and estimates in respe ot of the
aze is unfmportant, others ealimato it at 5 to 10 per centi but tho lat
tor admit that farm and drs tomporature duriag, Oetober may atmoat
recoup the damage, Further, wo munt koop fra aroount both tho larger


 filgh omel nod oauhes mime noxlety. high amel hot oavhos meme naxioty, rio fovertimeat and the lerige


 acol lum hat that wealiar ountlouea as favorabie trom now forwars an it wian at the fimo thme last year, the prombitillea aro in favor of a
dopan iarge an laot rear.
THe texpuits of Corron from Now York thls week ahow an increaso compared with last wesk, the total roaching 15,017 bales, agalnst 14,359 bales inst week. Bolow we glve oux usual tahte, showius the expurte of cotton from New York and the dirnction, for oach of the last four weoks; also the total oxporte and direction mince Sept. 1, 1892, and In the last suluman the total for the same period of the provlous year.

| Exporled 10- | Week Enuling- |  |  |  | $\begin{gathered} \text { Tolat } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}$ | same period previous year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ocl. | $\begin{aligned} & \text { Oel. } \\ & 1.1 . \end{aligned}$ | $\begin{aligned} & \text { Ocl. } \\ & 20 . \end{aligned}$ | $\begin{aligned} & \text { Oel. } \\ & 28 . \end{aligned}$ |  |  |
|  | 11.412 2.150 | 11,22Y | 9.859 3.156 | 10.174 2018 | $\begin{aligned} & 89.446 \\ & 18,133 \end{aligned}$ | $\begin{array}{r} 105,240 \\ 15,101 \end{array}$ |
| Гот. то Gt. Bhit'n. | 13,501 | 15,162 | 13,005 | 13.002 | 106.610 | 119.341 |
| Hapro $\qquad$ Outher French ports. | 30 | 52 | 100 | 400 | 633 | 8,450 |
| Total Faene | 30 | 52 | 100 | 400 | 633 | 8,450 |
| Mrarban Hamburis | 22 | 90 | 183 | 80 | 3,173 | ${ }_{13,051}^{10,068}$ |
| Няииигц. Other port | 1,945 | 1,150 | 50 | 1,475 | 5,140 | 13,068 12,408 |
| Tot.to No.Eurote | 2,767 | 1,2.10 | 233 | 1,555 | 8,063 | 36,487 |
| ${ }^{\text {spa }}$ ala, rtaly, do...... | 100 | 665 | 1,010 |  | 2,477 | 5,320 |
| total gpain, do.. | 100 | 665 | 1,010 |  | 2.710 | 5.320 |
| frand Total.... | 16.458 | 17.123 | 14.353 | 15.047 | 118.691 | 109,508 |

Averages of Temperature and Rainfall.-As of interest in connection with our monthly weather record, we have prepared the suhjoined tables, which show the Scate averages of thermometer sud rainfall in June, July, August and September for sis years, 1887 to 1892 , inclusive.

$$
1
$$


ALABA


1.3
153
Lorf
18 $\qquad$


## Geon 189 $i=1$

| thermomater a vericues. |
| :---: |
| H't |
| 18U8. |
| 18,at (fili). |
| 1xiks (full). |
| 1 csig (round) |
| 1xW\% (mond) |
| 18.57 (sood) |
| 3. Cartitiva |
| 1-99? |
| 144t (full). |
| 1×\% |
|  |
|  |


Birpina News.- The oxports of cotton from the Unlted sosis pant bo far as the soutiorn ports aro concerna aro tho same exporta roported by tolegrapha and published in the Cirionicle last Friday. With regard to New York we Include the manifests of all vessels cleared up to Thurnday.
बEw Yorr-To Livernonl, per steamers Cunce 3,130....IIniley.
1,10s.... Helvatin, 1,010....8t. Ronann, 4,414................ 10,174
To Hull, מer steamer Marenko, 780.............................
To london, por stentrots Amerta, i, $286 \ldots . . . \operatorname{Miohigan}, 852 . \quad 2,138$

To Antwerp per seamere Cli, 8
Othollo, 378
Whw Onleans-To Liverpiol, jer ouramern A
1.475 Lollayra, per ntoamers Donau, 0,30
o Ilamburg per ata ..... 4,031
B,500
and. ..... 8,070
To Barcelona, per stenmers ilartn, $3,450 . \ldots .$. Vuloan, 2,361 ..... 8,811
ThuLeston-To Bremer Vercan, 3.68 ..... 275
Nohfolk-1'0 Liverpool, per ateanmer Giena, 0.275.... ..... 3.050
Boaton-To Liverpool, per etearlers Columblan, 3,23s....0.itoman, 1,712 - 8oythin, 3525,2983,298
To Port-at-Prioco. per brig Water Witch
To Port-at-Prioco. per brig Water Witch
Baztimore-To ibremen, Der ateamer Munch
To llamburg, per etebmar Venetla, $100 . .$. ..... 3,975
100
To Rotterdam, per fteamer Venango, 300300
Total130,535
The particulars of these shipments, arranged in our usual form, are as follows:

|  | Hul |  | Bremen | Roller | Barce | Port- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liver- | don. | Havr | bur |  | Ger |  |  |
| 10,174 | 2,918 | 400 | 80 | 1,473 |  |  | 13,047 |
| 16.969 |  | 0.516 | 2,278 |  |  |  | 30.283 |
| 24,532 |  | 4,899 | 4,947 |  |  |  | 34,375 |
| 5.500 |  |  |  |  |  |  | 5,300 |
| 8,976 |  |  |  |  | 9,403 |  | 18,489 |
| 3.650 |  |  | 6,275 |  |  |  | 8,275 |
| 3.650 7.332 |  |  |  |  |  |  | 3,630 |
| 7,332 3,298 |  |  |  |  |  |  | 7,383 5,298 |
| 3,298 |  |  | 3. | 800 |  |  | $\begin{array}{r}5,299 \\ \mathbf{4}, 275 \\ \hline\end{array}$ |
|  |  |  |  |  |  |  |  |
| ,481 |  |  |  | 1,775 | 9,493 |  |  |

$\begin{array}{lllllll}\text { Total.... } 82,481 & 2,918 & 15,812 & 18,055 & 1,775 & 9,493 & 1130,535\end{array}$
Bolow we add the clearances this weok of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
GALVE8TON-To Lhverponl-Oot. 22-8teamers Deptford, 6.189; Faetnet, 5.568; Zanzibar, 7,070....Oct. 23-steamers Oaledonla, 6,990;

To Bremen - Oct. 22-8teamer Mab, 7,406.
To Antwro-0c 28-8tamer Toutola 23100
Velasco-To Liverpool-Oot. 21 -8teamer Tormore, 730.
NEW Orleans-Fo Liverpool-Oot. 22-Bleamera Anstralian, 4.010: 200. de Larrinaga, $5,850 . .$. .Oct. 27-8teamere Buenaventura, 3,700; Profeabor, 4,349.
To Bremem-Oct. 22 -Bteamer Thos. Anderson, 4,000....Oct. 25steamer Freshfleld, 7,414.
To Hatnburg - Oct. 22-stcamer Helvetla, 2,000...Oct. 28-8teamer
To Barcelona- Oocz. 20-Btaamer Eastern Prince, 900
gatanial-To Iivernool-Oct. 27 - Bteramer Inchmario, 8,782.
To Harre-Oot. 27 - Bteamer Newby, 6,260
To Bremen - Oct. 27-Steamers Alslavy, 8,685; Elsle, 8,222.
BRONSWICK- Mo Liverponl-Oct. 15-Stenmer J. M. Lockwood, 9,583
Curicgron-To Liverpool-Oct. 25-steamers Erneeto, 8,835; Gus Oilin, 6,533.
20-8teamer Whitby. 5,830
WTLMINOTON-TO Liverpool-Oot. 22-8teamer Manltby, 9,000,
Bobton-To Liverpool-Oct. 17-Bteamer Miohigan, 1,815....Oot. 18steamer Phiadelphian, 3,728....Oot. 20-Steamera angloman,
BALTMis BE-To Liverpool-Oot. 14-Ateamer gedgemore, 3,658..... Oct. 18-8tcamer Caeplan, 1,500....Oct. 20-8teamer Ro6emore, 3, Havi
To Havre-Oct. 20-8teamer 8antanderino, 1,300.
To Hamburg-Oct. 26-Steamer Virginia, 550
To Amsterdam-Oct. 19-Bteamer P. Caland, 1,000.
To Rotterdam-Oct. 20-8teamer Ohio, 50.
Cotton freights the past week have been as follows:

|  | satur. | Mon. | Tues. | Hednes. | Thurs. | F.r. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wvorpool, Oot..d. | ${ }^{9} 6$ | ${ }^{2} 64$ | ${ }^{2} 6$ | ${ }^{6} 4$ | ${ }^{2} 6$ | ${ }^{2} \mathrm{H}$ |
| Do raltred.d. |  | s. | - | \% | - | ${ }^{3}$ |
| Harro, early...d. | ${ }^{4}{ }^{\text {a } b_{32}}$ | ${ }^{53}$ | ${ }^{5} 3$ | ${ }^{83}$ | ${ }^{3} 3$ | $5_{32}$ |
| Do later....d. | - | --. | -... | -... | $\cdots$ | - |
| B:emen, Oct.....d. | ${ }^{16}$ | ${ }^{816}$ | ${ }^{88}$ | ${ }^{3} 16$ | ${ }_{10}$ | ${ }^{3} 16$ |
| Do later...d. | $\cdots$ | -... | .... | $\cdots$ | .... | -** |
| Hamburg, Oct...a. | ${ }^{5} 3$ | ${ }^{89}$ | ${ }^{82}$ | ${ }_{32}$ | ${ }^{\text {s }}$ 3 | ${ }_{3} 3$ |
| Do -.....d. | … | $\cdots$ | - 3. | $\cdots$ | … | … |
| Ama'dam, O. \& N.c. | 35* | 35* | 35* | 35* | $30^{\circ}$ | 30* |
| Reval, Oct .......d. | $3_{18} 3^{4}$ | ${ }^{16}{ }^{3}{ }_{4}$ | ${ }^{3} 16^{24}$ | $3_{16} 0^{4}$ | ${ }^{13} 684$ |  |
| Do ..........d. | .... | $\cdots$ | -. | .... | … | … |
| Burcelona, Oot. .d. | 4 | 4 | 4 | 4 | $7_{32}$ | 738 |
| O 3 na, Oct.-Nor. 1. | ${ }^{3} 16$ | $3_{16}$ | ${ }^{3} 18$ | ${ }^{16}$ | ${ }^{18}$ | ${ }^{3} 18$ |
| Triente, v.Lond'n'. | 73 | 73 | $7{ }^{1}$ | 733 | $7{ }^{7}$ | 73 |
| Aatwerp, Oct ...d. | $7{ }^{7} 4$ | 76 | ${ }^{3} \mathrm{C}$ | 76 | 76 | $7{ }^{7}$ |
| Antwerp, Inter..d. | 38 | 38 | 18 | 18 | 18 | 3. |

Cente per 100 lbs.

LIVERPOOL--by cable from Liveroool we have the following statement of the week's sales, stocks, \&ec., at that port:

|  | Oct. 7. | Oct. 14. | Oot. 21. | Oct. 28. |
| :---: | :---: | :---: | :---: | :---: |
| Dales of the week.........bales. | 85.000 | 57.000 | 65,000 | 57,000 |
| Of whlch exporters took.... | 2,900 | 8,600 | 4,200 | 2,700 |
| Of which speonlators took.- | 9,800 | 3,000 | 2,200 | 1,000 |
| falce Anerican. | 66.000 | 46.000 | 57,000 | 49,000 |
| Aatual export | 11,000 | 6,000 | 4,000 | 4,000 |
| Forwarded | 02,000 | 67,000 | 62,000 | 66,000 |
| Total stock-Estimated...-. | 1,051,000 | 1,028,000 | 1,029,000 | 1,007,000 |
| Of which Amerioan-Estim'd | 903,000 | 877,000 | 8:5,000 | 851,000 |
| Totel impert of the week....... | 24,000 | 51,000 | 67,000 | 48,000 |
| Of which Americsn. | 22,000 | 38,000 | 54,000 | 36,000 |
| Amonnt afloat | 119,000 | 177,000 | 195,000 | 285,000 |
| Of whloh A m | 106,000 | 165,000 | 185,000 | 273,000 |

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

| Spot. | saturday | Monday. | Tuesday. | Wedres. | Thursd'y. | Priday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Hardan'g. | Falr buslaess dolng. | Freely offered. | $\left\lvert\, \begin{gathered} \text { In bnyers } \\ \text { favor. } \end{gathered}\right.$ | Quiat. | Strady. |
| Mad.Upl'ds. | 47 | 412 | 42 | 42 | $4^{7} 18$ | 4710 |
| Bales $\qquad$ -peo. \& exp. | 10,000 500 | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | 8.000 500 | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | 8,900 500 | 8,000 500 |
| Futures. Market, | Flima at | Qulat at | 8terdy at | Steady at | 8taady at | 8teady st |
| 1:45 F. M. $\}$ | $3-84 @ 1-64$ advance. | $\left\|\begin{array}{c} 1-64 @ 2-64 \\ \text { advanca. } \end{array}\right\|$ | 1.64 ad | 2-64 decline. | $\begin{aligned} & 2.84 \text { de- } \\ & \text { cllng. } \end{aligned}$ | $\begin{aligned} & \text { partially } \\ & 1 \rightarrow 64 \mathrm{ad} \text {. } \end{aligned}$ |
| $\left.\begin{array}{l} \text { Market, } \\ \text { \& P. M. } \end{array}\right\}$ | $\begin{aligned} & \text { Fary } \\ & \text { sterdy. } \end{aligned}$ | Dull. | Very firm. | Hasy. | 8teady. | 8tasdy. |

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 8 tated:
TE. The prices are given in pence and 64th. Thus: 463 means
$463-64 d .$. and 501 means $51-64 d$.

|  | 5at. Oct. 22. |  |  |  | Mon., Ocl. 24. |  |  |  | Tuen., Oct. 25. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Loro. | Olos. | Open | High | Lows. | Olos, |
|  |  | d. |  | d. | $n$. | a. | d. | 1. | 6. | d. | d. | $d$. |
| tobe | 425 | 426 | 428 | 426 | 427 | 427 | 421 | 425 | 424 | 426 | 424 | 420 |
| Oct.-Nov.. | 425 | 426 | 428 | 426 | 427 | 427 | 424 | 425 | 424 | 428 | 424 | 426 |
| Nov.-D | 426 | 426 | 426 | 426 | 427 | 128 | 421 | 425 | 424 | 428 | 424 | 426 |
| Dag. | 427 | 428 | 427 | 428 | 429 | 420 | 428 | 420 | 125 | 428 | 425 | 428 |
| Jan.-Feb ... | 420 | 4 So | 429 | 430 | 431 | 431 | 128 | 424 | 428 | 430 | 423 | 130 |
| Fab.-Mch. | 132 | 482 | 452 | 432 | 433 | 434 | 430 | 431 | 430 | 493 | 4 so | 433 |
| Mch.-April | 134 | 435 | 434 | 435 | 436 | 498 | 433 | 433 | 482 | 435 | 432 | 435 |
| April-Ma | 457 | 487 | $\pm 37$ | 437 | 438 | 439 | 435 | 438 | 435 | 437 | 435 | 457 |
| May-June., | 188 | 440 | 438 | 440 | 441 | 441 | 438 | 488 | 437 | 440 | 137 | 440 |
| June-Jaly. |  |  |  |  |  |  |  |  |  |  |  |  |
| July-Aug |  |  |  |  | $\ldots$ | .... | .... | .... | .... | . . . | .... |  |
|  |  |  |  | . |  | \%., | Oct. | 7. |  | ., | ct. 2 |  |
|  | Open | High | Lovo. | Olos. | Open | HIgh | Lowo. | Clos. | Open | High | Low. | Otor |
| ctober | $42 \pm$ | $4 .$ | $423$ | 1. 424 | $\begin{gathered} 1 . \\ 421 \end{gathered}$ | $422$ |  | $\frac{d}{4 \div 2}$ |  |  |  | 4 |
| Oct.-Nov... | 424 | 424 | 423 | 121 | 421 | 422 | 421 | 122 |  | 5 |  | 42 |
| Nov.-De | 421 | 424 | 423 | 421 | 121 | 128 | 121 | 422 | 423 | 425 | 123 | 425 |
| Dec. | 420 | 428 | 425 | 425 | 422 | 123 | - 22 | 123 |  |  |  | 25 |
| J8n.-Feb | 428 | 428 | 427 | 427 | 421 | 125 | 424 | 125 |  |  | 424 | 426 |
| Feb. Mch. | 450 | 431 | 129 | 130 | 427 | 427 | 427 | 12 | 128 | 428 | 423 | 428 |
| Mch.-Aprti. | 483 | 433 | 182 | 2 | , |  |  |  | $+28$ | 130 | 429 | 430 |
| April-May.. | 1:8 | 435 | 134 | 431 | 481 |  |  | $430$ | 4.31 | 132 | 4.1. | 4 S2 |
| May June | 187 | 488 | 130 | $4: 7$ |  | 485 | 4 | 182 | 483 | 4 35 | 483 | 485 |
| June-Jty |  |  |  |  | 43 | 435 | 484 | 1 S5 | 430 | 437 | 488 | 437 |
| July-Aug. |  |  |  | ... |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\cdots$ |  |  |  | .... | .... |  |  |

## BREADSTUPFS

Friont, October 28, 1892.
The market for flour has continued stupidly dull and prices in instances have been lowered $5 @ 10$ c. per bbl., in sympathy with a decline in wheat. Corn meal has been taken sluwly, but prices remain about the same and steady. The market for flour to-day has been dull and weak. Corn meal was without change and dull.
The speculatire dealings in wheat have been moderately active, but at declining prices owiug to excessive supplies at all primary points and no prospects of an early stoppige of the large movement from farmers' hands. At the close of businest Thuraday the Ohio State Board report was issued, making the out-turn of the crop in that State $40,000,000$ busbels, or $5,000,000$ bushels more than previouily reported by the Government, and this caused renewed weakness. The spot market has declined, but at the concessions shippers have been good buyers, their purchases for the week amounting to about 850,000 bushels. Yesterday the sales included No. 2 hard winter at $25 \% \mathrm{c}$. under December delivered and ungraded red winter at 73@701/2c. The market to-day was weak, with
"long" holders selling freely, prompted by the oontinued free crop movement and weak foreign advices. The spot market was lower, with exporters active buyers at the decline. Sales included No, 2 hard winter at $21 / 4 @ 21 / 2$ c. under December delivered; old No. 1 Northern at $41 / 2$ c. over December delivered aud ungraded red wiuter at $72 @ 731 / 2 \mathrm{c}$.

DAILY OLOBLNO PRIOES OF NO, 2 aED WINTEA WHEAT.
Octoher delivery....
Noremher delvery.
Dacember delivery.
Janury...................
Janurary eive.....
$\begin{array}{r}0 . \\ .0 \\ .0 \\ .0 \\ .0 . \\ .0 \\ \hline 0\end{array}$
Indian corn futures have been fairly active, and during the first half of the week prices were advanced, owing to a smaller increase in the visible supply than generally expected and on manipulation by Western operators; but later part of this improvement was lost uuder "long" holders selling to realize profits. In the epot markes the demand from shippers has continued fairly active, and yesterday the sales incluled No. 2 mixed at 50 c . in elevator and $501 / 2(1503 / 4$ c. delivered. Today the market was weaker, with "Iongs" selling to realize profits. The spot market was quiet and easier. No. 2 mixed sold at $49 @ 491 / 2 \mathrm{c}$. in elevator and $491 / 2950 \mathrm{c}$. delivered; also yellow at 51c. delivered,

DAILY OLOSING PRICES OF NO. 2 MEXED OORN.

|  | sat. | Mon. | тиes. | Werd. | Thurs. | Pri, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ootoher delivery. | $49{ }^{1} 8$ | 50 | 51 | 5038 | 50 | 49 |
| November deliver | 498 | 5019 | 5138 | 5078 | 5038 | 494 |
| Discember d-liver | $50{ }_{8}$ | 5118 | 5258 | 5214 | 5.178 | $50{ }^{5}$ |
| January delivery | 5013 | 512 | 514 | 5076 | 50 \% |  |
| May dnilivery. | 513 | 5214 | 5214 | 524 | 52 | 512 | January delfvery............................

Oats have slown a fair degree of activity, and during the fore part of the week prices were higher in consequence of a small increase in the supply in sight, but later there was a moderate reaction, prices sympathizing with the decline in wheat and corn. The market to-day was lower.
Norember delivery.
December delivery... December del $\qquad$

|  | Mon. | Thees. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: |
| 34 | 3418 | 354 | $35{ }^{19}$ | 35 |
| 342 g | 3478 | 35 | 359 | $353_{8}$ |
| 35 | 3638 | 3714 | 37 |  |
| 3 3\% | 3988 | 4014 | 40 | $40^{1}$ | Fr

341
34
3.42
362

Rye has continued dull and prices have made a slight further decline. Barley has been quiet, but values are unchanged.


The movement of breadstuffs to market is ind cateri in the statement below, prepared by us from the firures of the New York Produce Exchaage. We first gire the recaipts at Western lake and river ports, arranzed so as to present the comparative mavement for the week ending 0 化. 22, 1892, and since Ausust 1, for each of the last three years:

| Receipts at- | İour. | Wheat. | Onrn. | Oats. | Barley. | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls 198lb: | Bush.00lbs |  | Bush. 32 tox | Bush. 4 Flbs | Bu.5B 1bs, |
| axo | 02.112 | 1,721,003 | 2,248,7.8 | 1,477.011 | 025.702 | 115,297 |
| Iwaukem... | 4.8,2\% | 384,410 | 10,440 | 177,000 | 405,700 | 83,060 |
| Diluth. | 154,5 22 | 2.083 .173 |  |  |  |  |
| Minneapolis. |  | 2.520,32. |  |  |  |  |
| Toledo | 2.02 | 630,600 | 192,900 | 4.1 | 500 | 11,000 |
| Detrol | 5,200 | 244,179 | 33.0 | 85,31 ${ }^{\text {i }}$ | \$6,099 |  |
| Cleve | 7.518 | \$0.023 | 26.493 | 35,8 22 | 6,677 | 6.316 |
| 8t. L | 32.516 | 923.480 | 428,500 | 285,800 | 123.2) | 95,100 |
| Peor | 3,850 | 35,9 | 187,050 | 291,400 | 48.2 In | 7.800 |
| Tot.wk, '92. | S40,57 | 8,557,445 | S,017,20) | 03, 93: | 1.330.73- | 288,572 |
| 3ame wk.'01. | 205.458 | 7.002838 | 1,095 408 | 2,041,016 | 1,317,867 | 402.088 |
| Same wk, 90. | 283,598 | 4,111,144 | 2,188,303 | 2,021,170 | 1.936,853 | 103,141 |
| Since 4 wh. 1. |  |  |  |  |  |  |
| 1892........ | 4,175.003 | 05,416.15 | 31,152.2)5 | 95,420,48 ${ }^{\text {a }}$ | 7.603.853 | 9,210.611 |
|  | 2,870.070 | 82,529,820 | 20,345,815 | 30,451,851 | 9,483,012 | 8,819,976 |
| 1890. | 2,820,937 | \$3.832.90 | 28,768,1 | 29,008,81 | 11,518,8 | 1,304,648 |

The receints of flour and grain at the seaboard ports for the week ended O-t. 22, 1893, follow:

|  | Flour, | Wh | 0 | Oa | $y$, | Bu |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 45 |  |  |  | bils |  |  |
| Yo | 00 | 544.015 | 826,800 | 947,100 | 61.67\% | 80,800 |
| Bostor | 72,037 | 36,953 | 231,499 | 194,620 | 503 | 1,373 |
| Moutreal | 34,315 | 425,183 | 39,460 | 201,850 | 23,730 | 3,232 |
| Phlladelphia. | 52,116 | 306,997 | 135,311 | 123,171 | 18,100 | 3,000 |
| Baltimore | 54,197 | 362,835 | 239.263 | 19,000 |  | 3,960 |
| Rschmond | 6,475 | 33,020 | 26,850 | 8.000 |  | 684 |
| Now Orlosna. | 11.745 | 103,000 | 30,756 | 17,607 |  |  |

Tot. wark. $\overline{436,862} \overline{2,902,065} \overline{1,519,969} \overline{1,511,351} \overline{101,326}-128,051$ Week 1891 391,397 3, 134,820 $\quad 729,2641,135,617415,457 \quad 564,678$ Belpow are the rall shipments of flour and grain from Western lake and river ports for four years:

THE CHRONICLE.


The exports from the several aeaboard ports for tho week onding Oct. 22, 1802, nre shown in the annexed statement:

| Exports Trom- | Theat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Iush. <br> 898.296 | Іисh. <br> 409,508 | nbls. $87,207$ | Bush. 038 | $\underset{\substack{\text { Bush. } \\ 17,620}}{ }$ | $\underbrace{}_{\substack{B u s h \\ 3,435}}$ |
| Boston... | 169,055 | 59,058 | 48.220 | 43,367 | ...... |  |
| Morrimai | 2500707 | 85.5073 | 16,277 | 121,005 |  | 41,239 |
| Philadel. | 302,819 318,958 | 180.577 168.967 | 31,961 24,080 |  |  |  |
|  | 318,958 <br> 278,885 | 109,967 | 23,080 1,185 |  | 17,143 |  |
| N, News. |  |  |  |  |  |  |
| Ruchmid |  | , | , |  |  |  |
| Tot. weer | 2,224,333 | 876,178 | 213,733 | 165,610 | 34,763 | 44.074 |
| 1891... | 2,199.438 | 716.843 | 221,501 | 135,088 | 321,779 | 102,762 |

The visible supply of graln, comprisiag the atocks in granary at the principal noints of accumulation at lake and aeaboard ports, Oct. 22, 1892:


## THE DRY GOODS TRADE.

New York, Friday, P.M., Octoher 28, 1892.
During the past week there has been a considerable amount of business transacted at first hands, but the demand has not been generally distributed. In cotton goods the market shows a very considerable divergency in the character of the demand and some difference in tone, too. Buyers are paying marked attention to grey goods, brown sheetings and colored cottons, but are limiting their orders for bleached fabrics and spring printa and ginghams to moderate quantities only. Bleached shirtinge and wide sheetings are steady with barely an exception, while other domestics are strong, with further occasional adrances quoted; printed fabrics are firm but ginghams weak. The market ia thus irregular, but, with the exception of ging. hams, the irregularity arises from the hardening tendency of certain descriptions and not from the weakening of any. Some of the largest agents and commission houses keep their mills heavily sold aliead, and have difficulty in securing supplies rapidly enough to meet the calls of customera on back orders in goods in best request. In other directions the present demand is on a smaller scale than production, but there is no noticeable accumulation of stocks, previous engagements not having been fully worked off. In the woolen and worsted departments men'a-wear mases are in a good position, but softwool fancies in dress goods are weak and a prominent fature in the shape of "drives" with jobbers. The jobbing trade is quiet still, although some improvement on recent experience is noted. Collections continue good.
Domestic Woolens.-There has been but a very light demand for men's-wear woolen and worsted trouseringe snd suilings this week, neither heary fall makes for immediate delivery nor lighter spring styles being in request. Agents are delivering spring lines as speedily as possible on back orders and preparing for the coming new fall season. The market is in a good position on all leading makes of both woolen and worsted makes from low-grade all-wools up to fine worsteds, and prices are steads. There has been a fair demand fur new styles of overcoatings, and cloakings have done moderately well. Cotton-warp cassimeres and other mixed stuffs are slow. Flannels and blankets quietly steady. Staple dress goods are also steady and in average request, but soft wool fancies are still very irregular, all jobbing houses offerlng more or less important drives in them.
Domirstic COTTON GOODS. - The exports of cotton goods from this port for the week ending Oct. 25 were 2,430 pack.
ages, valued at $\$ 147,021$, their destination belag to the pointe specifled in the table below:

| NEW YOME TO OCt. 25. | 1802. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wrek. | Stnee Jan. 1. | Week. | Sinee Jan. 1. |
| Qreat Britaln ................ | 180 | 4.597 | 150 | 3,013 |
| Othor European............... | 3 | 1.401 | 58 | 1,103 |
| Chins ............................. | 6 | 69,285 | 250 | 108,074 |
| India. | 250 | 5,127 | 195 | 7,520 |
| A rabla |  | 12,1375 | ... | 11.897 |
| Afrloa...0.-......................... | 50 | 0,060 | 1 | 4,091 |
| West Indlee.................... | 823 | 13,881 | 045 | 11,722 |
| Merico.......................... | 77 | 2,087 | 124 | 8,270 |
| Contral A merlor. ............ | 119 | 5,304 | 1132 | 7.337 |
| South Amerlos. Other | 1.223 | 99.078 2,319 | 1.071 58 | 29,060 2,282 |
| Dtaer comatrice. | .... | 2,319 | 58 | 2,282 |
| Total................... | 2,430 | 104,274 | 3,012 | 191.176 23.301 |
|  |  | 17,71 |  | 23,301 |
| Totsl.. | 2,430 ${ }^{\prime}$ | 182,045 | 3,012 | 214,477 |

The valus of the Now York exports aince January 1 have reen $\$ 5,345,105$ in 1892 agrinst $\$ 10,033,763$ in 1891 ,
There has beon a good demand for brown sheetings, particularly in the finer grades, and colored cottons have also been iu good request. The jobbing trade has not been placing many orders, but converters, Inishers and manufacturing houses have taken considerable quantities on old ordera and placed further ones. The export business is quiet. Prices are firm all round. Silesias have been raised $1 / 4 \mathrm{c}$. per yard during the week, and some makes of kid-fiuished oambric $1 / \mathrm{c}$. per yard, on strength of the position of the print cloth market rather than any increase in the demand. Bleached shirtings and wide sheatings are in moderate request at previous prices. White goods are getting well under order for spring, particularly is the finest grades. Prints are quiat in fall styles, while spring lines are not opened yet to any extent. Ginghams are dull and irregular in dark work, and some leading makea for spring have been reduced in price, either directly or by increased discounts, the decline amounting practically to $1 / 2 \mathrm{c}$. per yard. Print cloths have advanced $3-16 \mathrm{c}$. per yard, to 3 . $11-16 \mathrm{c}$. for 64 squares, with the market strong thereat and still tonding upward,

| Stock of Print Oloths- | $\begin{aligned} & 1392 . \\ & \text { Oct. } 22 . \end{aligned}$ | $\begin{array}{r} 1891 . \\ \text { Ocl. } 24 . \end{array}$ | $\begin{array}{r} 1890.7 \\ 0 \subset 1.25 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Held by Providenoe manufacturers. | None. | 191,000 | 472,100 |
| Fall Rlver manufacturers............ | None. | 314,000 | 483,000 |
| Outalde speoula tors (est.) | None. | None. | Noze. |
| Total stock (pleoes) | None. | 503,000 | 955,000 |

FOREIGN DRY GOODS.-Bnyers have confined their operations in seasonable lines to immediate requirements, and these have been small. Fancy and special lines which are not suitable for carrying over are irregularly offered. For spring there has been a moderate business in fine cotton and woolen fabrics, and in silk piece goods, ribboas, \&c., at firm prices.

Importationa of Dry Goode.
The importations of dry goods at this port for the week onding Oct. 27, 1892, and since Jan. 1, and the same facts inr the corresponding periods of last year are as follows:


## STATE AND City Department.

## TERMS OF SUBSCRIPTION,

Commercial and Financial CHRONICLIE contains 40 to 64 pages published every week.
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which includes every issue of both SUPPLemENTS.
The purpose of this State and City Department is to furnish our subscribers with a weekly addition to and 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 Vity Department," we expect to bring down weekly the information contained in the \$tate 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 Chronicle can be found, he will at all times possess a complete and fresh cyclopædia of information respecting Municipal Debts.

Equalized Valuation in the State of Washington.The work of the Washington State Board of Equaliza!ion has been finished for the year 1892, and the valuations of real esiate and personal and railroad property in each county are given in the following table.


Totals................... $\overline{\$ 234,172,852} \overline{\$ 39,469,247} \overline{\$ 12,204,725}$
A comparison of the figures given above with corresponding returns for last year shows that in the twelve months there has been a decrease of $\$ 52,173,519$ in the valuation of real estate and a decrease of $\$ 12,679,352$ in personal property, making the tutal of real estate and personal property $\$ 64,852,807$ less than it was in 1891. The total valuation for the year 1890 was but $\$ 217,595,739$, or $\$ 56,046,360$ léss than the amount reported for this year.
The Virginia Debt Settlement.-The following item, which We have found upon inquiry to be substantially correct, is taken from the Kiernan News-Letter of October 24:

The last of the old obligations of the State of Virginia have been received by the Commissioners of the Sinking Fund from the Cuntral Trust Company of New York, and they now aggregate over $\$ 24,000,000$. Double schedules of these securities have been made, one of which has been delivered and the other deposited with the Central Trust Company. The securities have all been verified by the State officers and have been found to agree with the schedules made up at the Central Trust Company. The State is now prepared io a cept formal delivery of the bonds from the Planters' National Bank, the agent of the bondholders' committee for this pu pose, and is prepared to deliver to the committee a manuscript bond, in accordance with the terms of settlemen ${ }^{4}$. The $n \mathrm{w}$ bonds are nearly all engraved, and between now and Janu ry 1 will be
ready for delivery upon surrender of such manuscript bond. Just at the moment actual delivery is delayed by a suit of Mr. Royall against the Council of Foreign Bondholders of London, for compensation alleged to be due him by the council, or the. Virginia committee of the council. An attachment has been issued in connection with th suit, which it is necessary to remove before formal delivery of the bonds can be made to the State. Members of the committee who have been interviewed with reference to this attachment decline to make any statement, except that it is a matter that does not at present in any way concern the bondholders' committee and that it is a pripate suit of Royall, who was formerly the counsel of the Council of Foreign Bondholders, against the council, who he alleges has a monetary interest in the settlement which has been made, and that this interest is attachable in the hands of the Planters' National Bank. The bondholders' committee has really been awaiting the action of the Council of Foreiga Bondholders the defendants in that snit.
Cheyenne, Wyo.-(State and City Supplement, page 129.) -The press report to the effect that a contract has been a warded for improvements on the Cheyenne City watar works to cost $\$ 20,000$ is erroneous. City Treasurer A. J. Parshall writes us that no such contract has been awarded and that no improvements are at present contemplated.
The water ssstem of the city was completed in 1891 and paid for by an issue of bonds to the amount of $\$ 65,00$ ), the details of which will be found in our last State and City Supplement. The net income from the system is about $\$ 20,000$ and it is u ed to pay for extensions, repairs and interest on the water bonds.
Arkansas.-An effort is again being made in the interest of the holders of the defaulted State bouds. Messrs. Dos Passos Bros., counsel for the bondholders, propose to bring at once in the Chancery Court of Arkansas some cases to test the liability of the railroads in whose aid the bonds were issued. A brief history of thase bonds may be found in the State and City Supplement, page 168.

Bond Proposals and Negotiations.-We have received through the week the following notices of bonds recently negotiated and bonds offered and to be offered fos vale.
Alexandria, Va-(State and City Supplement, page 147.) -Street improvement and sewer bonds of this city $t$, the amount of $\$ 100,000$ will s on be offered for sale.
Anne Arundel County, Md-This county has recently sold $\$ 25,000$ of court-house bonds at 108 , or a premium of $\$ 2,000$. The loan bears interest at the rate of 5 per cent per annum.

Asherllie, N. C.-(State and City Supplement, page 15\%.) -This city is contemplating the issuance of bonds to the amount of $\$ 100,000$ for street-paving purposes.
Bridgeton, N. J.-(State and City Sopplement, page 58.) -The Bridgeton Cummittee on Sewers has recommended that bonds to the amount of $\$ 100,000$ be issued for the construction of a sewerage system.
Brooklyu, N. Y. - (State and City Supplement, page 44.) -Bids wero opened yesterday for $31 / 2$ per cent permanent water loan bonds of the city of Brooklyn, maturing January 1 1911, and also for $31 / 2$ per cent tax certificates, payable three years from date of purchase. The following rates are reported:

WATER LOAN BONDS.
 50,000 to D. A. Moran \& Co. $101 \cdot 63$
101.55 100,000 to J. 8. Quintard at
three-year tax certificater.
$\$ 700,000$ to The Dry Dock 8avings Bank at
Californla-(State and City Supplement, page 137). At the coming election tho citizens of California will vote on a Constitutional amendment authorizing the refunding of the State debt. The opposition to the amendment holds that as nearly all the California bonds are the property of State funds nothing will be saved to the tax-payers by a reduction in the rate of interest paid on the securitiee.

Cumbridue, Mass.-(State and City Supplement, psge 22.) - City Treasurer Wm. W. Dallinger writes the CHRONICLE that Cambridge will soon advertise for bids on a 4 per cent 2)-year issue of water bonds dited Novernber 1 1892, and amouting to $\$ 45,000$. The question of making anotiser issue for a high-service reservoir is being discussed, but no action has as yet been taken by the city.
Last May Cambridge marketed a 4 per cent 20-year water loan at $106 \cdot 09$, while 4 per cent 10 -year street and building bonds sold at the same time brought $103: 26$.

Cleveland, Ohlo.-(State and City Supplement, page 78.) - Proposals will be received by the City Auditor until November 15 for the purchase of $\$ 30,000$ of 5 per cent sewer boads, maturing October 1 1895, and $\$ 74,000$ of $41 / 2$ per cent bridge repair bonds, maturing October 1 1897.

Cornlng, N. X.-Thia city will issue bonds to the amount of $\$ 28,000$ for the construction of a city hall building.
Davenport, Ia.-(State and City Supplement, page 107)-Seven-yoar paving boads of this clty to the amount of $\$ 71,000$ bearing 6 per cent intorest have been sold to Messrs, Farson, Leach \& Co. of Chicago.
Darldson County, Tenn.-The County Court of Davidson County has reconsidered its dociaion not to submit to popular rote the proposition to issue $\$ 350,600$ of bonds in aid of the Tennesbe Midland Railroad, and tho question will come up this subscription for the purpose of eocuring an cxtension to Nasliville, which the company proposes to build if the ald is granted.
1)elhi, Ohlo.-Village Clerk F. D. Sanders writes the Chronicle that $\$ 2,263$ of 0 per cent gidewalk bonds, due Octoler 15 1902, have been sold to tho Cincinnati Savings Bank. Tho finance of the village are reported as follows:
Bonded debt $1892 \ldots \ldots .$.
Hel kio, Tex.-This place has recently sold school bonds to the amount of $\$ 10,000$.
Detroit, Meli.-(State and City Supplement, page 90.)City Treasurer Lous B. Litllefield writes us that the law authorizing Detroit school bonds requires that the securities be made op:ional after five years, and it is probably owing to this fact that the bids received last week for 4 per cents to the amount of $\$ 300,000$ were unsatisfactory. As we mentioned last Saturday, tha bids were all rejected, and the loan has been withdrawn from the market for the present.

Falrbiry, 111.-Bids for $\$ 15,000$ of 5 per cent water bonds will be opened in Fairbury to-day.
Flushing, N. Y.-(State and City Supplement, page 47.) Bida will be received until November 1 by the Village Clerk of Flushing for 4 per cent street improvement bonds to the amount of $\$ 36,000$.
Franklin County, 0.-(State and City Scpplement, page 80.)-Henry J. Caveu, County Auditor, will receive propossls until Nov. 25 for the purchase of $\$ 20,000$ of 6 per cent semiannual street improvement bonds. The bonds will be in denominations of \$1,000 each, dated July 1 1892, and will mature \$2,000 yearly from Jan. 11894 to 1903. Both principal and interest will be payable at the office of the County Treasurer, Columbus, O .
Garlleld, Wash.-At the election held in Garfield on October 10 th , to vote on the question of issuing $\$ 10,000$ of water works bonds, the people voted 86 to 7 in favor of the bonds. The securities are to bear intercst at the rate of 6 per cent per annum, and to rua for twenty years from the date of their issue. Garfield has at present no bonded debt. The ascessed valuation of taxable property for 1892 is $\$ 244,925$, and it is stated by one of the town officials that this is only about 60 per cent of the actual value.
Glens Falls, N. Y.-(State and City Supplement. page 47.)-Bids will be received by Village Treasurer Henry Funey, until Nov. 1, for the purciase of $\$ 167,000$ of sewer bonds.
Greenville, S. C.-(State and City Supplement, page 160.) -This city will soon issue $\$ 15,000$ of street paving bonds.
IIenry Connty, Ohio. - (State and City Sopplement, page 80.)-Through an error made by one of our correspondents we reported last week that Messrs. Lamprecht Bros. \& Co., of New York, were the successful bidders for $\$ 19,500$ of Henry County road improvement bonds. We have since been advised that the award was made to Seasongood \& Mayer, of Cincinnati, and not to the first-mentioned firm. The securities bear interest at the rate of 5 per cent and $\$ 6,500$ of the principal will mature November 1 1895, while the remaining $\$ 13,000$ becomos due November 1 1907, being subject to call after November 11902.
La. Junta, Col.-Bids will be received by Town Treasurer R. G. Dalton until November 11892 for $\$ 38,000$ of 6 per cent La Junta water bonds maturing September.1907. The proceede of this loan are to be usel for the purchase, extension and improvement of the plant now owned by the La Junta Water Company. The water works were built in $1892-3$ by the Atchison Topeka \& Santa Fe Railroad Company at a cost of $\$ 30,000$. The annual revenue is about $\$ 3,530$. Population of La Junta in 1890 was $1,439$.
Llano, Tex.-School bonds of this city to the amount of $\$ 8,000$ will soon be issued.
Los Angelp, Cal.-((State and City Supplement, page 139.)-City Clerk Freedman G. Teed writes the Chronicle that $\$ 395,000$ of 5 per cent outfall sewer bonds have been awarded to Blair \& Co. of New York, who offered a totalpiemium of $\$ 9,904$ for the loan. The securities mature at the rate of $\$ 20,000$ yearly from Nosember 11893 to November 1 1911, inclusive, and ihe remaining $\$ 15,000$ on Norember 11912. There were in all thirteen bids received for this loan.
Magnolia, Mlss.- This place is consideriag the issuance of bonds for school purpozes.
Marlborongh, Mass.-(State and City Supplement, page 27 )-Tbe Common Council of this city bas authorized the issuance of bonds to the amount of $\$ 150,000$ for water purposes. The loan will bear interest at the rate of 4 per cent per annum, payable semi-annually, and will mature 30 years from date of issue.

Monroe, N. C.-The citizens of Monroe will voto ln November on tho proposition of issuiag 87,000 of boads for electrio light purposea.

Nashyllle, Tenn.-(Stata and City Supplement, pape 155.) -J. T. Bell, City lecorder, wlll receive proposals untll Nov. 2 for the purchase of $\$ 100,000$ of $41 / 8$, per cent water boada.
New Yorl, N. Y.-(State and City Supplement, pago 50.) - At a meating of the Board of Estimate and Apportlonment held last Tuesday a resolutlon was adopted provlding for the issuance of bonds to the amount of $\$ 20,000$ to run not less than tweaty years and to bear interest cot to oxceed 8 per cent per annum. The proceeds are to be used for preliminary surveys and borings on the site of the proposed new brilgo across the Harlem River at Third Avenue.
The Aqueduct Commissioners havo asked for an lssue of additional new aqueduct bonds to tho amount of $\$ 500,000$, the proceeds to be expeaded upon dam construction which is now under way.
The Sinking Fund Commissioners roted jesterday to redeem and cancel the 7 fer cent city improvement stock due November 11892 and the 6 per cent county court houso bonds alao due November 1 1802. Tho total amount to be redcemed is $\$ 4,296,31513$ and it was decided to issu9 new revenue bonds for a like aum.

Nlelolasville, Ky.-Bids will be received for tho purchase of water bonds of this town to the amount of $\$ 12,000$. The loan will bear interest at the rate of 6 per cent per annum and will be payable twenty years from date of issue.
Onelda Connty, N. Y.-County Treasurer C. F. Barnard writes us that on October 24 th 4 per cent county armory certificates were sold to the SaFings Bank of Utica, Utica, N. Y., at the foilowing prices:
Certifieates for $\$ 17,800$ due 1893 at 100775.
Certifloates for $\$ 17,800$ duo 1994 at $101 \cdot 40$.
Purkersbnrg, W. Va.-The people of this city will vote at the coming election in November on the question of issuing bonds to the amount of $\$ 50,000$.
Paterson, N. J.-(State and City Supplement. page 61.)Bids will be receired by the Finance Committee of the Buard of Aldermen until October 31 for 5 per cent 15-year sewer appropriation bonds of the city of Paterson to the amount of $\$ 14,000$. Bunds will be dated Nov. 11892.
Pullman, Waslı.-The citizens of Pullman have voted in favor of issuing $\$ 24,000$ of bonds for water purposes.
Redwrood City, Cal. - This city has voted to issue $\$ 35,000$ of bonds for a sewerage system.

Richmond County, N. Y.-(State and City Supplement, page 53).-City Clerk Franklin C. Vitt writes the Curonicle that on October 25 the $\$ 15,000$ of 25 -year county road bonds recently advertised were awarded to Messrs. D. A. Moran \& Co., of New York, at $102 \cdot 887$, bonds to bear interest at the rate of $31 / 2$ per cent per anaum. Nine other bids for the loan were received.
Sacramento, Cal.-The election held in Sacramento on Oct. 13 to vote on the proposition of issuing $\$ 100,000$ of bonds for levee improvements resulted in favor of their issue by almost a unanimous vote.
Saltsbnrg, Pa.-In November the citizens of Saltsburg will vote on issuing water bonds to the amount of \$12,000.
Shenandoah, Ta.-City Clerk J. B. Carter writes the ChronICLE that bids will be received until November 15 for $\$ 20,000$ of 5 per cent water bonds maturing twenty years from date. Option of paying $\$ 2,000$ jearly after eleven years is reserved by the city.

Shenandoah is situated in Page County and the followiag statistics regarding debt and valuation have been reported to us this week.

Sherman, Tex.-(State and City Supplement, page 173.). - Improvement bonds of this city to the amount of $\$ 20,000$ have been sold to Geo. M. Huston \& Co., of St. Louis, Mo.
Sonthbridge, Mass.-(State and City Supplement, page 30.)-This town has voted in favor of borrowing $\$ 11,000$ for the purpose of constructing a sewer.

Tennessee.-State and City Supplement, page 154.)State Comptroller J. W. Allen has issued a call for $\$ 469,000$ of the Tennessee 6 per cent rettlement bonds issued in 1883. The boads designated are those numbered from 1 to 580 , inclusive, for $\$ 100$ each, and those numbered from 1 to 411 inclusive, for $\$ 1,000$ each. They will be paid December 17 th on presentation at the office of the State Treasurer, or at the American Exchange National Bank of New York. Interest on the bonds will cease on the same day.

An issue of 4 per cent 15 -year Tennessee refunding bonds has been negotiated with Frederick Wolffe of New York as mentioned in the CBronicle of October 1st, and the bonds Which are at present called constitute the first instalment of those to be redeemed with the proceeds of the new issue.
Treuton, N. J.-(State and City Supflement, page 62.)This city has s.ld $\$ 30,000$ of 5 per cent sower bonds to Edward C. Jones \& Co. of New York.

Troy. N. Y.-(State and City Supplement, page 54.)City Chamberlain J. F. Bridgeman writes us that the City Council has not yet authorized boads for the proposed new sewers, hut that they will probably be issued as publio improvement bonds under Cbapter 670, Laws of 1892.

West Polnt, Ala.-This place will soon bold an election to - ote on the question of issuing $\$ 20,000$ of bonds for electric ight and water works purposes.
Whitestone, N. Y.-The trnstees of the village of Whitestone will petition the next legislature for authority to issue bonds for the purpose of constructing a sewerage system.

Wyoming, Ohio.-On October 20 special assessment sidewalk bonds to the amount of $\$ 2,835$ were awarded to the Cincinnati Trust \& Safe Deposit Company at 103.60. The loan bears 6 per cent interest, and matures at the rate of $\$ 28350$ Yearly from October 201892.

Wyoming's total debt, including this issue, is $\$ 47,459$. The assessed valuation of real estate in 1891 was $\$ 952,240$; of personal property was $\$ 188,430$; total, $\$ 1,140,670$. The population in 1890 was 1,454 . Village is situated in Hamilton County.
Zanesville, Ohlo.-(State and City Supplement, page 84.)The bids received by City Clerk W. H. Shinnick for $\$ 24,600$ of 6 per cent Maple Arenue paving bonds, maturing in from ove to five years, were not opened. Mr. Shinnick writes us that the Circuit Court has granted a temporary injunction restraining the city from selling these bonds puntil certain questions regarding the paving of Maple Avenue can be beard and psssed upon by said court, which conrenes in Zanesville on the 1st of November.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the last publication of our State and City Supplement. Some of these reports are wholly new and others cover items of information additional to those given in the SUPPLEMENT, and of interest to investors.
Indiana, Madison.-State and City Supplement, page 87.)-J. T. Brashear, Mayor. We have this week received a special report concerning the financial condition of Madison, Indiana, from John A. Zuck, City Clerk, and the following
statement is corrected to date by means of the official returns. Madiisson the county seat of Jefferson County.
LOANS- When Due. "FuNDING "C," NOS. 1 to 17758, M\&N $\$ 72,000 . .$. Nov. 1892 58, ( $(88,000$ yeariv) to Nov. 1,1900 "FUNDING "BB," NOS. 1 to 3i5s, J\&D, $\$ 26,000$.....De0. 15, 1901 5s, Ado 55,000 ......Dec. 20, 1901 W, Adterwonks Funding Bonds422, F\&A, $\$ 100,000$. A11g. 1, 189. ( $\$ 7,000$ due yeariy) to 1 ug. 1,1908
"The eity roserves the right to catl and pays $\$ 2,000$ yearly of either of the funding loans, lettered " $B$ " or "C."
FREEDOM FROM TAXATION.-These bonds are all exempt frem oity taxation.
PAR VALUE OF BONDS. These bonds are in pieeos of $\$ 100$ $\$ 500$ and $\$ 1,000$.
INTEREST on the water-works funding bonds is payable at the National Braneh Bank of Madison; on all other bonds at the offlee of the City Treasurer in Madison.
TOTAL DEBT, SINKING FUND, ETC.-The subjoined statement shows Madisou's total municipal debt, the sinking fund held by the olty against the same, the water debt, and the eity's floating debt, on the 1st of september of the years ludicated.

| Total bonded delot | 1892. | $\begin{aligned} & 1890 . \\ & \$ 254,000 \end{aligned}$ | $\begin{gathered} 1897 . \\ \$ 270,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Binking funds. | 86,570 | 8,000 | .... |
| Net debt on 8 e | 151,430 | \$246,000 |  |
| Floating debt | 41,927 | 24,118 | 0.0 |

Floating debt........................... 41,927
The slnking fund reeeives yearly ainont $\$ 3,000$.
ASSESSED VALUATION.-The elty's assessed valuation (supposed to be actual value) and tax rate have been as follows:

|  |  | Personal | Total Assessed | Tax Rate |
| :---: | :---: | :---: | :---: | :---: |
| Years. | Real Estate. | Propert | Valration. | per $\$ 1,000$ |
| 1891 | .\$2,454,030 | \$2,059,730 | \$ $4,513,760$ | \$20.24 |
| 1890. | 2,477,340 | 1,434,905 | 3,912,245 | $24 \cdot 60$ |
| 1883 | 1,805,940 | 1,337,300 | 3,203,240 |  |

POPULATION.-In 1890 the population was 8,930 ; in 1850 it was 8,945 ; in 1870 it was 10.709.
Massachasetts-Marbiehead.-STate and City SuppleMent, page 27.)-The following statement of the finançial condition of Marblehead has been corrected to date by means of a special report from William Gilley, Town Treasurer. In addi-

NEW LOANS.
CITY OF ST. LOUIS.

## PROPOSALS FOR

Four Per Cent 20-Year Gold Renewal Bonds.

MAYOR's OFFICE, St. LoU1s, Oct. 21, 1802. By virtue of ordinance No. 18,685 , authorlzing the wouls, Bealed propngats for the purehase of one Houls. Bealed propnsals for the purthase of OnA Minlion One Hundred and Flity-ive Tboussud Dol
tars $(8,155,000)$ in 88 did bonds, hereluafter describsd
or portion thereof wlil bs recelved at th

Fald bonds will bo dstad November 18t, 1892, snd Ftateach be of the denomination of \$1,000 United their date, and Fin bear interest from thear date st ho rata of four (4) per cent per annum. Seml-
Mayand lnterect coupons, payate on the first day of ach bond, snd both bonds snd coupons will be pay-
ble to bearer, Rs ha may elect, ellhorat the National
B of Cummerce, ln New York U. Gold Colu. or at the office of the Natlonal B nt of Scutland, Llm-
 thidders are requested to state in their proposals Propossis mutt be socompanled by a deposit of Comptroller (and ubject to his spproval) equal to bid fur' suid deposit to he returned if the propossl elture to the city ine event of fallime on the part of coney ncon Xork, or st the ince of the Nstional Bank of deposits.
deposit propossis will be subject to the condillons and reservations of thly advertisement, and must refer
to same as a portlon of the agreement on the part or to same as a portion of the agreement on the part of The awards will be subject to the spprovel of the Commantiee un Ways and Menns of buth branches of The city reserves the right to issue of the above offered, ths ons million ons huadred snd prity vethousand dollars. November, In9x, agulust payment the 2sth day of fient fundd, at the office of the Comptriller in the proposal, at the National Bank of Com elects in hts proposal, at the National Bank of Commerce, in New The underigned reserves the right to reject any and all blas.
and endorsed "Prupesald bessed to the undersigned Clty Bonds." "ruposais 10 purchese of St. Loul A sample bond can be seen and further informacity of 8 t . Loule.

KDWARD A. NOONAN, Meyor. JOHN D. STEPENSON, Comptroller.

## NEW LOANS.

INVESTMENT BONDS

FOR SALE.

LISTS ON APPLICATION

Members of the New York nud Boston Stock
Exchnnges.

DEALERS IN
COMMERCIAL PAPER.
Blake Brothers \& Co., 28 STATE STREET, BOSTCON.

5 NASSAU STREET, NEW YORK.
NEW LOAN. \$75,000
City of Sandusky, Ohio, DOCK IMPROVEMENT 5:.

Price add Priticuinre on mpplicntion.

## FARSON, LEACH \& CO.

CHICAGO,
NEW YORK。 15 Denrborn streat. Whill merent
W. J. Hayes \& Sons, hankers,
Dalatrs in MUNIITPAL BoNos. Street Railway Boade and other high grade in Batmenta
143 superior sc.a. 10 W ILL STREET. y Kxehao NEW YORK?
Cable Addrean, "KENNETH."

## NEW LOANS.

$\$ 100,000$
First Mortgage 5 Per Cent Gold Bonds OF THE
TERRE HAUTE WATERWORKS CO .
of the
City of Terre Haute, Indlana. Paid-up Capltnl stock, $\$ 500,000$.
Total Bonded Indebtedness Outstnndisgr, \$622,000.
DATED ,UNE 1, 1889. DUE JUNE 1, 1000. OPTIONAL AFTER JUNE 1, 1899.
Coupon Bonds of 81,000 ench.
Principal may be registered if desired.
Roth Principsl and Interest payable in Gold Coin of the United States of the present standard of cigher quecess. lat PRICE AND FULL PARTICULARS FURNISHED ON APPLICATLON.
N. W. Harris \& Co., BANKERE.
15 WALL STREET, NEW YORK. chicaco! \& bustor. \$30,000
NEW BRIGHTON, PENN.,
5 PEIR CEN'T SOPIOOK HONDS. Dased Mny 2, 1892 , Due different drten Real valuation.. 87,500,000 $\mid$ Total debt........ 852,500 As8d valustion. assessed valuation.

1'rlce to net $4 \mathbf{5}-8$ Per Cont.
FURTEER PARTICULARS ON APPLICATION.
C. H. WHITE \& CO.,

72 nad 74 Brondway, New York. Send for full ilst of lnvestment Boads.

WALSH \& FLOVD,
No. 26 Broid street,
STOCK BROKERS,

AND DEALERS IN INVESTMENT SLCORTTEP:
tlon to the loans mentioned in the report below, the people of Marblehead have roted to issue water bonds to the anount of $825,000$.
This town is in Essex County.
MOANS6n, A.tO \$10,000. 35, MsN, $\$ 15,000$. INTEREST is paynblo at tho town trenaury
BONDED DEBT on Oct. 11892 was $\$ 225,500$; floating dobt, $\$ 44_{0}{ }^{\circ}$ $500 ;$ total debt, $\$ 270,000$. The town hae no sinking fund.
TAX VALUATION In 1892 of real ostato was $\$ 4,307,550$; pormonal property, $\$ 337,590$; total, $\$ 5,205,146$. Property is bssobed at the actual ralue. The total tax valuation ta 1891 was $\$ 5,045,832$; in 1890 It whe $\$ 4,741,200$. Tho total tar per $\$ 1,000$ for 1892 is $\$ 15 \cdot 00$; in 1891 tt Tns $\$ 21 \cdot 10$.
POPULATION in 1890 was 8,202 ; In 1880 It एea $7,467$.
South Curollua-Cliarleston.-(State and Citi Supple. ment, page 159.) John F. Ficken, Mayor. We bave this week received a special report from Wm. L. Campbell, City Treasurer, by means of which the statement below has been corrected to date.

Charleston is the county seat of Charleston County.
In consequence of the War the city's bonds became overdue, prineipal and interest. The conversion bonds were issued to se:tle this indebtedness. The $\$ 50,000$ o! 5 per cents due Oct. $1102 \%$ were recently placed by the city at $100 \cdot 65$.

LOANS- Bongs- Then Due. ${ }^{78,}$, Ak. $, \$ 20,000 \ldots .$. Oct. 1,1897 7 m, AidO, $862,100 \ldots$. 7s, Ad.

 PAR VALUE OF BONDS. -The bonds are ooupon bonds for $\$ 100$, $\$ 500$ nad $\$ 1,000$.
INTEREST.-lntorest is paynblo at Charleston Clity Treasury, cou-

TOTAL DEBT, SINKING FUNDS, ETC. - The noblolned ntatement alrown Charlooton's totnl munfelpal dobt on tho 20th of Octuter 1802 and out the frat of January 1801 and 1800 :
Total bonded dobe. $\qquad$ 1892. 1891.1800. 2,887,012 (3,031,012 *3,071,012 tro a moper oleotion hole a wo-thirds vote of both the Clity Counell and the stato Leglelaturo.
ASSESSED VALUATION.-Tho olfy's nnnoneed valuntion (about of oneli valuo) and tax rato havo been ab follows:

| Fears. | Real Ertate | Perronal | Tolal Aruenred | Tar por |
| :---: | :---: | :---: | :---: | :---: |
| 1891. | \$14,878,430 | 8roperiy, | Fatuathor. | 81,000 |
| 1800 | 14,800,000 | -0,580,539 | -21,380.539 |  |
| 1880 | 14,720,565 | 6,600,097 | 21,425,852 | 38.25 |
| 1888. | 14,527,350 | 7,0.12,205 | 21,509,555 | 3375 |

Trx rato in 1891 includee 8 tate tax, $\$ 1 \cdot 75$; city tax, $\$ 22.00$; nefions tax, $\$ 1 \cdot 50 ;$ total, $\$ 28 \cdot 25$. In 1890 tho otty tax wne $\$ 23.00$ and the school -
POPULATION.-In 1890 population wae $8.1,055$; in 1880 ts was 49,984 ; in 1870 it was 48,950.
Connectlcut, Wlnchester.-(State and Citr Supplement, page 40.)-The following statement has been corrected by means of a special report received from J. E. Spaulding, Town Treasurer.

This town is in Litchfleld County.
LOANS- When Due. Net dehe 8ept. 1 1802. \$111.001 48, MEV, \$j48-000 1885 -18914s, MiEN, 54,000...... May 1,1902 4s, 0,000 due yeariy) to May 1,1893 IDeposit fund and orders. Total delit sept. 1 1892...114,278 sinklog fund................. $\quad 3,277$ Sinkioc pospt. 1 '91. Vinkiag fund.. Net deft sopt. 1 i 189 i i. ก 1889 118,302 Population 1880 was.............183
Pennsylvanla-Scranton,-(State and City Supplement, page 70.) Mr. John H. Fellows is Mayor. The following stato ment of the debt, valuation; \&c., of the city of Scranton has
[

## NEW LOANS. <br> FAIRHAVEN, BELLINGIAM BAY,

THE FUTURE METROPOLIS OF PUGET SOUND is deatined to be the great Manufacturing and Commerclat Center becanse tt has
The Largest and Bafost Harbor on the Pactro Coast. The Greatest Area of sdjacent Agrtcultural Land The most Magnifleent Forests of Tlmber in the world The inest Natural Tawn Site and Water Front Immense $V$ etus of the Best Coal in the West whtch produces a coke equal to Pennsylvania. Iron, Silver. lead, Gold and Other ores. Extensive Quarries of Blue Sandstone for bullding purposes. Valuable in ormstlon can bs bad of
THE FAIRIHAVEN LAND COMPANY, FAIRHAVEN,

## WASHINGTON.

## 6\% INVESTMENTS 6\%

FIRST MORTGAGE GOLD BONDS,
Amounts 8500 to 810,000 .
GOLD DEBENTURE BONDS, 5, I and 10 Years,
ATLANTIC TRUST CO NEW YORE, TRUBTEE Amounte 8100 to 81,000. A FEW CHOICE
7 PER CENT FIRST MORTGAQES. Write far Description.
Lombard Investment Co. 150 BHOADWAY, NEW $I O R K$.

Lamprecht Bros. \& Co., bankers.
MUNICIPAL BONDS.
Cleveland, Ohlo, Perry-Payne Hild'g Hoston. MIane., 63 State Street. New York, 11 Wall street.

The Caligraph Tvpewriter STANDS AT THE HIEAD.

THE
AMERICAN WRITLNG MACIINE C0., 237 Brondway, New York.

## MISCELLANEOUS.

THEE
Lewis Investment Co., DES MOINES, IOWA.
Capital Paid Up
\$130,000.
Chelce Invesimouts In the most Conservative Fleld in the West.
SIX PER CENT a Iaws and Eastern Nebraska. Safe and Destrable SIX PER CENT Domentura Boocatameant Mortan ed by depostt of FMrat Morgare Loans with an Eastern trustes. Fipteren TEARS' SUCCEsBYUL EEPERIENCE. BEND FOR PAMPELET.
W. A. IIOTCHKISS,

GEO. H. LEWIS, Prestdeat.
WILLIAM MENRY CHANDLER * WALDRON SHAPLELGII,
Chemical Engineers and
Consulting Chemists.
Chemical Industries Investigated. New Processes aished. Also Yearly Contracts for Consultations. Kooms 97 \& 98, 80 Hruadway, New York.

> Jos. O. Osgood,
M. Am. Soc. C. En,

CONSULTHNG ENGINEER,
120 HIEOADIVAY, NEW YOIRK. Makes spectalty of reports on rallroads and othor
tnvestment properties. Examinations made in any part of the conutry

## White \& Clark,

## CONSULTING ENGINEERS,

Examiaers of Mlnem, l'racemsen and Indue Irini Entablishmenta.
EXPERT EXAMINATIONS A SPECLALTY. Omoen, The Tines Buildiag, Fourth Ave PITTSBULEG, U. A. A.
Jos. C. Platt, C. E.,

## CONSULTING ENGINEEIR

WATEIEPOIED, N. X.
Examinatlonm and Keports Ior Investors

MISCELLANEOUS.
CITY BONDS
AND
OTIIER APPROVED SECURITIES FOR INVESTORS

FOR BALE BY

## FISHER \& SHAW,

investment bankers,
4 South Calvert Streat,
BALTIMORE, MARYLAND.
Mortgage Loans
TEXAS.
No COMMI8sIONS oharged borrewer or lender an loans have proven good.
FRANCIS SMITE \& COッ BAN ANTONIO, TEXAB.
G. R. Voss, Commercial Paper,
Bouds, Stooks and Invontmg it ecourition b0S FIRET NATIONAL BANK BUILDING,
Omaha, Nebraska.
MUNICIPAL SECURITIES
PITTSIBURG AND VICINITY Dealt la by
Jas. Carothers,
90 FOURTIL A VE., PITTSIBURG, PA.
JOSEPH GILLOTTS
STEEL PENS
Nos. 303-404-170-604,
And other stylus to sult all hands.
TEE MOST PERFECT OF PENS.
been corrected to date by means of a special report received this week from Mr. J. George Eisele, City Comptroller.

It will be noticed that the city has no floating debt. The Comptroller writes us that the balance to the credit of the general fund is sufficient to meet all outstanding warrants and to pay for all contracts which are under way.

Scranton is in Lackawanna County.
LOANS- $\quad$ Triterest.- Then Principat.- Then Due. Outstand'g. NAME AND PURPOSE. 18737 J \& D Juno 1, $1893 \quad \$ 219,000$
 City improvement.... $18864 \mathrm{~J} \& \mathrm{~J}\left\{\begin{array}{l}\mathrm{July}, 1893 \text { to }{ }^{9} 96 \\ \$ 1,500 \text { y ycariy. }\end{array}\right\} \quad 6,000$


TAX FREE.-All bonds issued by this elty are exempt frem taxation, with the exception of the consolidated loan Issued in 1873.
TOTAL DEBT, SINKING FUNDS, ETC.--The subjoined statement shows 8cranton's total municipal dobt and the sinking fund hold by the city against the same on the first of October of each of the last three sears.

| , | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: |
| Total bondcd debt. | \$605,000 | \$516,500 | \$533,000 |
| Floating debt |  | 175,129 | 138,832 |
|  |  |  | \$671,832 |

Less sinking funds, \&c............. 158,017 226,254 173,589

Net dobt...................... $\$ 446,983 \quad \overline{\$ 465,375}$| $\$ 498,242$ |
| :---: | :---: |

The sinking fund holds city bonde of the consolldated loan te the amount of $\$ 97,000$ and $\$ 50,000$ of the $4^{12}$ per eent city improvement loan.

ASSESSEDIVALUATION-The city's assessed raluation (about onethird cash valve) and tax rate have becn as follows :

|  | Real | Personat | Total Assessed | Rate of Tax |
| :---: | :---: | :---: | :---: | :---: |
| Years. | Esiate. | Property. | Vatuation. | per $\$ 1,000$. |
| 1892.. | \$17,545,388 | \$1,067,385 | \$18,612,773 | \$27.63 |
| 1891 | 16,763,609 | 1,282,705 | *18,046,314 | 26.90 |
| 1890. | 15,196,294 | *1,189,540 | 16,385,834 |  |
| 1880... | 4,582,871 | 97,934 | 4,680,805 |  |

*This amount includes occupatione as well as other personal property ${ }^{*}$ The tax rate for 1892 includes county tax, $\$ 5.13$; city tax, $\$ 12 \cdot 50$ : sehool tax, $\$ 10^{\circ} 00$.
POPULATION-In 1890 population was 75,215 ; in 1880 it was 45 , 850 ; in 1870 it was 35,092. A local estimate for 1892 makes the city's population 80,000 .

New Jersey-Essex County.-(State and City SuppleMENT, page 59.)-We have received this week the report of the Sinking Fund Commissioners of Essex County for the year ending May 9 1892, and the statement of the county's indebtedness given below has been corrested to that date.

The county seat is Newark.
LOANS-
When Due. $\left\lvert\, \begin{aligned} & \text { Total delut May } 9 \text { ' } 92 \text {.. } \$ 1,156,079 \\ & \text { Sinkine tund }\end{aligned}\right.$ 58, Var., $\$ 8,684 . .$. . Var., 1893-'97 5s, $\mathrm{F} \mathrm{EJJ}, 7{ }^{4,588 . . . . \text { Apri } 30,1901}$ ( 110,000 , due $y^{\prime} r l y$ ) to July 1,1899 $41_{2 s}, \ldots \ldots$... $\$ 38,000$...July 1,1893
48, WAR Box $\$ 4,807 \ldots . . . .1893 \& 1894$
$7 \mathrm{~s}, \ldots \ldots, \$ 510,000 \ldots$........ 1 pr. 1895 Sinking fund.
Net dent May Net delt May $91892 . .16970,718$
Tax valuation $1892 \ldots .16,191,180$ Tax valuation $1892 \ldots 166,191,180$
Tax valuation 1891...154,726,945 Tax raluation $1891 \ldots 154,726,945$
Tax valuation $1890 \ldots 154,712,000$ Tax rato (per $\$ 1,000$ ). $\$ 6^{\circ} 224$ Population 1890 was. $\quad 256,098$ $\begin{array}{ll}\text { Population } 1880 \text { was.. } & 189,929 \\ \text { Population } 1870 \text { was.. } & 143,839\end{array}$

Concerning the investment of the sinking fund and the bonds paid and issued by the county, the Commissioners report as follows:
'During the year the Sinking Fund Commissioners found that the deposit in bank to the credit of war sinking fund was growing exceedingly large. We endeavored to invest the same in Government, State or county bonds, but after negotiating with several parties we found that there was no State or county bonds to be had, and the premium on Government

## CHICACO.

Jamieson \& Co., stocks-bonds,
Members New York Stock Exchange. Chicago Stock Kixchange.
187-189 DEARIBORN STRERT, Chicago, HIs.

Private Wire to

1. \& 8. WORMSER, NEW YORE.

ELOWER \& CO., NEW YORK.
R. GLIENDINNING \& CO., PHILADKLPHIA.

Special aiteution given io ont-of-town buelness. Correspondcnce sollcited.
J. B. BHERSF, Member New Tork Stock Exohange D. M. Cumminos, Member Chicago Stool Exohange

## Breese \& Cummings,

bankirs and brekers,
111 AND 113 MONHOE STREET, CHICAOO
Beourtios listed in New York, Boston or Chiesgo
asrried on conservetive margins.
A. O. SLAU UETER, Member N. Y. Stook Ezohange WM. V. BAEERR, Member Chicago Stoct Exchange
A. O. Slaughter \& Co., BANKEXS,
111-113 LA SALLE STREET, CHICAGO, ILLS.
Chloage Secoritlen Bonght and sold.
Henry C. Hackney,
115 DEAKBORN 8T., CIICAGO. LNVESTMENT SECURETIES BOUGHT AND SOLD. Member Chicaso Stock Exchange. CORRESPONDENCE SOLICITED.

Fred. G. Frank \& Bro
LOCAL SHCURTIKS A SPECLALTY.
Correspondence Invited.

## CHICACO.

Title Guarantee \& Trust Company

## of chicago,

92, 94 \& 96 WASIIINGTON STREET.
Caplin1, pald-np......................81,000,000
Undivided oarninge, Inclading
sirples.
Depoelted with State Audicor.. 200,000
GUARANTEES TITLES TO REAL ESTATE.
Ofers inveetors in real estate secnrilios protection afforded by no other system of dolyg boslress.
Ls authorized hy law to act as Registrar of Stocks and Bonds, Hxecutor , Receiver and Trustee for Estates, Syndicates, Individuals and Corporations.
Trust moneys and trust securities kept separate from the assets of the Company.

CORRESPONDENCE SOLICITED.
officers:
A. H. SELLLERS, Vice-President

GWYNN GARNETT, President.
STHWART, Bectetary.
CHAS. R. LARRABEEW, Treasurer DIRECTORS:
${ }_{\text {GFynn }}$ Garneth
Chas. W. Drew,
John Pi Wlison,

amuel B. Chase
COUNSEL:
W. C. Gondy,

John P. Wilson.
A. M. Pence
Herman Schaffner \& Co. HANKERS,
COMMERCIAL PAPER,
100 Washington Street, CHICAGO, MLL.
IOWA FARM LOANS
Aro snfo and sare, 21 yenrs' experlence Whithout the loss of a dollar. Inierisitand cipainetio lender. Send for pamphiel
ELLSWORTH \& JONES,
521 Chamber of Commerce llldg., Chicmge Firat Nat'i Bank Bldg., Iowa Fnils, Ia.

## CHICACO.

## Illinois Trust \& Savings Bank. <br> CHILCAGO, TLL. <br> \section*{OAPITAL AND SURPLUS, $-\$ 3,250,000$}

INTERE8T ALLOWED ON DEPOSITS.
This Bank is directly nnder the jurisdiction and
enpervision of the State of Ilinnots, is $s$ LHAAL DEPOBLTORY for Court Moners, and is anthorizad to act as TRUGTEF, RXXECUTOR, RECEIVER and
ASSIGNEE for RSTATES, INDIVIDUALS and ASSIGNEE for ESTATES, IN
CORPORATIONS. OFFICERS:
John J. Mitcheit, President.
John B. Drake, Vlce-President.
Wm. H. Mitcheli. Sooond Vice-President James S Gibbs, Cash'r. Beid, Third Vice-President John McCaffery, DIRECTORS John McCaffery. L. Z. Leiterith Wm. G. Mibbard, John B. Drekg
Wm. H. Reld,
John J. Mitchell
J. C. McMullin. D. B. Shipman Frederlok T. Easkell. Armorr

## The Jennings Trust Co.,

185 DEARBORN ST., CHICAGO.

CAPITAL, PAID UP, ․ . $\$ 500,000$
SURPLUS, . . . . . . . . . $\$ 50,000$

NEGOTIATES GROUND RENTS in the CItT of Chicago. Thkes entire charge of estates. Acte as agent for the registration and transfer of bonds and stocks and the payment of conpons, interest and dividends. Anthorized by law to reoeive and exeante trusts of every oharacter from courts, corporations and Individuals. A leral depository for court and trust funds.
INTKREST ALLOWED ON DEPPOSITS of money Whioh may be made at any time and withdrawn afte ive days' notice, or at a fixed date.
TRUST FUNDS AND TRUST INVESTMENTS re kept separate and apart from the assets of the Company.

## . R. WALSH, President.

CHAS. H. HULBURD, Vice-President.
FRANKLIN HATHEWAY, Eecretary.
BAMUBL D. WARD, Tremarer
oonds was $\varepsilon$ o high that it would not be advisable to purchase the same; we recommended to the frecholder: to advocate the passage of a law by the Legislature of 1802, allowing county Sinking Fund Commissioners to invest in city bonds. Tho recommendation was approvod, and a law was enacted. Thls, of course, gave us the opportunity to invost tho county's money to a bolter advantage: the war fund purchased one $\$ 10,000$ U. S. 4 per cent bond nt par from the rond sliking fund. We thought it whe at thls time to sell the $\$ 40,000$ of the U. S. 4 per cent bonds held by the war ainking fund, for which we received $\$ 46,350$, and we purchascd $\$ 50,000$ of Nowark City 4 per cont water bonds.
"Thouch the efforts of our Chairman the Manufacturers National Bank agreed to pay to tho Commissioners 2 per cont per annum on the average deposits made.
"Road improvement bonds amountivg to $\$ 16,88070$ becano due during tho year. They have all been paid ond canceled The Board of Chosen Frecholders issued one road improvement bond amounting to $\$ 1,15469$, which was purchased by the road sinking fund as an investment on April 10 1892."
Texas-Corpus Chrlsti,-Oscar C. Lovenskiold, Mayor, We bave received the following statement of the debt, valuation, etc., of Corpus Christi from Thos. P. Dunn, Clty Secretary, No report from this city appeared in our recont Surplement.

Corpus Cbristi is in Neuces County,
LOANS- Then Due. Total valuation 1891... $93,155,134$ Ca, Fiti, $\$ 30,000$.... Feb. 1, 1242 Assessmont about 19 actual value. (Subject to onll alter Fob. 1,1912 ) County tax (per $\$ 1,000$ ).......... 3.75 Int.payableat Fourth Nat.Bik.,N.Y. Total debt Apr. 1 1892. \$90,000 $\begin{array}{ll}\text { Tax valuallon, real...ai } & 2,47,433 \\ \text { Tax valuatlon, personal } & 680,701\end{array}$

Ohlo-Allen Connty.-The following statement of Allen County finances has been received this week from County Auditor C. D. Critts. No report of debt was given in our State and City Surplement.

County seat is Lima.

## LOANS-

When Due.
Lobevis Ifnmb-
64, FiEA, W0,000... Aug. 15, 1890

 Texas,-(State and City Supplement, page 170.)-W0 giso below a statement of the debt of Toxa9, corrected by means of a special report roceived from W. B. Wortham, Stalo Treasurer.

 Frontier dotooso, 1870, gold.. 78 al \& \& Ag. 7 , 1910 298,200
 Betiring outslanding bonds, 5 J \& J July $1,1009 \mathrm{~B}, 008,000$ Rotring outatandiog bonis... 4 Jan. Jan., 1809 2,630 Revonito deflcloney, 1885.. .. J July 1890 200,000 PAR VALUE OF BONDS -Tho 5 ner cent bonds for retiring out. atanding bouds are $\$ 100$ and multipies; tho other bonds are nearly all \$1,000 oach.
INTEREST ta payable in Now York and at the 8 tate treanury
TOTAL DEBT.ETC. -The nubjolned statement shows the State's cotal debt on tho urat of geptomber of oach of the tast three years:
Total bonded dobt............... $\$ 3,092,000$ \$1,237,730 $\$ 1,237,730$
 Joaving amount outstand'g. $\$ 705,460 \quad \$ 1,019,590 \quad$ \$1,220,630 On soptembor 11892 tho total holdinge of tho suato Troasury for goneral revonue and to the credit of tho various lunds of the CommonWontth wero 253 ; bonde, ASSESSED VALUATION.-The Stato's assessod valuation and
 1891............ $\$ 577601608$ 1022770 730 $1890 \ldots \ldots \ldots .4499,522,828 \quad 282,589,055 \quad 782,111,883 \quad \ddot{3} \cdot 25$ $\begin{array}{llllll}1889 \ldots \ldots \ldots . . & 480,135,007 & 249,0.40,557 & 729,175,564 & & \end{array}$ 1888.... $\begin{array}{llll}107,167,630 & 114,303,106 & 321,011,089 & 2 \cdot 25\end{array}$ 1874 ........... $149,793,361$ 9 $9,717,197$ 244,510,558
The personal proporty as reporiod by tbls stato includes railrond property, whilh in 1891 was valued at $\$ 66,628,378$, agalnst $\$ 02,105,497$ In 1890.
Tho tax rato in 1890 included: State tax, $\$ 2.00$; sohool tax, $\$ 1.25$. In addition to theso thero were 8tate revenne poll tax, $\$ 0^{\circ} 50$ per oapita and sohool poll tax $\$ 1$-00 per oapita.

## CHICACO.

Union National Bank, chicago.

## Pald-np Capital.

 82,000,000 Surplne, 100,000A regular Banking Business Transacted. Account. of Banksand Bankers, Mercanlle and Manufactaring Foreton Corporstions, recelved on favorable terms. and 'Travelers' Credita, avallable in ail parts of the globe, lssued. Telegraphla Transfers made with ati prindpal Kuropean and Domestio Pointis. United CORRESPONDENCE SOLICITED.

## TO INVESTORS.

Chicago Co-operative Construction Co., (INCORPORATED.)
Auborlzed Capital,
$81,000,000$ Shares 8100 Euch.
7 Per Cent Gunranteed.
SECURED BY CHICAGO REAL ESTATE FIRg? MORTGAQES.
A LIMITRED NCMEER of shares are now offered for sale at the oflees of the Compsny.

610, 617 and 018 Rlaito Bulldiny, CHICAGO.
FULI INFORMATION UPON APPLICATION CORRESPONDENCD INVITED.

## Cahn \& Straus,

## IBANKIESS,

128 1.A SALLE ST. CIICAGO.
A General Banking Businems Transacted, TRET MORTGAGE LOANS ON IMPROVED CITY REAL ESTATE FOR BAIF
Members of the Chicaro Stock Exchsige.
MILWAUKEE.

## Hackett \& Hoff,

REAL ESTATE AND INYESTMENTS 06 Nlfoldran St., Milwaukeo, WIs. First Morkages on Improved Mulmankee Real alway, on hand. No charge to the investrir for colecing ivierest or loosing after taxes and ire lasur-

## ST. LOUIS.

BAM'L A. GAYLORD,
Gaylord, Blessing \& Co., bankers and brokers, sh. LOUSS
WBgTERN SECURITLBS AND HIOH ORADE MUNIIIPAL BONDS A 8PECIALTY.

## PACIFIC COAST.

## Merchants National Bank

OF SEATMELE, WASIIINGTON.
UNITED STATES DEPOSITABY.
Angus MackIntosh Pres. | Abram Barker, Vice-Prea, Cnplial, \$200,000|Surplus, etc., 840,000 Intereat-bearlng Cercificates of Deposit. superior Coliection Facinela

Correspond ence Sollotted.
Merchants Nat'l Bank, PURTLAND, OIREGON. Phid Caplral..........................81,000,000 GELLS BIGHT AXCHMNOE AND TKLEGELLS SIGHT EXCIIANOE AND TELEF Of CBEDITT grallable thronghont the Unlted States:
DHAWS giLLS OF EXCHANGE on London: DHAWS gILLS OF EXCHANGE on London: Liverpool, Dublin, Parla, gerlin, Frankiort-on-thoEOngKOng $C O L I O N S$ MADE on all aecessible polats.

## Commercial Bank,

## TACOMA, WASIINGTON.

 PA1D-UP CAPITAL. 8200.000. gix Per Cent Coupon Certticato of Depost , ranning One or Two years, Interest and Hrincpal piysble at the Merchants' Exchange Nat, Bank. New Yort Clty'This Certiticate has a coupon attached, which can This Certitcate has a coupon attached, Which can
be cut or when dae, and presented to anjllant for
payment, the asme as a New Yort Drait. A moot oonvenlent mode of Investing your surplas money. Write for a copy of the Cortificate.
A. Bridaylan, Cabh. Gratitan II. Wrinler, Prea

## Merchants National Bank

TACOIIA, WASHINGTRON. (OLDEST MANK IN THE CITY.)
Interest Pald on Time Deposits.
Cupitri..........................................8250,000
Surplue nind Undivided Profis..... 8100.040
Correspondonce sollcitod. Collections aspecialty.

## SAN FRANCISCO.

The First National Bank OF SAN FRANCLSCO, CAL.

UNITED GTATES DEPOSITARY
CAPITAL
$81,500,000$
S. G. MURPIT, Preident F. D. Morean, Cahler
 JAYES MO OENBIRAL BAMKINC BUSINE8.
Dealers In the higheat class of MInneapolls Securl 1es, Bank Stocks, Mortgages and Bonds.
WOODWARD
\& STILLMAN,

MERCHANTS
16 to 22 WILLIAM STREET, NEW YORK.
cotton of all orades suitable to wants of american spinners.

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 commission merchants,No. 40 Exchange Place, NEW YORK.
MEMBERS OF THE BTOCK, COTTON, COFFEE AND PRODUCE EXCHANGEE, NEW YORE.
Orders execnted oa the abore Exchanges as well midi Now Orleans, Chlcago aud forelgn markete.

TBAAU88 \& CO.
Qarannas and
Hew Orleans.
stradss \& CO.
Manchastar, and at prin-
cipal Cotton Centros cipal Cotom Centre
STRAUSS \& CO., COTTON MERCHANTS 48 BHOWN'S BUILDINGS, LIVERPOOL.
Speolal attention given to correspoadeace with Inserfor Cotton Merchants and Bayers for the purthase and eale of Cotton both ou epot and for future faivery.

Hopkins, Dwight \& Co., COTPOE, COTTONEEED OLL AND
SOETHERN PRODUUE
COMMISSION MERCHANTS,
Hoom j\%, Cotton Exchange Building. NHW YOBE
toniavas C. Hopking. Laciae Hoplas Smith, Manavas C. Hophing. Laciae Hopkias Smith,
Oharles D. Xiller.
Samail Hopkias.
Crenshaw \& Wisner, 18 \& 18 Exchange Place, New York. COMMISSION MERCHANTS.
*umbars of the Cotton, Collee and Frodnoe Exoh's $\triangle$ GENCY $O$ F
THE HAXALL CRENSHAW CO., RICHMOND, VA.
ztanderd Brande of Flour for shipment to Warm
Cumates alwars on hand.
GULPHUR MINES COMPANY of vireinia.
High-Grade Pyrites, free fro: Arsealc.
J. Spencer Turner, sccocksook to
Brinckerionf, Turner \& Co.,
manufacturbid and lealer lan

## COTTON SAIL DUCK

 axd atu kumb orC M TON CANVAS FELTING DUCE,
CAR COVERINO, RAGGING,
RAVENS DUCE, BAIL, TWINE,
"AWNING" STRIPKS, "AWNING" STRIPK8.
UNITED STATES BUNTING CO. A full wopply, all Wiothe and Colors, alway in
Cotton.
INMAN, SWANN\& Co

COTTON MERCHANTS,

## New Tork.

## Henry Hentz \& Co.,

 COMMISSION MERCHANTS, 16 to 22 WHHlam Street, New York. GXECUTE ORDERS FOR FUTURE DELIVERY COTTONat the NEW YORE, LIVERPOOL AND NEW ORLEANS OOTTION RXCHANGES. Ala ordera for COFEEE
at tha NEW YORE COEYGR EXCHANGE, and GI?AEN ANB PROVISEONS
at the NEW YORE PRODECE EXCEANGE and the CHICAQo board of tradm.
Hubbard, Price \& Co., cotton exchanar butldina NEW YORK.
General Commission Merchants.
Members Now York Stock Exchange, New Fork
Cotton Exchange, New Yort Produce Cottou Exchange, New York Produce Exchange, New
York Cofee Exchange. Chicago Board or Trade Yoricorfee Extednange. Chicago Board of Trade.
 Ilvery th Nem Oilaans and Luverpool. Liberal ad-
Vances made on cotton oonsignments. vances made on cotton onsifnments.

PRICE, RE1D, ADAM, Limited.
Spectal attantion given to orriers for cotton for forelga or domestle shlpment.
J. O. BLoss.

GEO. H. CHUROE, Speotal
J. O. BLOSS \& CO.,
cotton merchants, 3: WHIIImm street, NEW YORK.
W. D. Rountree. Alwert L. Rountrex
W. D. Rountree \& Co., COMMISEION MERCHANTS,
COTTON EXCHANGE BUILDING, NEW YORK, and NOHFOLK, VA.
COTMON, COFFEE, GRAIN, PROVIBIONS AND stocke.
Geo.H.McFadden \& Bro.



METEBFOOL CURHBAPOEDMUTE. PREDEHIT UEEREAA OOU. Bliss, Fabyan \& Co., aew york, bostun, rhila akl phia gelling agents for Leadino Brands hrown and bleached ahirting and shektings.
PRINTS, DENIME, TICK8, DUCK8, \&0. Towols, Qoilts, Whito Goods and Hosiory. Drills, Sheetings, acc., for Export Trade.
Geo. Copeland \& Co., COTTON BROKEKS,
129 PEARE STRREET, NEW YORK Cotton landed at Muls from Southern Markete
Cahoone \& Wescott,
Members New York Stook Exchange, 18 WALL STREET.
Qovernment and Investment Bonds.
gtock and Bonds Bought and sold on Comminalon.

## 

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Private Wires to Bostonand Philadelphia.
E. D. Shepard \& Co., successors то
AUG. T. POST, Banker, deexibl building, broad at., m. I State, Countr and Clty Bonds,

## Hatch \& Foote,

## 7 PINE 8TREET NEW YORK

## INVESTMENT SECURITLES,

American Exchange Bank ST. LOUKS, MO.
Capitni, $=\mathbf{8 0 0 , 0 0 0} /$ SurpIns, - 8315,000 PETER NICHOLBON, PreBldent.
$\qquad$
We sead Dirrict to every banking polnt in Mo.
WM. FRANKLIN HALL' воокs ACCOUNTANT 4 dontred

New forme destgned for books of aocount. Sottlement of Insolvont Estates.
418 Exchange Bullding, 68 State Street Bonton.

## Fifth Avenue Hotel,

Madison Square, NEW YOKK. The largest, best-appointed and most liberally managed hotel in the city, with the most central and delightful location.

HITCHCOCE, DARLING \& CO.
Massasoit House, springifield, mass. THE BEST-APPOINTED HOUSE IN WEST WRN Convenlent for the towrlat or basinem man. Neay
Unlon Depot, Unlon Depot,i:


[^0]:    * 30 priog Friday; these are tae latest quotakent made this wock

[^1]:    - Iomisyllle ugares "net" in hoth yeara.

    Ihin year'a heurer enifmated.

