#  gunuraial Citronitlt <br> HUNT'S MERCHANTS' MAGAZINE, 



REPRESENTING THE INDUSTRIAL AND COMMERCIA. INTERESTS OF THE UNITED STATEG. [Entered acsording to Aot of Congrees, in the year 1891, by Wm. B. Dama \& Co., in the oftoo of the Librarian of Oongrems, Waehington, D. O.]
VOL. 53.
SATURDAY, NOVEMBER 7, 1891.
NO. 1,376.

CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the week ending to-day (November 7.)

| CLEannes. <br> Returns by Talagraph. |  | Weak Ending Nowomber 7. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 891. |  | 1880. |  | Per Cent |  |
| Now York |  | \$890,273,165 |  | \$811.876.541 |  | - |  |
| Boeton |  | 95,462,338 |  | $5106,939,5 \pm 7$ |  | $-7.8$ |  |
| Philaciel ${ }^{\text {a }}$ a |  | 80,111,780 |  | - 66,099,908 |  | -9. |  |
| Baluinoro |  | 12.091,637 |  | 7 11,833,932 |  | +20 |  |
| Chicago |  | 82,322,000 |  | -7N,184,000 +8 |  |  |  |
| 8. |  | 20.648,348 |  | 20,184,108 |  | +1-12 |  |
| Now |  | 10,487,146 |  | 11,018,034 |  |  |  |
| Bered cities, 5 daya. Other clliee, 5 days. |  | \$ $87 \mathrm{~T}, 476,449$ |  | 9 $8505,036,070$ <br> $155.092,613$ |  | -3+1 |  |
|  |  |  | ,716,42 |  |  |  |  |
| Total all clliea, 5 daya All cillos, 1 day. $\qquad$ |  | $\begin{array}{r} \$ 1,032,182,877 \\ 211,289,418 \\ \hline \end{array}$ |  | 7 $1,060,128,683$ <br> $244,304,892$ <br>   |  | -2 <br> -13 |  |
|  |  |  |  |  |  |  |  |
| Toimi all clties for week... $\$ 1,243,478,28$ |  | .. $\$ 1,343,478,296$ |  | \$1.204,733.575 |  | -4. |  |
| The exhibit of clearings for Oct. and since Jan. 1 is as follo ws: |  |  |  |  |  |  |  |
|  | October. |  |  | $n$ Mon |  |  |  |
|  | 1891 |  | ct. | 1891. |  | P.Ct |  |
|  |  | 3,508,533,484 | 27,542,018,0057 |  |  |  |  |
|  |  | 483,927,334 |  | 3,932,374, 884 | 4.298,355,754 |  |  |
| ilarefurd... |  | 8,970,715 |  |  |  |  |  |  |  |
| Have |  |  | +12 |  |  |  |  |
| Epringteld | $\frac{1}{6}$ | $\begin{aligned} & 6.502,878 \\ & 8.322,870 \\ & 0.300,027 \end{aligned}$ | -3. | $69,627,379$ $52,772,524$ |  |  |  |
| Purtlagd. |  | 6,278,028 | -6. | $50,811,476$ <br> 51,083,018 |  |  |  |
| Yow Bedford. | 2,491,823 |  |  |  |  |  |  |
|  | 628,062,932 | 561,714,232 | -4.5 | 4,518,938,210 | $\overline{4,800,266,039}$ |  |  |
| P | so |  |  |  | $3,005,287.6151-1$$682811878$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Buralo... | 37, 8683.592 | 88,888,981 |  | 320,788,946 | 285,064.450 |  |  |
| Whimlog |  | $\begin{aligned} & 8,248,910 \\ & 3,818,609 \\ & 4,173,072 \end{aligned}$ | -124 | $72.8855,687$ <br> $35,15 \%$ <br> 1857 |  |  |  |
|  | , 0 Ser |  |  | 37,277,016 |  |  | $\begin{array}{r} -09 \\ +10 . \end{array}$ |
| tal | 480,238,787 | 633,872,848 | -8:8 | -1,351,300,781 | 4,818,045,555 |  | -298 |
|  | 421,521,185 | 405,879,988 69,381.150 |  | 3,830,973,749 | 3,360,583,777 |  | $\begin{aligned} & 788 \\ & +38 \\ & -10 \cdot 2 \end{aligned}$ |
| M11 wankes.... |  |  |  |  |  |  |  |  |  |
| rolt | (13 |  |  | 255,84.818 | $\begin{aligned} & 28,806,259 \mid 10 \\ & 2818,958754 \\ & \hline \end{aligned}$ |  |  |
|  | 14, 6 | 18,055,000 -7.8 |  | 123,691,500 | 127,159,400 +1 |  |  |
| mas |  |  | $\begin{aligned} & -18.8 \\ & -6: 8 \\ & +29 \cdot 8 \end{aligned}$ | $\begin{aligned} & 84,104,341 \\ & 73,600.685 \\ & 38,945,340 \end{aligned}$ | $\begin{aligned} & 87,289,493 \\ & 68,81,759 \end{aligned}$ <br> 31,041,121 |  | $\begin{array}{r} +19 \\ -8.7 \\ +0.9 \end{array}$ |
|  | 1,480,400 |  |  |  |  |  |  |  |  |
|  | 807,481 | 0,039,818 | +122 | 6,234,86 | 4,067, |  |  |
| 8an Franciaco. Portisnd.. Thconua Los A a meleni.. |  |  | $\begin{array}{r} -14 \\ +14.4 \\ -2.8 \\ -6.6 \\ +10^{\circ} 6 \end{array}$ |  |  |  | $\begin{aligned} & +6 \cdot 2 \\ & +8 \cdot 2 \\ & -11.1 \\ & +0.8 \\ & +21.8 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 2al | 7,20 | 108,207,143 | -8.9 | 933,948,193 | 887,085,450 |  | +63 |
|  | - | 45,384,580 40,100,346 21,653,605 24,445,108 | +891 | 374,058,810 | 413,704,437 2:48,873.613 |  | -9.1. |
| Panl... | 21,710,2 |  |  | 281,852,419 |  |  |  |  |  |
| ana. | 10.070.0 |  | ${ }_{-18} 18$ | 189, $174.829,0393$ | 183,765,41-7 |  | 1383 |
| arer. | 21 | 2. 414.108 | -21 | $\begin{array}{r} 181,183,070 \\ 81,801,833 \end{array}$ | cill |  |  |
| Jose | , |  | - +6 |  |  |  | -6. ${ }^{\text {d }}$ |
| Sloux city | 4,42.82\% | $\begin{aligned} & 8,0180,650 \\ & 4,03,59 \\ & 8,010,059 \end{aligned}$ | +10.8 | 39,803,921 39,690,324 |  |  | + $3 \cdot 5$ |
|  |  |  |  |  | 33,048,183 |  | -888 |
| Topeka | 2, $2,87.62 .02$ | $\begin{aligned} & 3,289,18 \\ & 3,159,154 \\ & \mathbf{2 . 1 0 6 , 8 3 1} \end{aligned}$ | $\begin{array}{r} -21 \cdot 7 \\ -9 \cdot 9 \end{array}$ |  |  |  |  |
| Tot oth'rw | 87, | 187,008,128 | +0.8 | 1,02,820,025 | 1,500, 902,305 |  | -4 |
|  | 104.433 | 97,714,011 50,454,449 33,528,734 | +8.7 | $\begin{aligned} & 931,581,390 \\ & 10.40,988 \end{aligned}$ | $9: 26,28,0122$ |  | +008 |
| $1{ }^{\text {Pr }}$ | 48070,497 |  |  |  |  |  |  |  |  |
| mphls. | 14,sis |  | +23.5 | 97.j96.ar8 | \%4,442.500 |  |  |
| Eachmond |  |  | +31. |  |  |  |  |  |  |
| - |  | ${ }^{20,014,633} 1$ |  |  | 10,020,406 |  |  |
|  |  |  | -32:4 | \%8, 50,812 |  |  |  |  |  |  |
| ore |  |  |  |  |  |  |  |
| O1 |  |  |  | 19,872, | 27,50 |  |  |
| Brming | 2,4 | 3,110,9 |  | 2,02748 |  | 8 |  |
|  | 1,898,909 | 1,978,0 |  | 18,530,010 |  |  |  |
|  | 258, 014,817 | 281,923,891 | -12 2 | 2,220,697,77 | 2,242 |  |  |
|  | 5,456,008,081 | 5,800,390,833 | -0.148 | 6,295,58 | 50,673 |  |  |
| tulde N. | $2,173,808$ | 22,857 | -3.1 | 763,520,02 | ,833,2 | 00 |  |


|  | Week Ending Ortober 81. |  |  | Week Eind' Oct. 24 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | P. Cont | 180. | Cent. |
| New Pork Sates of - | $687,088,289$ | 781,139,807 | $-124$ | 002,078,807 | -6 |
|  | $\begin{array}{r} (1,181,300) \\ (609,700) \\ (62,621,050) \\ (784,000) \end{array}$ | $\begin{array}{r} (1,093,280) \\ (638,800) \\ (20,815,482) \\ (1,780,000) \end{array}$ | $\begin{aligned} & (-2781 \\ & (+6.9) \\ & (+678) \\ & -104) \end{aligned}$ | $\begin{gathered} (1,140,726) \\ (8696,400) \\ (63,4,00) \end{gathered}$ | $\left(\begin{array}{l} -218 \\ +477 \\ +47 \end{array}\right)$ |
| Boston. | 96.413.335 | 101.327.202 | -78 | 5.131,083 |  |
| \|'rovidence............... | 7,148,400 | 5,352,900 | +83.6 | 7,183,100 | 4 |
| Ifartford. | 1,800,002 | 1,002,038 | -1.8 | 1,84*,745 |  |
| New llavan.............. | 1,299,021 | 1,210.503 | +7\% | 1,382,691 | +10-4 |
| Spring iald............... | 1,236,164 | 1,206,741 | -88.6 | 1.200, 528 | -6. |
| Worcester............... | 1.217.000 | 1,891,249 | - 12.8 | 1,248,234 | 71 |
| Lowell. | - 881.575 | 1,063,348 | $-18 \cdot 8$ | 1,600,330 |  |
| New Bedford............. | 380,892 | 884,338 | -2.4 | 172,502 | 8 |
| Tuial M | 111,712,694 | 48,815,560 | $-5 \cdot 8$ | 111,878,812 | -182 |
| Phlladelphla............. | 68,456,330 | 68,223,404 | - | 00,020,034 | - 5 |
| Pittsburg................. | 13,422,345 | ${ }^{16.520 .903}$ | -12.2 | 15,021,044) | $-18.4$ |
| Hufflo. | 8,260,494 | 7,625.878 | +8.3 | 8,0 51, 013 | - |
| Wasblum | 1,446,494 | 1,817,008 | $-20^{*}$ | 1,568,3924 |  |
| Hocheater | 1,368,102 | 1,465.414 | -7.5 | 1,410,488 | -130 |
| Wilmingt | 748,848 | 588,303 | +1\% | 934,417 | $-2 \cdot 8$ |
| syracuse | 817,037 | 955,239 | +11.3 | 914:401 | $-11$ |
| Total | 100,332,611 | 109,242,778 | -27 | 111.582,783 | - 4 |
| Chicago... ............... | 89,032,167 | 87,196.092 | +29 | P6,030,087 | +811 |
| Cincinnati............... | 13,200,800 | 12,485,200 |  | 12.901,050 |  |
| Milwauk | 7.068 | 8,058 | -1 | 7,315 | -188 |
| betrolt. | 8,881,509 | 6,838,223 | +18.2 | 6, 190,041 | +1.8 |
| Clevelsn | 4,020,158 | 6,426,413 | -9\%3 | $8,8,90,475$ | -67 |
| Indtana | 2,266,872 | 2,156,880 | +5.1 | 1,950.756 | - 1.8 |
| l'eoris | 1,093,320 | 1,000,782 | -10.0 | 1.8\%4.411 | -0.8 |
| Grand | 817,78\% | 706,051 | +15 | 1,071,691 | +48\% |
| Tota | 129,883, | 128,806,354 | +10 | 138,032,551 | +43 |
| Asn Franc | 19,337,197 | 20,500,150 | --6.6 | 10.201,690 |  |
| Portiand. | 2,243,817 | $2,312,320$ 1744490 | -17\% | $\begin{aligned} & 2,43,732 \\ & 1,3100,421 \end{aligned}$ | $+110$ |
| 8alt Lake geatto... | 1,440,480 | 1,744,490 | $-17{ }^{-17}$ | $1,8100,421$ | $\begin{aligned} & -100 \\ & -2002 \end{aligned}$ |
| Tacoma | 933,943 | 1,217,407 | -20.8 | 979,170 | -1808 |
| Los Ank | 978,200 | 888,400 | +10.0 | 700,400 | +15*\% |
| tal | 26,785, | 27.86 | $-7 \cdot 5$ | 22,651 | +1.6 |
| Kan*as | 10,313,168 | 10,171,200 | +1.4 | 10,206,238 |  |
| Minneapo | 9,27, 000 | $8,841,647$ | +700 | 9, 453.123 | 8 |
| St. l'aal | 6.224,444 | 8,119,318 | $+2 \times 1$ | 8,762,3838 |  |
| Omab | 4.788,303 | 5,654,814 | $18 \cdot$ | 4.837.207 |  |
| Denve | 1, 327.032 | 4.111,879 | $+6^{\circ} 2$ | $\pm .787 .157$ | -108 |
| Duluth | 1.709.912 | 2,471,824 | -28.4 | 1,862,815 | -32. |
| 8t. Josep | 1.700 .600 | $1,087.125$ | +0.8 | 1.573 .187 | $+117$ |
| sionxcil | 957.978 874.139 | (828,733 | + 880 | 1,103,618 | +1058 |
| W1chtha | 531.314 | 645.8173 | -23.0 | 524,64 | -26\% |
| Linco | 614,560 | 629.807 | -17.5 | 561.642 | 70 |
| Tope | 383,407 | 110,438 | - 0.1 | 483,930 | -78 |
| Total Other | 10,614, | 41,408,789 | $2 \cdot 1$ | 11,700,741 | $+07$ |
| 8t. Lou | 21,845,936 | 21,169,019 | $+8: 8$ | 23,808.672 | +01 |
| New Orl | 10,610.135 | 12,468,712 | $-149$ | 11.16.418 | 688 |
| Loulspille. | 8,140,003 | 7,328,052 | -16.5 | \$.777.116 | $-15 \%$ |
| Galvest | 4.721,801 | 8,930.646 | +12.6 | 8,059.601 | $+210$ |
| Hounto | 2.708,007 | 2355,067 | +1500 | 2,917.417 |  |
| Rlchruon | 2,150,000 | 1, $051, \varepsilon 34$ | $+108$ | 2,200.140 | $+100$ |
| Nativille | 1.703,084 | 2,200,358 | -187 | 1.816 .188 | -132 |
| Mermph | 3,782, 114 | 3,407,572 | $+11.0$ | 3,8 830010 | +211 |
| Dshan. | 830. 00 | 1,452,092 | -41.6 | 900.000 | - 4 - 80 |
| Fort Wor Nortols. | - 602.498 | 1,002,615 | -8009 | 610,670 $1,809.910$ | -8150 -15.1 |
| Chattanook | 867,000 | ,638,000 | -818 | 4 90,000 | $-81.8$ |
| Brminsham | 672,000 | 678.836 | $-0^{6}$ | 580.360 | -291 |
| Lexington. | 124.351 | 451,501) | -60 | 500,65: | +17\% |
| Savanmah | \$,089,878 |  |  | 3, COR 12B |  |
| Atladta | 1,001,700 |  |  | 1,0\%2.342 |  |
| Total Southe | 57,809,780 | 60,610,814 | -4 | 0.312.802 | +0.4 |
| Total all............... | 1,150,407,487 | 4,207,836,017 | -8: | ,177,511.216 | $-8.7$ |
| Oatalde New York | 472,324.148 | 480,120.150\| | $-{ }^{-2}$ | 484.764.349 | -3.3 |

Our compilition of sales, \&c., for ten months is as follows
$\qquad$

## THE FINANCIAL SITUATION.

Ihe past week is conspicnons for occurrences many of which have not tended to the growth of confidence, but some of them are certainly of a very encouraging character. Among the latter we give a high place to the teaching mhich the clections leave. Politicians have been preaching that silrer coinage was a puolic demand; that any party which declared in its favor was sure of success, while the party that declared against it was sure of defeat. The elections have proved all of these statements untruc. In the important State of Ohio, Where the issue of free coinage was distinctly raised, the vote shows most emphatically. that the proposition was not popular. Indeed, the defeated party admitted frequently during the canvass that the position announced on that question weakened their cause. It is strange that any one living there shonld have counted on a differentresult. The fact is, Ohio has always been found standing on the side of sound money whencerer the question has been so presented as to afford the opportunity for an nnqualified verdict. The crudest currency notions afloat have always secured conspicuous advocates there, but again and again they have brought defeat to the party adyocating them.

In a different way, though if possible more unequivocally, the East showed last Tuesday where it stands. In New York the party which has succeeded took advanced ground against free silver and against its substitute which is almost worse. Was that position unpopular? Does forty-six thousand majority have that look? Massachusetts, too, is another conspicuous illustration of the condition of public opinion on that most important of all issues. The truth is that a party adrocating frec silver coinage or anything like it could not carry a single Northern State cast of the Mississippi River, and yet its adrocates have been so noisy in the past that many have mistaken noise for multitude. We are very glad to sec that President Simmons is determined to disprove this false assumption by pushing the Chamber of Commerce into aggressive action. It is high time that opposition to false currency ideas, which are to-day doing so much to cripple enterprise, had some public body at this center about which it could gather and throngh which it could act.

Another indication of the drift of public opinion equally satisfactory though in a very different field, was tho meeting of the Trunk line Presidents on Thursday and its liarmonious conclusions. Differences with regard to both east-bound and west-bound freight rates were adjusted, though the former was an old issue steadily growing worse for months. The question with reference to the use of "tourist cars," which has been a disturbing condition in passenger business, was also put in the way of settlement. All this is encouraging for it gives assurance of the prevailing spirit, as it also meets the prevailing need. Railroad earnings, as we indicate in our remarks below, continue to show satisfactory results, and as the movement of the crops must be free all throngl the winter, the only need is stable rates to ensure enlarged divideads. But without an assurance of added dividends there is nothing gained this year in looking for higher prices of stocks. In former eras of Stock lixchange activity gross earnings conld advance quotations. This year net earnings have becomothe only test of values. To secure that end under the present low state of rates thero can be no room for disagreements.

An event of a different charicter has been the failure in Boston of the Maverick National Bank, which closed its doors on Monday morning. This institution did a very large and wide collcction business, and, consequently, its fuilure locked up consideruble sums of money belonging to other banks. The rlisaster also led to the recull by the Examiner, of the balances with banks and correspondents of the Marerick here. Furthermore, there was a fecling of cantion produced by the finilure among Boston banks, which induced a drawing in of funds held in New York to strengthen the position at home. This disquictude was to some extent aggravated by the run on the Five-Cent Savings Bank of Boston and by the failure on Monday of the Furst National Bank of Damariscotta, Maine. Altogether, the actual movements of currency from this centre, resulting from the causes mentioned, and the fear which was induced by the lack of knowledge as to the proportions the disaster might assume, led to quite a slarp spasm in onr money market. The Marerick fillure, which promises to be a disastrous one to stockholders, and to some extent even to depositors, has been a depressing event all through the week.

There was no disturbance in our moncy market uutil Wednesday. Then the calling in of loans for the purpose of meeting the demand for remittance to Boston and the uncertainty as to the proportions which the tromble might assume (for it was on Wedueslay that the run on the Five Cent Satings Bank began) made moncy so active that the rate was put up to 15 per cent; before the close of the day the rate fell to 6 per cont. On the following day 10 per cent was paid early in the forenoon, but in the afternoon the supply grew abundant and 4 per cent was recorded at the close. The cxtremes yesterday were 10 and 5 por cent, the closing rate being 7 per cent. For the week the lowest figure was 3 per cent on Monday and the average for the week was about $5 \frac{1}{2}$ per cent. Renewals were made at $\tilde{5}$ per cent until Thursday, when 6 per cent was demanded, while the banks and trust companies quoted 5 per cent as a minimum, some obtaining 6 per cent. For time money there were free offerings, but very little was done because borrowers were unwilling to pay the higher rate demanded by lenders, who after Monday adranced their figures to 5 per cent for thirty to sixty days and 6 per cent for all dates from three to six months on good Stock Exchange collateral In commercial paper there was an improved business until Thursday, nearly all the City banks and other institutions, and some banks at interior points other than the East, being in the market; on the abore-named day the New York bauks declined to bly, preferring to wait until the flurry in Boston was at an end. The supply of first-class names continues small, and merchauts are not large borrowers. Quotations are 5 to $5 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills reccivable; $5 \frac{1}{2}$ to 6 for four nonths commission house names, and 6 to $6 \frac{1}{2}$ for good single names having from four to six months to run.

In London some uneasiness has been felt regarding the condition of financial affairs in Piris. The bourse settlement however passcd off quietly on Thursday and the situation it is hoped may improve later on. The revolutionary outbreak in Brazil, which is said to bo instigated as a part of a movement for lestoriug the monarcliy, has also had a disturbing effect. In Chili the news reporting the electinn of Admiral Jorge Montt to the presidency of the republic is a sutisfactory solntion of the political situation in that country aud gives promisc
of an improved condition of its trado and finances. By cable, discounts of sixty to ninety-day bauk bills aro reported in London 3 §@34 per cent. At l'aris the open market rate is 3 per cent; at Berlin it is $3 \frac{1}{8}$ and at Frankfort 3g per cent. The Bank of England lost $£ 355,000$ bullion during the week. This, as we are advised by special cable to us, was dno to an import of $£ 31,000$ from l'ortugal, to tho export of $£ 222,000$ wholly to the Argentine Repmblic, and to the shipment of $£ 164,000$ to the interior of Great Britain. The Bnuk of France gained $£ 120,000$ gold during the week, and the Bank of Germany, since the last report, shows an increaso of about $£ 112,000$ of this metal.

Foreign exchango was quiet and without specinl feauro until Wednesday, when it grew firmer, notwithstanding large purchases of stocks by the arbitrage houses for European account and dearer money ut the Stock Exchange. On the following day there was an easier tone, the market then feeling the effect of arbitrage bills and active money, but had it not been for the latter the tone would probably have been firm because of the scarcity of commercial spot bills. Bankers have becn calculating upon a supply of grain drafts to be delivered late in October and carly this month, but they have not come forward, and hence the market is almost bare of this class of bills. Rates continucd unchanged through the week till yesterday, Brown Brothers quoting 4.81 for long and $4.84 \frac{1}{2}$ for short and the other drawers reporting $4.81 \frac{1}{2}$ for sixty days and 4.85 for sight; yesterday however the Bank of Montreal also dropped its demand rate to $484 \frac{1}{2}$ and the market closed heavy nuder liberal offerings of bankers' and commercial bills. Rates for actual business were $4 \cdot 80 \frac{1}{4}$ to $4 \cdot 80 \frac{1}{2}$ for long ; $4 \cdot 83 \frac{1}{2}$ to $4.83 \frac{3}{3}$ for short ; 4.84 to $4.84 \frac{1}{4}$ for cable transfers ; $4.70 \frac{1}{4}$ to $4.79 \frac{1}{2}$ for prime and $4 \cdot 78$ to $4 \cdot \% 9$ for documentary commercial bills. The gold arrivals for the week have been on Saturday, Oct. 31, by the La Touraine $\$ 258,000$ to Lazard Freres; on Nov. 1, by the Aurania, 8250,000 to Kessler \& Co.; on Nov. 3 by the Eider, $\$ 80,000$ to Muller, Schall \& Co., and $\$ 2,900$ to Heidelbach, Ickelheimer \& Co.; on Nov. 4 by the City of Paris, $\$ 500,000$ to Lazard Freres, $\$ 500,000$ to Brown Bros., $\$ 130,000$ to Muller, Schall \& Co., and $\$ 250,000$ to Kessler \& Co., making a total import during the week of $\$ 1,970,900$.
Trade remains in a lifeless condition, with prices un_ satisfactory as a rule, and were it not that the leading conditions which must control the future of businesssuch as the large crops, the heavy exports and the return flow of gold-all point to early improvement, the situation would appear rather discouraging and indicative of further depression. As it is, the evidence is in favor of an carly recovery. It is too soon yet to feel the efferts of the new coaditions. As stited on a previous occasion, the e ern crop-the surplus crop of an important section-has not yet begun to move. Farmers are gotting good returns for their wheat. but they are prr-uing a conservative course-that is, they aro using tho money to take up their mortgages and pay off their debts, instrad of spending it. Bat that is a hopeful and an eucuraraging sign, ruther than the reverse, for it indacates that an important section of the communir' $y$ are putiog their affairs in good shape; and in the end the offect must be very beneficial. It is io be remumbered, too, that the trade situation at this time of the ycar rarely furnishes a correct guide to the probatulities of the im:nediate future. This follows from the fatet that the crop conditions do nos thus tarly
reflect thoir presence. At this dnto in 1890, notwithstunding the stringency in money and other untoward oceurrenees, the nceomits with regard to the condition of trale wero generally quito good, though it was an clear as any event of tho futuro could bo that a period of depressiou was impending, just as has since happened. So now we may surpose it is only a rquestion of time when the new and improred conditions will make their influcueo felt and chango the situation.
We have this week compiled our statement of bank: clearinge for tho month of October, and it furnishes confirmatory evidence of tho inactivity of trale which, as said, is the prevailing fenture of the industrial situan tion at the moment. In September, the large stock sales on our Stock Exclange serred to swell tho rolume of clearings, and consequently there was an inereaso over 1890 for the first timo in any month this year. In October the Stock Exchango relapsed into dulness, and hence clearings again show a decrease. Tho falling off, however, is not as pronounced as in some of the carlier months, amounting to 6.1 per cent for the cities as a whole and to only 3.1 per cent for the cities outsido of New York. The following is our usual statement, giving tho results for each month back to the first of tho year.

Monthly clearsnas.

| Month. | Clearings, Totas 40. |  |  | Clearinga Outaide Seno Tork. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | P.Ct. | 1891. | 1890. | ct. |
| , | 30,343,736 | 5,255,443,846 | * 6 | \% |  |  |
| February .. | 3,940,471.428 | 4,449,730,658 | -11*2 | 1,644,031,332 | 12 | +10 |
| March ..... | 4,211,421,507 | 4,040,485,106 | $-0 \cdot 2$ | 1,705,314,983 | 1,817,561,510 | -8\% |
| 1st quar.. | 13,100,230,071 | 14,845,601,110 | $-8.7$ | 5,802,503,687 | 5,126,850,564 | -0.6 |
| Aprit. | 4,785,300,124 | 4,828,118,130 | -0.9 | 1,890,518,330 | 1,004,531,073 | -0.8 |
| May........ | 4,780,300,612 | 5,881,788,427 | $-18^{\circ} 6$ | 1,882,822,090 | 2,000,293,606 | $-108$ |
| Jane........ | 4,358,615,217 | 5,092,836,736 | -14.4 | 1,813,102,505 | 1,091,005,081 | -53 |
| 2 c ¢uar | 13,933,571,058 | 15,805,638,3:22 | -11'8 | 5,585,43,015 | 5,034, 518,718 | $-819$ |
| 8 months. | 27,033,808,821 | 30,151,200,432 | -10.3 | 10,078,036,702 | 11,501,073,283 | -54 |
| Jaly........ | 4,371,885,689 | 4,827,282,487 | -94 | 1,803,209,741 | 1,004,123,043 | $-8 \cdot 1$ |
| Angust..... | 4,158,848,818 | 4,701,468,373 | -13.9 | 1,755,350,707 | 1,834,839,0es | 43 |
| September. | 5,275,485,189 | 4,992,359,708 | +5'7 | 1,052,064,080 | 1,800,860,468 | +88 |
| 8d quar... | 13,805,710,806 | 14,814,102,858 | -0.5 | 5,601,585,488 | 5,728,81 (1) 587 | $-82$ |
| 0 months | 10,839,548,620 | 4,765,308,090 | -8.8 | 15,570,622,190 | 17,000,457,810 | $\underline{-5}$ |
| October.... | 5,456,008,001 | 5.809,390,833 | - 011 | 2,173,808,494 | 2,242,85\%,300 | $-51$ |

It is worth noting that when a comparison is made of the clearings at the more prominent cities, Chicago and St. Louis both show enlarged totals-in fact the heaviest totals ever reached in the month of Oetober. On the other hand New York, Boston, Philadelphia, \&.., show lower totals not only than in the year preceding, but also lower than in many other recent years. The following brings ont those facts.

| $000,000$ omitted. | $1891 .$ | $\begin{gathered} 1890 . \\ \$ \end{gathered}$ | $\begin{gathered} 1889 . \\ \$ \end{gathered}$ | $\begin{gathered} 188 \mathrm{~S} . \\ \$ \end{gathered}$ |  | $\begin{gathered} 1880 . \\ \$ \end{gathered}$ | $\begin{gathered} 1853 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} 1894 \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 3,282 | 3,567 | 3,618 | 3,194 | 2,980 | 3,24S | 3,190 | 2.371 |
| Bosion. | 455 | 481 | 453 | 472 | 389 | 381 | 342 | 280 |
| Pulladelphla | 306 | 340 | 340 | 308 | 273 | 272 | 237 | 208 |
| Baltimore. | 61 | 07 | 59 | 62 | 57 | 54 | 53 | 58 |
| Chleago. | 422 | 400 | 330 | 323 | 268 | 254 | 233 | 205 |
| 81. Louts.... | 104 | 100 | 9ri | 83 | 73 | 74 | 6 | 0 |
| New Orleans | 411 | 50 | 52 | 42 | 43 | 32 | - | 38 |
| Ban Fran'co. | 83 | 84 | 82 | 88 | 74 | 50 | 52 | 81 |
| Toisl. | 4.762 | 5,093 | 5,030 | 4,5:2 | 4.1.58 | 4,307 | 4,215 | 8.286 |
| Other cilles.. | 694 | 711 | 539 | $4: 8$ | 385 | 334 | 283 | 213 |
| Totalall... | 5.456 | 5,809 | 5,549 | 5,050 | 4,346 | 4,701 | 4.397 | 8528 |
| Outalden. Y . | 2,174 | 2, 243 | 1,031 | 1.856 | 1.566 | 1.453 | 1.3 .7 | 1,157 |

Wo have roferred ahove $t$, the falling (ff in doalings on the Stock Exchange. It appeais that liss than $6 \frac{8}{8}$ nillion shares of stoe's were bold in October, against ;over 11 million shares in the month pree ding. The anuout was also sonewhat less than in Oetover last year, the traubsctiuns then ugaregatiug $7,165,761$ sbares.

SALES OF BTOOKS AT THE NEW YORK BTOOK RXOHANOS.

| Honth. | 1891. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Valuss. |  | Number of Shares, | Values. |  |
|  |  | r. | Actual. |  | Par. | Act |
|  |  |  | ,803 | 0,353,010 | 540,416,800 | $315,979.202$ |
|  |  |  | 175,003,847 | 6,199,190 | 472,192,000 | \$11,174,518 |
| March.1st qr | 3,276,80 $\mathbf{8 , 0 1 6 , 9 7 8}$ |  | 195,297,053 | 1,497,658 | 383,141,125 | 234,407,043 |
|  | $\overline{12,511,061}$ | 1,206,580,520 | 080,450,762 | 16,049,862 | 1,401,752,925 | 801,501,063 |
| Apr | 7,188,818 | 090,300,980 | 128,983,810 | 8,082,477 | 460,465,200 | 304,209.207 |
| May... | 6,289,238 | 610,644,000 | 372,533,386 | 11,052,779 | 1,051,139,065 | 128,978,858 |
| June... <br> 86 qr. | 3,978,814 | 830,588,525 | 233,397,187 | 8,140,123 | 518,713,025 | 322,129,009 |
|  | 17,450,564 | 1,700,580,445 | 1,028,714,083 | 21,675,379 | 2,036,307,200 | 1,255,307,974 |
|  | 29,902,235 | $\overline{8,019,009,005}$ | 1,608,164,815 | 37,625,241 | 3,438,060,215 | 2,110,809,637 |
| Joly | 3,151,427 | 309,092,100 | 180,600,153. | 3,004,018 | 278,741,23 | 176,585,414 |
| Angust | 8,815,383 | 871,306,250 | 324,018,668 | 4,141,005 | 392,072,315 | 250,580,605 |
| Bept.... | 11,170,2s3 | 1,079,088,850 | 692,054,462 | 5,141,541 | 488,382,890 | 311,310,475 |
| 3 d qr | 20,176,082 | 1,063,087,200 | 1,097,290,283 | 12,288,081 | 1,157,105,940 | 738,474,524 |
| - mos.. | 50,168,257 | 4.876,767,106, | 2,785,104,128 | 49,913,305 | 4.595,266.165 | 2,856,344,101 |
|  | 6,736,872 | 658,261,450 | 373,063,805 | 7,105,701 | 081,079,820 | 425,614,882 |

The value of the share sales in October this year was only $373 \frac{1}{2}$ million dollars, against $425 \frac{1}{2}$ million dollars in October last year. The loss is 52 million dollars, and on the basis of an average of $2 \frac{1}{2}$ checks to each transaction this would represent a falling off in clearings of 130 million dollars and account for that much of the 353 million dollars falling off in total clearinge, thus improving the comparison.

The announcement that the Pennsylvania Railroad had declared a dividend of 3 per cent, making 6 per cent for the year, is an event of considerable importance and of decided encouragement. The Pennsylvania is not only very efficiently managed, but the Board has always followed a very conservative course. Hence the fact of an increase in the rate of distribution (in November last year only $2 \frac{1}{2}$ por cent was paid) is to be accepted as evidence that both the present state of income and the outlook for the future are satisfactory. We gave last week the company's figures of earnings for the first nine monthe of the year, from which it appeared that on the Eastern system net for 1891 had been $\$ 629,94 \%$ better than in 1890, and on the Western system \$279,516 better, making a total improvement of $\$ 909,458$. This fact alone would have warranted an increase in the rate of distribution, but in addition it is to be remembered that the company the present year, unlike last year and the year before, does not have any contribution to make out of earnings to repair the damage done by the great floods in 1889, thus furnishing another reason for a more liberal distribution. It is to be noted that the dividend rate was increased both last year and this. In 1889, as in 1888, the total payment was 5 per cent, in 1890 the payment was $5 \frac{1}{2}$ per cont ( 3 per cont in May and $2 \frac{1}{2}$ in November), and now for 1891 it is to be 6 per cent. Stockholders have not had so large a retura in any year since 1884.

Returns of earnings for the various roads in different parts of the country, continue in the highest degree encouraging. On another page in our usual department we present preliminary summaries of the gross earnings both for the fourth week and the month of October. The Chicago Milwaukee \& St. Paul has an extraordi-
narily large gain- 8570,886 , or nearly 20 per centand the Now York Central has a gain of *538,509, or nearly 15 per cent; but as illustrating the genorally farorable character of the results it is only necessary to say that for the fourth week the totals in our tables indicate 10.67 per cent improvement and for the month 10.30 per cent. Later and fuller returns will of course modify the showing somewhat, but not to an extent to change its general. char-
acter. The further returns of net earnings for the month of September that have come in this week are also as a rule very satisfactory. The Louisville \& Nashville for that month reports $\$ 157,377$ gain in gross and $\$ 70,144$ in net. The Chesapeake \& Ohio has $\$ 88,888$ gain in gross and $\$ 21,052$ in net; the Wabash $\$ 162,510$ in gross, $\$ 12,163$ in net ; the Northern Pacific \$210,666 in gross and $\$ 102,544$ in net, offset by a loss of $\$ 15,781$ in gross and $\$ 21,601$ in net on the Wisconsin Central. The Cleveland Cincinnati Chicago \& St. Louis has increased its gross $\$ 46,619$, and its net $\$ 22,718$. The Mexican Central has added $\$ 133,345$ to its gross, and $\$ 6,635$ to the net. The Buffalo Rochester \& Pittsburg has net of $\$ 86,653$ against $\$ 63,527$; the Savannah Americus \& Montgomery \$22,483 against \$20,637; the Toledo \& Ohio Central $\$ 50,871$ against $\$ 48,173$; the Flint \& Pere Marquette \$92,095 against \$86,987; the Ohio \& Mississippi \$143,913 against \$135,857; the Milwaukee \& Northern $\$ 76,053$ against $\$ 6 \%, 660$; the New York Ontario \& Western \$78,991 agaiust \$65,298; the Louisville New Albany \& Chicago \$93,031 against \$99, 772 ; and the Philadelphia \& Erie $\$ 167,830$ against $\$ 189,34 \%$.
The stock market this week has been depressed and lower. The failure of the Maverick National Bank of Boston and the fear that other institutions might be affected by that disaster have been the dominant influence and have been used by operators for a decline to unsettle and demoralize the market. The efforts met with marked success, as the outside public is absent, thus leaving very little support to prices There was considerable selling from Boston of properties in which that centre is interested, like Atchison and New York \& New England, but the coal shares, the Villard stocks, the Gould stocks and others were all freely offered for sale. Late in the weck the stocks of roads in Texas and the Southwest were raided ou unconfirmed reports that the Texas Railroad Comınission contemplated further radical action in the matter of reducing rates. The favorable influences affecting the general situation are entirely lost sight of for the moment. Even the incroase in the Pennsylvania dividend and St. Paul's very heavy gain in earnings have had no effect in arresting the downward tendency of prices. Among the miscellaneous stocks American Cotton Oil and Ohicago Gas have been exceptions to the rule and have been strong.
The following gives the week's moveiments of money to and from the interior by the New York banks.

changes in govervment dert and CIRCULATTON.
The Government's monthly roports issued this week disclose several interesting facts. It seems that another small lot of the old refunding 4 per cent certifieates has come in during the mouth and been converted into 4 per cent bonds. Those refunding certifieates were issued over twelvo and $a$-half years ago under the act of February 26, 1879. That any of theso certificates should be so long left in that form instead of being converted is a little singular, and yet oue can oasily imagino circumstances under which such a course might bo adopted. At all ovents we notice that thore are still outstanding $\$ 89,070$, and as the issut is not currency but bonds, and only a little more than twelve years old, it is hardly presumable that any of thom are lost. We must assume that they will all come to light in time. Tho amount presented last month was $\$ 4,050$, carrying accumulated interest of a little over 82,000 , bringing the new issue of 4 per cents up to $\$ 6,050$, the small balance of interest being paid in cash. This transsction consequently increased the Government funded debt during the month just $\$ 2,000$, the amount of the accumulated interest.
Other changes during October in the actual amount of the Government debt were caused (1) by the redemption of $8:, 915,400$ of the $4 \frac{1}{3}$ por cents which matured September 21891 (learing only $\$ 4,601,500$ of theso $4 \frac{1}{3}$ per cents atill outstanding) and (2) by the redemption of 82,660 of matured debt of a previous date not given. In one other item there was also a decrease ; that was in the legal tender fund, which fund, as our readers well know, was by act of July 141890 turned over to cash, and the account thereby made a part of the Gorernment debt. In 0 ctober this fund decreased $\$ 1,109$,46750. Altogether therefore in October the actual debt boaring no interest decreased $84,027,52750$, while the debt bearing interest increased $\$ 2,000$, making a not decrease in the month of $84,025,52750$. Henco the Treasury cash, besides boing required to meet ordinary disbursements, was drawn upon to the amount of this decrease ( $84,025,52750$ ) in the matter of debt reduction.

With reference to the changes by payment and by extension of the $4 \frac{1}{2}$ per cent bonds which have of late been in progress, it is of interest to note in passing that the extended 2 per cents (of which there are outstanding $\$ 25,364,500$ ) are almost all held by the national banks, there being at the most but a trifling amonnt in other hands. For instance, these banks held of the 2 per cents October 311891 on deposit to secure circulation 821,648,100 and to secure public deposits $\$ 2,108,000$, or a total of $823,756,100$, leaving to be accounted for only $\$ 1,608,400$. The same institutions probably had at the same date about $4 \frac{1}{2}$ millions in United States bonds (on September 251891 thoy reported $\$ 4,439,450$ ) in addition to the amount held for circulation and public deposits-the $4 \frac{1}{2}$ millions being presumably the amount required (under the national banking law) to secure the charters and not in ase for theo.objects named above. We have no means of knowing how much of this last total of bonds is two per cents and how much is 4 per rents or currency 6 ; ; but as we have secn above that there are only $\$ 1,608,400$ of the 2 per cents not accounted for among the bonds deposited with the T'reasury for circulation and for public deposits, it would not be surprisịng if nearly all of this remnant was to be found in the same hands.

Another notoworthy fact to be gathered from theso montlly Treasury roperts is that the national bank circulation alloat has for the time being not only stopped contracting but is on the increase agrain. Tho lowest point which the volume aflont of this currency reachecl was on June 30 1891, whon the total outntanding was reportod at $8167,806,75 \%$. Since that dato thero hus beon a net addition each month (boing how. evor very small in October, only $250,40^{3}$ ), the total outstanding October 31 aggregating $\$ 172,067,721$. The foregoing figures aro of course the totals afloat, and hence include the amount in process of being retired. If we were soeking to dotermine the aggregate currency in circulation, thoseare the totals we should have to llso. Buta bottor standard for judging of the vitality of tho banking system and of this class of circulation is to include only that portion alloat against which the banksetill have bonde on deposit with the United States Treasurer. Hence, deducting the amount in process of being retired we find the lowest point the bank circulation has reached was on November 1 1890, when the total reported was only $8124,958,736$; the corresponding total reported for October 311891 was $\$ 136$, 753 ,837; which indicates that during the last twelvo months the banks have taken out by the deposit of bonds 811 ,795, 101 more of currency than they have retired by withdrawing bonds.
Again Secretary Foster has decreased his moncy holdings. By further reducing disbursing officers' balancos \&c. the loss to the Treasury, according to the debt statement, has been only of $^{5} ; 316,049$. But the currency items have been drawn upon to a larger extent than that, as may be seen from the following comparative figures.

| Holdings by Treanurer in Sub-Treas. of. |  |  |
| :---: | :---: | :---: |
|  | Oclober 1. | November 1. |
|  | 132,523,222 | \$127,074.423 |
| Notsllver coln and bullion. | 3,652,829 | 4,392,244 |
| U. S. Treasury notes, act July 14 1890.... | 7,045,002 | 2,251,786 |
| Trade dollar bullion | 2,39.4,200 | 1,670,432 |
| Legal tender notes | 2,104,815 | 3,362,027 |
| National bank notes. | 5,605,080 | 5,738,795 |
| Fractlousl sltver | 16,846,620 | 15,106,379 |
| Total Gov't casb ln | 170,262,723 | \$180,270,086 |
| Amount in natlonal banks | 21,137,077 | 20,373,104 |

The total net holdings in banks and sub-treasuries on November 1 were, according to the above, $\$ 180$,654,190 and on October $1 \$ 191,400,705$, disclosing a loss during that month of $\$ 10,746,515$. On September 1 the samo items aggregated $\$ 207,099,771$, indicating a decrease in the two months of $\$ 26,445,581$, or only a little more than tho amonnt which has been disbursed since Sept. 1 in the redemption of the $4 \frac{1}{2}$ per cents. As the draft on the cash in the Treasury for debt payments in October was, as set out previously, 84,027,527 50, the ordinary disbursements must have exceeded the revenue only about $6 \frac{3}{3}$ million dollars. But the October revenue from all sources was very low, being only $\$ 28,560,000$, against $\$ 40,216,000$ in 1890 . Wo do not, however, seo that the immediate future affords any clear promise of ameadment in this particnlar; and if not it would appear that disbursements of cash in excess of receipts cannot bo mach longer continued.
This latter fact is chicfly of interest to the publice becainse of its relation to the money market. It has been noticed that the Goverament during October added to the arailable supply of currency in the channels of commerce through the Treasury loss of eash 10 million dollars. It also added about $4 \frac{1}{3}$ millions silver bullion Treasury notes to the circulation. By imports of gold aud by gold production our currency
was also increased in the amount of about 19 million dollars more. Altogether, therefore, there was afloat in the United States not far from 34 million dollars more of gold and notes on November 1 than on Oct. 1. Surely here is an addition to our supply of money of one sort and anothcr large onough to increase confidence and put activity into all departments of business, if money were the only thing needed. There are, too, enough substantial facts in our crops and the fair prices we are getting for them to afford the best possible basis for prosperity. Why is it then that the general business of the country does not respond ?

## CCAL DEVELOPMENT IN THE UNITED

 STATES.How many persons have a proper conception of the magnitude of the coal industry, of the importance of that indnstry as an aid to the development of other industries, and of the immense amount of freight which coal all by itself furnishes to the carrying interests, rail and water? This query suggests itself on an examination of a recent Census bulletin showing the production of coal in the United States. It is not alone the large aggregate reached that invites attention, for that merely tells part of the story; to get at the true significance of the results one must go ontside of the facts contained in the Census bulletin and consider and bring to mind certain collateral facts and figures, which not only have an important bearing on the subject, but which serve to emphasize and illustrate the magnitude of the totals with which we have to deal.

It is of course evident that coal is a prime element in our industrial growth and advancement. Indeed, it is difficult to conceive how our manafacturing industries conld be carried on without the aid of this essential article of fuel. Not alone that, but to our railroads also and to the carrying interest generally an abundant supply of coal is of pre-eminent importance in making possible low transportation rates. If the leading trunk lines to the seaboard were not so advantageously situated in respect to their ability to obtain coal at cheap prices, who will assert that freight could be moved at the existing rates? It is therefore no exaggeration to say that coal lies at the very foundation of our industrial strength and development. Fortunately the United States is blessed with the pessession of very extensive coal areas, which are easily worked, and which contain practically inexhaustible stores of the fuel. These coal areas are well distributed too, and are to be found in nearly all sections of the country. The Census bulletin before ns states that in 1889 (the year covered by the Census investigation) coal was mined in no less than 30 States and Territories.

By far the groatest portions of the coal areas are antonoled, and yet our apnual product is of exceedingly large dimensione. In this part of the country we are clunfy familiar with anthracte or hard coal, that boiug the kiud eroployed for domestic and family neses, and also very exteusively for mannfacturing purposes. Hense we are apt to overlook the fuct that, after all, the production of arihrarite forms ouly a part of the total prodnction of the Uuited States. The truth is, the anthracite coal areas are very limited-at present only insignfficant amonats are mined in any Sta'e but Penn aylcania-aud are entirely out of the reach of innst sections of the conntry. It is the bituaniuous, or soft, coall that is found vearly everywhere, and it is this kind of coal thecfure that is mined in largest quantities.

According to the Census statement, the total co ${ }^{1.1}$ output of the United States in the calendar year 1889 (anthracite and bituminous) was no less than 141,229,513 tons. Of this amount only $45,600,487$ tons were anthracite-all from Pennsylvania except 2,000 tons from New England and 53,517 tons from Colorado and New Mexico. In other words, the production of bituminous coal is over twice that of anthracite anil amounts to $95 \frac{5}{8}$ million tons. At the previous Census, when the statistics covered the fiscal year ending June 30 1880, the total production of anthracite and bituminous was only $71,481,570$ tons. Hence the annual output has nearly doubled since then, the year's production in 1889 having been about 70 million tons greater than that for 1880 . Of this addition of 70 million tons to the annual ontput, all but 17 million tons has been in bituminous coal, which shows how wonderful has been the expansion in the latter. In antliracite coal the increase has been from $28,649,512$ tons to $45,600,48 \%$ tons, but in the soft coal the increase has been from 42,831 , 755 to $95,629,026$ tons, the ton used throughout being the net ton of $2,000 \mathrm{lbs}$.
It will give some idea of the magnitude of this coal industry to say that it furnished employment during 1889 to an average number of nearly three hundred thousand persons in one capacity or another ( 299,559 ), that the amount paid in wages was in excess of one hundred and nine million dollars ( $\$ 109,130,928$ ) and that the capital invested, including only lands actually under development, was over $342 \frac{3}{3}$ million dollars ( $8312,757,929$ ). In 1880 an average of only $170,86 \%$ persons was employed, and the amount paid in wages was but $\$ 55,276,055$. Of course Pemnsylvania contributes the bulk of the whole production, but many other States are rapidly coming to the frout. The Keystone State produced 45,544,970 tons of anthracite and $30,174,089$ tons of bituminous, or $81,719,059$ tons altogether. As the aggregate amount mined in the country, however, was $141,229,513$ tons, it follows that nearly 60 million tons of coal were produced outside of Pennsylvania. Among these outside States Illinois ranks first, with an output of $12,104,272$ tons. This is an increase for that State since 1880 of about 100 per cent, the production in that year having been only $6,115,377$ tons. Next after Illinois comes Ohio, with a product of $9,976,787$ tons, this comparing with $6,008,595$ tons in 1880.
West Virginia follows Ohio, and its ratio of increase is very striking ; for 1889 the output was 6,231 ,880 tons, against $1,829,844$ tons in 1880. Still more notervorthy is the progress made in Alabama, where the product in 1889 was $3,572,983$ tons against no more than 323,972 tons in 1880. In Tennessee the ontput was $1,925,689$ tuns agaiust 495,131 tons ; in Maryland 2, 239,715 tons ugaiust $2,228,917$ tons ; in Eas:ern Kentucky $1,108.770$ tons against 365,797 tons and in Western Keıtacky 1,290,985 against 580,491 tons ; in Virginia 865,786 against 45,896 tons; and in Grorgis 225,934 against 154,644 tons. Special interrst a a taches to the figures for the Southern States, since these States during the last few years have become quite prominent. As for the other sections of the country, lowa produced $4,095,358$ tens against $1,461,116$ tons; Indiana $2,845,057$ tons against $1,454,327$ ton 3 ; Missouri 2,557, 32 3 ay siust 844,304 tons; Nabratk z and Kin3as 2,222,443 against 771,642 tous; Culurado 2,544,144 tuns agaiust 462,747 tons; Wyoming 1,348,947

145,015 tun8, and the Indian Territory 752,832
against 120,217 tons. None of the other coal-producing States produced as much as half a milliou tons, New Mexico's production being, howover, close to that figure- 486.463 tons, with usmall additional amount of authracite. Montann's output was 363,301 tons; Utal's, 236,651 tons; Arkansas's, 279,584 tons; 'Texas's, 128,216 tons.

Large though the present prodnction of coal in tho United Statos is, future production it is evilent will be a great doal heavier. This follows from the constant additions to population and tho growth of manufacturing and general activity. The possibilities of expansion in the coal-mining operations of the United Scates are practically limitless, and hence the output of coal we may suppose will keep pace with the growth and development of the conntry: Learing anthracite entirely out of the calculation, wo find that Pennsylvania on its area of 9,000 squaro miles of coal fields produced in 1880 over 30 million tons of bituminous coal. But Illinois has a coal area of 37,000 square miles and as yet produces ouly about 12 million tons; Missouri has an area of 26,900 square miles and produces only $2 \frac{1}{2}$ million tons; the Indian Territory has an area of 20,000 square miles; Kansas, 17,000 square miles; Iowa, 18,000; West Virginia, 16,000; Kentucky, 14,000; Ohio, 10,000; Indiana, 7,000; Michigan, 7,000; Alabama, 8,660; Arkansas, 9,100 , \&c.

These facts possess especial significance in view of their bearing upon the probability that tho United States may before long become the heaviest coal-producing country in the world, for at present the output of our mines still falls considerably below that of the United Kingdom, albeit we havo gained considerably on the mother country during the decade. While the United States produced 141 million tons in the calendar year 1889, the United Kingdom in the same year produced $176,916,724$ tons and in 1890 produced 181,614,288 tons. Moreover, the British figures are stated in gross tons and therefore must be increased 12 per cent in order to briug them to the same basis as those for the United States. In short tons of 2,000 pounds Great Britain's output for 1889 would be $108,146,730$ tons, as against the $141,220,513$ tons for the United States, showing a difference in favor of the Linited Kingdom of about $5 \%$ million tons. In the amount of coal consumed, however, the two countries much moro closely approach each other. The United Kingdom in 1880 exported 28,974,129 gross or 32,451,024 net tons of coal, which if deducted from the year's production leaves a remainder of $165,695,706$ net tons. The United States exported only 2,958,3\%9 tons of its production, leaving the home consumption 138,271,134 tons, which thes falls only about 27 million tons behind that of Great Britain.

We stated above that the fact that the supply of coal was so abundant, and hence that the coal could be obtained at comparatively low figures (especially in the territory east of the Mississippi) constituted a great advantage in the operation of our railroads in giving them a cheap supply of fuel. But in addition all the coal that is mined has to be transported longer or shorter distances to market, and it consequently follows that the large coal production is proving of advantago in another way, that is in furnishing a very inportant source of traflic. That is an element in the railroad situation which has not yet received tho attention it descrves. We have become quite impressed lately with the growing magnitude of this item of traflic, and as very few persons appreciate how prominent is the part
phayed hy it even in the affure of roade not epectically classod as coal-carriers, it will bo well to givo here a few illustrations bearing on tho matter, drawn from tho latest reports of somo of our prominent compuien.

It is unnecessary to refer to the extent of the coal freight on such conspicnous coal-oarrying roals as the Pemnsylvania or the I'hiladelphia \& Realing. But take somo others which are not generully supposad to bo distinguished for the amount of their coal traffe. Thoro is tho Wabash for examplo ; it will be a revelation to most persons to learn that in the lato fiscal year 27.09 per cent of tho road's entiro freight consistod of conl, 1,695,082 tons being coal out of a total of $6,256,064$ toas of all freight. The Cheago \& Alton alzo would hardly be considerell much of a coal carrier lyy tho general public, yet ont of its total tomage of $3,393,705$ tons in tho calendar year 1800 no less than $1,180,192$ tons was coal. The Rock Islaad in the fiscal yoar ending March 311891 lad 1,328,852 tons of coal in its freight tonnage of $6,000,168$ tons. The St. Panl in tho year ending Junc 301891 had $1,141,555$ tons in a total of $10,397,035$ tons. The Lake Shoro in the calendar year 1800 carried over $2 \frac{1}{3}$ million tons (2,385,201 tons), its total freight traffic having been $11,531,266$ tons. The Denver \& Rio Crando in its late fiscal year had nearly a million tons of coal and coke out of a total freight tonnage of $2,093,660$ tons.

Instances of this kind might be maltiplied, but a striking way of showing the general importance of the coal traffic of the roads is furnished by comparing the totat amount of coal mined with the total trafic in all kinds of freight on United States railroads. The amount of coal mined in 1889 wo have seen was 141,229,513 tons. The total amonnt of freight transported on United States railroads in the year ending June 30 1880, according to the report of the Statistician of the Inter-Siato Commerce Commission, was $539,639,583$ tons. The first-mentioned amount is over 25 per cent of the latter. Of course not all of the 141 millions of coal went over the railroads -large amounts were sent by water. But on tho other hand the 539 millions of freight transported on United States railroads must be supposed to include a considerablo amonnt of duplicated tonnage-that is, tonnage reported first by ono road and then by another, and hence counted twice. A yet more striking illustration of the importance of the coal traflic is furnished in the equipment statistics for the Middle States as reported in the Census bulletin which we reviewed at length last week. According to that bnlletin there were 334,155 cars in the freight serrico of the roads in those States, and of this number an less than 205,721 were coal cars-that is, nearly two-thirds of the whole wero coal cars. This proportion, however, would hardly hold gond for the whole country, siveo in tho States in question the coul production ia unusually large.

As to the price reccived for the coal, Mr. Ingalls, the President of the Chesapeake of Ohio, in his late report of that company, stated that the management had mado contracts with new mines for the delivery of conl suited to the uso of tho road at the low price of 60 cents a ton loaded in tho ears. This must bs rezarded ns quito exceptional. And yet the price of coal at the inines averages very low. For the wholo of the United States the arerage on bituminous coal in 1850 wre only 99 cents, and eren on anthracite coal it was ouly $81 \cdot 44$. Pennsylvania slows the lowest average on bituminous, namely if cents. In West Virginia the average is $8 \%$
eents; in Virginia 93 ceats; in Ohio 94 cents; in Maryland 86 cents; in Kentucky 99 cents; in Illiuois 97 cents. In many of the newer sections the average runs much higher, as for instance in Teras, where it is $\$ 2 \cdot 66$, and in Washington, where it is $\$ 2 \cdot 32$.
Another fact of interest relates to the wages paid miners. The general impression is that miners get a very poor rate of pay. But the Census figures do not bear out this impression. The miners fare poorly because they are employed only part of the time-not because the rate of pay is low. Thus in the anthracite regions the pay averages $\$ 2 \cdot 40$ per day ; the men, however, had work only half the time-that is ouly 179 days. In the bituminous mines of Pennsylvania, where 40,100 men had employment, the average was $\$ 1 \cdot 93$ with 210 days work. In Ohio the average was $\$ 1 \cdot 95$ per day, with 181 days work, 14,733 men being employed. In Ilinois, where there were 15,386 miners, the pay was $\$ 1 \cdot 98$ and the number of days work $17 \%$. In the two cases where the proportion of time was largest the rate of wages was lowest, only a few hundred men, though, being employed in each case. Even in those instances, however, the average was not very small, being $\$ 1.53$ per day for Virginia, with 285 days work, and $\$ 1 \cdot 46$ for Georgia and North Carolina, with 291 days work.

## THE RIO GRANDE WESTERN.

The Rio Grande Westeru is not a large system as far as either mileage or earnings are concerned, but it occupies an important place in the general railroad system of the country, and there has been a wonderful transformation during the last year or two in the condition and prospects of the property-a transformation which extends both to the road's finances and to its physical characteristics. The appearance of the annual report of the company, corering the operations for the twelve monthe ending June 30 1891, invests the matter with fresh interest.
The report makes a very favorable showing, and furnishes marked evidence of the change which has occurred. The statement for the year preceding had also been a good one, but at that time the company had not yet advanced sufficiently far on the new stage of its career to enable positive predictions to be made as to its future. The operations of the late twelve months, however, are for nothing so noteworthy as for the very decided further improvement in both gross and net income which has been established. In fact, this improvement still keeps up, having been continued through all the weekly and monthly returns since the close of the fiscal year, and it forms the most striking feature in the company's affairs.
Briefly stated, gross earnings for the year ending June 301891 increased 45 per cent and net earnings full 73 per cent over those of the year preceding. That is to say, the company carned $\$ 2,346,130$ gross in 1891 against only $81,622,234$ in 1890 , the addition thus being over 8723,000 -an amount of increase in excess of that made by many of the more extensive systems. The larger business of course entailed larger operating expenses, but cren after providing for these a considerable addition was left for the net earnings, which thus proved 8379,000 better than in 1889-90, the total being *896,053 against only $8516,71 \%$. Interest charges, taxes \&cc. consumed ouly $\$ 589,915$ of the $\$ 896,053$ net, and lience the amonnt remaining for the stock was over three hundred thousand dollars- $\$ 306,138$. The 5 per cent dividends paid on the preferred shares called
for only $\$ 255,369$, so that orer and above the amount required for this purpose a surplus remains of $\$ 50,000$ on the operations of the twelve mon ths.

Five per cent on the full $\$ 6,250,000$ of preferred stock now outstanding would call for $\$ 312,500$, which is slightly above the $\$ 306,138$ earned for the stock in the twelve months, but $11+$ million dollars of the stock was not issned till April last, and hence received dividends for only a small part of the year. As bearing on the ability of the road to earn full dividends ou the eularged amount of stock the current fiscal year, it is interesting to note that for the first quarter of this year -that is for the three months ending September 30the net earnings have been $\$ 311,661$ against. only $\$ 215,523$ in 1890 , giving an increase of $\$ 96,138$. Gross receipts during the same three months increased $\$ 190,655$, the total being $\$ 740,481$ against $\$ 549,826$. Moreover, from a statement appended to the present report it appears that in this quarter the amount earned for the stock was $\$ 154,528$, whereas the $1 \frac{1}{4}$ per cent dividend took only $\$ 78,094$, leaving a surplus above the dividend of $\$ \mathbf{8 6 , 4 3 4}$. For the first three weeks of October earnings have also increased, being $\$ 54,250$ larger than in 1890.
It is proper to state that $\$ 116,400$ of the $\$ 255,369$ allowed for dividends for the late year was paid not in cash but in preferred stock, the net earnings represented by the same having been used in betterments. The dividend paid in stock was that of January 1891. Since then the dividends have been in cash. To show what the results would be on a cash basis, it is necessary of course to treat the stock dividend as if it had been a cash dividend. The management began with a stock dividend simply as a matter of prudence and conservatism, cash dividends being deferred till it was seen that the company's earnings and finances warranted such a step. With reference to the $\$ 1,250,000$ additional preferred stock issued in the spring, President Palmer states that some change has been made in the method of applying the proceeds from that originally announced. He says that it had been intended to use $\$ 300,000$ of the proceeds for the construction of a new line twelve miles in length, with easier grades, at "Soldiers' Pass," \$150,000 for new equipment, and the remainder for improvements at Salt Like City and elsewhere. But no satisfactory location for the new line could be found that would involve a cost of less than half a million dollars, and so large an outlay it was not considered the traffic of the road warranted at present. It was also concluded that the estimate for additional equipment might be reduced. The amounts thus saved, the management decided to apply (1) to the widening of the narrowgauge brauches; (2) to new terminal improvements at Helper; (3) to additional sidings, fences, etc; and (4) to the a quisition of the securities of the Sevier Railway, a staudard-gauge line in operation from Manti to Salina, 26 miles.

One of the strong points in the plan under which the Rio Grande Western has been reorganized is that it has placed the new company in excellent position financially, and at the same time provided means for finture capital wants. As a result, the situation in this respect is now very satisfactory. Evidence to that effect is furnished by the report. Thus it appears that not only has the company no floating 'debt, but it has a larga reserve of bonds and stock in its troasury. In the first place, there is a balance of $\$ 1,250,000$ of preferred stock unissued. Then there is a reserve of $\$ 2,000,000$ of first mortgage bonds; the mortgige pro-
vides for atotal issue of $\$ 16,000,000$ of theso bond and the full mileage against the same has boen completed, but only $\$ 14,000,000$ of the bonds are outstanding. Finally, the company lins the securities just acquired of tho Sevier Railway, namely 8642,500 of bonds, $\$ 385,500$ of preferred and $\$ 257,000$ of oominon stock. It is to be remembered, too, that this is the situation after the road has been made standard gauge and after all tho expenses and outlays connected with that operation have been paid.

The Rio Grande Western has al ways had tho adrantage to be derived from a good geographical location, but so long as the line was narrow gaugo and the finances of the company in unsatisfactory shape, the property was hearily handicapped and not freo to develop its full possibilities. Now that this has been changed-now that the gauge of the road is of standard width; permitting of the interehange of truffic and cars with other roads, and the company's finances are in the best of shape-earnings and traffic are expanding in just the way that might be expected, and, moreover, the acquisition of new branches and extensions will serve further to strengthen the hold on local traffic now possessed. As compared with roads in tho East, the Rio Grande Westorn realizes rather high average rates, the average on froight in the late year having been 1.954 cents per ton por mile, this comparing with 2.07 cents in the year preceding. While the average must be expected to decline, the increase in traffic should furnish com pensation for the loss resulting in that way. This, howover, relates entirely to the future. At present, as alrendy pointed out, earnings are increasing in a very decided and a very encouraging manner, and President Palmer is fully justified in the remarks he makes in the opening paragraph of the report that stockholders have no cause to feel disappointed at the results of operations, "which have fully vindicated the wisdont "f of the large expenditure made to strengthen the "line since it was decided to convert it into a link in "the most central of the great thoroughfares across "the Coutinent."

## COTTON CONSUMPTION OF EUROPE AND THE WORLD.

Mr. Ellison has issued this week in Liverpool his usual Annual Review of the Cotton Trade, and, as has been our custom in previous years, we have obtained by cable all the results of importance contained therein, aud present them below. The takings by European spinners in actual bales and pounds during the season of $1890-91$ comparo with the figures for the two preceding years as follows :

| Prom chaseri to 0 , wober 1. | Great Britaiu. | Continent. | To:al. |
| :---: | :---: | :---: | :---: |
| Hor 1890-91. |  |  |  |
| Takings by mplnners...balet | 3,577,000 | 4,086,000 | 7,683,000 |
| Average welght of balee.lbe | 478 | 453 | $464.6$ |
| Takdngs In pounds | 1,709,043,000 | 1,850,741,000 | 3,560,384,000 |
| $\text { For } 1889-90$ <br> Takings by spluners...bales | 3,453,000 | 3,008,000 | 7,301,000 |
| A verage welght of bales.lbs. | 485 | 442 | $452 \cdot 8$ |
| Tarings in poundis........... | 1,625,463,000 | 1,732,624,000 | 3,358,087,000 |
| $\text { Por } 1888-89$ <br> Taklogs by syluners . . .baler |  | 3,720,000 | 7,008,000 |
| A verage welght of bsleve ibe | 459 | , 439 | 4.48 .4 |
| Takinge in tuinntm ........... | 1.509.297,000 | 1,633,321,000 | 3,142,619,000 |

We see from the foregoing that spinners in the
United Kingdom have taken this year $84,180,000 \mathrm{lbs}$. more than last season and that on the Continent the gain has been $118,117,000$ pounds. The aggrogate
takings in the wholo of Eiurope have therefore increased 202,297,000 pounds, or fully 500,000 balos of the aver"go weight of 400 lbs . Morcover, these gnins follow consideruble ndditions to tho lakinge in the preceding yoar. Tho weights givon in the nbove table are ordinary woights, covering of conrse all varietien of cotton. We have, however, had cablod the averago weights of the lending growths for the season of 1890-91. They were for Americun, 474 lbs.; Egyptian, 698 lbs , and Fhast Indian 396 lbs . Theso comparo with Amorican 466 lbs, Egyptian 682 lbs. and East Indian 391 lbs , in 1889-90. In $1888-89$ tho woights wore 465 lbs , 693 lbs and 398 lb 3. respectivoly. Whilo the rosults for the year in pounds are diselosed by the above, a clearer presontation of the relations which ono season bears to anothor is obtained by relucing tho bales to a uniform sizo. That we have dono in the subjoinod table, which covers tho stocks held by tho mills, their takings and their consumption, in each of the last three years all reduced to bales of 400 lbs . This statement onables the reader to seo at a glance tho changes in each item from season to season, both iu Great Britsin and on the Continent.

| Bales of 400 lbs . each. | 1890-91. | 1889-90. | 1888 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Stock Oot. 1 (beginning of year) <br> Deliveries during year... ...... | $\begin{array}{r} 86,000 \\ 4,274,000 \end{array}$ | $\begin{array}{r} 65,000 \\ 4,065,000 \end{array}$ | $\begin{array}{r} 52,000 \\ 3,773,000 \end{array}$ |
| Total mpply for year......... Total consumption for year. | $\begin{aligned} & 4,380,000 \\ & 4,245,000 \end{aligned}$ | $\begin{aligned} & \hline 4,120,000 \\ & 4,034,000 \end{aligned}$ | $\begin{aligned} & 3,825,000 \\ & 3,770,000 \end{aligned}$ |
| Stock Oct. 1 (end of yea | 115 | 86,000 | 85,000 |
|  |  |  |  |
| Stock Oct. 1 (beginning of year) <br> Deliveries during year......... | $\begin{array}{r} 227,000 \\ 4,6 \div 7,000 \end{array}$ | $\begin{array}{r} 181,00 \\ 4,336,0 \end{array}$ | $\begin{array}{r} 167,000 \\ 4,083,000 \end{array}$ |
| Total supply for year......... Consamption daring year... | $\begin{aligned} & 4,854,000 \\ & 4,538,000 \end{aligned}$ | $\begin{aligned} & \mathbf{4}, 517,000 \\ & 4,290,000 \end{aligned}$ | $\begin{aligned} & 4,250,000 \\ & 4,069,000 \end{aligned}$ |
| Strok Oct. 1 (end of year).......) | 316,000 | 227,000 | 181,00 |
| The totals for the whole of Europe for the three years are as follows (in bales of 400 lbs .): |  |  |  |


| Gt. Britain and Continent. | 1890-91. | 1859-90. | 1838-89. |
| :---: | :---: | :---: | :---: |
| Stock Oct. 1 Deliveries du | $\begin{array}{r} 313,000 \\ 8,901,000 \end{array}$ | $\begin{array}{r} 236.000 \\ 8,401,000 \end{array}$ | $\begin{array}{r} 219,000 \\ 7,856,000 \end{array}$ |
| Total supply......... Total consumption. | $\begin{array}{r} 9,214,000 \\ 8,7 \leftarrow 3,000 \end{array}$ | $\begin{aligned} & 8,637.000 \\ & 8,324,000 \end{aligned}$ | $\begin{aligned} & 8,075,000 \\ & 7,839,000 \end{aligned}$ |
| Stock Oct. 1 (end of year)...... | 431,000 | 313,000 | 236,000 |

In addition to the above, our cable also contains tho average weekly consumption, in bales of 400 lbs , as follows:

| Consumption per Weeki. | 1890-81. | 1889-90. | 1888-80. |
| :---: | :---: | :---: | :---: |
| Grea Conti | $\begin{aligned} & 81,835 \\ & 87,250 \end{aligned}$ | $\begin{array}{\|c\|} \hline 72,577 \\ 88,500 \end{array}$ | $\begin{aligned} & 72,500 \\ & 78,250 \end{aligned}$ |
| To | 168, 83 | 160,077 | 150,750 |

All the figures heretofore given relate merely to takings and consumption of cotton in Great Britain and on the Continent. To obtain, therefore, a comprehensivo idea of the amount of cotton consumed in the world, the United States and India must be included. In our annual crop report we showed that the mills in this country had increased their use of cotton over eight per cent during the season of 1890-91, bringing the total up to $2,958,000$ bales, of 400 pounds average weight. The annual report of the Bombay Millowners' Association, the salient features of which we have had eabled, furnishes evidence of the continued and rapid growth of cotton-nanulacturing in India. It shows that on Juno 301891 the number of mills working and in courso of constraction was 134, a reduction from tho provious year of 3-firo being tho
cause of the decrease. Spindles, however, increased \%7,496 and looms 1,119, and the consumption in 1890-91 exceeded that for $1889-90$ by 170,444 bales, of 392 pounds each.
As of interest in this connection we give the following, which shows the progress made by Iadian mills during the past sixteen years.
progregs of indian mills durivo tile past sixteen years

| $\begin{gathered} \text { Yearg } \\ \text { endingJune } \\ 30 . \end{gathered}$ | $\begin{gathered} \text { No. } \\ \text { of } \\ \text { mille. } \end{gathered}$ | Number of spintiles. | Number い" 100 ms | Average numb'rof hands employ a daily. | Approximate amount of colton consumed |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Ciols. | Bales of 39: $16 s$. |
| 18 | 17 | 1,100,112 | 9,139 |  |  |  |
|  | 51 | 1,244,206 | 10,385 |  | Not stated |  |
| 1878 | 58 | 1,289,706 | 10,5:3 |  |  |  |
| 1879. | 56 | 1,452,794 | 13,013 | 42,914 | 936.547 | 267.588 |
| 1850 | 53 | 1.461,590 | 13,502 | 44,410 | 1,076,708 | 307.631 |
| 1881 | 57 | 1,518,0913 | 13,707 | 46,430 | 1,396,461 | 378.989 |
| 1882 | 65 | 1,620,814 | 14,172 | 48,4 67 | 1,391,467 | 397.562 |
| 1883 | 67 | 1,740,388 | 15.373 | 53,476 | 1,597,946 | 456,356 |
| 188 | 87 | 2,155,644 | 16.537 | 67,186 | 2,088,621 | 596.749 |
| 188 | 95 | 2,261,561 | 17,455 | 74.383 | 2,251,214 | 613,204 |
|  | 103 | 2,421,290 | 18,530 | 76,942 | 2,541,965 | 726,276 |
| 18 | 114 | 2,489,171 | 19,4913 | 82,307 | 2,755,970 | 7×7,420 |
| 185 | 124 | 2,-62,518 | 21,561 | 91,598 | 3,110,289 | 888,654 |
| 198 | 137 | 3,274,198 | 23,412 | 102.721 | 3,5ㄴ9,617 | 1,008,462 |
| 1891 | 134 | 3,3. 1,644 | 24,381 | 111,018 | 4,126,171 | 1,178,!06 |

Bringing together the results for Europe and India, and adding the figures for the United States, we substantially cover the world. Below we give these returns combined for thirteen consecutive years, all balcs being reduced to the uniform weight of 400 lbs.

| Torld's Consamption. | Great Britain. | Continent | United States. | India. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1878-79 | 2,843,000 | 2,596,000 | 1,781,006 | 262,230 | 7,495, 230 |
| 1879-80. | 3,350,000 | 2,750,000 | 1,981,00 | 301,480 | 8,382,48u |
| 1880-81. | 3,572,00 | 2,956,000 | 2,118,000 | 371,400 | 9,017,400 |
| 1881-82. | 3,640,000 | 3,198,000 | 2,197,000 | 389,600 | 9,124,600 |
| 1882-83. | 3,741,000 | 3,350,000 | 2,375,000 | 447,400 | 9,946.40 ${ }^{\text {- }}$ |
| 1883 | 3,666,00(1) | 3,3£0,000 | 2,244,030 | 520,700 | 9,810.7011 |
| 1884-85. | 3,433,000 | 3,255,000 | 1,009,000 | 581,803 | 9,181,800 |
| 1885-86. | 3,628,000 | 3,465,000 | 2,278,000 | 630,300 | 10,001,300 |
| 1886-87. | 3,691,000 | 3,640,000 | 2,423,000 | 711,800 | 10,468,300 |
| 1887-89. | 3,541,00) | 3.796,000 | 2,530.000 | 771,670 | 10,933,670 |
| 1888-89. | 3,770,000 | 4,089,000 | 2,635,000 | 870,580 | 11,39 4,880 |
| 1859-90. | 4,031.000 | 4,230,000 | 2,731,000 | 988,293 | 12,013,293 |
| 1890-91. | 1,245,000 | 4,5 38, 0 ca | 12,953,600 | 1,155,3:8 | 12,996, 28 |

Canada, in nbove does not lueludo Americau cotton consumed in
The above demonstrates with how great regularity and how decidedly the consumption of cotton has developed throughout the world. As remarked last year the only retrograde movement was in 1883-8t and 1884-85, but since 1884-85 the advance has been rapid, until now the consumption reaches an aggregate of $12,896,328$ bales of 400 lbs . each, an increase since $1878-79$ of over 72 per cent. The gains during this same period of thirteen years in the varions countries have been: Great Britain, 49 per cent ; Continent, 743 per cent; United States, $65 \frac{3}{3}$ per cent, aud India, $340 \frac{1}{2}$ per cent.

Mr. Ellison estimates that the world will in 1891-92 need for its consumption $10,388,000$ bales of 463 lbs. average weight, making $12,024,000$ bales of 400 lbs . each, and he bases his estimate of supply on an American crop of $7,550,000$ balcs. The estimate in detail of amount required is as follows, the actual supply in 1890-91 and the actual consumption for 1890-91 and 1889-90 being inserted for comparison.

|  | Esimried firquire'ts. 1851.02. | $\begin{gathered} \text { Aelual } \\ \text { Supply. } \\ 1890.01 . \end{gathered}$ | $\begin{gathered} \text { Achurl } \\ \text { Conaum'n. } \\ 1890-91 . \end{gathered}$ | Actual Comaune'n. 1889-90. |
| :---: | :---: | :---: | :---: | :---: |
| American .......... bulurs | 8,216,000 | 8,655.000 | 7,857,000 | 7,315,000 |
| difyplan..............bales liales | 230,08 500.64 | 237,000 | 213,000 | 154,000 |
| \&myma.............bales | 27.004 | 533,000 | 540,000 | 425,000 |
| W. Inda, Pery, wo. balee | -95,0\%0 | 94,000 | 20,000 87,000 | 40,000 71,000 |
| chat Inatan.........bates | 1,300.0g0 | 1,317,000 | 1,540,000 | $\begin{array}{r} 71,600 \\ 1,691,000 \end{array}$ |
| Total................bale | 10,388,000 | 10,809,000 | 10,217,000 |  |
| lates of 400 lb |  | 46.4 | 16,263 | 457 |
| Cunsnuptlon per week. | $\begin{array}{r} 0.44,00 \\ 231.231 \end{array}$ | $12,610,000$ 242,615 | 11,839,000 | 11,065,000 |

We have also received by cablc Mr. Ellison's estinate of the number of spindles in Enrope, America and India during 1891, and give it below, adding, for purposes of comparison, the figures for the previous three years.

| Epindles. | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Great BrItain. | $44.750,000$ | 43,750,000 | $43,500,0 ¢ 0$ | 43,40n,000 |
| Continent | 23,150,000 | 24,575.000 | 24,001,000 | 33,500,000 |
| Unitra States....... | $14.781,010$ $3,351,000$ | $14,5-0,010$ $3,270,006$ | 14,155000 $2,760,000$ | $13,525,000$ $2.490,000$ |
| Total | 88,032,000 | 86,145,0c0 | 84,435,000 | 82,515,000 |

This slows an increase in the spinning power of the world of $1,88 \%, 000$ spindles, all the countrics sharing in the excess.

## COTTON CONSUMPTION AND OVERLAND

 MOVEMENT TO NOVEMBER 1.The unprecedentedly favorable conditions of weather that prevailed in almost all sections of the cotton belt daring the month of October enconraged the rapid gathering of the crop, and has resulted in a phenomenally large movement of the staple to market. Never before in any one month has so great an amount of cotton been brought into sight as in the month just closed, and this in face of an undoubtedly smaller yield this year than last. Our statements show that over two million bales have come into sight through the ports, interior towns and the rail movement overland, whereas in October of 1890 the total reached but $1,723,759$ bales. Furthermore, the aggregate for the two months of 1891 is $2,853,13 \%$ bales, against $2,581,033$ bales for the like priod a year ago. Spinuers have been quite frectakers during the month, low prices haring been the indncement, and their total takings for the season to date consequently exhibit a considerable increase compared with last year.

## overland movement to november 1.

Overland the morement has been heavier than in any preceding October in our record, the gross shipments reaching 273,769 bales, which compares with $1 \% 1,615$ bales in 1890, 145, 744 bales in 1889 and 207,670 bales iu 188\%, when the previous highest record for October was made. The larger movement this year has been pretty well distribated over the various rontes, and in some cases the gains are notable. For example the Missouri Kansas \& Texas has moved via Hinnibal 45,243 bales in the two months of 1891 against 16,512 bales for the same time in 1890, or an cxcess of nearly. one hundred and seventy-five per cent. The mavement via Lonisville has more than doubled, and the shipments from St. Lonis record an increase of orer fortyeight thousand bales. The net overland for the month is also conspicuous as surpassing all former results for the period covered, being for October this year 216, 779 bales against 131,292 bales in 1890 and 101,290 balce in 1889. The total for the two months exceeds that of a year ago, 90,458 bales. The details of the whole movement overland for three years are appended:
overland to November 1.

|  | 2891. | 1890. | 1859. |
| :---: | :---: | :---: | :---: |
| A monenl shipped- |  |  |  |
| Vla St, Louis. | 103,791 | 60,207 | 65,037 |
| Via Calro | 59,897 | 48,035 | 35,091 |
| Vla llannibal | 45.243 | 16,512 | 12,967 |
| Via Eransville | 2,532 | 1,695 | 2,078 |
| Vla Louisville | 33,331 | 19,023 | 12,331 |
| Vla Clnciunatl | 25,580 | 19,248 | 21,108 |
| Via other routes. | 36,514 | 40,165 | 17,236 |
| Shipped to mills, not lnoludod above... | 2,437 | 2,116 | 1,514 |
| Total eroas nverland ................... | 322.328 | 207,181 | 167.308 |

## Deduct-

Overland to Nuw York, Boaton, \&c.
Betweon intorlor towns .............
Oatveston, Inland and looal mills... Now Orleare, Inland and looal wills. Moblle, inland and local mills.... gavananh, lutand aad loeal ullle. Charleston, Inland aad local mills. N. Carel'n ports, Ialand aud local mills Virgluta porte, Inlaud aud looal mille.

Total to be dedactod.
Lgaving total net overland*.

| 1801. | 1880. | 1997. |
| :---: | :---: | :---: |
| 27,975 | 16,983 | 21,014 |
| 15,907 | 13,077 | 0,093 |
| 318 | 00 |  |
| 5,448 | 3,502 | 4,230 |
| 17,067 | 7,905 | 0.778 |
| 319 | 274 | 75 |
| 4,712 | 1,301 | 3,894 |
| 168 | 183 | 150 |
| 2.531 | 0,450 | 6,300 |
| 74,410 | 49,731 | 52,013 |
| 217,898 | 137,430 | 115,850 |

- That total faohdes ohtpmenta to Oanada by rath. whloh nlice septor ber 1 tn 1831 aumounted to
balcs and 181880 wore 4,583 balos.

RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.
The subjoined table of receipts furnishes a much better indication of the rapidity with which cotton has been marketed than does the statement of orerland movement. As stated in our review for October 1890, the receipts during that month were the heaviest ever recorded for such a period; but in the present season the total is greater by 187,195 bales than in 1890 , being $1.532,426$ bales. It will be noticed, moreover, that fully two-thirds of this addition to receipts has made its appearance through New Orleans. $\Lambda$ majority of the other Sonthern ports have shared to some extent in the increase, Norfolk and Wilmington being the only exceptions. For the two months tho excess over 1890 is 111,782 bales, and compared with 1889 reaches 322,181 bales. In the earlier part of the month the exports to foreign ports were appreciably less than a year ago, but latterly there has been a very free outward movement, and as a d'esult the total for October is only 44,310 bales less than for the month of last year, reaching 850,046 bales. The addition to the port stocks during the month has been 514,731 bales, and on November 1 the excess orer the similar date of 1890 was 525,099 bales. Our usual table of receipts, exports and stocks is as follows:

| Sovement from Sept. 1, :80I, to Not: 1. 1801. | $\begin{gathered} \text { Receetpts } \\ \text { since } \\ \text { Sept. I, } \\ 1821 . \end{gathered}$ | Receipts sinca Sept. 1. $: 390$. | Exponts 9ince sept. 1, 1891, T0- |  |  |  | $\begin{gathered} \text { Stocks } \\ \text { Nor. } 1 . \\ 1801 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\left\|\begin{array}{c} \text { Grcat } \\ \text { Britain } \end{array}\right\|$ | France. | Continent. | Total. |  |
| EIP | $817$ |  | 81,43 | 22.7 |  | $72$ | 31 |
| New Orle | 619,531 | 483,541 | 162,257 | 77,257 | 75.098 | 815,512 | 283,009 |
| Mobile | 100,460 | 20,293 | 3.570 |  |  | 3.87\% | 23,973 |
| Florida | \%,469 | 20.753 |  |  |  |  |  |
| 8 8rannah | 43¢,318 | 411,838 | 45.821 | 10.0 | 42,780 | 98,611 | 83.74 |
| Branswlek, | 51.307 | 57.237 | 17,889 |  |  | 17,668 | 14.292 |
| Charleston. | 207,80: | 188.348 | 31,831 |  | 25,063 | 00,64 | 188, 153 |
| Port Roya | 371 |  |  |  |  |  |  |
| Whimingto | 65,720 | 83,095 | 24,100 |  | 11,420 | 83,520 | 20,956 |
| Washlt | 3.9 | 2s3 |  |  |  |  |  |
| Norfolk | 159,208 | 201.782 | 17,0 | 3,40 |  | 21,588 | 74.438 |
| Wat Po | 93,580 | 02,030 | 16,33: |  |  | 16,32 | 23.019 |
| Newp'tivem | 4,317 | 5.321 |  |  |  |  | 1,568 |
| Now Yor | 2,073 | 3,413 | 120.141 | 8.4 | 11,807 | 170.398 | 203,083 |
| Bostor | 11,597 | 8.393 | 36,373 |  | 450 | S6,82 | 16,030 |
| Baltumere | 2,303 | 4,275 | 10,088 | 1,8 | 23,181 | 41.10 | 11,883 |
| Philadelphla.s. | 12,027 | 0,302 | 8.51 B |  | 30 | 8.81 | 4,760 |
| rotal | .209.219 |  | 850.21 | 123,703 | 247,935 | 1,161,041 | 1,188,12\% |
|  |  | 402 |  | ,20 | 302,738 | 1,251, 01 | 013,023 |
| Tntal 1898. |  | 1,8:7,088 | 718,1 | 159.0 | 253,0111 | 1,151,232 | $5 \times 8.280$ |

- Great Britala oxports iuolude to the Chanael.

Using the facts disclosed by the foregoing statements, we shall find that the portion of the erop which has reached a market through the outports and overland, and the Southern consumption during September this year and the two previous years, is as follows


Total to Nov. 1 ...................bales. $\overline{2.569,137} \overline{2,353.587} \overline{2.091 .118}$
The amount of cotton marketed since September 1 in
1891 is thus seen to be 214,240 bales nore than in 1890 and 473,719 bales greater than in 1859. To determine the portion which lias gone into the hands of

Northern spinners during the samo period wo have propared the following:
Total recolpta to Noroinher, 1, 1801, an alrove..........balen. 2,869,137 8tock on hand commenonicoal, of year (Sept. 1, 1801)-
At Northora ports....................... 112,163
At Southern ports...................... 80,324- 223,691
4t Northorn Interior inarkets..................... 2,7s9- 231,452
Total onpply to Novombs 1,1891.......................... $\overline{2,700,580}$ Of thle eupply there has heon exported
to forelgn perta slace Soptember 1. 1,051,011
Lons forelgn cotton included .......... 2,016-1,019,807
Ssat to Canada diroot from Wout..................... 8,037
nurnt North nud South........................... 8 of
nirnt North and South
8 coot on hand end of menth (Nov. 1, 18J1)-
At Northove perts.... .................. 210,220
At Bouthern ports ....................... 897,800-1,139,122
At Northern latorior markota..................... 11,010-2,207,210
Total taldage by epinners olnce Beplember 1, 1801........... 532,349 Takea by Southera oplaners.............................................. 111,000
Takea by Northern aplabors plnce 8opt. 1, 1901........bales $\$ 91,319$ Faken by Northern opluader bamo timo in $1390 . . . . . . . . . . .$. Increase la taklogs by Northern oplacers thin sear....balish. 44,598
The abovo indicates that Northern spinnors had up to November 1 taken $481,349 \mathrm{bales}$, an jacrease over the corresponding period of 1890 of 44,698 bales and an increase over the same time of 1889 of 172,109 bales.

AMOUNT OF CROP NOW IN SIGHT.
In the foregoing we have the number of bales which has already been marketed this year and the two pre. vious seasons. An additional Inct of interest is tho total of the crop which was in sight ou Nov. 1, compared with previous years. We reach that point by adding to the abore the stock remaining at that dato at the interior towns, less stock held by them at the begiuning of the seasom. In this manner wo find the result for three years on November 1 to be as follows:

|  | 1891. | 1890. | 1883. |
| :---: | :---: | :---: | :---: |
| Total marirsted, as above ...balee. | $\begin{array}{r} 2,563.137 \\ 233,000 \end{array}$ | $\begin{array}{r} 5,333.897 \\ 230,136 \end{array}$ | $\begin{array}{r} 2,094,418 \\ 183,000 \end{array}$ |
| Total in sight.............bales. | 2,853,1371 | 2,581,033 | 2,270, 518 |

This indicates that the movement up to November 1 of the present year is 269,104 bales more than in 1590 and 573,719 bales greater than in 1889.

As it will interest the reader to see what has come into sight cach month of the season during this and previous years, we have prepared the following, which shows the morement for the last four seasons:

| Mronths. | 1891. | 1890. | 1889. | 1859. |
| :---: | :---: | :---: | :---: | :---: |
| gentember. | $\begin{array}{r} 826.932 \\ 2,026,205 \end{array}$ | $\begin{array}{r} 860,274 \\ 1, .723,759 \end{array}$ | $\begin{array}{r} 6.35,770 \\ 1,623,648 \end{array}$ | $\begin{array}{r} \mathbf{3 3 0 . 2 0 0} \\ 1.502,259 \end{array}$ |
| Total 2 moalha. | 2,853,137 | 2.384,033 | 2,270,418 | 1,932,493 |

WEIQITY OF BALES.
To furnish a more exact measnro of the receints up to Nov. 1 we give below our nsual table of the weight of bales. We give for comparison tho figures lor the same time in the two previons years.

|  | Two monthe ending Noo. 1, 1501. |  |  | $\begin{gathered} \text { Sime } \\ \text { perid in } \\ 1890 . \end{gathered}$ | same perided in 1989. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Freighi in Pounds. | A verage Feigh. | Arerager Weight. | A rerage Weight |
| ro | 438,918 | 233,572,032 | 533.23 | 832.73 | 38426 |
| Lou | 619,731 | 303,641,591 | 499-60 | 502.32 | 409.80 |
| Alaba | 100,460 | 51,43e,502 | 312.00 | 518.00 | 500.00 |
| Georgla* | 493.121 | 246,018,007 | \$98.90 | s05.73 | 49970 |
| soath Caruena. | 207,375 | 104,749,456 | 303.76 | 503.00 | $491 \cdot 19$ |
| Vlrgiala........ | $\because 36.090$ | 127,0:0,734 | $403 \cdot 71$ | 40253 | $491 \cdot 45$ |
| Sorth Carollma. | 06,075 | 33, 935.537 | 511.50 | $501 \cdot 87$ | 489.18 |
| Pednomsee, to.. | 356,843 | 105,752, ${ }^{\text {a }}$ - | 306.03 | 3.3190 | 197.10 |
| Tot | 2.569,137 | 903.152:-71 | -30\%.18 | $5 \mathrm{n} 4 \mathrm{7s}$ | 50533 |

## - tacluding Filorida

It will be noticed that the movemont up to Norember 1 shows a decrease in tho average weight as compared with the same period of the last year, the arerage this year being $50 \% \cdot 43 \mathrm{lbs}$. per bals, against $508 \% \& 1 \mathrm{lb}$.
per bale for the same time in 1890 and 504.33 lbs. in 1859.

DRY GOODS TRADE IN OCTOBER.
Business during the month of October was inactive wherever dependent upon the demand for current requirements. Domestics were bought irregularly, light-weights in brown sheetings being in better demand than standard and other heavy makes, and low-priced and higher grades of bleached shirtinge moving more freely than medium grades. Prices in some quarters have favored bnyers in lain as well as colored cottons, but taken generally the market has ruled fairly steady as, althongh there are considerable stocks in quarters, they are not being unduly pressed for sale. Print cloths were sluggish all month and right at the close a decline of 1-16c. per yard for standards, making $64 \times 64 \mathrm{~s}$ 215-16c. per yard was quoted; a good business was recorded in new spring styles in wovenpatterned fabrics as well as for some specialties in printed dress styles, but in dark goods only a slow trade has transpired at first hands. The jobbing trade has been quict in all directions, special "drives" being few, and the scarcity of these compared with the experience of a year ago is the most notable feature in jobbing circles. Collections improved during October, particularly in the Sonth, and although outside markets all reported a quiet business in actual progress they show continued confidence in the future.

| $\begin{aligned} & 0 \\ & 0 \\ & \hline \end{aligned}$ | 1891. |  |  |  |  | 1890. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooll'n low mid dting | $\left.\begin{array}{\|l\|} \text { Print } \\ \text { ing } \\ \text { cloths } \\ 64 x 64 \end{array} \right\rvert\,$ | Sheetings ard. | Lancastor ging- hams. | $\begin{aligned} & S^{\prime} t h ' u \\ & 3-y d . \\ & \text { sheet. } \\ & \text { ings. } \end{aligned}$ | Ooll'n tow middling. | Print ing cloth8, $64 x 64$ | Sheet ings, standard. | Lancaster Ginghams | $\begin{aligned} & \text { S' }^{\prime} h^{*} n \\ & 3-y d .- \\ & \text { sheet } \\ & \text { ings. } \end{aligned}$ |
| $1 .$. | $8^{18}$ | 3.00 | 7 | $7{ }^{14} 4$ | $5{ }_{4}$ | 91516 | $3 \cdot 31$ | $7^{14}$ | 714 | $6{ }^{1} 4$ |
| 2. | $8{ }^{18}$ | $3 \cdot 10$ | 7 | 714 | 53 | 91518 | $3 \cdot 31$ | $7{ }^{14}$ | 74 | $6{ }^{4} 4$ |
| 3. | 8116 | $3 \cdot 00$ | $\checkmark$ | 74 | 53 | 91516 | $3 \cdot 31$ | 714 | 74 | $64_{4}$ |
|  |  |  |  |  |  | $9^{915}{ }_{36}$ | $3 \cdot 31$ | 74 | $7{ }^{14}$ | 64 |
| \% | $8^{17}$ | 3.00 | 7 | 714 | 58 |  |  | . S. |  |  |
| $6 .$. | 828 | $3 \cdot 00$ | 7 | $71_{4}$ | 53 | 91516 | $3 \cdot 31$ | $7^{14}$ | 714 | $6{ }^{1}$ |
| 7. | $83_{15}$ | $3 \cdot 00$ | 7 | $71_{4}$ | 53 | 91618 | $3 \cdot 31$ | $7{ }^{1} 4$ | 714 | $61_{4}$ |
| 8. | ${ }^{88} 18$ | 3.00 | 7 | $7{ }^{14}$ | $5{ }_{5}$ | $9^{97} 8$ | $3 \cdot 31$ | 714 | $7{ }^{14}$ | 64 |
| 9. | 8316 | $8 \cdot 60$ | 7 | $71_{4}$ | ${ }_{5} 5$ | 91518 | $3 \cdot 31$ | 74 | 714 | $6^{14}$ |
| 10. | $8{ }^{816}$ | $3 \cdot 00$ | - | $7^{14}$ | 53 | 915 | $3 \cdot 31$ | 714 | $7^{14}$ | 614 |
| 11. |  |  | . |  |  | 91518 | $3 \cdot 31$ | 714 | 714 | 64 |
| 12. | 818 | 3.00 | 7 | $7{ }^{1} 4$ | $5 \%$ |  |  | .8. |  |  |
| 13. | 81.4 | 3.00 | 7 | $71_{4}$ | $5^{4}$ | $9{ }^{915}$ | $3 \cdot 31$ | $7^{14}$ | $7^{14}$ | $6{ }^{4}$ |
| 14.* | $715_{18}$ | 3.00 | 7 | 714 | 53 | 91518 | $3 \cdot 31$ | 74 | 74 | $\mathrm{BH}_{4}$ |
| $15 .$. | $8{ }^{1116}$ | 3.00 | 7 | 714 | 58 | $9^{77}$ | $3 \cdot 31$ | 74 | $7{ }^{14}$ | 614 |
| 16. | $8{ }_{8}{ }_{16}$ | 3.00 | 7 | 714 | 5 年 | 978 | $3 \cdot 31$ | 74 | 714 | $64_{4}$ |
| 17.0 |  | $3 \cdot 00$ | 7 | 714 | 53 | $91{ }_{18}$ | $3 \cdot 31$ | 714 | 74 | $64_{4}$ |
| 18 |  |  | 7 |  |  | $\mathrm{y}_{13}{ }^{1}$ | $8 \cdot 31$ | $71_{4}$ | 74 | 64 |
| $19 .$. |  | 3.00 3.00 |  | 714 | 531 |  |  | . 8. |  |  |
| 21. | 8 | 3.00 | 7 | 74 | 534 | 91318 | $3 \cdot 31$ | 74 | 71. | 64 |
| 22.0 | 8 | $3 \cdot 00$ | 7 | 714 | ${ }^{53}$ | ${ }_{9} 91318$ | $3 \cdot 31$ | 74 | $7{ }^{14}$ | 64 |
| 23. | 8 | $3 \cdot 00$ | 7 | $71_{4}^{4}$ | 544 | ${ }_{919}{ }^{919}$ | $3 \cdot 31$ | 714 | 714 | 614 |
| 24. | 8 | 3.00 | 7 | 714 | 53 | ${ }_{9818}$ | $3 \cdot 31$ | 74 | 714 | $6{ }_{4}$ |
| 25. |  |  | g. |  |  | 91118 | $3 \cdot 31$ | 74 | 74 | 614 619 |
| 26.0 | 715 | 300 | 7 | $7{ }^{14}$ | 53 | ${ }^{16}$ |  |  | 74 | 6 |
| 27. | 71514 | $3 \cdot 00$ | 7 | $\mathrm{Ci}_{4}$ | 584 | 958 | 331 | 714 | 714 | 64 |
| 2S.* | 71518 | 3.01 | 7 | $7^{14}$ | $5{ }^{5}$ | $9^{58}$ | $3 \cdot 31$ | $7{ }^{14}$ | 714 | $6{ }^{1} 4$ |
| 29.• | ${ }_{71518}$ | $3 \cdot 00$ | 7 | $71_{4}$ | 53 | $9^{98}$ | $3 \cdot 31$ | 714 | 714 | $6{ }^{14}$ |
| $30 .$. | ${ }_{715}{ }^{15}$ | 3.00 2.94 | 7 | 714 714 | 53 | $9{ }^{9118}$ | 3.31 | $71_{4}$ | 74 | $6{ }^{4}$ |
|  | -1516 | $2 \cdot 94$ | 7 | 74 | 5 34 | 92 | $3 \cdot 31$ | 714 | 71 | 82 |

The above prioes are-For oatton, low middling uplanis at New York,
 priees, Whioh are subject to ar avarage dis sount of 5 por oeat, exoept

## REVIEW OF PRICES IN OCTOBERSTOCKS, GOVERNMENT BONDS AND FOREIGN EXCHANGE.

The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of October, 1891.

|  |  |  |  | 10. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atchany buan |  |  | Chicago | 137 |  |
| Atianilo of ${ }^{\text {a }}$ |  | ${ }^{2}$ |  |  |  |
| Butr. Roch. \& | 39\% | 42\% ${ }^{\text {\% }}$ | Chic. \& East | 32 | ${ }^{28}$ |
|  |  | 8014 | O |  | 02 |
| cuifornía Pait |  | ${ }_{14} 3$ | Chic. Mil \& 8t. Paul. | 72 |  |
| anallar Pactio |  |  | Chic. \& Northw | 111 |  |
| Canaila |  | 614 |  |  | 139 |
| Centrai |  |  | Chlo. \& Rock Infand.. |  | 84 |
| Ches.\&O. Vot.T |  |  | Do | 3144 | 35 |
| ${ }^{10} 1818$ |  |  | G. Cin. Chle. \& 8 St. L. | $703_{8}$ | 74 |
| 2 d pr | 3834 |  | Do pro |  |  |

 Dbiawars \& Hudson.
Dd. Lack. \& Weatern Den, \& Rlo Grande...
Do prof......
Des Molnes \& Ft.D. Dea Moines \& Fi. D... *Duluth 8. Sh. \& Ati.
E.To Pref.Va. \& Ga. Ry. $\begin{array}{cc}\text { E.Tenn. Va. \& Ga. Ry. } \\ \text { Do } & \text { lst pref. } \\ \text { Do } & 2 d \text { pref. }\end{array}$ Ellz. Lex. \& $\mathbf{B}$. Srei...
Evansv. \& Terrs H.. Flint \& Pere Marq... Great North'n, pref.:
Green Bay W. \&st. Hnus. \& T. C.
口linois Centra Iowa do leand. linee
 Laks Shore pref. Long Island. Lonisv. Ev. \& $8 \mathrm{t} . \mathrm{L}$. Loulaville \& Nashy.. Louiar. N. Alb. \& Clı. Lou St. L. \& Tex... Manhattan conaol... Mempha \& Cuar, Moxioan Central. Milw. I C \& W Do
Minneapolla \& St. L . Mo. Kan. \& Toxas. Mo. Kan. \& Texas.
Do pref..... Migsouri Pacitic... Mohile \& Ohio.. Morris \& Lssex....... ${ }^{4}$ N. Newe \& Misg. Vai. N. Y. Cent. \& Hnd. R. Do
Do
Dit pref.
Dit. N. Y \& Harlsm..... N. Y. Lack, \& Weat.... N. Do \& New England N. Y. \& New England N. Y. N. II. \& Hart. N. Y. Susq. \& West... Do
Norfolk \& Western...
Do Do
Northe
Do
Ohio \& Masise pref Ohio \& Miasisgippl. Omaha \& St L. pref Oregen Ry. \& Nav.Co
Oreg. Sh. L. \& U. N Pso. Decat. \& E' Ville. Pbiria \& Eastero.... Phila. \& Read. certs.
P. C. C. \& St. L....... Pittab. Ft. W. \& Chic. Pitth. \& W. pi.tr. reo.
Do pref.

## * Unlieted.

The range of Government bonds sold at the Stock Exchange in October was as follows:


The following highest and lowest prices are from actual sales at the New York Stock Exchange:

## RANGE OF STATE BONDS IN OCTOREE.




The daily posted rates for 60 days and denand sterling exchange in October are given below, it being understood. that bankers actual rates are usually a fraction below the prices posted:

BANKER8' STERLING EXCHANGE (POSIED RATE8) FOE OCY., 1891.

| Oct. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | Ocl. | $\begin{gathered} 60^{\circ} \\ \text { days. } \end{gathered}$ | Demand. | Oct. | $\underset{\text { days. }}{60}$ | DCmand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 481 |  |  |  |  |  |  |  |
| 3 | $4 \mathrm{SO}^{1} \mathrm{~g}$-1 | 488 484 |  | $4{ }^{1}$ | 4841 |  | 812 | 48312 |
|  |  |  | 16 | $481-1_{2}$ | 4813 |  | 81.12 | $44^{812}-5$ |
|  | $480^{1} 2-1$ | 484 | 17 | $481-12$ | 48412 | 29 | $481-k_{2}$ |  |
|  | $480{ }^{2}-1$ $480-12$ | 484 484 | 19 | $481-{ }_{8}$ | $484{ }^{-1}$ |  | $4{ }^{4} 81-1-2$ | $\begin{aligned} & +84225 \\ & 484235 \end{aligned}$ |
|  | $480-{ }^{-1}$ | 484 | 20 | $481-12$ | $484{ }^{-1}{ }^{2}$ |  |  |  |
|  | 480.1 | 484 | 21 |  | 484-19 | Open. | 481 |  |
|  | 180.18 | 48 |  | +81120.2 | 48418 | Hich.. | $4 \mathrm{H2}$ | $85$ |
|  | $480-1$ | 484 | 23 | 4814 | 4 | La | 4880 $481.1_{2}$ | 48811205 4.81 |

DEBT STATEMENT OCTOBER S1, 1891.
The following is the ofticial statomont of the Unitod States public debtand of the eash in the 'Ireasury at the close of business October 31, 1891.
intelaest-nearing debt.

| Titte of Loan. | $\begin{aligned} & \text { Int'r't } \\ & \text { I's } y^{\prime} h a \end{aligned}$ | Amount Itsued. | Amount Outstandiag. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Regtotered. 1 | Coupori. | Total, |
| 4Ks, F'n'd Loan. 1801 Contlaued at 9 p.o. | Q. -M. | 8250,000,000 | [225,84,400 |  |  |
| 40, F'ded Lomn. . 10.58 | Q.-J. | 740,834,500 | 483,642,00) | 75,981,100 | 869,873.150 |
| 46, 13eld'r Certilic's. | Q. -J . | 40,019,750 |  |  | 80,070 |
| Agkregate excl'd'u B'ds to l'ae. ittr. | .... | 1,080,847.200 | 508,956,850 | 75,981.100 | 585,08\%1.780 |

DEBT ON WMICH INTEREST HAS CEASED BINCE MATUEITY.
 ary 1 , 14nt, and olheritems of dobt matured at vari-

 DEBT BEARINO NO INTEREST.

Aggregate of debt beariag no interent.
0,900,892
CMRTIFICATES AND NOTES B8UUED ON DEPOSITS OF OOLD AND gilver Coin and legak-TENDER notes.

| Classtication of Certurates and Notes. | In the Treasury. | $\int \begin{gathered} \text { In } \\ \text { curculation } \end{gathered}$ | Amount Issued. |
| :---: | :---: | :---: | :---: |
| Gold | 120, 290,480 | 138,100,510 | \$166.890,799 |
| 81lver certloaates | 2,605,759 | 321,082,812 | 323,685,401 |
| Ourrency certineates | \$30,000 | 10,765,000 | 11,095,000 |
| Tremsary notes of 18 | 2,251,736 | 6 $6,478,494$ | 68,725.270 |
| Aggremate of eertifeates | 125,877,095 | 8594,401,445 | 2580.370.410 |

recapitulation.

| Classification of Debt. | Oct. 31, 1941. | Sept. 80, 1891. | Increase or Decrease. |
| :---: | :---: | :---: | :---: |
|  | 8 | * | 8 |
| Interest-beariag debt.. | 8595,026.720 | 585,024,720 | 1. 2,000 |
| Debinn which interest has ce | 6,209.280 | 9,127.200 | D. 2,918,060 |
| Dobt bearlag no interest | 389,074,0 0 | 300,183,493 | D. 1,109,487 |
| Aggregate of Interest and nen-Interest beariug dest. $\qquad$ | 980,309,976 | 084,335,603 | D. 4,025,527 |
| Certiseates and notes offset by an equal amount of eash in the Treasnry.... | 580,679.410 | 649,806,748 | I. 10,573,888 |
| Agyregate of debt, Inel'g cert's \& notes. | 1,540,889.38 | ,534,142,251 | 1. $0,547.195$ |

cash in the treasury.


Tradedeliar bars.................................
Greasury notes of 1890
EHiter zertitestes
Curreney certincutor.



Agaregate.
DEMAND LIABILITIES.


$$
189,015,905
$$

Oold certificates......
Carrency certia ates....
Trasury notes of $1-90 .$.
Fand for redemp, of ane
Fund for redemp, of ancurrent nationai baniz noies.. Outstanding cberks and drafls...
Dinbursing encars' balances.......
Azeney accounts,se
told reserve.........
et ath baluace.
Aggregate

Decrease daring the month..
100000,000
$89,671,920$
$\qquad$
-268,774,742
$410,110,888$
$45,763,787$

20,8\%4,762
\$740.590,269
158.890 .739
323.698 .401
$323,694,401$
$11,095,200$
$03,7270-270-1$
$8,781,599$
$-850,370,410$
40.478,929

129,671.920
$740,580,259$
$14,47,499$
150,67i,y20
\$3.816,040
bonds issutid in aid of pacific railroado.

| Nama of Ralloay. | Prineipal Outstanting. | Intertse and not yet pati. | Interest padd by the U. S. | Inl. repaid by Companues. |  | Bratance of Interal pald by the U. S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By Trans portation Serotec. | $\left\|\begin{array}{c} B y \text { cash pay } \\ \text { m'ts; } 5 \text { p.c. } \\ \text { nel aarning. } \end{array}\right\|$ |  |
|  |  | \% | \% |  |  |  |
| Cen. P | 25,895,124 | 617,02 | 5,977 | a, | 82 | 23,055 |
| Kan. Paclec. | 6,303,000 | 123,080 | 9,154,7 | 8.413,228 |  | 5, |
| Unlo Pracinc | 27,236,512 | 841.730 | 38,031,870 | 12,990,03 | , 410 | , |
| Cen. Br. U.P. | 1,800,000 | \$2,000 | 9,317,804 | 403,694 | 8,927 | 1817 |
| West. Pacite | 2,870,5460 | 89,111 | 2,814,118 | 9,968 |  | 2.804.75 |
| 8loux C.at. | 1,824,330 | 88,687 | 2,245,581 | 178,91 |  | 8.0 |
|  |  |  |  |  |  |  |

## 

[From our owa porsanmobant.]
London, Saturdny, Oot. 24, 1891.
Gold continuea to the withdrawn from the Bank of England In considerable amounte. Thle week $\mathbb{1} 100,000$ was withlrawn for Russla. The American demand, which eamed of for a littlo while, has again begun, and thero la a very atrong (ler. man demnnd. Tlere are fears that the lluasinn demand may also increase, but thoso who are in the best position to be Informed assert that very little will bo taken. Ruswla needs to import large quantities of food, and ahe has not the means herself of paying for it; but the belief here is that a large part of the proceeds of the loan just raised in Paris will be used to pay for the imports.

Regarding the American demand for gold, the best opinion here is that it will fall chiefly upon the Continent, and especially upon France. Almost immediately gold is to be sent to Buenos Ayres; it is sald that at least half a million sterling will go; but on the other hand almost an equal amount is expected from Brazil, so that the Argentine demand it is thought will not reduce our supplies. It will, however, divert from us gold we should otherwise have receiverl. And as there are bure to be miscellaneous demands for India, Egypt, South Africa and other countries, the btock held by the Bank will continually decline, even if the shipments to New York are not so large as heretofore expected. Besides, Sootland will take in the course of a few weeks about threequarters of a million sterling. At the present moment the whole stock of the metal beld by the Bank of England barely exceeds $223 / 4$ millions sterling, and, as just said, about three-quarters of a million will go almost immediately to Scotland. If therefore the foreign demand should prove large, it is quite possible that next month the stock may be reduced to 20 miilions, or little moro. The reserve held by the Bank is considerably less than 131/2 millions sterling, yet the value of money is steadily fall: ing. From day to day money is frecly lent in the open mar ket at from $1 / 2$ to $3 / 4$ per cent, and the discount rate in the open market has fallen to $23 / 8$ per cent. There are appearancee that the Bank of England is beginning to borrow in the outside market for the purpose of removing the excess supply there, and of so being able to raise rates outside when it advances its own rate; but as yet the borrowing bas not had any influence upon the market.
The silver market continues quite lifeless. There is some demand for Portugal and Spain, but there is scarcely any for India, and epeculation is quite absent. The price, therefore, has fallen to $441 / 4 \mathrm{~d}$. per ounze; and silrer securities too are neglected and dull.
The stock markets throughout the week have fluctuated frequently and considerably. The recovery in New York on Friday of last week did not materially increase business here Quotations of course were all ndvaraced, but selling exceeded buying, and as New York was quiet on Saturday a very dul tone supervened here on Monday and Tuesday. On Tuesday more particularly, there was absoluto stagnation, with a good deal of discouragement, and the more careful observers feared that unleas a rally came soon iu New York there would be a break here. The rally in New York on Tuesday and Wedneaday restored courage for a while, but on Thursday afternoon there was again very heavy selling. But yesterday a more confident tone prevailed, with increased buying. The reasons for the sensitive state of our market are ceveral. Firstly there is a fear that political troubles in the Argen tine Republic are imminent. General Mitre, the popular candidate for the Presidenoy, has withdrawn, the coalition between him and General Roca has broken up, the Finance Minister has resigned office, and the President has been censured by the Senate for attempting to induce General Mitre to change his mind. At the anme time prirate telegrams report that the political excitement is very great, and there is evidently a fear amougst those mosintimately connected with Bueuos Ayres that disturbances may occur. Still, the best informed are confident that at the right moment a capable and trustworthy candidate will be brought forward and that be will be elected. More serious, perhaps, at the moment is the weakness in Paris. In this correspondence the attention of your readers has been again and again called to the danger of a break-down upon the Paris Bounse. There is a very great lock-up of capital In Paris. Money is likely
to be dear next month, owing to the large payments that will have to be made for the grain needed both ly France and Russia. German capitalists and speculators have for months past been flooding the Paris market with securities of all kinds. And the crises in Spain and Portugal are growing very serious. The struggle over the Russian loan has resulted in a very considerable fall in prices. The members of the syndicate assert that the loan has been a great success, and they announce that applicants for more than 93 bonds will receive only $71 / 2$ per cent of the amounts applied for. Yet the general public in France and outside insist that a very large part of the loan will have to be taken up by the syndicate, and that consequently the bankers forming it will be unable to operate as freely as hitherto. Furthermore, the reports from Russia are very grievous. It is said that thirteen provinces, with an area twice the size of France, and with a population nearly as large as that of England and Wales, are suffering from actual famine, and these provinces are the richest grain-growing districts in Russia. Hitherto they have exported very large quantities to the other provinces and to the rest of Europe. Rioting is already reported, and it is greatly feared that there may be serious political troubles. The whole trade of the empire, toe, seems to be paralyzed, and heavy failures are reported from Moscow and other large towns. But if anything very grave should occur in Russia the consequences both to Germany and France would be very serious. Moreover, there has been a heavy fall in all kinds of Spanish securities. The best-informed observers, however, think that, though prices are likely to fall lower, there will not, for a while at all events, be an actual crisis. Whatever may be the case later in the year, money as yet is both cheap and plentiful, and it is hoped therefore that the banks will combine to postpone, if not to avert, a regular break-down. Besides Spanish securities there has been a very sharp decline in Egyptian, Suez Canal, Portuguese and industrial securities -especially Rio Tinto copper shares. In addition to all this the disturbances in China are increasing the depression in the trade of the Far East, And the banking crisis in Australia continues.
The crisis in Spain has been intensified this week by a report that the French Government has decided to increase very greatly the duties upon Spanish goods. Since the quarrel with Italy France has imported from Spain immense quantities of crude wine, but it is feared that if the duties are raised the imports may be so greatly checked that the prosperity of Spain will suffer, and especially that the railways will lose traffic in a ruinous way. Consequently Spanish railway securities of all kinds have fallen heavily in Paris. At the same time the depreciation of the notes of the Bank of Spain has caused a great falling-off in the Spanish demand for Spanish Government bonds. There is no doubt at all that while the Spanish Government is in great innancial embarrassments the country itself has made marked progress for some years past; and Spanish investors a little while ago were buying the bonds of their Government so freely that they kept up prices. But since the notes of the Bank of Spain went to a discount the buying has ceased, and as investors outside of Spain have for a long time not bought the price bas been steadily falling for some time past.
The fall in copper company slares in Paris is the more remarkable hecause the condition of the copper trade itself appears to be exceedingly good. In only 3 months out of 30 since March, 1889, have the deliveries of copper in the United Kingdom and France been helow the montlly supplies; and for the 30 months the aggregate consumption has been over 347,000 tons, while the supplies have not quite reached 280,000 . The visible supply therefore has fallen from about 125,000 tons at the end of March, 1889, to less than 60,000 tons at the end of September last. No doubt the reopening of the Anaconda mine will largely increase the output; but, for all that the statistical position does not seem to warrant the movement now going on. The real reason is that speculation in Paris was carricd too far.
The condition of trade in this country is fairly satisfactory. The break-down in South America, the McKinley tariff, the famine in Russia and the deficiency of the crops on the Continent have no doubt caused a falling-eff in the exports; but there is some increase in other directions, and the home trade continues exccedingly good. Now orders for slips are being placed in Scotland, and the improvement in the iron and steel trades is maintained,

The weather all through the week has been very stormy and wet, and damage has been done to the crops in the later districts which have not yet been carried. It is reported that in some cases grain is still lying out in the fields and has been quite flooded this week. Upon the whole, however, the appearances are that the wheat harvest is very nearly up to the average. Farmers who have already begun threshing report great inequality. In some districts the yield is better than has been expected, in othersit is disappointing, butgenerally it appears to be fairly good. The market continues very quiet, with no eagerness on the part of sellers. Duriug the past day or two, however, there has been some excitement in the oats market, caused by a report that the Russian Government is about to prohibit the export of eats, maize and buckwheat. It is said, too, that a ulsase prohibiting the export of wheat has actually been drawn up and submitted to the Czar.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

| Cirenlation | $\begin{gathered} 1 . c 91 . \\ \text { Oct.21. } \\ 25,851,595 \end{gathered}$ | $\begin{gathered} 1890 . \\ 0 c t .2 . \\ 21,532,890 \end{gathered}$ | $\begin{gathered} 1582 \\ \text { Oct. } 2 . \\ 24.5 . \\ 24,55,090 \end{gathered}$ | $\begin{aligned} & 1888 . \\ & \text { Oct. } 24 . \\ & 24,782.410 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Publlodeposits | 6,525,137 | 3,450,810 | 4,011,383 | 5,431,551 |
| Other deposits | 23,930,389 | 20,303,531 | 20,218,483 | 25,901,500 |
| Governmont securitles. | 12,382,012 | 16,198,500 | 16,257,101 | 17,109,085 |
| Other securitles. | 27,507,012 | 22,955,041 | 20,188,072 | 19,985,688 |
| Reserve | 13,394,836 | 11,515,683 | 11,703,344 | 12,098,196 |
| Coln and bulllon. | 22,706,101 | 12,001,576 | 20,05 1,434 | 20.080,636 |
| Prop. assets to liabilities.per cl. | 3716 | \$1 15-16 | 38\% | 38\% |
| Bank rato. . . . . . . . . . . . . per ct. | 3 | 5 | 5 | 5 |
| Consols 23/4 per en | 951/8 | 01 13-16 | 971/3 | 973/8 |


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


Supplies available for consumption (exclusive of stocks on September 1):
Imperts 1891, 1890.
Imperts of wheat.cwt.10,589,099 11,279,041 8ales of of hour...... 2,152,538 1,966,009

 maize afloat to the United Kingdom:

|  | This ucek. | Last rocek. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat........... qrs. | 1.571.500 | 1,521,000 | 1,600,020 | 1,421,500 |
| Flour, equal to ars. | 176,000 | 189,000 | 202,000 | 226,000 |
| Maize.............qrs. | 150,000 | 204,000 | 353,000 | 339,000 |

English Finarefal Diarkets-Per Cable.
The daily closing quotations for securities, \&c., at London are reported by cabls as follows for the weeir ending Nov. 6:

| London. | Sat. | Mron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8iver, per oz...........d | 441 s |  | $43^{7} 8$ | 433 | $43{ }^{1}$ | $43^{1}{ }_{2}$ |
| Consols,new, $23_{4}$ percts. | 95113 |  | $95$ | $9415{ }^{10}$ | ${ }^{\text {y }} 4.1318$ | $9{ }^{9} 78$ |
| Freh rentes (In Paris)if | 95.4 |  | ${ }_{94} 9.971_{2}$ | $95 \cdot 78$ 94.92 | 95'15 ${ }^{\text {9 }}$ | $95 \cdot 15{ }^{6}$ |
| U. S. 4128 of 1891... | 1023. |  | 1023 | 10284 | 1024. | $102{ }^{3}$ |
| U. 8. 4 s of 1907 | 121 |  | 121 | 121 | 121 | 121 |
| Canadian Paciflo | 9034 |  | ${ }^{911} 8$ | 9138 | $91^{18}$ | 9078 |
| Chtc. Mil. \& St. P | $78^{14}$ |  | 73 | 787 g | 78 | $77^{1} 8$ |
| Illinols Central | 106 | 困 | 106 | 106 | 106 | 104\% |
| Lake Sliore | 128 | $\bigcirc$ | 1272 | 12734 | 127 | 1274 |
| Loulsville \& Nashillig.. | 8138 | O | 8138 | 813 | 8078 | 8038 |
| Mexican Central 43. | 751 | 8 | $75{ }^{1}$ | 751 | $75 L_{2}$ | 7514 |
| N. Y. Central \& Murlson. | $116{ }^{2}$ | 4 | 1164 | 116 k | $115{ }^{2}$ | 1151 |
| N. Y. Lake Erie \& Weot'n | 313 |  | 31 | $31^{14}$ | 3058 | 3018 |
| do 2d cons......... | 09 |  | $10.3{ }^{1}$ | 109 | $109{ }^{1} 4$ | 1044 |
| Norfolk \& Western, pref. | 54 |  | 537 | 54 | 5331 | 53 |
| Northern 1Pacifie, pref... | 7619 |  | $-6 L^{4}$ | 7614 | 75 | $7 \pm$ |
| Pennsylvania............ | 572 |  | 578 |  | 5758 | $57^{2}$ |
| Philadelphia \& Readlng. | ${ }^{202}$ |  | $\frac{2184}{42}$ | 203 4178 | 2014 413 | 193 <br> 408 <br> 408 |
| Union Pacitlo | 424 297 |  | 42 294 | $41^{78}$ 298 | 413 283 | $4{ }^{4} 8$ |

## 

Imports and Exports for the Wegr. - The imports of tast week, compared with those of the precedinc week, show an increase in both dry goods and general merchandise. The total imports were $\$ 10,526,111$, against $\$ 3,332,252$ the preceding week and $\$ 7,854,570$ two weeks pre vious. The $\rightarrow \mathrm{xp}$ prts for the week ended Nov. 3 amounted to $\leqslant 7,237,733$, agaiust $\$ 8,393,648$ last week and $\$ 8,442,094$ two weeks previous. Tho following are the imports at New York for the week ending (for dry goods) Oct. 29 and for the week ending (for zeneral merchandise) Oct. 30; also totals since the begin ning of the first week in January.


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wect. | Since Jan. 1. | Treek. | Since Jan.1. |
| Grent Bri |  | \$37,107,669 | \$093, 771 |  |
| Franee... |  | 17,547,183 | 105,123 | 9,201,018 |
| Wermany | \$215,000 | 17.031 .557 |  | 3,698.505 |
| Mexica. | \$215,000 | 3,268,857 14.13 | 50,354 | 1,516,891 |
| Bnuth Amerlea. |  | 1,011,310 | 7,319 | 392,530 |
| All other comitries.. |  | 33,635 | 500,4.47 |  |
| Total 1801. | $\$ 24.000 \$ 75,614,944$ <br> 60,417 <br> 63,050 <br> $18,842,025$ <br> $8.34,7 \%$ |  | 1,219,638 | \$23,247,190 |
| Tatal 1893....... |  |  | 39.743 | 7,371,107 |
| Total 1884....... |  |  | 136,825 | 5.248,631 |
| Silrer. | Exports. |  | Imports. |  |
|  | Treck. | Since Jan. 1. | Tree. | Since Jan.1. |
| Great Britad | \$302.420 | \$13,89¢,764 |  | \$2,187 |
| France. | 71,600 | 925,161 216 |  | 20.632 |
| Werst Italics. |  | 250,406 | \$. 1,870 | 211.737 |
| mexico... |  | 43,000 | 91,285 | 745,246 |
| Bouth America |  | 603,125 | 54,980 | 411.711 |
| All other countries.. | 838 | 133,373 | 4.05 | 538,789 |
| Total 1891 | \$173.858 | \$13,357,015 | \$154, 5.40 | \$1,960,439 |
| Tatal 1890 | 182,75 | 14.913,309 | 117,765 | $6,080,108$ |
| Tatal 1889......... | 35̄,2.5 | 17,422,007 | 86,100 | 1,222,938 |

Of the above imports for the week in $1891 \$ 558,87 \%$ were American gold eoin and $\$ 105$ American silver coin. Of the exports during the same time $\$ 12$ were American silver coin.

- Mr. B. F. Lieher, at 17 and 19 Broadwny, publishes a telegraplic code for the use of bankers, brokers, merchants and otliers who have occasion to use the wires frequently. He publishes the names of a large number of those who hare used his cipher and to whom he can refer for their opinion of it.

Ceanges in Legal Tenders and National Bank Nothe to Nov, 1.-The Comptroller of the Currency has furnshed us the following, showing the amounts oi national bank notes Oct. 1. together with the amounts outstanding Nov. 1. and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to Nov. 1:

## A Alional Bank Nower-

amount outstanding Out. 1,1891
Amount relired during vot
Amount outstandlag Nov. 1,1891*.
Legal Tender Notes-
amount on depasic to redeem national bank Amaut deposted inring Oct
Amount teponted Aring Oct ...............
Amonat on dspoait to redeern national bant nntes Nov. 1, 1891.
$\Phi 33,313.88$
According to the above the amount of legal tenders on depasit Nov. 1 with the Treasurer of tho United States to releem national bunk notes was $\$ 35,313,484$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banke going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of tine last five months:


 Tntal. ..... $\overline{40,591,066} \overline{39,714,482} / \overline{37,423,712} \overline{36,723,942} \overline{33,313,831}$

$$
\text { FAot nt June 20, 1874. and July 12. } 1882
$$

Goveirmhant klivenue and Expenditures. - Through the
courtegy of the secretary of the Treasury, wo are enabled
to place lwforn our madern to-day the dataila of (lovern. ment recelpte and dlsiurnement for tho noonth of Dobober. From previ ifs retarina wo obsala d'u fisures for provious
 ten montlis of tho calendar yeare 1891 arid 1800. keim:IITA fingin omilianli.

|  | 1891. |  |  |  | IAPO. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quetom. | Inter Rev'us | Viactle Suntes: | 7ntat. | Cus | Paterpl tecviul | Stice't | 10046 |
|  | - | 1 | 28 | * | 9 | 1 | $\bigcirc$ | 4 |
|  | 23,0\%7 | 11,003 | a2,818 | \%7.890 | 22.210 | 10,591 | 3.704 | 88.80 |
| Pubrut |  | 9, 640 | 81,187 | 99.911 | 18.098 | 10.116 | 1.78 | M, 4in |
| Harch | 12,373 | 11.807 | C2,8u4, | 29.118 | 20,40) | 13.292 | 2,0 | 81,188 |
| Apeil | 13,053 | 12,2u4 | 61.788 | 87.130 | 10.303 | 12.509 | 1,001 | 23,881 |
| 3taj | 11.0na | 12,231 | e3,189 | 27,417 | 17, $5{ }^{\prime}$ | 10,48: | 2.837 | 80,410 |
| Jun | 14,100 | 13,72H | 53,20n | 81,721 | 21,n17 | 12.n12 | 8.217 | 57,517 |
| Jult | 15.463 | 14.352 | 01.280 | 84.301 | 2.1,43s | 11.718 | 11.578 | 10.303 |
| Aus | 15,115 | 12,003 | h1.218 | 28.893 | 20.810 | 12.357 | 11.731 | 8n.007 |
| 3 mpl | 14,121 | 11,018 | k1.931 | 23,001 | $82.0 \times 6$ | 12,015 | 15.151 | 80803 |
| Uelob | 13,091 | 13,076 | m1,51s | 88,66 | $81,0 \mathrm{H}$ | 12,840 | n2.163 | \$0,218 |
|  |  |  |  |  |  |  |  |  |
| National bunk deposil. rand incliziod:- <br> In 1841: a 821,741) b 23.24 .243. $\qquad$ <br>  |  |  |  |  |  |  |  |  |
| 8), 1×91, being \{2,073,003. <br> in 1-83: ( $803,7511$. $\qquad$ $183,028,000$. $n$ 1003.720, the total to |  |  |  |  |  |  |  |  |
| In 1-90: is $433.7511 .182,700,510$. $183,021,000$. n 1003,720 , the total to Octuber 31, 18vo, belag $\$ 7,012,010$. |  |  |  |  |  |  |  |  |


|  | 1891. |  |  |  |  | 1890. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Orsi nary. | Peralans. | In terest. | Prem. tume. | Total. | Ordi- nary. | Pen-- tons. | $\left.\begin{gathered} \text { In } \\ \text { cereat. } \end{gathered} \right\rvert\,$ | Prem tume. | 1 tal |
|  |  |  |  |  |  |  |  |  | \% |  |
|  | 220,009 | 1,481 | 8.831 | 30 | 23,481 | 15.e80 | 8.150 | 7.219 | 2,090 | 7848 |
| Feb..... 0 | 014.033 | 17,511 | 360 |  | 31,7:0 | 0,924 | 13,831 | 81 | 057 | 25,000 |
| March.. | c $21,2 \% 2$ | 0,518 | 702 |  | 31,492 | 10,828 | 8, 302 | 1,330 | 2,046 | 17,512 |
| A pril... d | 122,718 | 281 | 8,353 |  | 25,831 | 13,038 | 0,515 | 6,881 | 674 | 30,008 |
| H47.... | c21,933 | 8,818 | 315 |  | 20.7.2 | 13,394 | 13,593 | 430 | 811 | 27,287 |
| line... $f$ | 16,463 | 18,722 | 718 |  | 35,003 | 0,383 | 8,761 | 1.514 | 832 | 14.803 |
| $3017 . . .0$ | 923,251 | 13,063 | 8,823 |  | 34,720 | 114,008 | 14,513 | 7,232 | 2,061 | 89,058 |
| Anki...... $h$ | h15,173 | 6,00 | 460 |  | 20,733 | 114.7300 | 13,839 | 870 | 1.730 | 8, 304 |
| Sapl.... ${ }^{\text {R }}$ | 216.837 | 0,083 | 15 |  | 23,035 | 115,38\% |  | 13,110 | 4,521 | \$3,334 |
| Oct | 015,741 | 10.07i | 3,178 |  | 81,572 | p22,483 | 11.0 | 1.313 | 17 | 93,036 |
|  |  |  |  |  |  |  |  |  |  |  |
| Nat innal bank redemption tuad inctused:- <br>  <br>  Octaba-31, 1841, belng 18. Ras, 322. <br>  Ootober $\$ 1,2 \mathrm{mpu}$, helaz $\$ 3,43 j, 2 \%$. |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

Anction Sales.-Tle following were recently sold at auc. cion by Messrs. R. V. Harnett \& Co.:
25 Bowerr Shares.
 20 Corn Ex ohango Barik....... 211 20 Corn Ex (anange Bank..... 211
 10d. 5s, 1017.
The foilowing were recently sold by Adrian H. Muller \& Son :

 3rooktyn, with rights. 129 Poter Cooper lus. Co

1 B'k of the State of N. Y. $110 \mathrm{~L}_{2}$ 500 Hostetter Coke Co....... 50 20 Globe Fire Ins. Co.......... 80 | 10 K nlckerbacker Trust Co. $1731_{2}$ |
| :--- |
| 16 L'avito Fire Ins. Co. | 63 J'henlx Nat. Bank.

40 Engin los. Co
70 U. S, F4ro 1ns, Co.
30 Conlluental Ins. Co...... 1235 1 Cllaton IIbll Assoclatin. 53 y

## 笋:uIItug ama

## LIBERTV NATIONAL BANK,

Centrat linildiag, 143 Liberiy Bifeet. New Vork. CAI'1TA1., IIEXRY C. TKNKEH Presdent. HKNHY Gllaveß, Vice-Prealdent.


## IIENRY C. TINKER,

 DLIEECTU12.s.
## THE MERCANTILE NATIONAL BANK

## OF TIE CITV \&F NBIV YOLK,

 No. 1011 readwas.Capifal, - $\quad$ 1,000,000/sirplu* derafla, 8050,000
 JAMES V. L.OTT, Asslsbant Cwhlur. ACCOUNTA GII,I!:TEED.

## THIRD NATIONAL BANK

## OF TIE CRTY OF NEW YORİ.

Capitht,
J. B. WOODWA1LD....................Preshaed
 Acoonnts soltulted and ovrotul atteation to the letorests of Dapmitere auaraoleed

## Spencer Trask \& Co.,





## 

## DIVIDENDS.

| Name of Company. | Per Cent. | When Payable. | Books Ctosed. <br> (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: |
| 18allroads. | $\begin{aligned} & 3{ }^{18} \\ & 2 \\ & 21_{9} \\ & \$ 2_{2} 90 \\ & 3 \\ & 2 \\ & 23_{8} \end{aligned}$ | Nov. 19 <br> Dee. 1 <br> Nov. 10 <br> Deo. 1 <br> Nov.  <br> Nov. 28 <br> Nor 25 | Nov. 1 to <br> Nov. 11 to $\overline{-}$ <br> Oct. 31 to Nov. 10 <br> Nov. 1 <br> to $\overline{-} \bar{Z}$ <br> Nov. 11 to Nov. 19 |  |
| Catamissa prer pref. and coum. (quar.) |  |  |  |  |
| Y. Prov. \&boston (quar. |  |  |  |  |
| d Colony |  |  |  |  |
| ennsylvania............ |  |  |  |  |
| Himecllaneous. |  |  |  |  |

WALI. STREET, FRIDAY, NOV. 6, 1891-5 P. M.
The Moncy Market and Financial Sltuation.-The Maverick Bank failure on Monday and the general elections on Tuesday were the adverse circumstances of the week against which our uarkets had to contend. Add to the bank trouble the resulting effect of high rates for money here, owing to the the resulting efforal for Boston, and we have a situation which was anything but favorable for active dealings at the Stock Exchange. It is quite remarkable that so large a bank failure could take place under methods of management that were most reprehensible, if not positively alarming to the banking community, without disturbing more seriously the current of the financial markets. It is pretty prood proof of the general confidence felt in the soundness of banks in geveral, and the belief that prices of securities are not on a fictitious basis, that no great flurry has taken place either here or in Boston.
The prosperity arising from heavy morements of grain and
cotton is being fully realized, so far as the first is concerned. The novement of wheat from the Northwest at good remuperative prices is quite unprecedented in that section, and farmers must begin to feel the money in their pockets. Be sides the wheat movement and the approaching corn traffic, the demand for oats to export is very large, even at the high prices, and this comes as a comparatively new feature, both for the farmers and the railroads, as the European demand for oats has heretofore been supplied to a great extent by the Russian crop. At the South cotton moves very freely to market, but the low prices are yet a drawback to prosperity.
In our money market the drain for Boston sent rates up to 16 per cent for call loans, but this was exceptional, and they soon relaxed to 607 per cent as outside figures. Time money un good collaterals is in fair supply at 5 © $51 / 2$ per cent.
The open market rate for call loans during the week on stock and bond collaterals have ranged from 8 to 15 per ceat, the average being $51 / 2$ p.c. To-day the rates on call were 5 to 10 p . c. Commercial paper is quoted at 506 per cent.

The Bank of England weekly statement on Thursday sho wed a decrease in specie of $£ 355,000$, and the percentage of reserve to liabilities was $36 \cdot 73$, against $35 \cdot 52$ last week ; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of $3,000,000$ francs in gold and 400,000 france in silver.
The New York Clearing-House banks in their statement of Nop. 6 showed an increase in the reserve held of $\$ 389,500$ and a surplus over the required reserve of $\$ 12.333,525$. against $\$ 12,391,150$ the previous week.

|  | $\begin{aligned} & 1891 . \\ & \text { Oel. } 31 . \end{aligned}$ | Differen'sfrom Prev. veek. | $\begin{gathered} 1890 . \\ \text { Nov. } \end{gathered}$ | $\begin{aligned} & 1889 . \\ & \text { Nov. } 2 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. | $59,372,700$ | \$ | $60,812.700$ | $60,762,700$ |
| Barplus. | 94,931.000 |  | 62,331,600 | 55,945,100 |
| Loans and disc'ts | 407,974,200 | Inc . $2,371,800$ | 399,791,900 | 396,142,000 |
| Criculailon | 5,595,200 | Ino. 19,200 | 3.503,400, | 4,056,200 |
| Net deposit | 418,169,100 | 1no.1,768,500 | 396,284,500 | 402,117,700 |
| Bpecie | $8: 3.544 .900$ | 1nc. $1,334,800$ | 77,071,700 | 72,797,600 |
| Liogal tenders | 33,335,900 | Dec. 945,300 | 22,101,400 | 28,85:3,300 |
| Reserve beld. | 116,880,800 | Ino. 389,500 | 99,773,100 | 101.649,900 |
| -Lagal reserve. | 104,542,275 | Inc. 442,125 | 99,071,125 | 100,529,425 |
| Burplus reserve. | 12,338,525 | Dec. 52,625 | 701,975 | 1,120,475 |

Foreign Exchange.-The rates for sterling bills havo been firm the last few days but easier to-day; commercial bills are reported in moderate supply and the demand for exchange fair. Cotton exports are getting large now and amount this week to 231,219 bales against 276,956 bales last week. Gold afloat for this country is estimated at $\$ 2,692,000$. Actual rate for exchange are : Bankers' sixty days sterling, $4801 / 4$ $4801 / 2$; demand, 48811 @4 883/4 ; cables, $484 @ 4841 / 4$.

Posted rates of leading bankers are as follows :

| Noventer 6. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' stering bilis on Londen.. Prinecommerclat | 481.4813 | 4841974 85 |
| Documentary commercial...................... |  |  |
| Paris bankers (franes) ....................... | $5243805{ }_{234}$ | 21780514 |
| Ampterdam (guilders) lankers............. |  |  |
| Frankfort or Bremen (reichmarksib'niers | 94 L | $\begin{aligned} & 40189 \\ & 95 \\ & \hline \end{aligned}$ |

The following were the rates of domestic exchange on Nex Iork at the undermentioned cities to-day: Savannah, buyine par, selling, $1 / 3$ premium; New Orleans, commercia1, \$1 25 discount; bank, 50 c . per $\$ 1,000$ discount; Charleston, buying, 1/8 @-16c. discount, selling, par; St. Louis, 25c. per $\$ 1,000$ discount; Chicago, par.

United States Bonds.-Government bonds are quoted lower this week for the 4 per cents at 116@117. The closing prices at the N. Y. Board have been as follows :

|  | Interest <br> Periods | $\begin{aligned} & \text { Oct. } \\ & 31 . \end{aligned}$ | Nov. 2. | Nov. 3. | ${ }^{\text {Nov. }}$ | N00. 5. | Nov. 156.8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, $1907 . . . .$. .reg. | Q.-Mch. | + 9916 | * $99{ }^{162}{ }^{2}$ |  | $\begin{aligned} & 9912 \\ & * 1163 \end{aligned}$ |  | $19916$ |
| 4s, $1907 \ldots . .$. ......eoup. | 4.Jan. | ${ }^{1163}$ | ${ }^{2} 116{ }^{4}$ | ¹ | -117 | ${ }_{*} 116{ }^{2} 4$ | 116 |
| 8s, cur'cy, ${ }^{\text {as }}$, | J. \& J. | +111 | *111 |  | ${ }^{*} 111$ | *111 | ${ }^{*} 111$ |
| 6s, uri'sy'96....reg. | J. \& J. | $112{ }^{1}$ | *11215 | 4 | ${ }_{*}^{*} 112^{12}$ |  | ${ }_{* 112129}$ |
| 6s, cur'er,'98.....reg. | J. ${ }^{\text {d }}$ J | ${ }_{117}$ | +11712 |  | ${ }^{*} 117{ }^{12}$ | ${ }^{1171_{2}}$ | *117 |
| 6s, eur'cy,'93.....reg. | J. ${ }^{\text {d }}$ | * 120 | *120 |  | *120 | *120 | *11912 |

*Thisis the priee bld at the morning beard; no sale was made
Coins.-The following are the current quotations in gold for various coins:


Goverument Purchases of Silver. - The following shows the amount of silver purchased by the Government in November:

*The local purchasos of each week are not reported till Monday of the following week.
State and Rallrond lionds. -The sales of State bonds include $\$ 10,000$ Tenn. settlement 5 s at 1011/4, $\$ 25,000$ do. 3s at 691/2, $\$ 3,000$ Ala." $A$ " at $1001 / 2 @ 10116$ and $\$ 5,000$ Ala. "B" at 107 .

Railroad bonds have not been generally active, and prices have ruled lower. The most prominent bond was the Texas Pacific 2d income, which was sold very freely and closes at $281 / 2$, against 32 last week, the large sales beiug attributed by some to the failed firm of Berlin bankers and by others to the Gould interest, though the latter hardly seems probable. It is well understood that the holders of one-third these bonds, say about $\$ 7,750,000$, can request the trustee (Mercantile Trust Company of N. Y.) to take possession of the property if the courpon due March 1, 1892, is not paid. The American Cotton Oil 8 per cents have been in demand up to $1011 / 2$, on the good showing of the company. There has been no particular feature in other bonds, except that they are usually 1 ( 22 per cent lower than last week, and some of those selling ex-coupon since November 1 look cheaper at their present prices, for instance, the St. Louis Southwestern 1sts at 66. The St. Louis Southwestern incomes have been among the weak speci alties and close at 291/, against 315/6 last week.

Railroad and Miscellaneons Stocks. -The stock market has been irregular and generally weak, with the lowest prices towards the close. The elections and the Maverick Bank failure were the two principal points relied on by the bears, but on the other hand were the strong reports of earnings recently made by many railroad companies aud the prospect of still larger earnings when corn begins to move freely. The latter influence is of longer duration than the former, and the present halting position of the market. giring time for the distribution of stocks on the higher level of prices that has been reached, is about as healthy for the future prospects of the market as anything we could have. Stocks and income bonds ought to rise in the long run by keeping pace with the increased income of their respective companies, and the present waiting period gives time for earnings to develop and for the most promising stocks and bonds to cut loose from those that depend for their buoyancy almost entirely on market booming.

The "big four" of the market-St. Paul, Burlington, Rock Island and Atchison-the four stocks that have been leaders since July, have all sold off this week in spite of the large net earnings lately reported by three of these companies, Rock Island being the only exception, owing to the lack of old corn on its route. Perhaps the course of these stouks shows the im mediate temper of the market better than anything else, and shows how much the circumstances above referred to in the first paragraphs have influenced particular stocks, however strong their position. Chicago Gas, with the usual crop of rumors about agreement with the Economic Company has been active and closes at 57. Cotton Oil, on the good finarcial exhibit in its report, closed at $201 / 2$, though the directors pay no dividend on the preferred, as they keep the surplus earnings for working capital. Northern Pacific preferred has been quite active, closing at 7114, against 741/8 last week. The coal stocks have not improved as a group and they remain weak Among the Vanderbilts the C. C. C. \& St. L. (Big Four) has been most active to-day, declining from 70 to 68 at the close.

Tbe unlisted have been dull. Sugar closing at $821 / 8$ and Lead at $153 / 4$. Silver bullion certificates are down to $91 / 1 / 2$

NEIV YOIRK STOCK EXOILAN(XR-AOTIVE STOOKS for went enting NOV. 6, ant nince JAN. 1, 1s91.




* No price Friday: $12 l e a t$ price this week

NEW IORK STDCK EXUHANGE YRIUES.-STATE BONDS NOVEMBER G.

| SECURITIES. | Bid. | Ask. | sECURITIES. | Bid. | A ${ }^{\text {k }}$, | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | 1002 | $1011_{2}$ | New York-6s, lonn.......... 1803 | 101 |  | S.C. (eont.)-Brown consol.6s. 1893 | 97 | 99 |
| Class B, 58.................. 1906 | $106^{2}{ }^{2}$ | 107 | North Carolina-6s, old..........s.sJ | 30 |  | Tenressee-6s, old.....1892-1898 |  |  |
|  | $9 \square^{3} \dot{1}_{2}$ | ${ }_{9612}^{961}$ | Few bonds, J. \& J..... 18981898 | 10 |  | Comi romise, 3-4-5-6s...... 1919 | 101 | 110 |
| Arkansas-68,fund. $1001.1899-1900$ |  | 15 | Chatham RRR..................... | 3 | . 7 |  |  | 100 |
|  | 150 | 185 10 | Speeial tnx, 1 class 1................. | 97 | 7 | 3s............................. 1913 | $60^{2 / 4}$ | 70 L |
| 7s, Arkanmas Central iric....igï |  | 10 | Consoldated 48.............1910 1919 | ${ }^{97} L_{2}$ | 100 | Virginia-68, old. |  |  |
| 8tamped 4s....................... | ${ }_{8} 8^{11_{3}}$ | 88 |  | 101 | 125 | 68, consolidated bonds........... 68 , consolidated, 20 series, reets. |  |  |
| Masourl-Fund.........1894-1895 | 103 |  | South Carolina-6s, non-14ud.1888) | . 2 | 3 | 6s, deferred, t'st rec'is, stamped | $6{ }^{10} 4$ | 3 |

New York City Bank Statement for the week ending Oct. $3_{1,1891}$, is as follows. We omit two ciphers $(00)$ in all cases.

| (00s Omiticd.) | Oapit 21. | Surplas. | Loars. | Spectio. | Legals. | Depozith. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New | $\begin{gathered} 8,00,0 \\ 2,050 \end{gathered}$ | $\frac{1,89}{1,80}$ |  | $2,0130,0$ | $8700$ | $10,710,0$ |
| Manhattan | 2.0 |  | 10,511,0 |  |  |  |
| Mechan | 2,000 | 1,971 |  |  |  |  |
| Amen | 3,000 | 2,030.3 | 14, 233.4 | 2;349,3 | 1,165,4 | 14,82\%.7 |
| Phenix | 1,000,0 | 2,458,2 | ${ }^{4.310 .0}$ | , |  |  |
| Traiesmen' | 1,750,0 | 2,484, 12 | ${ }^{1.812,9}$ |  | 1,3 | 11.670,3 |
| Chemical | 300,0 | 6,673,6 | 22,308.9 | 7,335,8 | 1,816. | $24.515,8$ |
| Merchante ${ }^{\text {a }}$ | 1, 600 |  | 3,43 | 481,6 | 54.2 |  |
| Batchers* \& Drevers'. | ,300.0 | 1,30i, | 1,730,7 | 235, ${ }^{\text {a }}$ | 164, ${ }^{251}$ | 4, 1,741 , ${ }^{\text {a }}$ |
| Mechanics' © Traders | 400.0 |  | 2,135.0 | 29510 |  |  |
|  |  | 14 | 1.1.15.5 | 17 |  | 1,0,3,2 |
| Leave |  | 657, | 3, $3,272,4$ |  |  | 2,439, |
| Btate of New Yury | 1,200, | 505.7 | 3,32 |  | 507\% |  |
| American Exchange. | 5,000,0 | 2.109,9 | ${ }_{18,51}^{18 .}$ | 2,814,0 |  | 13,592.0 |
| Commerc | 5,000,0 | $3,951,0$ $1,684,3$ | 18.014, | 2,561. 8 |  | $14,03.1$ |
| 3ercana | 1,000,0 | 1,320,7 | 7.67 | 1,74 |  |  |
| Peprinil |  | 988: | $\stackrel{3}{9} \times 8$ | 122, |  |  |
| Chatham | 1, 150,0 | 8.4.4 | 50. ${ }^{\text {a }}$ | 1,583,8 |  |  |
| Proples |  |  |  | -32 | - 40.0 | 8,20 |
| North An |  |  | 4.7 | 897.0 | 374,0 |  |
| Hanove | 1,000,0 | 1,693,3 | 14.314,3 | 4,1 | 5785 |  |
| Cutueas | -ucio | 4, 4 | 2, | $4{ }^{4}$ | 31 |  |
| Nasesit | 50 | 214.9 | 2,81 | 307, 9 | 312.4 |  |
| Mariet \% | 75 | 77.8 | 4,16 | 773 |  |  |
| 8 800 \& Leatlier |  |  | 2, $\times 100$ | 314.0 |  |  |
| Corn Excliag | 1,000,0 | 1,188\% | 7,113 | 81 | 23 |  |
| Oriental. | 300.0 | $4 \times 1$ | 1,:13 | ${ }^{1} 132$ | 27\% |  |
| 1 mporters \& Tramera | 1,500,6 | S. $2: 31$ | 22.44 | $5 \cdot$ | 1,817 | 21,1 |
| Fast river | 2.020 | 2, 128,8 | 22,1,122, ${ }^{\text {a }}$ | 5,82 | 1,1 | 6 |
| Foarth National | $3.200,0$ | 1,7,3,0 | 19,011.1 | 4,037, | :,17, ${ }^{\text {, }}$ | 19.4388 |
| Beoond Natlu | 2,800 | 40 | 4, +32.0 | 1,818, | 130 | 78.83 .0 |
| Ninth Nail |  |  | 2,4 | 734,1 |  |  |
| Third Natio |  | 6,800 | 2,3,700.8 | 4,535,8 | 1,115, \% | 22,302,9 |
| 87. Y. Nat'l Exchang | 1,300,0 | 160,5 | 1, 12 |  | 603, |  |
| How | 250.0 | 490.5 | 2.50 | 535.0 | 170,0 | 2,730, |
| German-An |  |  |  | 422, ${ }^{60}$ | 130,0 | 3,200,0 |
| Chame Antiona | 50 | 1, $\mathrm{C} 38,4$ | 12,197, ${ }^{\text {a }}$ | 2.238 .5 | i,302; | 12,64 |
| Eerman fuxcha |  |  | 4,811,9 | 1,045,4 | 248.7 | , |
| Germaula. |  |  |  | 163,2 |  | 8,20 |
| United | 50 | 8"0.3 | $4.563{ }^{\text {a }}$ | 1,518,3 | ${ }_{97}$ |  |
|  |  |  | 4, 1077.5 | 1,03i,2 | 818 | 4,7\%6,1 |
| Fith Natio | 150 | 801.4 | 1,873,3 | 27-0, ${ }^{\text {a }}$ | 210.1 | 3,950, |
| Brax of the Mel | 300 | 6s5, ${ }^{\text {a }}$ | \% 2 \% 40.9 | 1.03P, 0 | 31 | 4,7,743,3 |
| Beaboa |  | 2,018 |  | 314,0 | 259 | 2,222, |
| Blith Natienal. |  | 350,8 |  | 178 |  |  |
|  | 0,0 |  | 9,2:8 | 1,38 |  |  |
|  |  | $8{ }^{80,7}$ | 3.697,0 |  |  | 3,874,0 |
| T0:al...... | 58.972.7 | 64,941,0 |  | -3.544,9 | 3, | 418,169, |



City Railroad Sceurities-Brokers' Quotations.


BO.STON, PHLLADELLPILA ANID BALTIMORE STUEK EXCIIANGPAS.

: UnHated. $\vee$ Ard accrued Interost.

Bumboad and Mibcel. Bonds. Inter'st | Period. |
| :--- | :--- |

## At.T 10 AtI. Bra Can 2

 Consolo 7
 do. mortgase, $5 \mathrm{~B} . \ldots . .11912$ al Am. Dock © Mm. $58 . . .1921 \mathrm{~J}$ Central Pacitic-Gold, $68 .$.
Ches. \& Ohio-Mort. 6 g. $16 t$ consol., 5 g...............
R.dA. Dlv., $18 t$ con.,2-4 to 2 d cono. 4 g... 1989 Ches, O. \& so. W.-6 g..... 19 Debenturo, 58. Denver Division, 4 Chto. \& E. III. Consol., 6 g .. General con8ol. 18...........1934 Income, 58.
Chle. Gas L. \& C.-18t,5g.1937 J 18t, \&onthwest Div., $6 s .1909$ $18 t, S o . M i n . ~ D 1 F ., ~ 68 . . . .1910 ~$
$1 \mathrm{st}, \mathrm{Ch}, \& \mathrm{Ma}$. W.Div., 58.1921 1st, Ch. \&Pao.W.Div., 58.1921
Chic. \& Mo. Riv. Div., $5 s .1926$ Wls. \& M1nn. Div., 5 g.. 1921 J Terminal, 5 g.............. 1914 Gew. M., 4 g. Eerle A... 1989 J Jill Chic. \& N.W., Gonsol......... 1913 glnking fund, 68. ginking fund, 68.

ginking fund debell. 5 s. 25-year debentur Chic. Peo. \&St. Louis-5g. 1928 II Chic. R. 1. \& Pac.-6s, coup. 1917 J J Extensionand col.,58...1934 J \& Chlc. 8t. L. \& Pitt.-Cou.,5g. 1932 A | Cleveland \& Canton-5 g. 1917 |
| :--- |
| C. C. C. \& 1.-Consol, 7 g. 1914 | Col. Coal \& tron-6 Col. Mid18ud-Cot., 4 ...... 1900 Col.H.Val. \&Tol.-Con.,5g. 1931 General, 6R................-19 Det. B. Clty \& Alpena-6g. 1 Dul. \& Iron Range-56... E. Tenu. V d G.-Con., 5 g

Knoxville \& Ohlo, 6 g. Eliz. Lex. \& Blg Sau.- 6 g Ft. W. \& Denv. Clty-6 G.
Gsi.H. \& 8 San An. W.DIv. Intiois Central-4 Int. \& Gt. No. $18 \mathrm{st}, 6 \mathrm{~g} . .$.
Coupon, 6 g., trust reo Iowa Centraï-18t.5 Kentacky Central-4 Kaclede Gas-18t, 5 g. L. 8 hore-Con. cp., 181, 7
 Lonis. \& Nash.-Cons., 78. E. H. \& N. $18 \mathrm{zt}, 6 \mathrm{~g}$. Generai, 6 g
Louls. N.A. 8 Ch.-1............ Louls. 8 t. L. Li Texas- 6 ........ Metro. Elevated-16t, 6 g My, 68. Cent.-................ Mil.Lake8h. \&W.-16t,6g M. K. \& T. -1 ®t $4 \mathrm{~A}, \mathrm{~g} . .$. Mo. Pscific-18t, con., 6 g 8d,7s...


Olos'ng
I'rice
Nov.
Range (sales) in 1891.

| $\frac{\text { Lowest. }}{75}$ |  |
| :---: | :---: |
| Mar. |  |
| 8 |  |

Highest. $383_{8} \mathrm{Mar}$. $9^{97}$ July

Railrold and Miscel. Bonds.

## N. Y. Contral-Extend., 5 s .1893

$\left\lvert\, \begin{aligned} & \text { Inter'st } \\ & \text { Period. }\end{aligned}\right.$
Olos'ng|Range (sales) in 1891 No
 Highest.
N.
1
D
N.
N.
N.
N.
N.
N
N
N
N
N
N

$\begin{array}{rl} \\ \text { North. Pac. } & 100 \text { st, year, } 5 \mathrm{~g}-1990 \\ \text { Genc. } 6 \mathrm{~J} .1921 & \mathrm{~J}\end{array}$ Gencral, 2d, ooup., 6 g.-1933 Consol. mort.,5 g., 6 g.....1989 North. Pac. \& Mon.-6 $6 \ldots 1938$
North. Pac. Ter. Co.-6
N...193 Ohio \&M1ss.-Cons.s.f., 78.1898
Consol., $78 . . . . . . . . . . . . . .1898 ~ J ~ J ~$

 | Omaha \& St. Louls-4 g.. 1937 J J |
| :--- |
| Oregou 1 mp. Co.-1st, 0 g .1910 |

 Pa. Co.-412 g., coupon.... 1921 J J
Peo. Deo\&Evansv, $6 \mathrm{~g} . .1920$ J
Evansville Div., $6 \mathrm{~g} . . .1920 \mathrm{MI}$


$$
\begin{aligned}
& \text { 18t pref. Jncome, } \\
& \text { 2d pref. Income, }
\end{aligned}
$$

> Con. 1st \& col. trust, 5 g -
Ro G. Westarn

R10 W. \& Ogd,-Con., 56 .... 1929
 CairoArk. \& Texas, 7 g..... $1897 / \mathrm{J}$ Gen, R'y \& land gr., $5 \mathrm{~g}-.1931$
gt.L. \& Aan Fr.-6 g., CI. 1906

## 6 g., Class C

General mort., 6 g ......... 1931
st. L. So. West.-18t, $4 \mathrm{~s}, \mathrm{~g} . .1989$


## NOTE-"I b " Indicates price bid; "a" price asked; the Range is made up from actual bales only. *Latest price this week.

## NEW YORK STOCK EXCHANGE PRICES-(Continucd),-INACTIVE BONDS-NOVEMBER 6.

| SECURITIE8. | Bid. | Ask. | 8ECURITIES. | Bld. | Askic. | SECURITIES. | Brd. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroad Bonds. |  |  |  |  |  | Burl. Ced. Rap.\& No.-(Contin'd)- | 100 |  |
| (Stock Exchange Prices.) |  |  | Uant'lohlo Reor, -ist, 41.29 .1930 | 100 | 10i | towa C. © West.-1st, $78 . .1909$ | 100 |  |
| Alabama Mill, - 1at, g., $68 . . .1828$ | 80 | 85 |  | ¢ | 90. | Ced. Rap. I. F. \&t N., 1st, 6s.1923 | 97 | 95 |
|  |  |  | Buff. Roch. \& Pitts.-Gen., 5 s .1937 | 92 | 94 | C.Ohio- ol. \& Cin.in.ist, 42 S. 1939 |  |  |
| Bat. \& Ohio-1st,6s, Paric B. 1919 |  |  | Roch. \& Pitts-1 1 Rt, Gs. ${ }^{\text {do. }} 1921$ | $117{ }^{1}$ |  | S日nt. TR. \& Bank.-Cul. g. 54.1937 |  |  |
| 56, mold...................... 1925 | *105 | 10534 |  | 115 ¢ | 101 | Cbat.Rome\& Col, -Gtd E.58.1937 | ${ }_{74}{ }^{1}$ |  |
| Cons, morto, gni 1, 58........ 1988 |  |  | Consol. \& collat. trust, 5 s .. 1934 | 91 |  | eent. of N. l .-Conv. deh.o tis. 1908 |  |  |

No price Friday; these are the latest quotations made this weel



No price Friday: these are the latest quotalions made thio week.

## Furestment Gixilxoud qutelligexte．

The Investors＇Supplement，a pamphlet of 150 pages， contains extended tables of the Stocks and Bonds of Rail－ roads，and other Companies，with remarks and statistics con－ cerning the income，financial status，etc．，of each Company． It is published on the last Saturday of every other month－ viz．，January，March，May，July，September and November， and is furnished without extra charge to all regular sub－ ocribers of the Chrontcle．Extra copies are sold to sub－ scribers of the Cerontcie at 50 cents each，and to others at $\$ 1$ per copy．
The General Quotations of Stocks and Bouds，occupying ix pages of the Chroncle，are published on the third Eaturday of each month．

## RAILROAD EARNINGS．

| D8， | Latest Earnings Reporied． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 1891. | 189 | 1891. | 1890. |
|  |  |  |  | ＊ |  |
| 硡 |  | 2 |  |  |  |
| toh．T＇，\＆8．F | 3 W | 789,98 |  | 26，299，495 |  |
| Half owned．．． |  |  |  |  |  |
| Total aystem． | 4thwk | 163，7 |  |  |  |
| St ldasan | 3 d w O |  | 156 |  |  |
| Halfo | 1t | 39. | 38 | 1，338，107 | 1 |
| Tot． | 4 4th | 1，49 |  |  | 6，727，063 $3,916,796$ |
| Atlantads Cl | Angust． | 61 |  |  |  |
| Atlanta dill | 8cpten |  |  |  |  |
| Atlanta \＆ | 8cutem | 46， | 46 | 330 |  |
| B．tO．EastLin | septe | 80， | 1，71 | 14，177，019 |  |
| Western Li | Septem |  |  |  | 8 |
|  | Scptem | 03， |  |  | 3 |
| Bal．sO．8out | 4 t | 81，036 |  |  |  |
| Balt．d Proto | 8 cptomb | 55，9 | 143，3 | 1，303，28 | 2 |
| Blr．© At | 8ev |  |  |  |  |
| 13ir．sh．\＆Teun | Ango | 20 | 15，6 | 131 ， | 126，688 |
| BnIf．Roch．${ }^{\text {d }}$ | 1thw |  | 73，3 | 2，338 | 1，808，670 |
| Bur．C．Rap | 3d wk 0 | 101．861 | 81，0 | 2，92̄̄， | 2，545，05 |
| Oama | Scptemb | 81.4 |  | 66 |  |
| Canadian Pa | 4 thwk | 656，00 | 602,000 | ，2 | 740，335 |
| Op．F＇r．cy | d wh Oc | 15，715 | 16，559 | 461 |  |
| Car． | An |  |  | 29，385 | 16，983 |
| d．Rap，\＆ |  |  |  |  |  |
| Oon．Rk．de B |  | 496，9 | 410，641 |  |  |
| Ont |  | 271，638 | 1，237，21 | 6 | 9，012，508 |
| Oentral of 8 ． |  | 1，610，9 | 1，637， | 10，785，909 | 9，970．502 |
| Onar．cin． 8 | Scptemi | 12，000 | 13，57： | 112，465 |  |
| Oharlest＇n \＆ |  | 46，66 | 49，837 | 554 | 00． 443 |
| Char．sum | Sept | 17.0 | 9.300 | 84, | 47，880 |
| hatt | ceptem | 8 | 9．85 |  |  |
| Cheraw．${ }^{\text {d }}$ | August |  |  |  |  |
| Obee． | Athwi | 292， |  |  |  |
| Ohee． O ． | Septe | 211，636 | 206.449 | 7，662， 1781 | 6，399，640 |
| he． | 4ept |  |  |  |  |
| Ohlo．\＆Ea | 1 | 3，713，1 | 3，244．467 | 2．4，406，05 |  |
| Chilc |  |  |  |  |  |
| Onic．Mil．©S | 4 t | ，202 | ${ }_{953}$ | 1．700，717 |  |
| Oble．\＆N＇th | 8 c | ，186，213 | 3，030， | ，65 |  |
| Chic | 3d wk oct． |  |  | 911,714 | 564，497 |
| Obic．St，P．，K | 3d wk 0 cct | 100531 | 1，756，431 | 14，1＋1 |  |
|  | vernb | 862，315 | 691.910 | 5 5，424 |  |
|  | 3dwa | 36，764 |  | 1，118，311 |  |
| Oin．Ga，ie Por |  | 7.0 | 7，116 | 50，0¢3 | 70 |
| Cin．Jaok di 1 |  | 20，4 | 20，997 |  |  |
| $\mathrm{Al}^{\text {a }}$ | 3d wh Oet |  | 89 | 3，464，872 | 3，539，543 |
| ${ }_{\mathrm{N}}$ | $3 \mathrm{3d}$ WK |  |  | 1，481，420 | 1，5\％5，181 |
| Ala | 3d wk | 19 | 2 | 104，991 | 174，930 |
| Viers． | 3d wh Oc |  |  |  | 16 |
| lavge | － | 190，360 |  |  |  |
| C！nn | Septem | 1，402 | 2，050 |  |  |
|  | Septm | 26，008 | 23，461 | 179，278 | 199，303 |
| OunWab．dillel |  | 75，3 |  | 9.435 |  |
| 0 | 3 W W | 20．237 | 5 | 51 | 14，977 |
| Olev．de | Allgust． | 69，528 |  | 45 | 9 |
| O．Ciu， | 3 wk 0 | 273.091 | 279，3 |  |  |
| $\mathrm{Ol}_{\text {Pr }}$ |  | 35，666 | 33.11 | $\left\lvert\, \begin{array}{r} 10.76 \\ 1,33 \end{array}\right.$ |  |
|  | thew | 31，111 | 31.68 | 1，253，926 | 191，284 |
| Col． H ．Y． |  | 60 | 55 | 1，696，850 | 1，559，247 |
| 0 | Oe |  | 31 | 2，712，840 | 2．484，146 |
| Coinsa | Septemb | 50 |  | 481，453 | 252，553 |
| Curs | ente | 102 | 6，542 | 82．1，511 | 13，410 |
| Denvo \＆ |  | 275， | ， | 24， | 139，43．1 |
| Des ${ }^{\text {d }}$ | scpter | 275，053 |  | 7．070．761 | 7，155，817 |
| Des | septemilir | 20.756 | 26，405 | 146.8 |  |
| DetLap | ${ }^{1 / 4}$ | 7. | 9. | （1） | 429，593 |
| Dalath |  | 262,497 | 216 | 1．002，20 | 978，443 |
| Du |  | ， | 4，215 |  |  |
| igin |  | 159，560 | 166，597 | 5，534，559｜ | ，916，531 |
|  | ${ }_{3}{ }^{\text {a }}$ | 62,147 8000 | 61 | 510.667 | 432，971 |
| ans．d． | A1hwkOct | 10，128 | －18，455 | 488．574 | 446.063 |
| EYanev． | 4thwi | 33，329 | 31，308 | 973，7 | 879， 120 |
| Flnt．s Priara． |  | 611.498 | 701,01 | 4，546，957 | － |
| Floren |  | 2.086 | 56．430 | 2，337，409 | 5 |
| Ptw． | 3 Wk Oct． | 29，572 | 22，444 | 1，119，208 | 9 ${ }^{24,7681}$ |
| as | August ．．． | 20. | 12，199， | 216，32， |  |


|  | Latest Eurnings Reported． |  |  | Jan． 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roads． | We | 1891. | 890. | 189 | 1890. |
|  |  | $140,118$ | $176,537$ | $294,031$ | ,373 |
| Geo．So．\＆Fia． | Seytremb | $61,488$ | $68,652$ | $552.600$ | $34.168$ |
| Georgetnd | Angust | 50,172 |  |  |  |
| Cln．R．\＆Ft． | 2 d wk Oct ． | 9，971 |  | 1， 3.11 .379 |  |
| Otherlines | $2 \mathrm{~d} \mathbf{W k} \mathrm{Oct}$ ． | 95 |  |  |  |
| Tolal all lines | $2 d$ | 61.83 |  |  |  |
| Grand Trunk ${ }^{\text {Chie }}$ \＆${ }^{\text {ar }}$ | Wk．Oct． 31 | 43：398 |  |  |  |
| Det．Gr．His M | WE．Oct． 2.1 | 25，520 | 26，139 | $\begin{array}{r} 2,985,496 \\ 976,353 \end{array}$ | $921,818$ |
| Great North＇n－ St．P．M．\＆M． | Oeto | 1．601，427 | 1，330 | $9.1$ | $12$ |
| East．of Minn． | Octob | 49. | 75， | 1 |  |
| Montana Cent． |  | 1 |  |  |  |
| Tote System | Oet | $1,863,6$ | 1,514, | $2$ | $72$ |
| Honsatonic． | An | 158，658 | 152，940 | 1，004，713 | 1，015，698 |
| Humest＇ndst | Beptemb |  | 15，170 | 122，504 | 116，969 |
| Hutch．\＆South＇口 <br> Ilinois Centr＇l． | Septembr． | $\left.\begin{array}{r} 9,167 \\ 1.638,907 \end{array} \right\rvert\,$ | 1，552．924 | 13.278296 |  |
| 1nd．Dec．\＆Quin |  | $41.457$ | 1，502， 376 |  |  |
| 14．\＆Ot．North＇u | $3{ }^{\text {d }}$ w | 117.015 | 105. | 3，036．944 |  |
| 10wa | 4thwk | 52.818 | 45，61 6 | 1，439．556 |  |
| Iron Rall | se |  | 2.855 |  |  |
| Kanawbadxich | Sd wiz Oet． | ${ }^{-1,753}$ |  |  |  |
| Kan．C．Cl．© 8 | 3 wk | 5， |  |  |  |
| K．C．F．S．\＆Me | 3d wk | 102.8 | 92.710 | 3.695 | 3 |
| K．C．Mem．\＆ | 3 dk Oc | 29.0 | 22.677 |  |  |
| L．Erie All \＆So | 3d wk Oct． Septemb＇r． | $\begin{aligned} & 8.7 \\ & 6.4 \end{aligned}$ | $\begin{aligned} & 9,042 \\ & 6.370 \end{aligned}$ | $\begin{array}{r}320.711 \\ 53.956 \\ \hline\end{array}$ |  |
| L．Erie \＆West | 1thwk | 102，617 | 84，6 | 2，671，908 |  |
| I．．Shore de M． 5 |  | 1，840， | 1，701，8 |  |  |
| Lehlyh is 1110． | Octo | 34.7 | 31.0 |  |  |
| L．Rock \＆Me | 3 wk | 21 | 17，563 |  |  |
| Louis．EMo． | Juy | 42， | 31，3 | 3，351， 2331040 |  |
| Louls．Ep．\＆St．L | thw | 49，944 | 42 | 1，294 |  |
|  | 4thwk | 6.5 | 593 |  |  |
| Louls，N．AdCh |  |  |  |  |  |
| Loulsr．N．${ }^{\text {der }}$ d | thw | 171,42 | 119,2 | 2，915 |  |
| neho．didur | Scptemb | 11，525 | 12，156 |  |  |
| Meniphis \＆Cha | $3 d^{\text {wk }}$ | 43，5 | 43，633． | 1，258，066 |  |
| Mexican Cent | 4thwiz | 279，174 | 196.1 | 6.02 |  |
|  | 4thwh | 150．604 | 95. | 3，49 | 3，067，440 |
| imexican $\mathrm{R}^{\text {Way }}$ | Wk Oct． 3. | $68,5.0$ |  | 3，123，333 |  |
| Mica．C．ecan | July．．．．． | $\mid 1,261,360$ | ，193，764 | 8．226．360 |  |
| Milili．slice | 4thwroet | $\begin{array}{r} 114,007 \\ 62,5,5 \end{array}$ | 126. | 2，998 | 3，319．115 |
|  |  | 62．5．5 | $\begin{aligned} & 43, \\ & 1 \end{aligned}$ | 1，432．281 | 1，315，084 |
| Minneap． |  | 196．530 | 152，820 | 1.24 | 1，050，708 |
| M．St． | ptemb | 265. | 1 137．099 | 1，679 |  |
| Mo．Kan．\＆Te | 4thwz Oct． |  |  | 7，610，59 |  |
| Mo．Pac．\＆Iron | 4thwk Oct． | 1，050．000 | 931 | 0，83 |  |
| Mouile di Birm | 1stwk Oet． |  | 6，8，810 | 19 |  |
| Mobile \＆Obio |  |  | 325，700 | 2，83 | 0，751．645 |
| Monterosen | septemis． | ${ }^{759.671}$ | $40,150$ | 3，37 |  |
|  | 8eptembr． | 479.903 30.209 | $\begin{array}{r} 350,069 \\ 26,857 \end{array}$ | 3，372，071 | $2,756,5 \cdot 10$ |
| New Orl d | cpor | 13.583 | 11. | 1 |  |
| N．Y．C．s H． |  | 1．173，663 | 3，635，1 | 36，172， | 3，416．877 |
| E |  |  |  |  |  |
| N．Y．1＇a．\＆ | Anyust | 699．62t | 667，071 | 4，532，716 | 4，741，374 |
| N．Y． | Scptem | 583，790 | 562，784 | 4，619，930 |  |
| N． | sprambr | 47，358 | 40，5 |  |  |
| N． $\mathrm{S}^{\text {d }}$ Su |  | 158，124 | 145.7 | 1，215，530 |  |
| N | 4thwk Oet． | 156，219 | 181．5 | 7，505，504 | 7，060，423 |
| $\mathrm{N}^{\text {＇tbeast＇u }}$ |  | $36,78$ | 42，331 |  |  |
| Northin Ceutra． <br> Nortliera Pacitle | Sep | 625.9 | 608. | 4，97 | 19，524， 161 |
| No．Pac．sw．C． | ， |  | ，213，2 | 24，756，715 |  |
| Oblo \＆Miss． | 4thwk | 94.769 |  | － | 8 |
| Obio River． | 4 thwr Oct | 17，225 | 15，571 |  |  |
| Ouid southerir | 4 thwkO | 18，448 | 16，450 | 483 ， |  |
| Ollo Val．or KJ | 3 wss J | 16．188 | 13，97 | 155. |  |
| Onaha st | Su | 46．1 | 50.1 419.8 | －35 | 2，955，166 |
| Peurstraula |  | 6，159，5 | 5，780 | 49，527 | 49，044 |
| Peuria Dec．\＆F | 4tawk Oct． |  | 22，921 | ， |  |
| Petcrebur | 边 | 36，031 |  | 399 |  |
| Puila，it Erie | eptem | 503，796 | 483.619 | 3，803， | $3,809,477$ |
| Phila．\＆Readg | Septem | 2，124．961 | 1，932，712 | 15．970，414 | 15，259，927 |
| Coal \＆${ }_{\text {dren }}$ | Septer | 2，348 |  | 14，612 |  |
| Pitts．Mar．do | cptembr． | 4， 8. |  | 32 | 7，797 |
| Pitt．Shen．d． I | Seute | 35，141 | 22，523 | 242 |  |
| Pit | Iuly | 140，680 | 123，989 | 819，137 |  |
| Pitts．Cle | ${ }^{\text {nly }}$ | 46，836 | 39，715 | 256，946 | 73．725 |
| itts．Pain．d |  | 32，991 | 24.6112 | 168．516 | － |
| Total sys | 4thwh Oct． | 69，912 | 71，703 | 1，987，107 |  |
| Pitt．Y | 8e | 150 | 121 | 932 | 1，06 |
| Pt．Royal |  | 25，5 |  | 3 |  |
| PriRoy．\＆${ }^{\text {Pres }}$ | Augnet | 26,476 12,200 | 31,111 12.962 | 262,663 100,013 | ${ }_{96,079}$ |
| Quiney O．\＆K | septe | 26，313 | 24，495 | $1 \times 9,729$ | 182， |
| Rieh．d Dauvill | septemb＇r． | 490,300 | 498.550 | 4，357，000 | 4，125，700 |
| Vir，Midtand | Septemb | 213，100 | 210,203 | 1，－07，434 | 1，657， 062 |
| ar．Col，\＆A | Septemb | 71，900 | 85，900 | 696.546 |  |
| I．\＆Gre | Septemb | 67，600 | 79,803 | 598.801 |  |
| West．No． | Septem | 111，900 | 85，200 | 786.350 | 703，777 |
| Ocorgia l＇a | Septemb | 176.200 | 158.300 | 1，416．070 | 1，367，7\％ |
| Washi．O．e W． | Septem | 17,620 1670 | 16，950 | 117 |  |
| Ashve d Spart | temh | 16，700 | 15. |  |  |
| Rich．\＆Petersb． | Septembr． | 353，291 | －${ }_{\text {3 }}^{151,667}$ |  | 50， 50 |
| Rio tride south． | Oetober | 42，534 |  | 240 |  |
| Rio Gr．West． | 3 w w Oc | 61，900 | 41，200 | 2．031，972 | 1.447 |
| Rome W．© O | de | 351.509 | 356，2 | 3，335，012 | 3，311 |
| 8ap．Tuseolat | 8eptemb＇r． 3 l wli Oct． | ${ }_{35}^{11}$ | 10，7 | $\begin{array}{r} 77.349 \\ 1,123,875 \end{array}$ | 1，038． |
| 8t．L．Bouthw | thlwk Oct． | 183，359 | 174，501 | 3，478， 3 ， 67 |  |
| St．Pant \＆Dul＇tb | Octoner | 248,373 | 173，013 | $1,434.729$ |  |
| 8．Ant．\＆Ar．Pass | 4thwk | 43.592 | 50.120 | 1，281， 276 | 1,1 |
| 8．Fran，\＆N．1．do． | 3d wk 0 | 19.5 | 20.914 | 702.535 |  |
| Sav．Am．\＆Mon： Beatle L．S．E． | 4thwh |  | 13. | 357 14 | 1460．00 |
|  | Augrist．．．． | 13，756 | 12，105 | 70，647 | 51，7u¢ |
| Bloux Cily \＆No． | August | 32，10－ | 28，701 |  |  |
| south Carolina． Bo，Pacilic Co．－ | septemb＇r． | 157，000 | 162，33 | 1，211，038 | 1，053，16： |
| Gai．Har．\＆3．A |  |  |  |  |  |
| 砣： |  | 102，198 |  |  |  |
|  | Septemb＇r． | $\begin{array}{r} 47 J,<4 b \\ 40.771 \end{array}$ | 520．876 | $\begin{array}{r} 3,780,644 \\ 154,846 \\ \hline \end{array}$ | 3， $8.57,78$ <br> 151,67 |


| RTOADS. | L.alest Eirruings Repmrted. |  |  | Jun, 1 lo fatest fira |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | breti or Mo |  | 1890. | 180 | 1890. |
|  |  |  |  |  |  |
|  | 9rular | 151.1899 | 182,819 | 1,179.821 | $1,391,0+1$ |
| Atluntic 45*s.d | Nostum | $1,274.814$ | 1.271.018 | 11.18:3.310 | 11.310,ath |
| I'ncitlu systath | srutem | 1.181 .000 | B.1193,41: | 7.293 .1010 | 25.541 .73 .1 |
| Tolal of nll <br> 8 B, Pac. 12) - | gentem |  |  |  | 34,92:8, 865 |
| Cosst. 18.1 Cis! | A11,20 | -67.090 | 238,120 | 1.121.236 | 1,301,279 |
| 8u. Div. (Cal.) | dilgust | 6us,307 | 510.220 | 4,271,824 | 4,152,439 |
| Acizona Div. | Alıruse | 150.780 | 14.1.763 | 1,243.9013 | 1,24, i, (i60 |
| Nav Mox. 1) ${ }^{\text {Na }}$ | Alltust | 84,557 | 73.173 | 031.827 | 675,510 |
|  | Allgust | 11.6361 | 11.358 | 87.230 | 7!,1!1 |
| Btapen [al. 13. | 8eprem | 105.2838 | 103.285 | 831,317 | 819,0112 |
| AumajCl.dels | Aurus | 15,136 | 13,127 | 41,103 | 41.391 |
| 8 \% matl Liranch. | Seprembr | 109,214 | 10.175 | $916,78!$ | 762 , 113 |
| Lukeron Valley | Suptombr | 70,00: | 70.698 | 689.745 | 709,067 |
| Tot'l both Co's | Meptembis: | 179,248 | 175.860 | 1.033,512 | 1,471,112 |
| Foua, Stathind. | gepernb"r. | 17,5]5 | 18,091 | 146.108 | 150,060 |
| Tuxas de Panillo. | Hiswle Oct. | 310,041 | 294.9.34 | 5,7013,79.3 | 5,830,512 |
| Tux.S.ValdN.W. | :11 whs Oet. | 973 | 1,430 | 35.315 | 40,510 |
| Twl. A A.CN. M. | Reptombr. | 86.983 | 05.1196 | 709,108 | 860,416 |
| Tol. Cul. © Cin. | ad wk Oot. | 6,829. | 6.227 |  |  |
| Til A Ohlo Cont | 1til wk Oot. | 51,8:38 | 49,870 | 1,22, 2,320 | 1, 2in, 024 |
| Tul P. \& Weat. | al wk Oct. | 24,0332 | 23.821 | 76!1,558 | 757,114 |
| T.1 St La, NK.C. | Illwk Oct. | 60.616 | 52.539 | 1,550,740 | 1,316,888 |
| Ulater \& Del. | Alıga | 53,620 | 1,074 | 260,695 | 09 |
| Uatou 1'aclitoOr. 9 L \&U N |  |  |  |  |  |
| Or.1iy.d N. Co. | A:1gra | 433,522 | 456,226 | 4.409,-15 |  |
| Un, Pite. D. R(3. | Atrgist | 530,003 | 509.:163 | 3.556 .959 | 3,175,671 |
| BLJo.EV'dIst. | A11 | 86,517 | 66,217 | 522.308 | 4:2,887 |
| All oth. lines.. | Augas | 2,001,228, | 2,174,177 | 13,614,823 | 15,341.870 |
| Tot.U.1'Sys. | Ang | $3.700,212$ | 3.873,914 | 26,116.870 | 7,613,020 |
| Ceat.13r.d. L.L. | Aus | 101,2181 | 6.4 .330 | 453.222 | 714.601 |
| Tot. cont'led | Augu | 3,801.4\%0 | 3,938,245 | -6,580,0.3 | 23.397 .637 |
| Montana Un. | d | 47.877 | $86,0 \div 0$ | 486,093 | 601.191 |
| Lear. Tojn. de. | A11g | 2.938 | 2.710 | 19,50! | 111,7\%1 |
| Man. Al. dinr, | Allgitst | 3.537 | 3.483 | 26,307 | 23,103 |
| Jolu L.OWu'd. ${ }^{\text {2 }}$, | Augts | 27.206 | 40.124 | 266.255 | 322,012 |
| Gramel lotal. | August | 3,828.696 | 3,984.369 | 26.3113,348 | 28,649.630 |
| Promont Val | Scitemb'r. | 18,589 | 20,1388 | 140,155 | 146,361 |
| Wabash.... | thwk Oet. | 439,000 | 3 39,000 | 11,401,263 | 10,862,47\% |
| Wab. Cheat. siv. | Аияи | 6.944 | 6.158 | 43,173 | 34,908 |
| Hash. Southem. | Beplemb'r. | 21,03.8 | 22,003 | 212,256 | 207,250 |
| West Jersey .... | Sentembr | 15-1.896 | 129,349 | 1,146,392 | 1,103,608 |
| W.V.Cen.critts. | Benteinb'r. | 93,445 | 91, $3: 6$ | 821,065 | 697,970 |
| West Vheckluts. | (August.. | 23,585 | 10,599 | 112,403 | 67,368 |
| Hestern of $A$ ta. | Septomber | 54,622 | 57.766 | 399,461 | 386.287 |
| Westov. Y. A 1'ih | :3 wk Oct. | '5,806 | 76,100 | 2,991.341 | 2,912,873 |
| Wacollarse L. Le. | 1 thawk Oct. | 40.9 .58 | 38,242 | 1,076,241 | 9731,149 |
| Will. Col. \& Ang. | Augus | 5\%.325 | 58,308 | 611.143 | 609,175 |
| Whaonsin Cent. | Itiwk Oct. | 151.350 | 182.016 | $1,218.617$ | $4,371.907$ |
| Frichtsv.dicen. | July | 6.175 | 6.216 | $52,511$ | 47.413 |
| Zanos. d Ohlo... | Istwk Sept | 3,607 | 3,419 | 08,586 | 101,2\%4 |

* Figures cover only that part of milleago locatod in goath Carolina P Farilogs glven aro on whole Jacksouvllle Goutheastern 8 gatem. a Tho figures irom Jan. 1 to dato melude currections for tho first turee
munthsof oach jear. $b$ Kausas Clly \& Paolfe inoludod in both Fears. CWestern und Aflantle luelmied in Sopt., 1891, but vot in 1840. a includes earnluga from ferries, ete., not girea soparately. i Mexican evireicv. elocludes Romo Water. \& Ogd. In both yeirs for Oetober sus lae ten uouths.

Latest Gross Earnlugs by Wecks.-The latest weekly earnings in the foregoing table are separately summed up as fullows:
As far as the roads which at this date have made returns for the fourth week of October furnish any guide to the general result, the showing is very satisfactory, there being a gain of 10.67 per cent in the aggregate of the 47 roads included below.

| 4th week of October. | 1891. | 1890. | Inerease.. | crease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $1,163,760$ | $1,099,662$ | 61.098 | \$ |
| Bi. L. dis. Frau (erds). | 326,874 | 1,287,057 | 39.817 |  |
| Bati, do Onlo soutluwest'n | - 81,036 | 73,233 | 7.803 <br> 24.653 |  |
| Butajo Roch. is Pltesb. | 657,986 | 602,000 | 51.000 |  |
| Cuesapeake de Ohio | 202,630 | 234.2.16 | 58.404 |  |
| Onlongo \& East. Illnols | 90.139 | 88,020 | 2,114 |  |
| Obicaro 311. \& St. Patil | 1,202,524 | 95:1,843 | 245,681 |  |
| Con Jackson E Snokjuaw | 20.405 | ${ }^{2} 55.997$ | 4.20 |  |
| Courado Midland. | 275.500 | 282,000 |  | . 500 |
| Evansv. \& Indlanapolis. | 10.428 | 0,455 | 973 |  |
| Eranst. \& Terre Haute. | 33,329 | 31,308 | 2,021 |  |
| F. Worth \& 1310 Ora Orand Trunk of Caua | 20,000 | 12,199, | 12.127 |  |
| lowa central. | 52.818 | 43,616 | 7.202 |  |
| Lake Frie de Weste | 102,617 | 81,626 | 17,091 |  |
| long 1stand. | 75,749 | 73, 837 |  | 8 |
| Loulss. Lvarisp. \&8t. L | 49,9.14 | 42.745 | \% 739 |  |
| Louls. N. Albauy de Cb | $6.15,730$ 89,302 | 893,807 | 6.495 |  |
| Loulsvilt \%. O. \& Texas. | 171,420 | 119,287 | 52.133 |  |
| Loulsville 8t. L. \& Texas. | 16,224 | 13.689 | 2,535 |  |
| Mexioan Cent | 279,17 | 198, | $83.00 \pm$ |  |
| Milwauke L. sk. © ${ }^{\text {a }}$ | 114,307 | 126,649 | , | 13.342 |
| Mlwankee \& No | 62,578 | 43,01) | 19,497 |  |
| Mo. Kan. de Tex. | 367.390 | 342,788 | 21.602 |  |
| No. lasifio di lron | 1,050.000 | 931.000 | 119.000 |  |
| Mortole \& Westor | 186,219 | 181.585 | 21,661 |  |
| Forfbern Pieitle | 1,010,51.4 | 1,036,236 | 4,278 |  |
| Ohlo e Mlssims | 94,769 | 84,912 | 9.527, |  |
| 0nto south | 17.923 | 15.571 16.150 | 1,6.938 |  |
| Peoria Decatur | 20.773 | 22,921 |  | 148 |
| Plitaurg \& We | 69.912 | 71,703 |  | 1,791 |
| St Louls soulliwe | 183,359 | 174,501 | 8,508 |  |
|  | 310.031 | 29.1 .93 | 1.076 |  |
| roledo st. I. | 61.938 | 52.5.37 | 8.079 |  |
| Mabasl. | 439,000 | 399.000 | 40,600 |  |
| Wheclug di Lake Erle... | 40,958 | 38,242 | 2,716 |  |
|  | 151,556 | 182.0.16 |  |  |
| Tolal ( 47 roads)........ Net inerease(10.67p.0.) | 10,770,405 | 0,737,040 | $\begin{aligned} & 1,094,316 \\ & 1,039,365 \end{aligned}$ | 54,951 |

We have nimo prepared a proflathary nialomant for the montis of Ocfuler, and tho tahles aro tiralalic l below.

Monith of O-lober.


It will be suserviol that on thon ois roads emlumeed it tho shove lotals there is a kaiis of $\$ 3,033,017$ or 10.3 ) per ceas.
Tho following will furoish a compariton of thes weodly roo sults for a series of werks past.


Net Earnings Mnithly to Latest Dates-The table following shows the net carnings reported this week. A full detailed statement, including all roals from which monthly returns can be obtained, is given onco a month In these columns, and the latest statement of this kind will be found in the Cunontcle of October 17. The next will appear in the issue of November 21

Roarls.
Bufi. Rooch. At Plits.. Sept.


Gross Eurmugs
1891.2890 chesapeake \& oulo.Sent.
Jan. I to 8opt. 30... ancake \& Ohlo.Sent. 803,7,13 -1, Jan. It to 8ept. $30 \ldots$.

 Colorade
Jnly
1 to Sept...Sept. $30 .$. July 1 to Sept. 30 ..
Flist \& Pere Marq. Sept. 245.136 Jan. 1 to Sept. 30... 2,170.913 2.203,492 Oulsv. \& Nanhwilhe. Sent. $1.823,106 \quad 1,665,729$
 Louls. N. A. \& Cble. Sept. Jau. 1 to \&
 Mil. \& Northern....8cpt. $171,903,15.3 .950$ $\begin{array}{llll}\text { Jnn. } 1 \text { to scit. } 30 \ldots & 1,253,941 & 1,174,625 \\ \text { July } 1 \text { to \&evt. } 30 \ldots & 476,610 & 47,374\end{array}$ N. Y. Ont. \& West'n. Bent. $282.705 \quad 2.15 .465$ $\begin{array}{cccc}\text { Jau. } 1 \text { to Sept. } 30 \ldots & 2,260,704 & 1,800.383 \\ \text { July } 1 \text { to } 8 \mathrm{cpt}, 30 \ldots & 877,769 & 7605,646\end{array}$ Northern Paelfo.... Rent. $2,718,098$ 2,508,222

 $\begin{array}{llll}\text { Jan. } 1 & \text { to Sent. } 30 \ldots . . & 3,70.1,9.12 & 3,894.816 \\ \text { Juls } 1 \text { to Scyt. } 30 \ldots & 1,468,291 & 1,494,251\end{array}$ Tot. both Con's.. Bept. 3,211,278 3, 016,393

 Ohio \& MAsslssippl. Sent. \begin{tabular}{lll}
\& 408,003 \& 392,386 <br>
\hline$, 112,110$ \& $3.0 \div 4.360$

 $\begin{array}{llll}\text { Jon. } 1 \text { to Sopt. } 30 . . & 3,112,110 & 3.0 \times 4.360 \\ \text { July } 1 \text { to sept. } 30 . . & 1,182,634 & 1,123,400\end{array}$ $\begin{array}{cccc}\text { Phlladelphia \&iErlo. Sept. } & 503.596 & \mathbf{4 8 3 , 6 1 9} \\ \text { Jan. } 1 \text { to Sept. } & 30 . . & 3,803.058 & 3,809,4,7\end{array}$ 

Sar. Atm. \& Mont. Selt. \& 52,820 \& 44,393 <br>
\hline
\end{tabular} $\begin{array}{llll}\text { July } 1 \text { to Sept. } 30 \ldots \text {... } & 125,184 & 114,222 \\ 130,138 & 141,590\end{array}$

 $\begin{array}{llll}\text { Jan. } 1 \text { to Surt. } 30 \ldots & 1.076,4.40 & 1,01,807 \\ \text { July } 1 \text { to scpt. } 30 . . & 11,041 & 422,811\end{array}$ Wabash..............8ept. $1,350,142 \quad 1,103,032$ Juny 1 to Seplt. $30 \ldots . . .4,021,463$ 3,504;217 Whltebr'st Fuel Co.. Sept. Jan. 1 to Sept. 30.
Juls 1 to
Bept. 30.
Interest Charges and Surpins.-The following roads, in addition to their gross and net carnings given above, also report charges for intercst, \&e., with the surplus or deflelt abore or below those clurges.

| $\text { 1801. } 1890.1801 .$ |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


Fliut \& l'ere Marg. Sept
Fun. 1 to sept. jo..
No. Pac, de Wila, Cealral-
Orons earnluga...........
Operallug expunes...

## Set ontulags.




## ANNUAL REPORTS.

## Rio Grande Western Railway

(For the year ending June 30, 1891.)
The annual report of President W. J. Palmer will be found on a subsequent page of the CHRONICLE giving many details of the year's working which could not be condensed in this column. The following general exhibit shows at a glance the essence of the financial results for the fiscal year
Oroan earnings from operatlon.............. 82,346,130 73
Ne earnings from operation.............
Add recolpts from other sourcos.
...............
\$896,053 15
2,262 00
$\$ 898,31515$
Against which the following charges have been made:

| Interst on | 35,500 00 |
| :---: | :---: |
| Tax8s...... | 37,18778 |
| 1nsurance | 4,34471 |
| Rbatal leasbdi lue | 14,400 00 |
| Othar charges. | 255.36875 |
| * Dividends. | 255,36875 |

847,543 59
850,769 56
Net oredit to tnoome for the year

* One hundred and elghteen thousand four hundred doliars was doelared payabib in proferred capltal stoek. This amonnt Was oxpenditures for bettermeuta adjusted through oost of road.
The comparative tables for the two past fiscal years ending with June 30 have been compiled for the Chronicle in the usual complete form as follows :

|  | \%OAD | 1859-90 |
| :---: | :---: | :---: |
| Mllas ownbd. |  | 368 |
| Miles leased. |  |  |
| Total. |  | 386 |
| Locomollve |  | 67 40 |
| Passenger, main |  | - 80 |
| Freight pars. |  | 88 |
| Other cara.... |  | 89 |


| $1890-91$ |
| ---: |
| 428 |
| 18 |
| 446 |
| 74 |
| 53 |
| 1,128 |
| 30 |

OPEEATION AND FISCAL READLTS.


Fralght.
889-90.
175,699
Pasabngera oarried
$2 \cdot 05$ cts
382,502
Rato per passenger yor milo.
,498,010

Manl, вхргеョa, \&0.
1890-91.
29.050.793 $2 \cdot 20$ cte.
569,209 $81,812,208$
$1 \cdot 954 \mathrm{cts}$. 471,010

Total gross earninga.
Operating expenses-
Malntenauce of way, de 1,067,202
$1,622,233$

Maintenance of equipment
Transportation exponse.. Contingent.

Total.
226,174
175,114
600,871
23,059
107,296

Not aarnings
$1,132,514$

$\overline{2,346,130}$

| 314,164 |
| ---: |
| 214,966 |
| 790,987 |
| 24,415 |
| 247,078 |
| $1,491,610$ |
| 854,520 |
| $63 \cdot 58$ |


| Receipts- | - | $\underset{\$}{1889 \cdot 90}$ |
| :---: | :---: | :---: |
| Net ¢arninga. |  | 489.719 |
| Othor receipta |  | 30,068 |
| Total inoome. |  | 520,687 |
| Disbursements- |  |  |
| Rontals pald. |  | 8,762 |
| Interest on dent. |  | 393,500 |
| Difidends... |  |  |
| Miscellayeous. |  | 2,381 |
| Total. |  | 404,643 |
| Burplos. |  | 116,044 |

Western New York \& Pouusylvania liailroad. (For the year ending June 30, 1891.)
The report of the President, Mr. Calvin H. Allen, states that the gross earnings of the road during the last year were a little less than during the preceding year; at the same time the net earnings were somewhat greater. During the earlier and the greater part of the year the traffic was fully up to the utmost capacity of the rolling stock of the company, expedited as much as possible, and all that could bo obtained from connecting roads interested in joint traffic. With more cart, the earnings would have been greater during that time. In the latter part of the year, owing to the general stagnation in business, traffic fell off somewhat; but mostly in the lowest grade or least proftable freights-coal and lumber. Purchase of additional rolling stock, which has been made on long time and favorable terms, will hereafter materially improve the earning capacity of the road. In the operating expenses for the year are charged about $\$ 50,400$, which, if the rules established by the Railroad Commissioners had been getrictly followed, would have been charged in betterment account. The road and rolling stock have been much improved during the year, the oost being partly charged to operating expenses and partly to betterment acconat. It is proposed to build in the interest of the Western New York \& Pennsylvania RR. Co. a railroad from Oil City to near Turners Station on the Stoneboro and Newcastle division of the W. N. Y. \& P. RR., about 43 miles. This piece of road will form a continuous line for the Western New York \& Pennsylvania RR. Co. from Newcastle to Oil

City, thence by way of Olean to Rochester and to Buffalo, and also from Oil City via Mayville to Buffalo, making connections with all of the great lines to the East in the States of New York and Penusylvania.
Nothing is said in the report about the payment of any cash interest on the second mortrage income bonds, though the net income above charges last year was about $\$ 150,000$.
Ojperations, earnings, charges, \&c., have been compiled for the Chronicle as follows:

OPERATIONS AND FISCAL RESULTS,


INCOME ACCOUNT FOR 1890-91.
Receipts-
Net earnings.
Otherincome $\qquad$ $.81,070,887$

## Total.

$\$ 1,080,961$
Disbursements-
Iuterest on first mortgage bonds.
ruterest on rail ipment notes.
Taxea..
$\$ 503.500$
on equipment notes

Total.
. $\mathbf{8} 832,773$
Surplus.

## Evansville \& Terre IIate Railroad.

(For the year ending June 30, 1891.)
The annual report is entirely statistical. It appears, however, that this road bas about the largest amount of equipment for its mileage of any road in the West. It has now 48 locomotives, 32 passenger and 2,989 freight cars; of the latter 468 were added this year, being required for the company's increasing coal business. There are 42 coal mines on the line of the road, and new ones constantly opening. President Mackay says their lines practically reach all the coal in Indiana, and that it is of a grade equal to the Hocking Valley. The increasing demand for coal in Chicago and in the Northern Indiana towns, where the natural gas has given out, is giving an inopetus to the coal traffic. The officers of the company are looking forward to a large business for the World's Fuir, in common with all the railroads entering Chicago.
Earnings and expenses and the iucome account were as below:


## Cleveland Akrou \& Columbus Railway (For the year ending June 30, 1891.)

The annual report says: "Your directors decided to exercise the right which was reserved in the firat mortgage to pay the principal of the first mortgage bonds on January 1, 1891 Provision was made for this payment by disposing of $\$ 260,000$ general mprtgage 5 per cent bonds. In accordance with your authority, your directors caused to be executed a mortgage to the State Trust Company, of New York, trustee, dated August 1, 1890, for $\$ 890,000$, payable in gold, 40 years after date and bearing interest semi-annually at the rate of 6 per cent per annum, secured by a first lien upon new equipment to be purchased and paid for by the trustee out of the proceeds of the bonds to be issued under this mortgage, and further secured by a lien on all your other property. There were $\$ 600,000$ 'equipment trust and second mortgage gold bonds. issued under this mortgage and the proeeeds were expeuded by the trustee in the purchase of 3 freight locomotives and 1,075 freight cars."

The President, Mr. N. Monsarrat, states that irrespective of capital expenditures upon the property, extensivo huprovements it the track, bridges and trealles, structures, rolling atock and inachine shops have been effocted since the organization of tho company, and the cost of these imptovements has been defrayerl out of revenue. The main tracks especially show a marked improvement.

The earnings and expenses and income sccount (including Drosden branch) are given below for two years. RAKMINGS AND EXPRNAES.


## GENERAL INVESTMENT NEWS

Anmerlcan Cotton oll Company.-The annual report, on another page, will be found of much interest. It is a fult report as to the property and the financial operations and condition of the company and shows the heavy task that was assumed in undertaking the financial resuseltation of the Cotton Oil Trust, nad how well it has been accomplished, maialy through the extraordinary efforts of Mr. Edward D. Adams, of Winslow, Lanier \& Co., the Chairman of the Finance Commitlee.

At a meeting of the stockholders of the American Cotton Oil Company held on the 5th day of November the following resolutions were adopted:

Whereas, The board of directors of the Amerlean Cotton Oil Com pany miopted, on the 4th tastant, tho following resolutions. to wit:
[Resolutions of the board quoted just below.]
And whereas, Wo have learil and constdered the annusl report of the Chalrman of the board, and the further statements and reports presented therewith,
Resotred. That we, the stookholders of the satd compauy, In annual meeting assembled, hereby record our unapinous and hearty concurrence in the eentimonts so expressed by the directors, and our grateful appreclation of the skill and ability which have been so successfully devated hy Mr. Adams to our service during the past fiftoen months;
Resolved further. That a copy of these resolutions, duly engrossed and certlicd, be tranamitted to Mr, Adams by tho Secretary of this company, and that a copy of the annual repart, acoom vanted by theso resolutlons, be sent to every stockholder of the company.
At a meeting of the board of directors of this company. held November 4, 1891, the following address and resolutions were adopted
The nnnual report of the Chalrman of this board. Mr. Elward D. Adams, and the remarkablo record it prosents, calls for some acknowl. edgment by this company of its oblligations to Its Chairman, and for recognition of the rare ablitles that have made such results possible. It this company's history, the year 1890 whe one of gloom. Although brought safely through legal complications and practicalls trans formed from a trust Into a corporation, it had yet to face tho equally grave and tmperative necessity of financial reconstruetion sud internal reorganizatton. Its positlon wan perllous-distrust prevalled-1t wss without leadorshtp-its enemies were countlag the days of its life The fiscal year 1891 closes amid general gratulations. Reorganized rebuilt and strengthened, without a dollar of floating debt, and with smple working capital, it has beeome a splendid nud stahle business organization, enlarged in scope and In high flnancial nod commercia rant. Such a completo and significant reversal of conditions is with out a parallol in our expericnee, and we deens it hut common juatice to mako this acknowledgment. Over a year ago the discouraged stockholders, after elght mooths of hesttaney and doubt, united in calline. uph Mr. Adams to undertake the work of interual reorganization. and to lend to tho company his name and influence. To thls requo-i Wras added that of the Reorganization Committee
Eatacming such a call an honer, but taking nil tho burden with uo enuception that it would become ao exactiag, Mr. Alama has been drawa toto ahosorhing and toecssant devotion to the company. hy night as well as by day, without rest or change for orer a year, and at the Racriflef, too, of health and personal coucerns. Whon, however. once eonmitted to the work, and thus become reaponslale to the fosacial and commerelal tatorests involved, ha deelared hib delernit nation to bring the company thrgugh, and was too loyal to permath persmal constucractons to drav him from the task, or to lessen his devotion.
The record of his arministration shows abollshment of unnceessary offices, fearless reduction of malaides, sad rigtl ceonomien. It whow more systematic bustuess methods, more energetic and intelligent measures in the marketing of the products and their world-wide is troduction. That an tntelligent plan of consoldaling propertica and stmplifylag management has becn pursued; that the rauks have been
ofoned up, atit inore direntuom in opmation aecured. That alf adverac leghalain and all hoatlie litigatlon han lmen almalutely noil to avery alagio fantaneo dofented. Thet tho Europman and Houth ant Cootral Amerleall markets have boen more firmig ratabilinhed, whlla the do meatio interenta have lieen atrengthoned and eneralzed. Thint tha company han heon pilaced In a Arm pontton in tho bakime abd buslacan worlt, and lta acoounth add patrobagn arn now ea. teemed and anight for. That every elecnond of dineord ant diatrana ban lion reboved, and all parta of the orgabization hava hem mro iabl toto larmonionn ond envilat tellownhip; that an eaprit de corpo ban bcoll devoloped that bhda the thomanda of workmen and hundrede of oflelala Inte more offective co-ojeration.
Amplo worthg eapltal, aeverat inllion dollara in amount, han been providelt; the noating dobt exthenlabed; the neancen placen on a gound hasia; twenty mollion dollara of produrts maubfacturon, and and actually pald for, abil sullefent caring made $t$, pay air timen over tho titernat on the debentirn boodn, and after payment of totoreat to distribute (If it wore Ifoined wisel alx per cent ujmon the freforred anl (hree nod a-half upou the common steck.
We reenguize that it is only through the exerelse of the rare talenten and angactey poaseared by Mr. Adama that nach onda coutd be attatand and only by his treloas and trapirtag laduatry that auch eminent reaulta could bo aohloved. Although dally gervlag for fiftem montha in the mnst commendiog positions which the curporation coult confer ajon hitm, that of Clairinan of hif hoard, Charman of the finanes Committoe, and Prosideat of several of tho more Important conatitument companlea, he thas atoaditr deellued all salartes and remuberation thorefor. Whalle honoring the work, wo wish to remember the wortor.
Therefore be it resolved. Thts Board records 16 ndmira lon for nat gratitule to Mr. Allolus, and requ"sta him to neeept heae viewn as tha pontineunt and sincere conviefion of his assoolmites, who realize that Lhe sorviens thus rendered oannot ho meanired in ordinary recompenae Whlle recording theae aenthnonts, we nibe declare. Whth juneh natle-
 needing the contiouanee of nuch management to make ita futorean sure 1.
Resolved firther, That a copy of these nitnutes, engrossed and duly certifled, be transmitted to Mr. Adama by the secretaiy of the company IBufilu Rochester \& Plitsburg. - The report for the quarter ending Scpt. 30 is as follows :


Denver R Rlo Grande.-The board of directors recently elected organized this week by choosing Mr. George Coppel as Chairman of the board; Edward T. Jelfrey as Presilent and General Manager; J. W. Gilluly as Treasurer and W. Wagner as Secretary and Assistant Treasurer. Mr. Jeffrey was formerly of the Illinois Central, and was agreed upon some timo ago as the successor of Mr. D. H. Moffat.
Leuisville New Allany \& Chliage.-It is understood that at the postponed meeting of the stockholders to be held Nov $y$ in New York President Thomas will recommend that additional stock to the amount of $\$ 2,000,000$ be issued to stockholders or to a syndicate at 25.

The improvements for which this additional capital is needed, according to a circular issued hy the management are: "Increased terminal facilities in Chicago. so that trains may be loaded and freight moved with dispatch; additiona freight cars and passenger equipment, for which constant and lucrative employment exists; to replace in steel the wouden bridges, which in the gear future will be unsuitable for use, and to replace with steel rails the portion of the line which ip still laid with iron and to improve the general superstructure of the road."
Milwankee Lake Shore destern.-The following is a statebrent of earnings for the quarter and nine months ending September 30.
Gross carnings.


| -Vine mitho to Sept |  |
| :---: | :---: |
| 1890. |  |
| 2.923.114 | 2,662, |
| 1,851,377 | 1,687 004 |

Net earnings.. 422,526 Anthorlzet er Offered.-The follow ing is a list of new isstues of securities offered or to be offered : argentine. Wiandotte Co., Kas.- $\$ 40,000$ Interanl Improvement 6 per cent bould. Blds will be recelral ith November 16, by J. 0 fort Itchi,N, Mreit- $\$ 52,000$ refinding and Fater works in per cent 1 US I. M. Wright, Controller.
 to he issumed.
57. Alisasis. Vt. - 85,000 watce bonila are authorized.

Trscol, i, it. - $\$ 12,0$ on bodes are authorized.
New York Central \& Hudson RIrer.-The report for the quarter ending Sept. 30 is as follows. Rome Watertown \& Ogleasburg is included in 1891 hut not in 1890.

(\%rovs esrulags........................ $6,237.523$
Net earntuga.

flrst chargea
\$2.880.712
Front.
\$744,712
894.283

(1,706,035
894.2®3

Balance.
.def. $\$ 140,57$
ar. $\$ 804.772$

Hailroads in Massackusetts.-The following roads have reported for the quarter ending September 30 :

|  | $\begin{aligned} & \text { Boston } \\ & \text { 1890. } \\ & \$ . \end{aligned}$ | Albanz. | $\begin{aligned} & 1890 . \\ & \$ \end{aligned}$ | $\begin{array}{ll} \text { lomy. } \\ 1891 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross carnings. | 369.480 | 2,510,964 | $2,484,196$ | $2,451,739$ |
| Operating exjenses. | 1,423.633 | 1,806,632 | 1,583,661 | $1,505,466$ |
| Net enrnt | 945,8.17 | 701,332 | $880,745$ | $\begin{aligned} & 919,273 \\ & 14.518 \end{aligned}$ |
| er income | ........ |  |  |  |
| Total | 845,847 | 704,332 | 805,263 | 963.791 |
| Int., taxes and rentals. | 212,313 | 220,4¢0 | 426,102 | 436,935 |
| Bulance | 733,534 | 483,842 | 469,161 | 526,856 |
|  | $\begin{gathered} \text {-Y. I. Pro } \\ 1890 . \end{gathered}$ | d: Boston. $1891 .$ | $\begin{aligned} & \text { Connee } \\ & 1890 . \end{aligned}$ | $\underset{1891 .}{\text { River.- }}$ |
| (irose carning | 405,207 | 397,297 | 318,364 | 308,234 |
| Operatiug expeuse | 234,745 | 249,753 | 190,924 | 182,939 |
| Net earmings | 165,462 | 147,544 | 127.440 13.888 | 125295 11,733 |
| Other ineome. |  |  | 13,888 |  |
| Total. | 165.462 | 147.544 | 141,328 | 137,028 |
| Int., rentats de laxer. | . 129,538 | 135,693 | [29,846 | 27,322 |
| Balanco | 35.924 | 11,851 | 111,482 | 109,70 |

Richmond Terminal-Central of Georgia.-Negotiations Hare been concluded with a syndicate headed by Messrs. Speyer \& Co. for a loan for one year of $\$ 3,500,000$ at 6 per cent and $21 / 2$ per cent commissiou. The company's consolidated 5 per cent bonds to the amount of $\$ 7,000,000$ are given as security for the loan. This mortgage was authorized last year, and en abstract of it was published in the Cheonicle of Oct. 25 , rage 5 and. The autherized iseve is for $\$ 13,000.000$, of which $\$ 4.909,000$ are reserved to retire the tiipartite 7 per cent bonds due Jan. 1, 1893. The syadicate are given an option for the purchase if these bonds at 80 and interest. This loan and the extension of one held by a leading financial institution for $\$ 700.000$, prorides for the eutire floating debt of the Central (f Georgia Cernpeny.

President Inman of the Terminal says this floating debt of the Georgia Central was the only pressing financial matter, the other parts of the system having arranged to provide for their obligations as they mature. Very sensational stories hare been published from time to time in the newspapers without su lstantial toundation.
Rio (irande Sonthern-Denver \& Rio Grande.-The Rio lirande Suuthern will be completed its entire length, from Dallas to Durango, Col., 180 miles, before the first of the ycar. The read has becn built by par:ies interested in the Denrer \& Rio Grande, and has entered into a $2 \tilde{0}$-year traffic alliance with the D. \& R. G. for an interchange of business. The road passes through one of the richest agricultural and minirg sections of Colorado. The pine timber is of great size, and saw-nills have quickly followed the track-laçing. It nuust prove an important feeder for the D. \& R. G. The carnings on 50 miles in operation from Dec. 1 to Sept. 1 , nine months, were $\$ 171,251$ gross and $\$ 98,098$ net; while the annual interest charge on the $\$ 1,250,000$ covering this 50 miles of road was $\$ 6 ., 500$. There are now 100 miles in operation; the carnings are published weekly in our usual column.

United States Rolling Stock Co.-Thes enmpany, with a capital of about $\$ 4,000,000$, failed a sear ago, and a meeting of the holders of Receicer Hegewisch's certiticates and of other unsecured crtditors was held this week at the office of LawJers Seward, Gutbrie and Morowitz to listen to a plan of reorganization. Proceedings for foreclosure of mortgages had been begun in lllinois, Indiana and Alabama, where the central works are situated, and it was imperative that action should be taken to rescue the property, of which the socurities are mostly held in England. The New York Herald report says that the meeting represented $\$ 852,000$. Mr . Guthrie explained the situation and submitted the plan of reorganization. It contemplates the issue by the new eompany to be fomed of $\$ 1,750,000$ first mortgage 5 per cent fifty-year gold bonds, of which $\$ 275,000$ will ga to the present real estate bondhollers and $\$ 1,200,000$ to the holders of the consols. This will leave a surplus of $\$ 275,000$. New second mortgage bonds to the amount of $\$ 2,000,000$ will al o be issued, of which $\$ 1,105,000$ is to go to the present del enture bondhold ( rs , and $\$ 700,000$ to the present stockholders who assent to thic reorganizalion plan. New car trust bonds to the amount of $\$ 1,000,0 c 0$ will be issued to take the place of those at present outstanding. New preferred stock to the amount of $\$ 1,750,-$ 000 and vew common stock to the same amount will be issued, and an assessment of $\$ 10$ for every $\$ 50$ share of stock will be levied. A committee of five was appointed representing the largest creditors to examine the boolis and accounts with the reorganizatiun committee.

Wisconsin Central.-At the arnual meeting of the stock, holders of the Wiscursin Ceutral Conpany at Nluwaukee directors u ere elcered as follows: Edwin H. Abhor. Cambridgewankee; S. R. Anslie Chicapo Hense Howard Morris, MilFitz, Johm F. Alderson and Jeremiah Smith, Boston; New. fand G. Iizard, leacedale, R. I.; William L. Bull. New York, and Giorge W. Jol.nsen, Broolkfeld, Mas. Ofticers wrere elected as f Hlows: Edwin IH. Ablor, President and Treasurer: Frederich Atbot, Vice-Presideut and Assistant Treasirer at Miluquhce; IBewand Morais, Assistant S cretary and Gensistant Treasurer at Boston; Thomas J. Hymau, Auditor As-

## 築上poxts axd 2ocuments.

## RIO GRANDE WESTERN RAILWAY.

ANNUAL REPORT TO THE STOCKHOLDERS FOR THE YEAR ENDING JUNE 30, 1891

New York, November 2, 1891.
To the Stockholders of the Rio Grande Western Railuray Company.
This Company has no cause to feel disappointed at the business results of the past year, which have fully vindicated the wisdom of the large expenditure made to strengtlien the line since it was decided to couvert it into a link in the most central of the great thoroughfares across the Continent.
Although the benefit of these improvements, as regards operating an unbroken line, could not bo enjoyed hefore November 16th last (when the standard-gause trains of our Eastern connections were first able to reach us it Grand Junction).
The gross Earnings for
the year ending June
the year ending June
$30 \mathrm{th}, 1891$ h MVe
ambunter to..........
Operating Expense $3 . .$.
Net Earntng $3 . . . . . . . . . . .$.
Taxes, Rentals and lin-
terest on Bouds:
$2,346.13073$, an incrase of $41 \cdot 63$ per cent
$1,4.40,07553$, au inerease of $31 \cdot 00$ per cent

Leaving balanee of.
$\$ 396,0 \overline{3} 15$, an Inerease of $73 \cdot 00$ per eent
... $\$ 306,13831$
One dividend of t:vo and a-half per cent and two of one and a-quarter per cent each bave been declared on the preferred stock in Jaunary, A pril and July, amounting to \$255,368 75; and there remained for the year. sbowing to the net credit of incotne, $\$ 59,76956$, which, aldded to surplus at beginning of year, less paid judgments and claims on business of previous years, makes ner. credit to profit and loss, or surplus, June 30, 1891, $\$ 238,23942$.

The Company is without floating deht.
The January dividend of two and a-half per cent ( $21 / 2$ per cent) was paid in preferred stock and is included in the abore statement as a charge at par against the yeara income-t be amount of cash corresponding thereto, to wit: $\$ 16,400$, having been used in betterments.

The average mileage operated has been 407 miles The Gross Earnings per milo were. The Expenses
.$\$ 2.09956$
And the Net Earniugs
The expenses have been at the rate of 61.8 per cent of the
earnings (or 63.58 per cent after adding taxes and insurance). earnings (or 63.58 per cent after adding taxes and insurance).
Five hundred and sixty-nine thousand two hundred and nine tons of freight were haule 1 , a gain of 49 per cent over
the previous year; and 229,603 passengers (a gain of about $301 / 2$ per cent).
The tonnage was hauled an average distance of 143.7 miles, and the average receipt therefrom was 1.954 cents per ton per mile. The passengers were hauled an average di-tance of 120 miles, at an arerage receipt of 2.78 cents per mile.

Of the entire earnings from freight and passengers the trans-Continental " earnings were $15 \cdot 38$ per cent.
The "through" earnings (including trans-Contivental) were 20.4 per cent.

The earnings from business originating and terminating on our own line were $44 \cdot 68$ per cent and those from business originating at or destined to points in Utah (including the above 44.68 per cent) were 79.6 per cent.
The freight earnings from business originating and terminating on our own line showed a cain of 46 per cent over the previous year. They amounted to 69 per cent of the whole in tonnage, and yielded about 46 per cent of the total freight revenue.
The freight originating at or destined to points in Utals (including the 69 jer cent) furnished nearly 90 per cent of the entire tonnage and ncarly 86 per cent of the freight enue. The "through" freight furnished 10.4 per cent of the tonnage and $14 \cdot 18$ per cent of the total freisht revenue; of this "ihrough" freight the "trans-Continental" amounted to 45,399 tons, or eight per cont of the whole. and the revenue
from it $\$ 155,497$, or 934 per cent of the tatal freight earnings from it $\$ 155,497$, or $93 / 4$ per cent of the total freight earnings.
The passenger earnings from business originating and terminating on our own line showed a gain of ahout $383 / 4$ per cent over the previous year. They ameunted to $671 / 2$ per cent of the total, and yielded about $31 \cdot 79$ per cent of total passenger revenue. The fassengers originating at or destived to points in Utah (including above $6 \pi 1 / 2$ per cent) furnished about $761 / 2$ per cent of the whole and yielded 76.2 per cent of the total pasenger earnings. The "throuzh" passencers ware $23 \frac{1}{2}$ per cent, and the earnings therefrom $33 \frac{1}{2}$ per cent of the total. Of these through passengers, the "tribs-Coatinental" were 20.8 per cent and the revenue therefrom $32 \cdot 2$ per ceat of the total.
Twenty-six locomotives, 12 cars for passenger trains and 212 freight cars were added to the equipment during the year making the total now on hand, 74 locomotires, 520 nswerger, baggage, mail, express and officers' cars, anil 1.105 ir ixht cars. This includes 20 locomotives, 7 passenger, mal, express and baggage cars, and 445 freightit cars strll of nurrow guage pattern.
The tounage of coal, coke and charcoal anoanted to $: 67,53$ ) tons, or 47 p .c. of the total, and the revenue from the same $\$ 5.98,63809$, or 33 p. c. of the total freight revenue

The revenue from generat merchandise amounted to $\$ 317$-, 12939 , or nearly 20 ) 3 . 0 . of the total freight revenue.
The tratlic in ores came next, nmounting to \$127,202 99 , or not quite $8 \%$. c. of the tofal freight revenue,
Tho Sau Pete Division (an important branch to tap the productive vallers of the San Pete and the Sevier), anthorized in the spring of 1890 , was completed from Thlatle (on the main lioe, 70 miles east of Satt Lake) to Manti, the capital of Sin Pete Valley, n distance of 00.8 miles, and opened for traflle January 1, 1891.

On March 25th last an issue of preferred stock, ont of the $\$ 2,500,000$ in the reserve, was anthrized to the anount of $\$ 1,250,000$, for the purpose of making certain improvements and alding to the rolling stock. This was offered to stockholifers in the proportion of 10 per cent of their holdings, at \$9.i. per thaye, and was subscribed by them 4 pril 15 th.

Of the procreds of this subscription it svas intended to use for the construction of a new line of easier gradient about twelve miles in length, at "Soldiers' Pass;' the sum of $\$ 300,-$ 000 : $\$ 150,000$ for new equipment, and the remainder for improvements at Salt Lake City and elsewhere. But the more careful, further examiuation of the western slope by our engineers, after the melting of tho snow in May, permitting a thorough survey, failed to show a line of two per cent gradient practicable within that aliotted cost. No satisfactory location was found, in fact, that would have cost less than half a million dollars, It was therefore deemed best not to undertake it this year, but to wait until a still further enlargement of traffic should warrant this heavier outlay of capital. It was later found nlso that the estimate for additional equipment might, for this year, with safety be reduced to $\$ 350,000$. The Board accordingly decided to re-adjust the budget of capital expenditures for the year and authorized the application of the $\$ 50,000$, saved from the above, to the following purposes, deemed, under the circumstances, more immediately advantageous to the Company:
First. To the widening of the remaining narrow-gange brauches, viz.: the San Pete Division, 60.8 miles, from Tinistle to Manti; the Wasatch Mountain Branch, from Bingham Junction to Bingham, 18 iniles.

Second. To new teroninal improvements at Helper to enable the min line to be operated in two divisions instead of three.
Third. To additional protection of the line against water, with some further sidings, fenciug, etc.
Fourth. To the acquisition of all the issued securities of the Sevier Railway Company, being those pertainiag to the tiventy-sis miles of standard-gauge line coastructed southward from Manti to Salina. This corporation was organized to build a line, beginning at Manti and extendiag thence southerly through Utah, into and up the well-watered and well-populated valley of the Sevier, to the very promising silver mines on its upper waters, with certain extensions and braaches to mines of coal, iron and other minerals and forests of timber.
These securities consist of $\$ 642,500$ first mortgare bouds, $\$ 335,500$ preferred stock and $\$ 257,000$ common stock of the Sevier Railway Company.
On July 1, 1891, the first division of the Sevier Railway, sonth of Manti to Salina, 26 miles, was completed and turned over to this Company, which is operating the same under a lease providing for a suitable division of earnings with our main line and branches.
Since July 1, 1891, the entire line operated consists, therefore, of 472.3 miles, of which 43.9 are leased. The Company owns, in addition, 7.4 miles of tramway communicatiog with Aita, aud 10.5 miles of same from Bingham to Wasatch.
By the 12 th of July last the last remaining section of narrowgauge line was widened, and since that date the entire system has been operated as standard-gauge.
The Amount of Bonds now issued, all Flrst Mortgage Four Per Cent. Fifty Year Gold Bonds, is.
$\qquad$ 14,000,000 Creterred Canital Stock.
$6,250,000$
$7,500,000$
The Company bas in its treasury as a reserve :
Firgt Slortmage Bonds (mnking up the total nuthorized
lasue whichis limited to $\$ 16000,000$, against which the
required mileage of rallway line has alreads been com-
pleted.
Preferred siock of ins thial $\$ 7,500,000$ heretofore author.
fized by the Ahioklinders.
$\$ 2,000,000$
FIrst Mortisiga B iu. 18 of thu Bevier tailway Coinpaiy.

1,250.000

Alten:ios is culal to the reports of the Superintendeot b.1.1 An liwr. The carefulls-prepared cables in the report of true latter set forth the basiness and acconats of the companv in all necéssary detail. Tne offivers and employes of all devartusats have rendered faithful aud effivieat service durmy the year.

The line is id a pond izes are in gnod order.
The issue or chis rep irt haviar been delayed, we are able to append a st them.ant ir the tirst quarter of the third discal year of th, compluy, viz.: July, Augast and September, 1891, as follow:
Grose Earninga.
Operable
Ex
Net Ea-uluse
Lens lutorst, axes, insuranco aod Runtai Leasod Liues.
-4n,480 82
428,41966
$\$ 311,561$
137,133
0.1
$\$ 154,52816$
One and one-qulrter per cent Dividend on Preferme Stock
for the $\mathbf{Q}$ tarter..
Surples. 78.09375

For the firat threo weeks of Ootober the grous earnlage, as estmated by the Anditor, ain onnted to 108,15$)^{5}$ ). Respectfully submitted.

WM, J. PALMERR
Premident.
 Haheivar.


## Fxproas

Mincollaueoun..............

| this rear. 1,590,1115 17 | Inral l'ear. $1,0157^{*}, 20230$ | Inereas | r.cid |
| :---: | :---: | :---: | :---: |
| 638,775 26 | 471.01010 | 7 | 10.85 |
| 33,073 71 | 31:,142 43 | 2,29: 品 | 7.30 |
| $70.114 \%$ | 18,1785 74 | 21.17294 | $4: 1 \cdot 43$ |
| 7,215 80 | 3,1603 21 | 3.55263 | D11-98 |
| ,316,130 $73^{\circ}$ | 1.022.23181 | 723,89822 | 61.012 |


Orfantiso lianenar.b.
$\begin{array}{cc}\text { Thise lear. } & \text { Lunt Year. } \\ 270,02123 & 201,0530\end{array}$
$\begin{array}{rr}43,21293 \\ 211,46628 & 25,11589 \\ 175,11317\end{array}$
$\begin{array}{ll}211,96626 & 175,113117 \\ 700,09652 & 600,871\end{array}$
$\begin{array}{ll}24.41,4101 & 23,0.3953 \\ 105,51611 & 50,20841\end{array}$
$1 \times 0,20841$
$1,450,07758 \quad 1,103,51765$
$\begin{array}{r}1,103,51765 \\ 516,71686 \\ \hline\end{array}$

$311,530-0331 \cdot 16$ | 370,33620 |
| :--- |

Total Operat tug
Fixpenses.......
Fixpenses.......
Percentago of OperaNet Earninges. after
61.81
$68 \cdot 14$
deducting Taxeanad
Peroentage of oppera-
ting Expeases, In-
etnding Taxes anil
Inauranee............ $63.58 \quad 69.81$
EARNINGS, EXPENSES AND INCOME.

## EnRsixGR-F Mrassenger. Malls....... <br> Mans....

relght..
fnereane P.Ct

## $00,80230 \quad 3174$

$\begin{array}{ll}18,12701 & 72 \cdot 17 \\ 811,65205 & 2 \% \cdot 75\end{array}$
100,115 27 7 $31 \cdot 183$

...91,596,015 17
33,67571
30,615
Miscettaneons
0.14970
7,21559

Expenses-Malutenance of Roadway..
$\$ 270,92125$
43.21283
214.96626
790,95652
24.41461
103,54611
$\$ 2,316,1307.5$ Maintevance of Bridges mad Butldings
Coulncthag Tranaportation.
Contlugent Exponses.........
(ieueral Expenses............................................... 24.41461
$364,90227 \quad 74139$

| eral Expenses | 103,54611 | $1,150,07759$ |
| :---: | :---: | :---: |
| Net Earnings. |  | \$596,053 18 |
| Irecelpts froio |  | 2,315 15 |
|  |  | \$399,315 15 |
|  | Less- |  |
| Taxes..... 1ивигансе. | \$37.187 76 |  |
|  | +.31471 |  |
| Net Balnice after dedncting Taxes and Insurance... |  |  |
|  |  | \$356,782 68 |
| Ixcome Accous |  |  |
| Net Ralance from Farnings, as above... |  | $\begin{gathered} \text { Or. } \\ \$ 336,7826.9 \end{gathered}$ |
| Interest on Boads. | \$335,500 00 |  |
| 1)lvidenda. | 255.36875 |  |
| Iutereat, Discount and Exchange........ | . 74437 |  |
| Rental Leased Line........................... | 14,400 00 |  |
| Net Credit to Income........................ | 50,76956 | , |
|  | \$856,782 68 | \$856,782 68 |

## CONDEXSED BALANCE BHEET.

 Asgets.Cost of Road and Equipnoent.
Cash on hand............................ $\qquad$

York, to pay Coupon dne July 1, $1891 . . .{ }^{2} 90,000 \mathrm{CO}$ Sabscriptian to I'referred Capital Stock (payable In July, August and Septo, 1891) 110,86000

Dine from Agents and in transit............... $\$ 83,80808$
543,3777
Due rrom U. 8, Governmeut...........................15,00108
Dus from Individusis and Co's. $\$ 107,60169$
Less due to Indivjdualsand $\mathrm{Co}^{\circ}$ s 20,721 03
86.88066

Material on hand. $\qquad$
\$:8,70J,64- of
Prefcred Cupilal Stock. $86,250,20000$
Common Capltal stock... 7.50,000 40
First Trust Mortgage Bonds................ $\$ 13,750,00000$
$14,00,00000$
,
Fonchers.................................
Paj Check
Unclalmed Wages....
Daterest on fouds
caxes to July 1st, 1891 ( $\mathrm{Payabjo} \mathrm{Ocio-}$
lier. 1 Mull.
Dividend *o. 3 i'ayabic Aug. iat, i 831

$+23,703,84289$
There waa clarged to pront and losa durlng ibe ypar, *76, 161710
 Which accounte for

THE AMERICAN COTTON OIL COMPANY.
ANNOAL REPORT FOR THE FISCAL YEAR ENDING AUGUST 31, 1891.

The american Cotton Oil Company,
Executive Offices, No. 29 Broadway, New York, November 5, 1891.
To the Stockholders of the American Cotton Oil Co.:
So many changes have taken place during the past two years in the proprietorship represented by your Company. that brief review of the events of that period will give present stockholders a better understanding of the status of their Company, its properties, its business, its financial condition, its resources and its prospects.
In November, 1889, it was decided to incorporate the business under the protection of accepted law.
The plan adopted for this purpose received, with but trifling exceptions, the hearty support and co-operation of all parties interested; and The American Cotton Oil Company was duly created and organized.
By reason, however, of special conditions, heretofore explained to you in detail, the practical execution of the plan was delayed during the ensuing eight months.
As the season for the active operation of the crushing mills approached, large amounts of cash were required for the purchase of cotton seed and supplies and the operation of the companies. It was then July, 1890. and the money market was already under the influence of impending financial disaster. It had been designed to provide fixed working capital through the sale of the preferred stock, but under the conditions then prevailing the advantageous sale of the preferred stock was found to be impracticable. $\$ 3,000,000$ of additional cash working capital were needed for the operations of the opening season, while the floating debt of $\$ 4,000,000$ was rapidly maturing. It was evident to all that energetic measures and effective action must be promptly taken.

At this stage, under date of July 28,1890 , a number of stockholders, representing a majority of the Capital Stock, addressed the following communication :

To Messrs. Winslow, Lanier \& Co.

- Bankers, New York City.
"We would be pleased to have you aid in perfecting theorganization of The American Cotton Oil Company of New Jersey, and request you to assist in the formation of a Board for this Company of men of "high character, including one member of your firm."
This was supplemented August 11, 1890, by a communication to the same firm, signed by all the members of the Reorganization Committee which had been appointed by the certificate-holders, and reading as follows:
'Recognizing your special abilities for the task, and " the large utock interest you represent, we respectfully "s suggest that you address yourselves to placing the 'financial and general affairs of The American Cotton "Oil Company on a more permanent basis."
In response to this call these Bankers at once inaugurated, With the assistance of experts, a thorough investigation to ancertain the financial prospects of the Companies, the physical condition of the various properties and the requirements for their protection and development, the legal status of this Company and of the organization, the condition and prospects of hostile legislation, and the necessary measures and men to establish the enterprise upon a stable foundation.

At the conclusion of their investigation, and about the Grst of September, 1890, the Bankers announced their opinion that the business was one of merit and permanency, and that under proper business management it gave every promise of fair returns upon the capital invested. The Bankers' recommendations and plans, when submitted with the results of the investigations, to the representatives of the Stockholders and the Reorganization Committee, received prompt and unanimous approval, and at the request of these interesta the Bankers assumed the charge and duty of their practical execution. The resignations of the majority of the Board of Directors were accordingly tendered to the Bankars. and Mr. Adams of that firm was especially charged with the undertaking as Chairman of the Finance Committee of the Board of Directors.

The first messure presented for permanent relief was the issuance and sale of the Company's Debenture Bonds to the
amount of $\$ 4,000,000$. amount of $\$ 4,000,000$. New Directors were selected, the cooperation of foreign bankers secured, and the prospectus of the In conformity with September 9, 1890.
Directors, these Debenture Bonds wade by the old Board of birctors, these Debenture Bonds were first offered to the trockholders. In order to protect the Company from the disastrous effects of a failure on the part of the stockholders or of the public to subsaribe for the Debenture Bonds, and to assure the cash necessary for the continuance of the business, an international guaranty was secured by the Bankers for the entire $\$ 4,000,000$ of Debenture Bonds offered, as stated to the stockholders in the circular of September 9,1890 .

The period for the issue was most inauspicious, as is well known, but the necessities of the enterprice were immediate and preasing. As the stockholders accepted and paid for only about seven per cent of their pro rata amount the wisdom of the guaranty was recognized and the expense incident thereto
approved.

All the debenture bonds were promptly paid for on or before the maturity of the instalmenis.
The reorganization of the personuel of the business then re ceived the attention of the Finance Committee, while the in terests imperiled by legislation and litigation were carefully watched. Radical changes and reduction of expenses in many departments were effected. Direct business methods were departments were effected. Direct business methods were consolidated, concentration of management secured, and provision made for the protection and promotion of your business interests in all directions.

The directors have been in regular monthly session. The members of the Finance Commitree have given continuous daily attention, at home and abroad, at this office and at the distant properties, to the details of the business and its reorganization.

## INFORMATION AND REPORTS TO STOCKHOLDERS,

> LIETING or STOCKS AND BoNDs.

Effort has been made to afford all stockholders the fullest possible information respecting the properts and business, by personal explanation to those who have called at the office, as well as by printed statements mailed to the addresses of all owners of record.

Among these statements were
An official statement, dated August 16, 1890, distributed with the circular of September 9, 1890. This statement included a resume of the cousolidated accounts as of June 30, 1890.

The annual report for the year ending August 31, 1890, distributed at a meeting of the stockholders November 6, 1890 This included a statement of accounts to the close of the fiscal year, besides many details of organization and business.

An official statement made April 14, 1891, to the Now York Stock Exchange, in which was given full details of organization, the terms of the common and preferred shares and of the dobenture bonds, and the balance-sheet of April 1, 1891 A copy of this document was also mailed to every stockholder of record. Twelve differont documents, in certified form, comprising the charter, by-laws, schedules, financial statements and all needful records, were filed with the Now York Stock Exchange for the action of that body and for the protection and information of all parties in interest
After the most thorough official investigation by the New York Stock Exchange into the organization, business, assets and legal status of the company, the debenture bonds and the common and preferred shares were formally admitted to quotation on the regular list of that Exchange; and all increased issues of the same are now subject to the restrictions and publicity required by the rules and regulations of that body.

IDVANTAGES AND BASIS OF THE INCORPORATION.
The advantages now secured to you through the execution of the plans may be briefly summarized as follows:

1. An established corporation with the protection and publicity of the laws of the State of New Jersey.
2. The reduction of capitalization by the amount of $\$ 10$, 546,928 , without auy reduction of assets.
3. Ample working capital for present volume of business.
4. Adequate resources for additional funda should conditions rarrant their procurement, but without personal liability to the stackbolders.
5. The maintenance of high commercial credit by restrictions agaiust any mortgage liens.
6. The division of the Capital Stock into two classes:
(a.) The Preferred, representing the investment part of the business, evidenced by real property; and
(b.) The Common, representing the equity in the assets.
7. The impossibility of increase in stock capitalization without the consent of stockholders, as required by law.
In general the plan of capitalization has been 80 framed as that, with successive periods of prosperity, the common shares may retire all fixed charges and other preferences by the following provisions, and become the sole owners of the entire property.
The Gold Dcbenture Bonds outstanding amount to $\$ 4,000$,000 ; are part of an authorized issue of $\$ 5,000,000$; bear quarterly interest at the rate of 8 per cent per annum, and mature November 1, 1900. These Debenture Bonds are not secured by mortgage. There is no mortgage on any portion of the Company's property or any of the properties in which this Company is interested, and no mortgage can be made without the writton approval of the holders of eighty $(80 \%)$ per cent in amount of the Debenture Bonds then outstanding. The Debenture Bonds are subject to compulsory redemption at 110 per cent upon not less than sixty days' notice.

The Preferred Stock outstanding amounts to $\$ 10,198,600$.
It is entitled to receive non-accumulative dividends at the rate of six per cent per annum before any dividends for the same year are paid upon the Common Stock. Its participation in the profits is thus limited in consideration of the security and income given by its preference in dividends and in final liquidation. The Preferred Stock is subject to compulsory redemption at $\$ 105$ per share, and has like voting power with the Common Stock.

The Common Stoch outstanding amounts to $\$ 20,287,100$.
It is entitled to all dividends declared in excess of six per cent per annum upon the Preferred Stock. It may be increased under the provisions and restrictions of the laws of the State of New Jersey, and in conformity with the regulations of the New York Stock Exchange, aud thus furnish means to retire the Debenture Bonds and Preference Stock.

## Legality of oroantzation.

The legality of this organization has buen passed upon on behalf of the bankers by Messrs. Bristow, Peet \& Opdyko and Olin, Rires \& Montgomery, who state, under date of September 5, 1890, their opinion:

That The American Cotton Oil Company la a legally

- organized corporation of the State of Now Jersoy."

In their legal certillente, fled at the Now York Stock Ex. change, under date of May 5, 1891, Messrs. Sullivan \& Crom well state-
"That The American Cotton Oil Company was organ"ized by us under the laws of the Stale of New
"Jersey, and its organization is in strict conformity with the laws of that Stato." Also,
"That the Stock of the Company. Preferred and
Common, is issued in conformity with tho laws of New Jersey, and is valid."
All the above-mentioned firms have also approved the legality and validity of tho Debenture Bonds in certificates duly filed.

## BUSINESS.

The American Cotton Oil Company is a manufacturing and mercantile organization, producing and dealing in the prodpets of the seed of American cotton.
Before the value of the products from cotton soed was known the seed not only went to waste but was a source of expense und inconvenience to the gianer. To-day it is converted into valuable merchandise.
The principal products of this industry are:
Cotton Seed Oil. Obtained from the seed nfter separating the hull from the kernel, cooking and then submitting the mass to hydraulic preseure.
Cotton Seed Cake. The solid residuum of the seed after expressing the oil.
Cotton Seed Meal. Recognized as the most valuable of all similar feeds for cattle and sheep, and of highest merit as an ammonial fertilizer.
Linters. The results from re-ginning the seed, which product is a short staple ootton and maintains relative value in the markets of the world with "middling cotton.
Cotion Seed Hulls. Only recently recognized as of value, except for fuel, but which are coming into favor for cattle feed in lien of hay, and also in the manufacture of a pulp for paper stock.
From these direct products from the seed we are eanbled to prasent to consumers the following among numerous other comnodities :

Refined Oils.
Summer and winter yellow oils,
Summer and winter white oils,
Salad and other oils.
The most widely known articles manufactured from the above-mentioned products are :

Cottolene." An approved substitute for lard composed of relined oil and pure beef stearine.
"Gold Dust" Washing Powders, Laundry, Toilet and Scouring Soaps, manufactured from cotton seed oil coap stock.
Cotton Seed Hull Ash. The product of the hulls after use as tuel ; rich in potash and extensively used as a tobacco ferlilizer.

EXECUTIVE MAXAGEMENT.
The conduct of this extensive business is under the general direction of the Finance Committee, the President and his associate executive officers in this city.
The financial affairs of the entire organization are directly supervised in daily session by the members of the Finance Committee, who are salaried officials.
They have immediate charge of the Treasury, Insurance and Audit Departments, Domestic and Foreign Exchange, Bank Accounts, Fidelity Bonds, Bills Receivable and similar assets.

The President and his staff bave in charge the commercial interests and general physical condition of the manufacturing properties, and the purchase of seed and supplies.
The immediate physical condition of the propertiesis closely supervised by competent officials, by districts, of which there are six.
To facilitate and expedite the business affairs of the Company, it has been deemed advisable to conduct the business through departments, of which there are the following :

Treasury Department,
Audit Department,
Seed Department,
Manufacturing Department, Cake and Meal Department, Rofining Department,

Soap Department,
Domestic Sales Department,
Foreiga Sales Department,
Insurance Department,
Transportation Department,
Law Department.
PROPERTIES.
The property of this Company, as described in detail in the above-mentioned documents already sent to the etockholders, consists of its
(1.) Cash Capital, represented (a) by cash on deposit, and (b) by interest-bearing advances made by it to mills, refineries and other companies in which this corporation is concerned, and employed in the purchase of seed, the manufacture of its products, and other business purposes. In the marketing of these products this Compans reimburses itself for such seed advances before the ctose of each businees rearon.
(2.) Oil Tank Cars, 820 in number, for the traneportation of the crude oil to tho reflnerlew and the reflacd oil to the consumers, a faclity that in an economy ada financial and commerclal alvantago.
(8) Iical Estate, Buildingu, Machinery and property, com prising plant and reflnery ln Now Sersey and crude oll mills in Southern States.
(4.) Practically the entire ownership in one hundred and twenty-alx (120) manufacturlag propertlew hereloaftor enumerated.
These ownershlps includo the good will, trade-marks and kindred asseta of a large and established busineme, with wole agencies in all the principal cities of the United Statee, Canada, Spanish America and Europe.

List of manufacturino properties.
71 Crude Oil Mills,
15 Refincries,
6 Lard Plante,
7 Sonp Factories,
15 Cotton Ginneries,
6 Cotton Compressors,
8 Fertilizer-Mixing Establishments.
127 Locnted in sixteen States. All thesc properties are free from mortgage lien. CRUDE OIL MILLS IN OPERATION.

Adame, Natchez, Miss.
Alabama, Montgomery, Als. Albany, Albany, Ga. Anchor, Helenn, Ark.
Argenta, Argenta, Ark. Arkansas, Texarkina, Ark. Athanta, Atlanta, Ga. Augusta, Augusta, Ca. Brinkley, Brinkley, Ark. Brown, St. Louis, Mo. Capltal City, Jackson, Miss. Central, Selma, Ala. Columbus, Columbus, Miss. Crescent, Gretna, La, Emma, Pize Bluff, Ark. Fort Smith, Fort Smith, Ark. Galveston, Galveston, Texas.
24-120ths of Gayoso, Memphis,
Tenn.
Greenville, Greenville, Misa Greenvillo, Greenville, S. C. Grenada, Grenada, Miss. Gretna, Gretna, La.
Hamilton, Shreveport, La.
Hanauer, Memphis, Tenn.
Houston, Houscon, Texas.
Huntsville, Huntsville, Ala
Jackson, Jackson, Tenn.
Macon, Macon, Cla.
Meridian, Meridian, Miss.
Monroo, Monroe, La.
Montgomery, Montgomery, Ala.
Muscogee, Columbus, Ga.
Nashville, Nashville, Tenn.
Oliver, Charlotte, N. C.
Oliver, Columhia, S. C.
Planters', JLemphis, Tenn.
Raleigh, Raleigh, N. C.
Rome, Rome, Gu.
Sunflower, Clarkedale, Miss. 345-1250ths of Valley, Mom phis, Tenn.
Waco, Waco, Texns.
West Point, West Point, Miss. Wilmington, Wilmington, N. C.

465-500 of Yazoo, Yazoo City, Miss.
Linseed Oil Mill, St. Louis, Mo. Castor Oil Mill, St. Louis, Mo.

Total, 45.
CRUDE OIL KILLS-DORMANT.

City, Memphis, Tenn
Corsicana, Corsicana, Texas.
Dallas, Dallas, Texas.
Globe, Memphis, Tenn.
Little Rock, Little Rock, Ark Maginnis, New Orleans, La. Palestine, Palestine, Texac.

Total, 7.
CRUDE OIL MILLS-DISMANTIED.
Austin, Austin, Texas.
Baton Rouge, Memphis, Memphis, Tenn. Belton, Belton, Texas.
Brooklyn, Brooklyn, N. Y. Canton, Cnnton, Miss.
Catawba, Chester, S. C.
Charleston, Charleston, S. C.
Columbus, Columbus, Texas.
Helena, Helena, Ark.
Lexington, Lexington, Miss.
Mitchells, Mitchells, Ala.
Neel, Pine Bluff, Art.
Newport, Newport, Ark.
Paris, Paris, Texas.
Planters, Algiers, La.
Texarkana, Texarkana, Ark.
Union Springs, Union Spriage, Ala.
Wnco, East Waco, Teras.
Total, 19.
CRUDE OIL MILLS-RBBUILDING.
Demopolis, Demopolis, Ala. Gulf City, Mobile, Ala.
REFINERIES.
Aldigé, New Orleans, La.
Union, Promidence, R. I. American, Cincinnati, Ohio. Fairbank, Hutchinson, Kan. Brooklyn, Brooklyn, N. Y. Fairbank, St. Louis, Mo Brown, St. Louis, Mo.
Chickassw, Memphis, Tenn. Croscent, Gretna, La, Gretna, Gretna, La. Hamilton, Slureveport, La. Little Rock, Little Rock, Ark. Maginnis, New Orleans, La. Fairbank, Chicago, IIl.

American, Guttenburg, N. J.
In all 15 Refineries. (One leased and 7 are not actlie at present.)
LARD PLANTG.
Fnirbank, Chicago, 111.
Fairbank, Hutchinson, Kan. Fairbnak, Itontreal, Que. Wilcox, Guttenburg, N. J.
In all 5 Lard Plants. (Of these one is not actite at present.) BOAP FAOTORIES.
American, Cincinuati, Ohio. Fairbank, St. Louis, Mo
Chickasaw, Memphis, Tenn. Gretna, Gretne, la.
Fairbant, Cbicago, 111.
Maginnis, New Orloans, La.
Union, Prorldence, R. I.
In all 7 Soap Factories. One leasert and one is not active of present.)

COTTON GINNERIE8.

Albany, Albany, Ga,
Dallas, Dallas, Texas,
Fitzpatrick, Fitzpatrick, Ala. Fort Smith, Fort Smith, Ark Galveston, Galveston, Tex. Huntsville, Huntsville, Ala. Jackson, Jackson, Tenn. Macon, Macon, Ga.
McKinney, Allen. Tex.
In all 15 Colton Ginneries.

Mitchell's, Mitchell's Station, Ala.
Thompson, Thompson. Ala. Union Springs, Union Sps,Ala. Van Buren, Van Buren, Ark. Whitfield, Wbitfield Crossing on A. \& W. P. R. R., Ga. 465-500ths of Yazoo, Yazoo City, Miss.
Of these tuo are not aclive at present.)
COTTON COMPRESSOR8
Arkansas, Texarkana, Ark. Fort Smith, Fort Smith. Ark One-half Compress at Pales- 26 -52nds of Compress at Little tine, Texas.
Rock, Ark.

8 -15ths of Compress at Aberdeen, Miss.
In all 5 Cotton Compressors.
FERTILIZER-MIXING ESTABLISHMENTS.
Brown, St. Louis, Mlo.
Columbus, Columbus, Miss.
Eufaula. Eufaula. Ala.
Greenville, Greenville

> Jackson, Jackson, Tenn.

Macon, Jacon, Ga.
Raleigh, Raleigh, N. C.
Rome, Rome, Ga.
Total, 8.
ROLLING S「OCK.
346 Oil Tank Cars.
18 Box Cars.
1 Barrel Car.
The active Crude Oil Mills own 812 Seed Houses, with a total storage capacity of 75,000 tons.

VALUATION OF PROPERTIE8.
One of the first acts of the new management was to inaugurate measures to ascertain from independent and competent authorities the actual values of the varions properties. This valuation was commenced in December, 1890, and the voluminous reports thercon bear witness to the care with which the work was done.
The real estate and buildings were valued in nearly all cases by the most reputable real estate agents of each locality. These valuations were then submitted to the officials of the banks witl which the local Companies transacted their business, or to some other impartial authority. The machinery was valued, in most instances, by experts of the Companies. Finally, the reports passed the furiber examination of the District Supervisors and the General Manager, and came to this office certified by all these authorities and bearing the evidence of care, intelligence and reliability.

The appraisal shows that the tangible assets of these properties have a cash market value as of August 31, 1891, of \$15,773,43673.
The accuracy of the valuation of December, 1890, bas been confirmed by the independent valuation of numerous local insurance experts in sixteen different States where the properties are located. Insurance to the amount of $\$ 9,326,528$ was in force August 31, 1c91, on the buildings, machinery and products alone, irrespective of the lands, storage tanks and other uninsurable assets of the Company. The buildings are insured at not exceeding two-thirds of their cash value, and machinery at not exceeding three-fourths of its cash value, as appraised for insurance purposes.
financial statements.
The following statement is based upon this appraisal, brought down to the close of the past fiscal year, and includes all personal property then on hand :
gtatement or capitalization as of aggust 31, 1891, based on the

## Capltal 8tock-

valuation of december 1, 1890.
Prelerred.
$.20,237,10000$
$. .10,198,60000$
IAabilities-
Debentuce bonds
Current accounts.

| 4,000,000 00 |
| :--- |
| $\ldots \quad 40,435,70000$ |

4.443,21532

4,878,915 32
Real estate, buildings, machincry, etc-

Cash bed on the valuation of Dec., 1840
Cash and aects. recelv'bie. $\$ 1,452,60603$
Marketable preduciv ond 1,328,788 37
supplies en h'nd svail-
able in the busiuess... $3,146,01406$
Total quick aserts.
Chah valusilun of cutire inopenty and asacts lu whea lid. American cotWon OH Conuphuy is laterested, Whintover fulking ans allowance Edanot rejprepelitlug g. od wili,. conGruois. lames. pateuts. 1 rucesses,
eraudn nud kindr.od assets of au craisinguad kindrod assets of au
cestallished bilal. A+E.
$9,845,59827$
$5,928,33846$
$15,773,93673$

19,104,9785:
31,87 , 11532
Tue Intices I Galiznd since the Inventory have bece in ei wess of tui .
tobe made timent a 1 al owance of not more than $\$ 31.000$ is *obe made for ( $\cdot \mathrm{re}$ - inial interest outsrandiug.








From these resulting profts there has bceu deducted the
ture bond and other interest matured and acerued to September 1, 1891.
$\$ 579,18747$
Leaving the net profits for the fiseal year ending August
Had these net profits bsen distributed they would have suf ficed to pay to the shareholders of this company 6 per cent upon the preferred stock and about $31 / 2$ per cent upon the common stock.

The volume of the present business requires the use of these net earnings as additional working capital. Their retention avoids the necessity of borrowing that amount of additional money in the form of temporary or floating debt and of the payment of the interest charges thercon.
balance of profit and loss account to august 31, 1891.
The vet accumulated profits $t \hat{\rho}$ August 31, 1890, as per
previous reports, amounted to................................. $\$ 3,957,33139$ Frem this there has been deducted for deprcciation or
properdies and expenses of Deberiture Bohd jasue, etc., $1,194,74540$
$1,194,74540$

## Net profits for the year euding Aug. 31, 1891, as above. <br> $\begin{array}{r}\$ 2,762,58599 \\ 1,322,9949 \\ \hline\end{array}$

(ब4,085,58007 Net aeeumulated profts to Ang. 31, 1891.................. S4,085,580 07 hat some of the companies bad not charged off and were still carrying on their books various old accounts no longer represented by any property, good will, or other value. These accounts included absolute and irrecoverable losses by flood, sales of fixed property or plant at less than book cost, and fire lasses in excess of insurance recovered.

The Directors are unvilling to present a statement which does not take account of these facts, and hare made reduction accordingly.
Instead, too, of clarging the expenses of issue of debenture bonds to construction account, or of charging off one-tenth part thereof each successive year during the ten-year period for which the $\$ 4,000,000$ debenture bonds were issucd, it has appeared wiser to your Directors to charge off from past accumulated profits the entire amount at once.

While not affecting the net cash receipts from manufacturing profits or changing the actual values, it is believed that the action of the Directors in charging off the amouut above set forth and reducing the assets to real and present conditions will meet with your commendation.
The following details of the business of this Company and of those in which it is interested will assist the stockholders in forming a better idea of the enterprise in the fortunes of which they share.
MANDFACTURING PROFITS OF ALL THE PROPERTIES, EXCLUSIVE OF Pemterest cilarges and general office expenses.
Periods-
Organization to May 31, 1886.
Twelvo months to May $31,1887$.
Fiftecn months to Aug. 31, 1889.
Twelve months to Auk. 31, 1890
Twelve mouths to Aug. 31,1891 ............................................................... $1292,9797 \%$
ANNLAL REPAIRS OF BUILDINGS AND MACHINEBY CHARGED EACII YEAK
as a part of tile expenses of mandfacturing for
THE BAME PERIOD, including large sums
Period-
FOR MMROVED APPLIANCES.
Twelve months to Msy 31, 1887.
Twelve months to May 31, 1888.
Fificen months to Aug. 31, $1889 .$.
Twelve monl
Twelve mouths to Aug. $31,1891$. $\qquad$

## Total.

VOLUME OF BUELNESS AND TRADE LOSSES EROM DAD DEDTS.

Pcriod-
Amount of
Trade Losses
Per Cem
of Coss on
Busincss Done. Bad Drom Bad Dcbts.
$\$ 33,944$
Twelre months to May 1888
Twelre months to May 31, 1888 .. $\$ 24,486,140$
Fifteen monilis to Aug. 31, 1889.-\$24,486,140
Twelve months to Aug. 31, 1890. $23,750,000$
Twalve months to Aug. 31, 1891. 20,126,500
34,670
81,991

These figures shoto the actual cash sates to the piolic. ${ }^{34}{ }^{1000}$ oll $1:$ include sales from one Company to another within the organization..

* Figures not available.

RECORD OF THE YEAR.
The business of the past year has been beset with many difficulties.
It commenced with financial embariassment, losilo legislaison, poor quality of seed ana inserior products, decliniog maskels, and at the outset with the besitating oflicial metbods incident to changes in managemest.
Many imp.oitant changes Luve taken place in administration and methods.
Offices have been abolished, ranks closed up and promotions made.

Expenses have been reduced, and all the organizations have been vrought into harmonious and tielpful relatious.
Fur ecolomy and directness in management the nomerous Companies of aliy sue State bave, where practicable, been cunvolidated into a aingle State Lompany.
It has ween demonsirated that the legitimato temporary indebferatess iucuried once a seasun in ihe pirchase of raw material can be liquidased by the sale of the products before the end of the same seasnn.
The fiscal year of the allied Companies woas closed without a dullar of iability on 10 Lis or bills payable accounts to anyone outside of the organıation.

## There wure $\$ 1,473,03303$ of eash in bank.

The quick assels on hand, ineluding saul eash, amounted to Sin. $5 \times 8.33 .346$.
The entire real and personal properly is absolutely free from murlgage lien or nledge of any kind.
The eystem has bern established of bouding with respon. sible Gumantee corporations all oftisinls intrusted with cush receipts and disbirsemsats. Ons huudred and sixtwan of such omplials are now boaded to the aggregate a:nount of $\$ 1,086,000$.

## Consigument accounts have been closed and eash terms in-

 augirated.The foreign relations lave received personal attantion in Nurope, where old alliances hare been modified or strengthened and now ones formed.
The flanacial nad mercantile accounts of this Company are now sought by baukers and merchants at home and abroad.
The commercial and fuancial standing of this Company is now ranked amony the highest.
In all the changes riate in the personnel of the organizalion it has been the aim of the new management to discover and reward ability and faithtulness among the old oflicials in preferceco to the introduction of new men. The fact that only two new men out of a total of fire hundred and seventy-f wo oflicials lave been brought into the organization, notwithstanding the nany vacancies and promotions that have been made. is stroug testimony also in firoor of the character and ability of the gentlennen composing the present official statr of the organization.
The sallsfactory result of the sear's business, despite many unfarorable conditions, is largely owing to the loyalty, zeal and esprit de emps of the officials, to whom the thanks of the stockbolders are due.

The volume of the annual business of the organization indicates its importance as one of the largest distributers of movey for wages and supplios in sixteen different Sia:ez, fro:n Rhode Island and Illinois down the Atlantic Seaboard, and the Valley of the Mississippi to the Mexican Gulf.
It gave eniployment during the past active season to about , 000 men .
It disbursed during the past year in this country about $\$ 18,000,000 \mathrm{cash}$ for raw materials, wages, transportation, adrertisin : and general expenses, and received in actual cash over $\$ \$ 0,000,000$ for its products sold at bome and abroad.
The transportation of the materials and products of this or ganization ranks next in importance in the South to that of cotton.
Its exports exert an important influence in turning the balance of trade towards this country. Its iadustry is National.
Its en ouragement by lucal and Federal proiection means State prosperity and National wealth.
Its products are healthful, and havo heen so pronounced by the highest professional authorities in the world. These products are being marketed in this country under their own titles, without disquise, and have receired that mark of popularity which the $A$ nerican people alwitys give to pure and nutritions articles of food that are sold under honest labels.

The record of this business duriug. the past year is that of constant and anxious care.
The management has striven to prepare for future business upon fair margin of profit, but with increased volume, smaller risks, less expense and greater facilities.
The business is now well in hand, and the present outlook fur the curvent year is promising.

EDWARD D. ADAMS,
Chairman of the Board of Directors.

HתECTORS CF THE AMERICAN COTTON OIL COMPANY NOVEMBER 5, 1891.
Adaras, EAward D. New York City. Hobart, Garret A .. Paterson, N. J Aldigt, Jules.....Now Orleans, La. Inman, Juhn H......New York cily. Garllet John R....New York Cily, Lohman, Muyer........New York Cits. Chaney, Thoraas K. Siew York Cits. Masun, Alr. Bishop. New York Clly.
 Frad, Walter H..Claclmunt, Ohto. Wilson, K. T................................. Yorl City.
EXECUTLVE OFEICERS OF TIIE AMERSCAS COTTOS OIL COMPANY, NOVEMBER 5, 1891.
Chairman of the Board of Dircetors.
Finance Commille. $\qquad$ F Fdwned D. Alunis, hairmau $\{$ Goorgo Alstin Mortison, \{ Mager Lehman.
 Necond Vice-Frcsident and
Trectary and dultor.. Trectasury



Departmental and Local Representativeg.

## MIIJ, SUPERVISORS.

AHKANEAS DISTRICT.
W. If. Wricht athaxtic const distnict. LOUISIANA mstrict.
M. Frank L............. Mesulquar MISSISSIPM DISTRICT.
. Hoaidquarsers at Merlatan. Mien tevnessee. District.
Joun A. Lowls.


Juha I. Kanc

.......... Ifomlitinarterm at Oalvonton, Tazas. \&EF:D DJ:IAI:TML:NT.
Ileary Marx



1. N. For TRANSIOSETATION DI:PAITTM JiNT.

K. FAlfinaNK \& UOMl'ANY.
$\left\{\begin{array}{l}\text { Jdward 1). Alnma, Chalrminn, Now York Clts }\end{array}\right.$

Chirugn Drpurinest.
Sl. Lous Dejurlmait.
Vese lorf: Deprertmeni
Jonircal Jepurimenf.
Jolin if Snnmary.
Jamose is it. Maxan.
James is. Mnxahon.
UNIOX OIT, COMPANY.
I'rovilence, R. I.
Charles C. Nichola
Whalter II AMERICAN COTTON OIL COMPAXY (of Ohlo).

(The Unlon Oil Coiopasy of New Jersoy.)
Jnmes M. Whashin
...New Orlomnッ. In.

TEXAS PROPERTIES.
(The Nintlopal Cotton U! Compnis.)
John L. Kıum.
...O.1venton.


## DONESTIC GALES.

Whitam G. Manl..
Frank Burobshas.
E. Schers
J. If. C. 110yer

d. A. Adrich

ADPERTISI SiG.
John T. Colliar..
CENTRAL LABOBATORY.
Prof. Davtil Wesson.

Carl Dreler
jloaldquirlentors at Berljo.
leyjamin Marshaij
16. Foruarla
Coatquarters at IIamburg.

Owen N. reet. Thomas P. Rothell. It. II. Monez.
ADMINISTRATION OFPICES
OF
The American Cotton Oil Company.
Executive Oflecs:
No. 29 Broanway. NEw IOBK Citr.
Priselpal once:
Is the Btate of New Jfiseer, at the Covpinion Refinenfo seik Getteniberg, in Union Towsship, II udgun Coditr.
Tronsfer Agonts and Registrars of Debenture Fonds:
Mersns. WINSt.OW, LANIER \& COMPANY, BaNKERs,
No. 17 Nassat stneet, New York (ity:
Regnsirar of Preferred and Common stoek:
CESTRAI, TRUST COMPASY OF NEW YORK.
No. 54 Wali, Sterer. New Yusk Citr.
-The annual meeting of the stockholders of the Knickerbocker Trust Co. was held Thurstay at its main office, 234 Fifth A venue, and the following dirvetors deleted: Joseph S. Auerbach, Harry B. Itollins, Jacob Hays, Charles T. Burney, A. Foster Hygins, Robert G. Remsen. Henry W. T. ilati, Andrew H. Sands, James H. Breslia, Gen. Gent ye J. Magee, I. Townsend Burden, John S. Tilney, E. V. Loew, Fienry F. Dimock, John P. Townend. Charles F. Watson. David H. King. Jr., Frederick G. Bourne, Robert Maclar. Walter Stanton, C. Lawrence Perkins, Edivard Wood. Wm. H. Beadles: ton. The following statement of the condition of the compang at the close of its fiscal year on the 31 st of Octob $r$ was submitted: Total resources, $81.812,403$ : liabilites, $81,457,411$; surplus, $\$ 325,082$, which shows an increase in surplas of $\$ 50,-$ 832 net over the previons sear. During the year the company also paid a semi-annual dividend ot 8 per cent on its capita.
-Arrangenients have been made with Mrssrs. Apeyer \& Co. for extunding the California \& Oregon 0 per cent bonds maturing' January 1, 1892. There will be cancerend by the sinking fund $\$ 1,500,000$, leaving $\$ 1.8 .58,0: 50$ to be exteaded to Janusry 1, 1018, the bonds to bear $\overline{3}$ per cent literest. II alders who wish to avail themselves of the prisilege of extension are requested to present their buda betore the 13:1 inst. at the ollice of Messrs. Speger \& Co., in this city, or at their houses in Londou and Amsterdam.

- Messrs. Barlug. Magoun e Co. offer for sile and recommend to investors a limled amount of the exten lov suaranteo
 Co., due Nov. 1, I893. These wolvare atras lien uphn 4 (t) moles of the best part of the ron 1 and are busi tres se lired by sn equal amonnt or gol cral mirigage \& precat ins do of thes company depnritu il cith the Unon Trust Co. Ior the purpees of retiriug these ates at maturaty.


## The Commexitul Times.

## COMMERCIALEPITOME

## Friday Niget, Nov. 6, 1891.

The week has been a fairly active one in mercantile circles, notwithstanding the interruption of the election holiday. The export of breadstuffs has been on a very liberal scale at improving prices, large orders being executed daily for wheat, corn, rye and oats. A political crisis in Brazil was reported and caused a flurry in coffee. Cotton declined under free receipts and increased estimates for the current crop. The weather has been variable, snow having fallen in middle latitudes.
The following is a comparative statement of stocks of leading articles of merchandise at dates given :

|  | $\begin{aligned} & 1891 . \\ & \text { Nov. } . \end{aligned}$ | $1891 .$ | $\begin{gathered} 1890 . \\ \text { Nov. } 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork..........................bbls. | 18,167 | 16,585 | 18,803 |
| Lsnd...................................tes. | 42,264 | 34,857 | 52,691 |
| Tobacoo, domestio ........ hhds. | 20,613 | 19,978 | 25,941 |
| Tobacco, forelgn.... ......bales. | 35,051 | 42,464 | 33,377 |
| Coffer, R10......... .........bsgs. | 201,557 | 216,242 | 160.917 |
| Coffee, other................. bags. | 21,010 | 17,603 | 36,095 |
| Coffee, Java, de.............. mats. | 45,502 | 42,830 | 33,700 340 |
|  | 65 None. | None. | None |
|  | Nones. | 628,576 | 101,916 |
| Melado............................. | None. | None. | None. |
| Molasse8, forelgu .......... hhds. | 779 | 390 | 125 |
| Molasses, domestic.........bbls. | 11,500 | 15,500 | 3,20u |
| Hides.... ...................... No. | 290,900 | 401,400 | 371.100 |
| Cotton................. .... bales. | 196,296 | 159,897 | 49,8-2 |
| Rosin.......................... . . bbls. | 19,559 | 25,998 | 16,180 |
| Pptrits turpentine............bbls. | 868 | 1,698 | 1.321 |
| Tar ............ ...... ....... bbls. | 775 | 503 | 1,379 |
| R100, E. I.....................bagg. | 25,000 | 20,000 | 20,825 |
| Rice, domestio .............pkgs. | 1,200 | 900 | 4,300 |
| Lingeed..... .......-. ....... bags. | None. | None. | None. |
| 8altpetre........ ........... bags. | 17,000 | 19.800 | 15.300 |
| Jnte butts.................. bsles. | 51,000 | 50,500 | 70.007 |
| Manils hemp.... .......... bales. | 7507 | 2,707 | 4,70u |
| 81sal hemp..................bales. | 7,650 | 11,590 | 2.900 |
| Flour.... .......bbls. and sacks, | 159,200 | 139,970 | 267,150 |

Lard on the spot has met with a moderate demand and closes steady at 6c. for city, $6 \cdot 45 @ 6 \cdot 47 / 2 \mathrm{c}$. for prime Western and 6.60 e 6.80 c . for refined for the Continent, which prices show a partial advance. The speculation in lard for future delivery has been dull. Yesterday, there was some depressson, caused by selling for account of Western packers, but to-day there was a firmer feeling in sympathy with the dearer grain markets.

## daily oloaing priong of lard futures.


Pork has been quite active on the basis of $\$ 10.25 @ 10 \cdot 75$ for new mess. Tallow is active at $45 / 8 \mathrm{c}$. Cheese in better demand and firmer at $81 / 2$ @10c for State factories, full cream.

Coffee on the spot has been active at a further advance in prices. Rio is quoted at $181 / 40133 / 8 \mathrm{c}$. for No. 7. Mild grades have also met with a good demand at better rates; good Cucuta is quoted at $191 / 4 \mathrm{c}$. The speculatiou in Rio options has been unsettled and prices show considerable irregularity. There was a sharp advance in the near-by deliveries on the political troubles in Brazil; then there was a decline in the distant months on increased estimates of the growing Santos crop; and to-day there was a slight general decline in consequence of more favorable political advices. The close was steady, with sellers as follows: November, 12.00 c . ; December, $11 \cdot 75 \mathrm{c} . ;$ January. $11 \cdot 50 \mathrm{c}$.; February, 11.35c.; March, $11 \cdot 2 \mathrm{j} \mathrm{c}$.; April, $11 \cdot 25 \mathrm{c} . ;$ May, $11 \cdot 20 \mathrm{c}$.; June, $11 \cdot 15 \mathrm{c}$.; July, $10 \cdot 90 \mathrm{c}$.; showing irregular fluctuations.

Raw sugars are slightly higher, but the trading has been quiet, closing at 3 c , for fair refining muscovado and 3 3 sc . for centrifugals of 96 deg . test. Refined sugars have been iairly active and close firm; crushed is quoted at $5 \mathrm{n} 1 / \mathrm{c}$ c. and granulated at 41-16/a43-16c. At the tea sale on Wednesday the offerings were reduced but prices were a tritle easier.
Kentucky tobacco has been quiet, but prices are well maintained. Seed leaf continues to have a pretty free movement, and sales for the week are 2,182 oases, including 1,282 cases 1890 crop, Wisconsin Havana, 13@15̄c.; 200 cases 1890 crop, Pennsylvania seed, $13 \propto 15 \mathrm{c}$., \&c., \&c.

On the Metal Exchange, business was very dull to-day and prices were quite nominal. Straits tin was quoted at 19.80 c . on the spot and $19 \cdot 8$.c. for January, showing some depression. Ingot copper has declined to $11 \cdot 40 \mathrm{c}$. for Lake on the spot and domestic lead is again lower at $4 \cdot 05 \mathrm{c}$. The interior iron markets continuo quite dull and irregular; sales have been made at slightly lower prices, causing a very unsettled closing.
Refined petroleum is quoted at 6.35 c . in bbls., 7.80 c in cases and 3.85 c . in bulk; naphiha, 5.75 c . ; crude in bbls. 5.55 c . and in bulk 3.05 c . These prices are partially lower than last Week. Crude petroleum certificates sold to-day at $571 / 4148 \mathrm{c}$., closing at $571 / 2 \mathrm{c}$. Spirits of turpentine has declined under
weak Southern markets, but Weak Southern markets, but closes fairly active and steady at isy 236 c . Rosins are firmer at $\$ 135 @ 140$ for strained. Wool
has a slow sale. Hops in good demand.

## COTTON

Friday. P. M.. November 6, 1891
The movement of the Crop, as indicated by our selegrams from the South to-night, is given below. For the week ending this evening the total recerpts have reached 341,697 bales, against 350,489 bales last week and 330.121 bales the previous wreek, making the total receipts since the 1st of Sept., 1891, $2,488,079$ bales, against $2.401,833$ bales for the same neriod of 1890, showing an increase since Sept. 1, 1891, of 86,346 bales

| Receipts | Sat. |  | \%. | Wed. |  |  | olat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston El Paso | 6,529 | 10,458 | 9,873 | 10,953 | 9,288 | 6,883 1,623 | $\begin{array}{r} 53,984 \\ 1,628 \end{array}$ |
| New Orleans. | 27,811 | 16,675 | 25,369 | 13,367 | 14,571 | 15.402 | 113.195 |
| Moblle. | 2,567 | B,394 | 2,404 | 1,973 | 1,325 | 2,721 | 16,384 |
| Florida | 35 |  |  |  |  | 274 | 309 |
| Bavannah | 7,079 | 13,383 | 6,500 | 6,260 | 7,002 | 5,489 | 46,313 |
| Brunsw'k |  |  |  |  |  | 10,984 | 10,984 |
| Oharleston | 3,343 | 7,811 | 6,749 | 5,585 | 3,467 | 321 | 32,281 |
| Port Rojal, |  |  |  |  |  | 82 | 82 |
| Wilmington | 1,568 | 1,992 | 1,563 | 1,566 | 1,455 | 1,156 | 9,300 |
| Wasti'gton, do |  |  |  |  |  | 136 | 136 |
| Norfolt | 5,191 | 8,863 | 4,124 | 5,510 | 5,252 | 5,670 | 31,610 |
| Wost Poi | 3,327 | 3,200 | 4,474 | 1,154 | 704 | 1,925 | 14,784 |
| N'wp't N's, | 216 |  |  |  |  | 1,398 | 1,614 |
| Now York. |  | 125 | 365 | 435 | 534 |  | 1,759 |
| Boston | 1,673 | 1,137 | 417 |  | 1,343 | 1,026 | 5,596 |
| Baltimor | 287 |  |  |  |  | 1,307. | 1,594 |
| Philadelph'a,do | 636 | 398 | 608 | 228 | 461 | 813 | 3,144 |
| Totalsthls week | 65,867 | 66,736 | 62.446 | 47,031 | 45.402 | 57,215 | 344.697 |
| For comparison we give the following table showing the week's total receipts, the total since September 1, 1891, and the stock to-night, compared with last year. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


| $\begin{aligned} & \text { Rscetpts to } \\ & \text { Nov. } 6 . \end{aligned}$ | 1891. |  | 1890. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Sinee Sep. $1,1891$ | This <br> Week. | $\begin{gathered} \text { Sines Sep. } \\ 1,1890 . \end{gathered}$ | 1891. | 1890. |
| G | 53,984 | 478,272 | 52,033 | 472,231 | 135,966 | 7,785 |
| El Paso, do. | 1,628 | 10,827 | 4.84 | 2,314 |  |  |
| New Orleans. | 113,195 | 704,915 | 80,701 | 574,242 | 316,210 | 168,560 |
| Moblle. | 16,384 | 114,283 | 17,580 | 107.873 | 31,548 | 26,532 |
| Florlda. | 309 | 5,742 | 408 | 21,163 |  |  |
| Savannah | 46,318 | 474,980 | 49,786 | 464,672 | 185,660 | 119,927 |
| Bruns., \&o. | 10,984 | 62,291 | 10,948 | 69,185 | 12,018 | 7,000 |
| Oharleston.. | 32,281 | 231,537 | 20,320 | 208,668 | 141,682 | 35,314 |
| P. Royal, se | 82 | 453 | 78 | 103 |  |  |
| Wlimington. | 9,300 | 73,453 | 9,836 | 106,555 | 20.082 | 21,430 |
| Wash'tn, do | 136 | 485 | 209 | 492 |  |  |
| Norfols...... | 31,610 | 178,623 | 29.509 | 231,291 | 72,072 | 45;201 |
| West Point. | 14,784 | 111,026 | 18,503 | 111,839 | 21,038 |  |
| NwptN., do | 1,614 | 5,715 | 1,684 | 7,005 | 2,891 | 878 |
| New York. | 1,759 | 3,832 | 2,268 | 6,181 | 209,142 | 52,859 |
| Boston. | 5,598 | 15,490 | 2,463 | 5,961 | 18.000 | 14,000 |
| Baltimore... | 1,594 | 3,615 | 1,326 | 5,601 | 16,900 | 9.829 |
| Phll'del'a, \&o | 3,144 | 14,535 | 2,225 | 7,527 | 6,65 | 4,3 |

Totsls..... $\overline{\mathbf{3 4 4 , 6 9 7}} \overline{2,488,079} \overline{300,360} \overline{2,401,833} \overline{1,173,004} \overline{643,886}$.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons,

|  | 189 | 1890 | 18 | 1888. | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaiv'ston, \&o | 5, | 52,517 |  |  |  |  |
| New Orle | 113,195 | 80,701 | 103,374 | 78,207 | 97,0 | 87.870 |
| Moblle | 16,38 | 17,580 | 10,82: | 9,338 | 12,05 | 9,067 |
| 8svannah | 48,313 | 49,786 | 49,128 | 41,459 | 80.81 | ,413 |
| arrl'st'r | 32,363 | 20,398 | 22,587 | 20,407 | 7,18 | 19,041 |
| Wilm'gt' | 9,436 | 0.045 | 9,688 | 8,858 | 1,36 | 8,051 |
| rfolk. | , | 9,50 | 25,82 | 0,364 | 6,03 | 1,680 |
| $t$ Polnt, | 16,39 | .187 | 20,653 | 1,864 | 5,18 | 8.6 |
| 1. | 23,38 | 19,613 | 13,467 | 11,698 | 5,92 | 17,7 |
| at.th1 | 344,69 | 300.366 | 300,135 | 272.091 | 301.60 | 273.550 | BincanAnt. 1. 2488,079 2401,833 2225.211 $\overline{1829740} \overline{2360,343} \overline{1889,016}$

The exports for the week ending this evening reach a total of 231,219 bales, of which $1 \pm 2,845$ were to Great Britain, 22,196 to France and 66,630 to the rest of the Continent. Below are the exports for the week, and since September 1, 1891.

| export: from- | Week Endinp Nov. 0. Exported to- |  |  |  | From Sept. 1, 1891, to Nov. 0. 1891 Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | t. | Total Week. | Great Britain. | France | Contsnent. | Tota. |
|  |  | 4,180 |  |  | 308,528 | 20,052 |  |  |
| Now Orlea | 81,763 | 16,444 | 1,7 | 82.8 | 188,720 | 87,770 | 77,558 | 6 |
| Mob. \& Penc'la |  |  |  |  | 3,870 |  |  | 3,87 |
| Gavannah | 0,208 |  | 19,0 | \$5,878 | 52.097 | 10,020 | 72,402 | 134,50 |
| Bra | 11,709 |  |  | 11,709 | 20,878 |  |  | 30,57 |
| Charles | 6,610 |  | 8,675 | 11,285 | 40,591 |  | 31,338 | 11,02 |
| Wilming |  |  | 6,078 | 6,078 | 24,100 |  | 17,498 | 41.59 |
| Norfol | 14.633 |  | 5,900 | 20,553 | 26,070 | 3,400 | 3,000 | 35.3 |
| West P | g.981 |  | 4,460 | 11,411 | 93.303 |  | 1,400 | 87.78 |
| N'port NTs, |  |  |  |  |  |  |  |  |
| New Y | 16,705 | 1,286 | 4,635 | 22,576 | 136,040 | 9,680 | 40.442 | 10\%,1 |
| aosto | 9,762 |  |  | 9,702 | 42,020 |  | 450 | 49,07 |
| Baltimor | 3,897 | \$50 | 2.83 | 6.800 | 19,905 | 2,200 | 6.737 | 17.90 |
| Phila | 618 |  |  | 618 | 4,134 |  | S00 | 4,43 |
| Total......... | 142,313 | 22 | 66,680 | 231,212 | 807.65 | 140,05 | ,898 | 1,258,58 |
| Total, 1 | 107.24 | 40.20 | 755 | 225.030 | 884.323 | 183400 | 448.842 | 1.4780 |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shlpboard，not oleared，nt the ports named．We add simllar figures for New York，which are propared for our apecial use by Messre， Oarey，Yale \＆Lambert． 21 Beaver Street．

| Sov． 6 al－ | On Shlpboard，not cleared－for |  |  |  |  | Leaving Slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | $\begin{aligned} & \text { Other } \\ & \text { Forelgn } \end{aligned}$ | Const． wise． | Total． |  |
| New Orloanc．．． | 32.436 | 20,112 | 35，709 | 5.481 | 03，738 | 222.472 |
| Galventon． | 53,815 10.100 | ${ }_{3}{ }_{3}$ | 0,076 22.000 | 7,023 3,900 | 66,014 35.500 | 6 611,053 |
| Charlecton | 20，000 | None． | 25，000 | 1，500 | 46．500 | 130，160 |
| moblle． | 8，000 | None． | None． | Nonc． | 8,000 | 23.513 |
| Norfolk | 27.300 | None． | 7，000 | 7.000 | 41，300 | 30.772 |
| New York | 5，000 | 550 | 5,800 | None． | 11，350 | 197.792 |
| Other porte． | 25，000 | None． | 21，000 | Nene． | 48，000 | 19 |
| Total 1891．．． | 177，631 | 24，162 | 122，585 | 24，90．1 | 340，302 | 823，702 |
| Total 1800 | 113.005 | 25.240 | 89，950 | 21，591 | ${ }_{2}^{249.686}$ | 394 |

The speculation in cotton for future delivery at this marke ${ }^{\text {t }}$ opened the week under roview at declining prices，notwit＇s standing the low figures to which values had already receded The weakness of the market was due mainly to the large re－ ceipts at the ports．These continued in excess of estimates， and their influence was supplemented by declines in the for eign and Southern markets．On Wednesday a firmer Liver pool market and the announcement of some figures from Elli son＇s annual circular caused the pretty smart recovery of $10 @ 12$ points；but a disposition to dispute the accuracy of some of Ellison＇s figures led to selling to realize under which part of the advance was lost．There was some inclination to increase crop estimates，the effect of private let ters from various parts of the South and the reports made by gentlemen who had recently traveled through the cotton re－ gion．On Thursday an irregular but generally stronger open ing，from no apparent cause，was followed by a sharp decline under a moderate selling movement to realize profits，many of the bulls showing a loss of confidence．To－day the market was greatly depressed by the full crop movement and the de clic in the Liverpool market，but at the decline the specula－ ion was more active and the close steady．Cotton on the spot declined 1－16c．on Monday and again on Tbursday without attracling attention from buyers．The market was dull and weak at $81 / 4 \mathrm{c}$ ．for middling uplands．
The total sales for forward delivery for the week are 552，800 bales．For immediate delivery the total sales foot up this week 1，123 bales，including－for export， 1,123 for consumption， －for speculation，and－in transit．Of the above－bales were to arrive．The following are the offcial quotations for each day of the past week－October 31 to November 6.

| UPLANDS． | Sat． | Mon | Tues | Wed | Th． | Pr1． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary | 6 | 51810 |  | $5^{18} 16$ | ${ }^{5} 76$ | $5^{7} 8$ |
| 8tricl Ordinary | ${ }^{63} 8$ | $6_{7}{ }_{16} 16$ |  | $6^{5} 18$ | $6^{614}$ | $64^{\circ}$ |
| Good Ordinary | 74 | $7{ }^{716}$ |  | $7_{1}^{118}$ | ${ }_{7}^{718}$ | $7{ }^{78}$ |
| Lorlet Goodl Or | ${ }_{79}{ }^{79}{ }^{6}$ | $7{ }^{7} 7^{2}$ | ※ | $7{ }^{7} 188$ | ${ }^{7118}$ | $77_{18}$ |
| Strlet Low | $8{ }^{16} 16$ | 8188 | \％ | 818 | $81_{10}$ |  |
| Middling． | $8{ }^{3} 8$ | $83_{18}$ | O | $8{ }^{5} 16$ | 84 | 8 |
| O sod Mililin | $811_{18}$ | $8{ }^{818}$ | 田 | $8{ }^{16}$ | 89 |  |
| Strict Good M | 81816 | $87_{8}$ |  | $8{ }^{7} 8$ | $813_{16}$ | $8^{13} 16$ |
| Mlddling Falr | $9^{1}{ }^{2}$ | 9718 |  | 971 ， | $33_{8}$ | 938 |
| Fair． | $9^{7} 8$ | $91{ }^{18}$ |  | $91{ }^{\text {9，}}$ | $9_{4}^{4}$ | 93 |
| GULF． | Sat． | Mon | Tues | Wed | Th． | 18 ra ． |
| 0：din | $6^{7}{ }_{1}$ | 638 |  | $6{ }^{3} 8$ | $6^{3} 18$ | ${ }^{6} 16$ |
| 8trict Orilina | 61316 | 63 | ， | 63 | $61_{1}$. | $6{ }^{11}$ |
| G jod Grdinar | 71116 | $7{ }^{58}$ | ， | $7{ }^{8}$ | 7＊ 18 | 7＊${ }^{18}$ |
| Stict Good Or |  | 7181 n |  | $71{ }^{18} 16$ | 778 | $7^{7} 8$ |
| Low Middling | 838 | $8^{8}{ }_{16}$ | \％ | $8^{3} 16$ | $8{ }^{1} 4$ | 814 |
| Striet Low Mida | $8^{818}$ | $8{ }^{9} 16$ | － | $8{ }^{7} 16$ | $8{ }^{1} 1_{2}$ | $8{ }^{8}$ |
| M1ddliog | $8{ }^{813_{16}}$ | $8^{3} 4$ | E | 83 | $8{ }^{17} 1$ t． | ${ }_{9}{ }^{11} 16$ |
| Ooud Middl | ${ }^{918}$ | ${ }_{9}^{91} 16$ | $\square$ | ${ }_{93}{ }^{1} 16$ |  |  |
| Surtot Good Midaling F | ${ }^{938}$ | ${ }_{98}^{98}{ }^{76}$ |  |  | $9^{914}$ | 9：316 |
|  | $0^{3} 16$ | 104 |  | $10^{4} 4$ | $10^{3}{ }_{10}{ }^{16}$ | $10^{3}$ ， 46 |
| 8TALNED． | Saz． | Non | Tuen | tved | 1＇t． | －r |
| Gool Grdin | 519 | 5716 |  | $5^{7} 19$ | $5^{3} 8$ | $5^{3} 8$ |
| Serlat Good Or | 648 | B19 | Holl－ | 6118 | 6 |  |
| Low Middlling |  | 61818 | day． | ${ }^{618}{ }^{16}$ |  | $0^{78}$ |
| Middling．． | 71516 | $77_{6}$ |  | $7{ }^{7} 8$ | $718_{16}$ | 313 |

## MARKET AND 8ALES

The total sales of cotton on the spot and for future delivery sach day during the week are indicated in the following 3tatement．For the convenience of the reader we also add a column which shows at a glance how the market closed on same days．

|  | 8POT MARKET CLOSED． | BALES OF SPOT AND TRANSIT． |  |  |  |  | Sales of Fitures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & E x- \\ & \text { port. } \end{aligned}$ | Con－ sump． | Spee－ ul＇C＇r | Tran－ sil． | Total． |  |
| 3aturdas | Qujet and easy． |  | 576 |  | － | 576 | $57.400$ |
| Monilay．． | Qulet nt $1_{1 B}$ deo． |  | 253 |  | ． | 253 | $132,700$ |
| Wediday． | Qniet |  | 1311 | day． |  | 133 | 127.400 |
| Thursilay | Qulet at $1_{10}$ dec． |  | 112 |  | ．．．． | 112 | 97．800 |
| Friday．．． | Dull．．．．．．．．．．．．．． |  | 49 |  |  | 40 | $14 \%$ \％ 500 |
| Total．．． |  |  | 1，123 |  |  | 1，123 | 552.800 |

TmR Sales and Prices of Fotures aro shown by the fullowing comprehensive table：

| 008 |  |  | 006 | 008＊801 |  |  | 00「669 |  | 008＊¢68 | $006 \% 09$ | 00\％＇5\％ | 009＇s Ls＇9 | 16＇โ＇dog ooxtevor＊ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $008^{7.6 \cdot 8}$ | $001^{\circ} 6 \pi$ | $\begin{gathered} 8.8 .8 \\ 000^{\circ} L \end{gathered}$ | $\begin{gathered} \varepsilon 8 \cdot \mathcal{R} \\ 008^{\circ} \mathrm{C} \end{gathered}$ | $\begin{array}{r} 72.8 \\ 00 F^{\prime} I \varepsilon \end{array}$ | $\begin{gathered} 79.8 \\ 00 \varepsilon^{\prime} F \mathbf{c} \end{gathered}$ | $\begin{gathered} \text { Eq. } 8 \\ 000^{\circ} \varepsilon 6 \end{gathered}$ | $\begin{gathered} 07.8 \\ 00 \mathrm{I}^{\circ} 88 \end{gathered}$ | $\begin{gathered} 0 \mathrm{G} \cdot 8 \\ 00 \mathrm{~s}^{\circ} 06 \mathrm{I} \end{gathered}$ | $\begin{gathered} 21.8 \\ 006^{\circ} 98 \end{gathered}$ | ${ }_{00 \tau^{\prime} 6 \mathrm{~L}}^{60.8}$ |  | 008＊\％s |  <br>  |
| －－－ | $\left\lvert\, \begin{array}{ll} 88.8 & -28.8 \\ 06.8 & 288.8 \\ 008^{\circ} 9 \\ 68.8 & \text { دөs } V \end{array}\right.$ | 88.8 -78.8 <br> 0.6 88.8 <br> 88.8 $\cdots$ <br> $0.4 V$  |  | $\begin{array}{\|cc\|} \hline 69.8 & -z 9.8 \\ 99.8 & e \\ 090.8 \\ 00.8 & 10 \Delta V \end{array}$ |  |  |  |  | $\left\{\begin{array}{l} 70.8-80.8 \\ 20.8 \text { e } 80.8 \\ 009^{W} \\ 90.8 \end{array}\right.$ | $\begin{aligned} & 26 \cdot L-\mathrm{G6} \cdot 2 \\ & 00.8 \text { e } 26.2 \\ & 009^{\circ} 8 \\ & 66.2 \end{aligned}$ | $\begin{gathered} a- \\ \cdots \text { дロл } \psi \end{gathered}$ | ＂ペредя $\begin{gathered} 06.8 \angle 6-2 \\ 00 \mathrm{~S}^{\circ} \angle 51 \\ .13 \mathrm{MODI} \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 90.8-70.8 \\ & 01.8 \text { e90.8 } \\ & 00 \varepsilon^{\circ} ? \\ & 60.8 \text { دeAV } \end{aligned}$ |  | $\begin{gathered} \text { Tma } \\ \varepsilon 6.88^{\circ} 90.8 \\ 008^{\circ} \angle 6 \\ .19 \ln 7 \end{gathered}$ |  |
| －－－ | $\begin{gathered} v .6 \\ 50.80 .6 \\ 0.6 \\ 00966.8 \\ 50.6 \\ \hline 0.6 \\ \hline \end{gathered}$ |  | $\begin{aligned} & 68.8-88.3 \\ & 68.8 \text { o. } 08.8 \\ & 002 L^{\prime} .610 \mathrm{NV} \\ & 98.8 \end{aligned}$ | $\begin{array}{ll} 6 L .8 & -8 L \cdot 8 \\ 6 L .8 & \Phi L \cdot 8 \\ 00 \sigma^{\prime \prime} 8 \\ 9 L .8 & \text { geas } \end{array}$ | $\left\{\begin{array}{cc} 89.8 & -29.8 \\ 69.8 & 089.8 \\ 00 \mathrm{c} \varrho \\ 29.8 & 10 \Delta V \end{array}\right.$ |  | $\left\lvert\, \begin{array}{cc} - & -77.8 \\ 97.8 & \text { e.07.8 } \\ 00 \varepsilon^{\prime} 9 \mathrm{I} \\ \varepsilon 7.8 & \text { دosVV } \end{array}\right.$ | $\left\lvert\, \begin{aligned} & \varepsilon \varepsilon .8 \\ & 98 \cdot 8 \\ & 08.8 \\ & 00 c^{\circ} \% 8 \\ & 68.8 \end{aligned}\right.$ |  | $\begin{aligned} & \varepsilon \pi .8 \text { - IT. } 8 \\ & 61.8 \text { p.60.8 } \\ & 009^{\prime \prime} \\ & 01.8 \end{aligned}$ | v |  |  |
|  |  |  |  |  |  | XVCIIOH |  |  |  |  |  |  |  （ainvi）pred sookz <br>  $-\varepsilon^{\circ} 10 \Sigma^{\circ}$ Suprony |
| －－ | $\left\{\begin{array}{l} 80.8 \\ 00.8 \\ 0028.86 .8 \\ 002.8 \\ 80.8 \\ 10 \Delta V \end{array}\right.$ |  |  | $\begin{aligned} & 62.8-12.8 \\ & 8.8 \\ & 0.60 .8 \\ & 12.8 \\ & 12.8 \\ & \text { 10. } V \end{aligned}$ | $\begin{aligned} & 79.8-19.8 \\ & 19.8-69.8 \\ & 002.9 \\ & 19.8 \\ & \hline 19 \mathrm{AV} \end{aligned}$ | $\begin{aligned} & 18.8-0 \mathrm{c} .8 \\ & 89.8 .97 .8 \\ & 009^{\prime} \forall z \\ & 09.8 \end{aligned}$ |  |  |  | $\begin{aligned} & 20.8 \\ & 01.8 \\ & 00 \mathrm{I} \\ & \hline 0.90 .8 \\ & 10.8 \end{aligned}$ |  | －Spens 1.8 e．go－ 8 00̇ZEI |  |
| $\begin{gathered} \bar{a}= \\ \therefore \text { dos } \end{gathered}$ | $\begin{aligned} & 80.6-50.6 \\ & 50.6 \text { e80.6 } \\ & 103^{\circ} \% \\ & 10.6 \end{aligned}$ |  | $\begin{aligned} & 28.8-98.8 \\ & 6.8 \\ & 008^{\circ} 8 \\ & 16.8 .8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2 L .8-92.8 \\ & 78.8 \text { e } 22.8 \\ & 008^{\circ} 9 \\ & 28.8 \end{aligned}$ |  | $\begin{aligned} & 99.8-99.8 \\ & 10.8 \text { ¢ } 98.8 \\ & 00 I^{\prime 6} \\ & 10.8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 07.8-97.8 \\ & \text { 6s.8 e } 07.8 \\ & 00 I^{\circ} 6 \\ & 09.8 \\ & \hline \end{aligned}$ | $\begin{aligned} & 98.8-98.8 \\ & 07.8 \\ & 000^{\circ} \mathrm{El} .8 \\ & 8 \varepsilon .8 \end{aligned}$ | $\begin{gathered} 97.8-98.8 \\ 92.8 \\ 008^{\circ} \% \\ 2 z .8 \\ \hline \end{gathered}$ | $\begin{array}{cc} 81.8 & -91.8 \\ 02.8 & 61.8 \\ 002 & \\ 02.8 & \text { das. } \end{array}$ | $\operatorname{des} \nabla$ | $\begin{gathered} 10.686!\cdot 8 \\ 007=c \\ .12=01 \end{gathered}$ | （asues）pres touly －IE 300 ＂Smpuns |
| －xaqueldes | 988000 n | $\cdot 17$ | ＇runf | ／KpIT |  | 15 |  | － | aquasad | －2qu＊so． | －3090\％ | racos rejar Pwo Rowny 707 | $\begin{aligned} & \text { syagiond } \\ & \text { sorng sing rowe } \end{aligned}$ |
| UצNOR HOVT \％OA gixaxay do sitvs ant suotyd xTIVa |  |  |  |  |  |  |  |  |  |  |  |  |  |

[^0]The following exclianges have been made during the week： thd．to exch． 200 Nov．for Deo． 45 pil．to exch． 300 Jam ．Por May． 1 prl．In exol． 600 breo．for Jan． 10 pd．to exch．3＇00 Doc．for Jan． 12 pu． 10 exah． 100 Dac for Jan． $12 \mathrm{pd}$.10 exch． 1.000 Yov．for Fub． 24 pl．Io oxch． 101 Doc for Fob． 36 ph．Lo exah．Jon Jan．for Apr． －O6 pol．to exch． 100 July for Aus． 10． 10 oxch． 900 J an．for Fub．．0J pu．to oxeh． 100 Mas for Juen．
InE Visible SUPYLY OF COTTON co－nlght，as made u；br cable and telegraph，Is as follows．The Continental stocks，is well is those for Great Britain and the afont ano this week＇s returns， and consequently nll the Europesn figures are brocght down to Thursday evening．But to make the totals the complete agures for to－nlght（Nov．6），we add the item of exports from the United States．Including in it the exports of Frlday only．

| 5 |  | 1890. | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
| -tock at Liverpool.......bales. | 704,000 | 597,000 | 467.000 | 286,000 |
| 8tock at London... | -9,000 | 31,000 | 18,000 | 7,000 |
| Totai Great Britain stock. | 713,000 | 628,000 | 485,000 | 293,000 |
| Btock at Hamburg .............. | 3,800 | 2,300 | 1,600 | 2,300 |
| 8tockat Bremen. | 62,000 | 57,000 | 18,000 | 8,400 |
| Btock at Arasterda | 16,000 | 2,000 | 4,000 | 3,000 |
| Btock at Rotterdara | 300 | 200 | 5 | 300 |
| Stockat Antwerp | 6,000 | 3,000 113,000 | 5,000 100,000 | 90,000 |
| Btook at Havre. | 179,000 | 113,000 3,000 | 100,000 3,000 | 2,000 |
| Btock at Marseili | 10,000 31,000 | 3,000 20,000 | 27,000 | 30,000 |
| Btock at G 320 | 7,000 | 5,000 | 5,000 | 4,000 |
| Btock at Tries | 27,000 | 4,000 | 5,000 | 5,000 |
| Total Contine | 345,100 | 209,500 | 168,900 | 145,500 |
| Total Enropean | 1,058,100 | 8,37,500 | 653,900 | 438,500 |
| India cotton afloat for Europo. | 33,000 | 31,000 | 39,000 | 25,000 |
| Amer. cott'nafloat for Europo. | 695,000 | 660,000 | 672,000 | 460,000 |
| Eqypt, Erazil, \&c.,afitfor E'r'pe | 65.000 | 50,000 | 40,000. | 22,000 |
| btockIn United 8tates ports.. | 1,173,00 ${ }^{\text {d }}$ | 643,836 | 675,505 | 669,807 |
| B-ockin U. 8. Interior towns.. | 373,630 | 281,451 | 238,838 | 259,174 |
| Caited States exports to-day. | 30,023 | 47,801 | 28,132 | 40,499 |
| Total visible supply....... 3,427,757 2,551,70 $2,347,375$ 1,914,979 Of theabove, thetotals of Amerioan and other desoriptions areas follows: |  |  |  |  |
|  |  |  |  |  |
| Amerscan- |  |  |  |  |
| Continentalstool | 219,000 | 103,000 | 98,000 | 62,000 |
| A nerican afloat for | 695,000 | 060,000 | 672,000 | 470,000 |
| Uaited States stock | 1,173,001 | 643,886 | 675,505 | 669,807 |
| Uuited States interiorstocks.. | 373,630 | 291,451 | 238,838 | 259,174 |
| United 8 tates exports to-day. | 30,023 | 47,861 | 2,3,132 | 40,498 |
| Total Amorican........... $\overline{3,025,657} \overline{2,061,201}$ 2,007,475 1,678,479 |  |  |  |  |
|  |  |  |  |  |
| London stock | 0,000 | 31,000 | 18,000 | 7,000 |
| Contlinental stoc | 126.100 | 106,500 | 70,900 | 83,500 |
| India afloat for Euro | 33,000 | 31,000 | 39,000 | 25,000 |
| EgJpt, Brazil, \&o., atlo | 65,000 | 50,000 | 40,000 | 22,000 |
| Total East India, \&0....... $402,100 \quad 490,500 \quad 339,900 \quad 236,500$ <br> Cotal Amorlcan............. 3,025,657 2,061,201 2,007,475 1,678,479 |  |  |  |  |
|  |  |  |  |  |
| Total visible supply....... 3,427,757 2,551,701 2,347,375 1,914,979 |  |  |  |  |
| Prioe Mid. Upl., Lverp | $49_{\text {ad }}$ | 538 d. | $5{ }^{1} \mathrm{~d}$ d. | $5{ }^{\text {\% }}$ ใ. |
| Prioe Mid. Upl., New York.... | $8 \geq$ \% | $9{ }^{58} 8$. | 1044 c . | 10 c . |

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

| Week enaing Noy. 6. | closing quotations for middling cotton on |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Frl. |
| 7alveston. | ${ }_{8} 11_{16}$ | $711_{10}$ | $7{ }^{3}$ | 71118 | $7_{71118}$ | ${ }_{711}{ }^{16}$ |
| Yew Orleans |  |  | $77^{7}$ | $7{ }^{78}$ | $7^{78}$ |  |
| Koblle..... | $7^{7}{ }^{6}$ | $713_{18}$ | 79 | $7_{74}^{4}$ | $7{ }^{3}$ |  |
| Savannah... | ${ }^{76}$ | ${ }_{7}^{7918}$ | $7{ }^{7}$ | $7{ }^{18}$ | $7{ }^{1}$ | $7{ }_{7}{ }^{1}$ |
| Wilmington. | 73 | 778 | 738 758 | 788 788 | $7{ }^{88}$ | 788 |
| Vorfolk..... | $7^{78}$ | 78 | 74 | 78 | 78 | ${ }^{788}$ |
| 8oston ...... | 83 | 838 |  | $8{ }^{3} 18$ | $8{ }_{18}$ | 82 |
| 8altimore... | $8{ }^{4}$ | $8{ }^{14}$ |  | $8{ }_{4}$ | $88_{8}^{18}$ | $8{ }_{8}$ |
| Philadelphia | $8{ }^{4}$ | 84 | $8{ }_{4}^{3}$ | $814_{18}$ | $81_{1 / 4}$ |  |
| Angusta.... | $7^{1 t_{16}}$ | $7{ }^{3}$ | $7{ }^{3}$ | $7{ }^{\text {\% }} 4$ | 73 | $711_{18}$ |
| Memphis.... |  | 8 |  | $7{ }^{\text {¢ }}$ | $7^{1018} 18$ |  |
| 3t. Loutrs, | 8 | 8 | $7{ }^{1 b_{18}}$ | $7{ }^{1611}$ | $7^{15}{ }_{16}{ }^{16}$ | $77^{7}$ |
| Oincinnati .. | $8{ }^{14}$ | $8{ }^{814}$ |  | 84 | $8{ }^{14}$ | $8{ }^{1 / 8}$ |
| Coulsville... | 818 | $8^{18}$ | $8{ }^{18}$ | $81_{8}$ | $8{ }^{1} 8$ | $8^{18}$ |

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

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

| $\begin{array}{l}\text { Week } \\ \text { ndino- }\end{array}$ | Receipts at the Ports. | St'kat Interior Towns. | Rec'pts from Plantins, |
| :--- | :--- | :--- | :--- | $\overline{\text { Oct. 2..... }} \overline{245,374} \overline{246,938} \overline{230,968} \overline{87,742} \overline{\mathbf{8 7 , 8 7 9}} \overline{142,246}-\frac{186,250}{271,464} \frac{185,001}{}$



 Nov. 8.

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1891, are $2,805,780$ bales; in 1890 were $2,6 f 4,714$ bales; in 1889 were $2,449,490$ bales
2. -That, although the receipts at the outports the past week were 344,697 bales, the actual movement from plantations was 382,982 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were $33{ }^{7}, 111$ bales and for 1889 they were $337,0+4$ bales.
OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly monthly statements. The results for the week ending Nov. 6 and simce Sept. 1 in the last two years are as follows:

| November 6. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Weck. | Since <br> scpl. 1. |
| Shupped- |  |  |  |  |
|  |  |  |  |  |
| Via Cairo | 16,61 | 75,060 | 13,523 | 61,618 |
| Vla Hannibal. | 8,033 | 51,412 | 1,420 | 17,932 |
| Via Evansvill | 1,173 | 2,736 | 693 | 2,388 |
| Via Lonisville | 11,980 | 48,129 | 12,560 | 31.583 |
| Via Clinclunati | 7,351 | 34,951 | 7,734 | 26,982 |
| Via other routes, | 7,109 | 45,373 | 12,142 | 51,423 |
| Total gross overlan | 85,246 | 394,416 | 69,998 | 2-7,159 |
|  |  |  |  |  |
| Overland to N. Y., Boston, \&o.. | 12,093 | 37,472 | 5,287 | 25,170 |
| Between interior towns ........ | 5,073 | 10,391 | 4,208 | 17,295 |
| Inland, \&c., from south | 3,639 | 33,079 | 2,969 | 22,740 |
| Total to be deducted. | 20,925 | 89,942 | 15,464 | 65,195 |
| Leaving total nct orerland*. | 64,421) | 304,474 | 54,534 | 211,964 |

- Inoluding movement by rail to Canada.

The foregoing shows that the week's net overland movement this year has been 64,421 bales, against 54,534 bales for the same week in 1890, and that for the season to date the aggregate ne overland exhibits an increase over a year ago of 92,510 bales.

| In Sight and Spinners' 7 akings. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wcek. | Sinec Nept. 1. | Wrek. | Since Sept. 1. |
| Recelpts at ports to Nov. 6 | 341,697 | 2,498,079 | 300,366 | 2,401,833 |
| Not overland to Nor. G........... | 64,421 14,000 | 304,474 123,000 | 54,534 13,000 | 211.934 112,000 |
| Southern consumption to Nov. 6.. | 14,000 | 123,000 | 13,000 | 112,006 |
| Total markoted. | 423,118 | 2,915,553 | 367,900 | 2,725,797 |
| Interior stocks in excess | 38,283 | 317,701 | 36,74.5 | 266,881 |
| Camo luto sight during week. Totallu sight Nov. 6 | 461,401 | 3,233,250 | 404,645 $\ldots \ldots \ldots$ | 2,092,672 |
| North'u spinners tak'gs to Nov.6. | .... | 532,538 | ....... | 537.05 C |

It will be seen by the above that there has come into sight during the week 461,401 bales, against 404,645 bales fur the same week of 1890 , and that the increase in amount in sight to-night as compared with last year is 240,576 bales.

Weatier Reports by Telecirapil.-Reports to us by telegraph thic evening indicate that the weather lins in general been favorable during the week, and the gathering and marketing of the crop lias progressed rapidly.

Galveston, Texas.-It has been showery on two days of the week, the rainfall reaching fifteen huudredtha of an inch. The thermometer has ranged from 46 to 79, and averaged 02. Rainfall for the month of October one inch and six hundredths.

Pulesfine, Texas.-There has been light rain on one dny of the week to the extent of two hundredths of an inch. Picking is active. Average thermometer 67, highest 86 and lowest 48. During the month of October the rainfall reached twelve hundredths of an inch.
Huxtsnille, Texas.-Picking is active. Dry weather has prevailed throughout the week. The thermometer has averaged 03, the highest being 82 nnd the lowest 44 . Rainfall during the month of October ten bundredths of an inch.

Dallas, Texas.-The weather has been dry all the week and picking is active. The thermometer has averaged 64 , ranging from $4 B$ to 82 . October rainfall nil.
San Antonio, Texas.- We have been without rain all week. The thermometer has ranged from 54 to 80 , averaging 67. During the month of October the rainfall was sixty hundredths of an inch.
Luling, Texas.-The weather has been dry all the wreek and picking has progressed well. Avcrage thermometer 66 , highest 84 and lowest 48. During the month of October the rainfall reached one inch and sixtr-eight hundredths.
Columbia, Texas.-It has been dry all the week. The thermomater has averaged 67 , the highest being 82 and the lowest 59. Rainfall during the month of October forty hundredths of an inch.
Cuero, Texas. -There has been no rain the past week and picking is active. The thermometer has averaged 69, ranging from 54 to 84 . October rainfall forty-two hundrodths of an inch.
Brenham, Texas.-Picking is actire. Dry weather has prerailed throughout the week. The thermometer has ranged from 56 to 84 , averaging 70. October rainfall eight hundredths of an inch.
Belton, Texas.-Telegram not received.
Weatherford, Texas. -The weather has been favorable for picking during the week, no rain having fallen. The thermometer here has averaged 65, the highest being 84 and the the lowest 46. During the month of October the rainfall was nil.

New Orleans, Louisiana. - No rain all the week. The thermometer has averaged 68. Rainfall for the month of October two inches and thirty-eight hundredths.
Shreveport, Louisiana. - There has been only a trace of rain during the week. The thermometer has ranged fron 43 to 85 , averaging 65. October rainfall, twenty-two hundredths of an inch.
Columbus, Mississippi. -The weather has been dry the past eek. Average thermometer 60, hi ghest 80 and lowest 36. Leland, Mississippi.-The weather has been excellent for picking, no rain having fallen during the week. Here the thormometer has averaged 62, highest 86, lowest 39. Rainfall for the month of October one inch and sixty-fire hundredths.
Little Rock, Arlcansas.-We had light rain on Sunday night, but remainder of week has been clear. The rainfall reached thirty-one hundredths of an inch. The thermometer here ranged from 40 to 82 , and averaged 58. Octobor rainfall, one inch and thirty hundredths.
Helena, Arkansas.- It has rained lightly on one day of the week, the rainfall reaching eleven hundredths of an inch. The weather is cooler now, with indications of rain. Reccipts falling off. Average thermometer 60 . highest 78 and lowest 39. During the month of October the rainfall reached one inch and twenty-one hundredths, on three days.
Memphis, Tennessee.-Picking and marketing continue to progress rapidly. There has been light rain on one day of the Week, to the extent of ten hundredths of an inch. The thermometer has averaged $58 \cdot 4$, the highest being 78 and the lowest 3S.8. October rainfall two inches and trenty-one hundredths, on three days.
Nashville, Tennessee. - We hare had rain on ose day of the week, the precipitation reaching twelve hundredths of an inch. The thermometer has averaged 54, ranging from 36 to 71. Precipitation during the month of Octob re eighty-four hundredths of an inch.
Mobile, Alabama.-Picking is nearing completion and marketing is active. There has been no rain all the week. The thermometer has ranged from 48 to 82, averaging 65.
Montgomery, Alabama.-The weather continues fine and picking is uninterrupted. This has been the best picking soason in the memory of the oldest inhabitants. Average 1 hermometer 63, highest 82 , lowest 44 . During the month of October the rainfall reached one hundredth of an inch.

Selma, Alabnma.-The weather his been fine and clear all the week. The thermometer has ßverazed 61 , the highest being 8.) and the lowest 40 .
Auburn. Alabama.-Il has rained during the week to the extent of seven hundredth 3 of na inch. The thermom?ter has averaged $55 \cdot 6$, ranging from 31 to 78.
Ifadison, Florida.-The weather has beem very dry and we are necding rain badly. The thermometer has ranged from 44 to 85 , a veraging 71

Columbus, Qeorgia. - Thero has been no rain durine thes week. Averagn thermometer 03, highest $7 \%$ and lowest 47. Oetober rainfall nil.
Savannah, Georgia.-It has ralned on one day of the week. The thermometer has averaged 00, the highest leing 79 and the lowest 41. October rainfall two Inchee and forty-slx humdredths.

Augusta, Georgla.-The weather has been pleamant during the week, with light rain on one day, to the extent of two hundredths of an inch. Catton is coming In frecly. The thermometer has nveraged 55 , ranging from 85 to 81 . Ocho ber rainfall fifty-nine hundrelths of an iuch.
Charleston, South Carolina. -The weather has been flry all the week. The thermometer has ranged from 42 to 80 , averaging 60. During tho month of October the rainfall reached four inches nad twenty hundredths.
Statcburg, South Carolina.-We have had no rain all tho Week, but there have been four frosts. A verage thermmoter $5 \cdot 14$, highest 7\%, lowest $30 \cdot 5$. Rainfall for October one Inch and twelve hundredths.

Wilson, North Carolina.-Rain has fallen on one dry of the weck, the precipitation reaching six hundredths of an Inch. The thermometer has averaged 51, the hizhest being 72 and the lowest 33.
The following statement wo have also recelved by telegraph showing the height of the rivers at the points named at 3 o'clock November 5, 1891, and November 6. 1890.

|  | Nov. ${ }^{\text {c, }}$ '01. | Nov. 6. ${ }^{\prime} 90$ |
| :---: | :---: | :---: |
| New Orleans......... Above low-water mark. | Feet. | Feet. 5-2 |
| Semphls............. A bove low-water mark. | $1 \cdot 2$ | $15 \cdot 5$ |
| Nashville ............ Above law-water mark. | 0.0 | $8 \cdot 1$ |
| 3hraveport.............Above low-water mark. | $1 \cdot 1$ | $5 \cdot 5$ |
|  | $1 \cdot 6$ | 10.9 |

india Cotton Movement from all Ports.-The receipta the week and year, bringing the figures down to Nov. 5 .
bombay receipts and suiphents for foer years.

| Year | Shipments this sccek. |  |  | Shipments since sepl. 1. |  |  | Recespts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{\|c\|} \hline \text { Great } \\ \text { BriP'n. } \end{array} \right\rvert\,$ | Cantinent. | Total. | areal Britain | Confrnent. | Totat. | This Trek. | Since Sepl. 1. |
| 1891 | 1,000 | 7.000 | 8.000 | 3.000 | 34,000 | 37.000 | 5.000 | 88.000 |
|  |  | 6.000 | 6,100 | 3.000 13 | 18.000 30,000 | 21.000 |  |  |
| 1889 | 3,000 | c,000 | 9,000 | 13,000 7,000 | 30,000 $\mathbf{2 \$ , 0 0 0}$ | 43,000 81,000 | 13,000 3,000 | 52,000 29,000 |

According to the foregoing Bombay appears to show a decrease compared with last year in the week's receipts of 2,000 balce and an increase in theshipments of 2,000 bales, and the shipments since Sept. 1 show an increase of 16,000 bales, The morement at Calcutta, Madras, and other India ports for the last reperted week and since the 1st of September, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shtpments since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Totat. | areal Britain. | Continent. | Total. |
| $\begin{aligned} & \text { Oalentta- } \\ & 1891 \ldots . . \end{aligned}$ | 1,000 | ....... | 1,000 | 2,000 1,000 | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 4.000 \\ & 3,000 \end{aligned}$ |
| $\begin{aligned} & \text { Manras } \\ & 1891 \ldots . . . \end{aligned}$ | 1,000 | ...... | 1,000 | 11,000 | \$,000 | 16,000 19,000 |
| 41890..... |  | ...... |  | 11,000 | 8,000 | 19,000 |
| $\begin{array}{r} 1891 . . . . . \\ 1890 . . . \end{array}$ |  | $\begin{aligned} & \mathbf{2 , 0 0 0} \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | 14.000 28,000 | $\begin{array}{r} 9.000 \\ 10,000 \end{array}$ | $\begin{aligned} & 23.000 \\ & 31,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1891 . . . \\ 1890 . . . . . \end{gathered}$ | 2,000 | 2,000 1,000 | 4,000 1,000 | 27,000 33.000 | 18.000 20.000 | $\begin{aligned} & 43,000 \\ & 53,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 3,000 bales more than the same week last year. For the whole of India, thernore, the total shipments since September 1, 1801, and for the corresponding periods of the two previous sears, are as follows:

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1839. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This sceek. | since SepI. 1. | This sceek. | Since Sern. 1. |
| Bombsy-...... | 8.000 4,000 | 37.000 43,000 | 0,000 1,000 | $\begin{aligned} & 21.000 \\ & 63,000 \end{aligned}$ | $\begin{aligned} & 9.000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 43.000 \\ & 64.000 \end{aligned}$ |
| Total...... | 12,000, | 80,000! | 7.000 | T4,000 | 11.000, | 10\%.000 |

AbeZaxdria Receipts asn Silparests.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandrin, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previnus two years.

| Alernndrif. Eqypt, Norcmber 4 | 1891. |  | 1890. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rucelpts (cantars*).... Slicoseni.i.: | $\begin{array}{r} 260,000 \\ 1,319,000 \end{array}$ |  | $\begin{array}{r} 1911.000 \\ 1,317.000 \end{array}$ |  | $\begin{array}{r} 180,000 \\ 1, n 32.000 \\ \hline \end{array}$ |  |
|  | This reek. | $\mid \text { since }\|\mid$ | This week. | since | 5hrs reeet. | $\sin \sin _{1}$ |
| Exporth (balen)- <br> To Livermon. <br> ToContinent | $\begin{aligned} & 24,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 92.000 \\ & 22,000 \end{aligned}$ | $\begin{array}{r} 13,000 \\ 7,000 \end{array}$ | 81.001 <br> 29.000 | $\begin{aligned} & 13,000 \\ & 6.000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 72,000 \\ 19,000 \\ \hline \end{array}$ |
| Total Enropo.. | 27,000 | 114.000 | 20.000 | 110.000 | 18.000 | 21.000 |

- A cantar la 98 ponné.

This statement shows that the receipts for the week ending Nov. 4 were 260,000 cantars and the shipments to all Europe 27,000 bales.

Manchester Market.--Our report received by cable to-night from Manchester states that the market is easy for Jarns and quiet for shirtings. Stocks of yaras are accumulating. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1891. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. | 81 lbs. Shirtings. | $\left\lvert\, \begin{gathered} \text { Cott' } \\ \text { Mptd } \\ \text { Uptds } \end{gathered}\right.$ | 32 s oop. Twist. | 84 tbs. | $\left\lvert\, \begin{aligned} & \text { Colt'n } \\ & \text { Milid } \\ & \text { Uplds } \end{aligned}\right.$ |
|  | $\begin{array}{ll} d_{8} & d \\ 7 & 07 \end{array}$ | $\left\lvert\, \begin{array}{lll} \text { a. } \\ 5 & 9 & a_{7}^{8} \\ \hline \end{array} 1_{1}\right.$ | ${ }_{47 \mathrm{~s}}^{\text {d. }}$ |  | 8. ${ }_{4}{ }_{4} \mathrm{i}_{2} 7^{\text {s. }}{ }_{3}{ }^{\text {d }}$ | dit |
|  | 7 7e ${ }^{\text {\% }} 7^{7}$ |  | ${ }^{415}{ }^{5} 16$ | 871 \% $811_{1}$ | ${ }^{41207} 3$ | ${ }^{53}$ |
| $\because 16$ | $7^{38} 87^{77_{6}}$ |  | ${ }_{4}^{113} 14$ |  | ${ }^{412} 4$ | 5118 |
|  |  |  |  | $8_{16}{ }_{1}^{16} 0811_{19}$ | $41_{2}$ a7 3 |  |
| Nov. |  | 5 8 67 $0^{1}$ <br> 1    | ${ }_{4} 9_{16}$ | ${ }_{87}{ }_{16}$ ¢81: ${ }_{19}$ | $6{ }^{412} 478$ | 538 |

Cotton Consumption and Overland Movement to Nov. 1. -In our editorial columns to-day will be found our usual Overland Movement report brought down to November 1.

Ellison's Annual Cotron Review for the Season of 1890-91.-In our editorial columns will be found an article in which we give the figures from Mr, Ellison's annual review of the European cotton trade for the season of 1890-91, as received by us to-day by cable.

Jute Butts, Bagang, \&C.-The dealings in jute bagging the past week have been strictly moderate, but stocks being as a rule light, prices have been firmly maintained. The close to-night is at $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 6 \mathrm{c}$. for 2 lbs . and $61 / 2 \mathrm{c}$. for standard grades. Jute butts have been very slow of sale at $13 / \mathrm{c}$. for paper grades and 23/6c. for bagging quality.
Domestic exports of Cotton Manofactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for September, and for the nine months ended Sept. 30. 1891, with like figures for the corresponding periods of the previous year, and give them below:

| Quantities of Manufactures of Ootton (colored and uncolored) exported to - | Month ending Sept. 30. |  | 9 mos. ending Sept, 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1880. | 1881. | 1880. |
| (1) | 87 |  | $9,126$ | 7.442,971 |
| ermany ............... "\% |  |  | 1,735,678 | 1.168 .295 |
| hitish North | 59,'522 | 78. | -578, 625 | 1.487,835 |
| Contral Amarican states and |  |  |  |  |
|  |  |  |  |  |
| uba. | 88,964 | 41,580 | 211,2 |  |
| Puerto Rico | 8.716 | 404 | 109.492 | 365.0 |
| Dto Domil | 87,147 | 13,028. | 500,417 | 882,008 |
| thar West ind | 846.147 | 2,012,12i] | 5,979.358 | 9,454,044 |
| Argantine Rep | 70.49 | 141,848 | 831,699 | 1,101,995 |
| axil | 561,9\% | 615,128 | 3,949,885 | 6,987,050 |
| United States of Colombla... " | - $1,680.9037$ | 1,168.834 | $4.049,823$ $14,081,586$ | 2.212,821 |
|  | 2,101,256 | 3,272,200 | 72,778,194 | 24,753.710 |
| British lndia and Eastindies <br> Other countries in Asis and <br> 1 |  |  |  |  |
|  |  |  |  |  |
| Prica.. |  |  |  |  |
| ther co | 684 | 481, | 5,049 |  |
| Total yards of above..... " | 12,044, | 11.410.9 | 143,240,8 | 92,224,475 |
| Tot | 1758,292 | 4802,257 | 89,849,345 | 8,361,098 |
| slde | $8 \cdot 0680$ | 0 | \$0858 | -1892 |
| Falues of other Manufactures of <br> United Kingdom Cotton exported to- |  |  |  |  |
| erma |  |  |  |  |
| ance |  |  | 4.4 |  |
| ther c | 1.27 |  | 15.6 | 8,5 |
| erico |  |  | 472.12 |  |
| entral |  |  |  |  |
| Hond |  |  |  |  |
| ba |  | \$,5 |  | 7,6 |
| nto | 13 |  |  |  |
| Otber Wes | 44 | \%, 8 | 3r.4. |  |
| Argentine H |  |  | 3,95 | 8,018 |
|  |  |  | 47.8 |  |
| Other conntries In 90. | S | 2,7 |  |  |
| British possessions in Anstralasia |  | 4,1 |  |  |
| Other countries in Asia and |  |  |  |  |
|  |  |  |  |  |
| ca | 359 |  | , |  |
|  |  |  | 29,60 |  |
| Total value of other masnnfac tares of. | \$189,54 | 57.571 |  | 0,158 |
| geregar orslue nf all entton good. | \$028,80 | 89 |  | 91,256 |
| BEIPPING NEWS, -The exports of cotron from the United |  |  |  |  |
| $8 t$ tes the past week, as per latest mail returns, have reaches' |  |  |  |  |
|  |  |  |  |  |
| se the same exports reported by telegraph and published in |  |  |  |  |
| the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday |  |  |  |  |
|  |  |  |  |  |
| 1 Totatbates |  |  |  |  |
| of Berlin, 1,567... Cuffe, 3,013.... Denmaris, 2.039 City |  |  |  |  |
| Enoch, 4,968 <br> Etruria, 21......Garxick, 1,676..... 8 . |  |  |  |  |
| 4,480 |  |  |  |  |
| To London, pf r sleamer Ludgaie Hili, 700 ........................ ${ }^{\text {a }}$. 1,525 |  |  |  |  |
| To IIavre, per stenmer La Gar cogne, 1,236..................... 1,236 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Architect, 4,5:0. Bernsrd Hall, 5,700. Gadiano, 6,800 ... Governor, 5,6:0... Holbeln, 4,300... West Indian, 7,500 40,500 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |



## form, are as follows:



Total .... $\overline{162,272} \overline{2,825} \overline{42,257} \overline{37,671} \overline{4,402} \overline{19,399} \overline{1,150} \overline{269,976}$ Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
GALVEATON-To Liverpeol-Oct. 30-Steamer Kendal, 6,0:0 . nct. 31Falrmesd, 5,708; Vulcan, 5,506....Nov. 5-Steamer King tland, 5,132.
To Harre-Nov. 5-Stermer Mandalay, 4,166.
To Reval-Oct, 30-Steamer Duches3, 4,400.
O ORLEANS-To LI erpool-Nov. 2 - Steamer Nlceto, 6,100.... Nov. 3-Steamers Buenaventura, 5,000: Caribbean, 2,350: LoulsBteamer Astronnmer, 7,200 . Btam, 0 .
Loango, 6,840
To Hamburg-Oct. 31-Steamer Thuringla, 1,650
gavannah-To Liverpool-Nov. 4- Steamer County of York, 6,206.
To Bremen - Nov. 5 - Steamer Stste of Alabama, 5.550
To Reval-Nov. 2-8teamer Cydoula, 4,500....Nov
To Barcelona-Nov. 3-Steamer Martin 8aen
To Genoa-Nov. 3-Steamer Ponllac, 4,071.
BRONSW ICK-To Liverpool-Oct. 3 i-Steamer Ulilken, 6,309. .. Nov. 2 -Ohastestov-To Livernol-Oct, 31-8teamer Dunedla, 5,610.

To Bremen - Oct. 31 - Steamer Haverstoe, 5,675.
Wilmington-To Bremen-Nov. 3-Steamer Bramham. 6,078.
NORFOLK - To Liverpool-Oet. 30 -Steamer Thorndale, 6,269 ...Nov. 4 Stearner Weethall, $8,384$.
To Bremen-Nov. 3-Steamer Iofle xible, 5,900.
West Point-To Liverpool-Oet. 31 -Steamer Slcitia, 6,981.
BOвTON-TO Liverpool-Oct. 27 -Steamer Columbian, 3.509
Steamers Palestlos 3,104. Yamaria, 435 Oct, 31-Sct. 30Bulgarian, 897....Nov. 2-Steamer Mtchigan, 1,817.
Baltimore-To Liverpool-Oct. 30-Steamer Barrowmore, 3,897.
To Harre-Oct. 30-Steamer Govino, 350.
To Bremen - Nov, 4-Steamer Haishurg, i, 643
To Roiterdam-Nov. 4-Steamer Chioago, פ10
Philadelphia-To Liverpool-Nov. 3-Ateamer Ohio, 618.
Cotton freights the past week have been ay fullows:

| Satur. | mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Livergool, steamd.  <br> Do hid...d. $7_{33}$ <br> Do  | $739^{7}$ |  | $13_{64}$ | ${ }^{13} 64$ | 18.4 |
| Havre, steam...d. $\boldsymbol{7}_{32}$ ™ $_{4}$ | ${ }_{3}{ }_{32} \mathrm{~T}_{4} 4$ |  | 73824 | $7_{38} \widehat{2}^{1} 4$ |  |
| Bremen, eteam..d. ${ }_{\text {Tas }}$ | $7_{73}$ |  | $7_{32}$ | $7_{32}$ | 4 |
| Do ........d. .... |  |  |  |  |  |
| Hamburg, हteam.a! ${ }_{32}$ | $7_{32}$ |  | $7_{3}{ }^{2}$ | $7_{32}$ | 4 |
| Do ......d. |  | 5 |  |  |  |
| Amst'd'm, steam.c. ${ }^{\text {a }}$ 50* | $30^{*}$ | $\cdots$ | 80* | $50 *$ | $50^{*}$ |
| Indirect.......d. ${ }^{\text { }}{ }_{32}$ | $7_{32}$ |  | 739 | $7_{32}$ | 732 |
| Reval, steam....d. ${ }^{18}{ }_{\text {fs }}{ }^{2} \overline{5}_{14}$ | 19, $425_{18}$ |  | ${ }^{19}{ }^{\text {c4 }} 8{ }^{25} 16$ | $19_{6} 4^{25}{ }^{5}$ | $8_{32} \pi^{5}{ }^{3}$ |
| Do ..........d. ${ }^{\text {! }}$.... | .. |  | --. | -... |  |
| Bricelona,steam d. 3\% | $3_{8}$ |  | 38 | $3_{8}$ | ${ }^{38}$ |
| Geпоa, steam...d. ${ }^{\text {a }}$ | 4 |  | 4 | 24 | 4 |
| Trieste, steam... d. $\mathrm{b}_{1}$.,t | $5_{1,1} 1$ |  | ${ }^{5} 161$ | $5_{16}{ }^{\text {¢ }}$ | ${ }^{5} 2 t^{\dagger}$ |
| Antwerp, steam.d. $\mathrm{g}_{1 /}$ | $3_{1 R}$ |  | $3_{15}$ | ${ }^{3} 16$ | $1^{1 b_{64}} a^{3}{ }^{\text {a }}$ |



Liverpool．－By cablefrom Liverpool we have the following statemont of the woek＇e sales，stocks，\＆o．，at that port：

|  | Oct． 10 | Oct． 23. | Oct． 30 | Nu0． 0 |
| :---: | :---: | :---: | :---: | :---: |
| Salea of the week．．．．．．．．beles． | 00，000 | 4，000 | 49，000 | 45，000 |
| Of whlh oxportere took．．．． | 4，000 | 1，503 | 2.000 2.000 | 2，500 |
| Of whlelt epeoulatore took．． | 50，00 |  | 2,000 | 300 |
| Briee Amorloan | 50，000 | 41．000 | 41，000 | 38，000 |
| Aollal export | 63，000 | 62，000 | 3，000 | 7,000 84,000 |
| Total stook－E．EiTma | 013，000 | 023,008 | 646，000 | 704,000 |
| Of wbich American－Estim＇d | 484，000 | 460，000 | 480.000 | 335，000 |
| Total huport of the woek．．．．．． | 80,000 | 47.000 | 91.000 | 130，000 |
| Of whleh $\Delta$ mucrican | 68，000 | 30，000 | 81.000 | 103，000 |
| Amount alluat | 200，000 |  |  |  |
| Of which Amertoan． | 130，000 | 275，000 | 350，000 | 380，000 |

The tone of the Liverpool market for spots and futures each day of the week ending Nov．6，and the daily olosing price 8 of spot cotton，have been as follows：

| spol． | Saturday | Monday． | Tuesday． | Fednes． | Thursd＇y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ \text { 1:43 P. M. } \end{array}\right\}$ | Dall． | In bayern tavor． | $\underset{\text { cemand. }}{\text { Fair }}$ | 10 buyera＇ favor． | Moderate demand． | Dult． |
| Mid．Upl＇ds | 458 | $45_{8}$ | $4{ }^{58}$ | 48 | 488 | $4{ }^{16}$ |
| Bales $\qquad$ Speo di exp． | 6，000 | 8.000 500 | 8.000 800 | 8,000 500 | 8,000 1,000 | 7.000 300 |
| Futures． <br> Market， <br> 1：45 P．M．$\}$ | Qulet at parcladly $1-84$ adi． | Pull el 2－64 ${ }^{\text {decline．}}$ 8－84 | Steady at －ot de－ ollue． |  | Barely ateadyat |  |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { F. M. } \end{array}\right\}$ | Steady． | ：Weak． | Sterdy． | Ftrm． | 8 coady． | Werk． |

The opening，highest，lowest and closing prices of futuresat Liverpool for each day are given below．Prices ars on the basis of Uplands，Low Middling clause，unless otherwige stated：

|  | Sat．，Oct． 31. |  |  |  | Mon．，Nov． 2. |  |  |  | Tues．，Nov． 3. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hlgh | Low． | Clon． | Open | High | Love． | Clot． | Open | High | Low． | Cloz |
|  | $\begin{gathered} d_{2} \\ 438 \end{gathered}$ | $\frac{d}{498}$ | $\begin{gathered} d . \\ 485 \end{gathered}$ | $438$ | $43$ | $\begin{gathered} d . \\ 433 \end{gathered}$ | $\begin{gathered} d \\ 431 \end{gathered}$ | $\begin{gathered} d . \\ 431 \end{gathered}$ | $\begin{gathered} \text { む. } \\ 433 \end{gathered}$ | $\begin{array}{r} \text { d. } \\ 434 \end{array}$ | $\begin{array}{r} d . \\ 433 \end{array}$ | ${ }_{483}$ |
| Nov．－Dec | 156 | 436 | 430 | 438 | 432 | 433 | 481 | 431 | 431 | 481 | 431 | 438 |
| Dec－Ja | 437 | 438 | 437 | 438 | 434 | 434 | 435 | 433 | 432 | 435 | 432 | 434 |
| Jon，－Feb | 439 | ＋ 40 | 130 | 440 | 430 | 150 | 483 | 135 | 434 | 437 | 134 | 480 |
| Feb．－Mch | 442 | 443 | 142 | 443 | 432 | 489 | 487 | 188 | 439 | 440 | 436 | 438 |
| Mcb．－A pril． | 445 | 445 | 445 | 443 | 442 | 44 | 440 | 441 | 438 | $\pm 48$ | 439 | ＋ 42 |
| A pril－May | 448 | 448 | 448 | 443 | 444 | 44 | 443 | 444 | 448 | 446 | 442 | 445 |
| May－June | 460 | 461 | 450 | 451 | 447 | $\pm 47$ | 448 | 447 | 446 | 448 | 446 | 448 |
| June－July | 453 | 453 | 453 | 453 | 450 | 450 | 448 |  | 448 | 461 | 443 | － 50 |
| July－Aug． |  |  |  |  | 453 | 433 | 451 | 152 | 452 | 458 | 462 | 452 |
| Aug．－Sept |  |  |  |  |  |  | $\ldots$ |  |  |  |  |  |
|  |  | d．， | av． | 4. |  | rs． | Nor | 5. |  | I． | v |  |
|  | Open | High | Lono． | Clos． | Open | High | Lovo． | Clos． | Open | High | Low． | Clos． |
|  | a． | d． | d． | d． | 12. | 1. | d． | d． | d． | d． | d． | d． |
| Novomber．． | 431 | 433 | 481 | 433 | 433 | 433 | 433 | 433 | 420 | 429 | 428 | 428 |
| Nov．－De | 4 St | 183 | 481 | 483 | － 33 | 433 | 433 | 433 | 429 | 429 | 428 | 428 |
| Dec．－Jan． | 432 | 434 | 452 | 484 | 433 | 434 | 433 | 433 | 429 | 450 | 128 | 428 |
| Jau．－Feb．． | 431 | 438 | 434 | 486 | 485 | 436 | 485 | 420 | 432 | 432 | 430 | 481 |
| Feb．－3th．．． | 437 | 438 | \＄ 87 | 439 | 438 | 439 | 438 | 438 | 481 | 435 | 433 | 431 |
| Mch．－April． | $\pm 40$ | 442 | 440 | 412 | 411 | 442 | 141 | 441 | 487 | $\pm 38$ | 436 | 437 |
| April－Mas．． | 443 | 443 | $4 \pm 3$ | 445 | 444 | 44 | 444 | 44 | $4=0$ | 440 | 489 | 410 |
| May－Juue．． | 445 | ＋47 | 445 | 447 | 447 | 447 | 446 | 440 | 418 | 415 | 442 | 442 |
| Jnne－July．．． | $\pm 48$ | 430 | 448 | $\pm 60$ | 449 | 4 士0 | 143 | 460 | 445 | 440 | 145 | 4 |
| July－Aug．．． | 451 | 453 | 451 | 453 | 452 | 453 | 452 | 452 | 418 | 448 | 447 | 448 |
| Aug．Sept |  |  | ．．． |  |  | ．．．． | － |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS

Friday，November B，1891，
1 The markets in what flous and the coarser atuffs have shown an improved tone during the past week．Stozks are comparatively small and holders are inclined，in view of the adrances that have taken place in values on the grain mar－ kets，to ask more money；but the demand has not，either in extent or persistency，caused much it any more money to be paid．To day the market was generally firmer and more moterately aclive，buyers being inolined to operate more freely，when not shut o at by a material advance．
The wheat market has been active，both in speculation and export，and prices have made a considerable improve ment during the week．Cable advices have been stronger and corcred large orders for shipment，and the weather in effect upon the past crop that is still in the stack，nor upon the autumn sowings for the next crop．To－day the muket was buoyant，with shippers takiag about 400,000 bushels，in－ cluding No． 2 red winter for early arrival at 1073 and No． 2 Northern spring at \＄1 06\％．


Indlan corn hss advanced materially．The improvement seoms to havo heen caused mainly by the free buylng for ex port，which apparently increased rathse than decreaned as prices improved．It is ovident that bealdes a larze demand incident to the sltuation，Indian corn han rapldy grown in favor abro id，Curront recelpts and suppliew continue small． To－day the niarket was again sllghty dearer from eympmihy with wheat．The export demand continued good， 71 s 720 for No． 8 mixod in clevator
daily closlyo paices or mo． 2 mixed coav．

## November dellvery <br> Jacember delvery． <br> Fobruary lelivery．

 Maroh doll very

Osts have made e further great advance，in conjunctlon with free buylng for export．Shlppers have taken nearif or quite two million bushels．To day the marko：was agaln actlvo and prices made a further advanoe
datly closimo paices or mo． 2 mixed 0ats．

Rye was dull early in the week，but jesterday a large busl． ness in No． 2 Western was done at \＄1．01 for early arrlval and $\$ 1.03 y_{1} \times 1.05$ for January．To day there was a good businese for January at $1.05 @ 1.07$ ．Barley was active for feedlng grades，which advanced to $51 \times 37 \mathrm{c}$ ．Buckwheat is dearer， with sales to day for export at 62＠631／3c．

The following are closing quotations for wheat flour in barrels．（Corresponding grades ín sacke sell slightly below these figures）：

FLOUR．

The movement of breadsrutis to market is indicated in the scatement below，prepared by ue from the figures of the New York Produce Exchange．We first give the receipts ot Western lake and river ports，arranged so as to present the comparative movement for the week ending Ost．31，1891， and since August 1．for each of the last three years：

| socospts at－ | Nour． | Wheat． | Com． | Oats | sarloy． | Run． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbte．2ast | Busher | aunh． 5 A 1 b | Bushas is | Aushitsto | Bu． 50 l／m |
| Jnionro．．．．． | 101．533 | 1，477．683 | 1．013，050 | 1，977，033 | 401，913 | 242，599 |
| M 1 wankos． | 80，147 | 388，451 | 23，200 | 120，800 | 558，400 | 70，450 |
| Doulath．．．． | 72，438 | 2，893，17． |  |  |  |  |
| Minnespolis |  | 2，918，930 |  |  |  |  |
| roiedo．．．． | 1.008 | 518,500 | 18，700 | 18．120 | ${ }^{650}$ | 103 |
| Dotrolt．．． | 8，889 | 100，84？ | 4，724 | 80，83 | 50，2is |  |
| Orsvelane．．． | 7.949 | 27，530 | 10，324 | 48.153 | 15，10s | 773 |
| 3 L Louls | 83，086 | 241，118 | 94.885 | 89，415 | 118.950 | 83，483 |
| $P$－ | 3．950 | 40，500 | 131，0） | 192，00 | 14，4 | 0，00） |
| ToL．wk． 91 | 289， 004 | 8，339，810 | 1，433，028 | 8，993，1 | L，玉29，93 | 192，149 |
|  | 377， 72 | 3，024，878 | 2，231，94 | 9，975，239 | 1，20x， 791 | 180.717 |
|  | 814，928 | 4，739，035 | 1，983，411 | 1，915，110 | 1，934，78： | 190，281 |
| Frnes 4 us． 3 |  |  |  |  |  |  |
| 1991．． | 8，155，874 | 90，013，689 | 27，509， 93 | $31,912.019$ |  |  |
| 1890．．． | 9，137，579 | 37，281，73 | 31．051．141 | 31，243，074 | $18,733,604$ $8,589.501$ | 1，8：21，903 2．257， 101 |
| 1889．．． | 3．847，780 | 49.075 .91 | 37．20．200］ | 80．023，8 | 8，589，501 | 2，850，301 |

Below are the rail ohipments of flour and grain from Western lake and rlver ports for four years


The recolpts of flour and grain at the seabosed ports for the waek ended Oct．31，1891，follow：

$\overline{\text { Total }} \overline{109.931} \overline{3,233,700} \overline{503,319} \overline{1,161,901} \overline{471,574} 581,503$ Cor．Weqt＇ $90.339,101 \quad 831,518 \quad 784,2451,045,33820$
The exports from the several seaboard port for the wee on ling Oct． 81,1891 ，are shown in the annexed statement．

| Exports <br> from－ | Fheas． | Oorm． | Elour． | Oats． | Rye． | Pear |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gew Yors | $\begin{gathered} \text { Bush. } \\ 1,091,887 \end{gathered}$ | Bush． 353，284 | Bbls．${ }_{\text {6，}}$ | Bush． | $\begin{aligned} & \text { Bush } \\ & 401,025 \end{aligned}$ | Rッャッ $49,346$ |
| Boston．．． | 1，091，852 | 131，367 | 29，499 | 23，880 |  | 34，508 |
| Portland | 236，940 |  | 26，883 | 30，189 | 122，134 | 59，752 |
| Phlladel． | 324，325 | 34，800 | 34，857 | ．．．．．－＊ |  | ．．．－．．．－ |
| Baitim＇ro | 206，375 | 26 | 48，584 |  | 53，857 |  |
| 8．Orl＇ns． | 214，334 | 9，319 | 1，442 |  | 73，333 |  |
| K．News．． | 87，558 |  | 4，200 | ， |  |  |
| t． T | 2，296，871 | 528，796 | 212，448 | 79，363 | 647，349 | 143，606 |
| 8＇me time | 281，868 | 433，680 | 145，815 | 6，132 | 8,545 | 89，027 |

The visible supply of grain，comprising the stocks in grat ary at the principal points of accumulation at lake and seahoard ports，Oct．81，1891：

| In store at－ | Wheat， bush． | Oorn， bush． | Oat8， bush． | «уе． bush． | Bar ey bus ．． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| How York． | 8，011，423 | 388，193 | 1，289，744 | 801，102 | 30.183 |
| Do atiost． | 320，300 | 33，300 |  | 132，000 | 58，300 |
| Albany．．．．． |  | 8，040 | 33，500 | 13，500 | 11，000 |
| Buffalo． | 1．832，064 | 169，843 | 126，353 | 73.098 | 522.530 |
| Ohlorgo | 5，076，924 | 1，212，001 | 737，576 | 390，576 | 233，834 |
| Mtlwauk | 376，311 | 549 | 3，174 | 48，091 | 323，361 |
| Dulnth | 3，503，490 |  |  | 3，675 |  |
| Toledo | 1，963，026 | 12，451 | 135，651 | 114，960 |  |
| Detrolt | 617，515 | 2，834 | 35，824 | 1 | 290，000 |
| 0 | 30,000 $3,051,819$ | 5,000 89,087 | 171，487 | 6，155 | 97，0せ7 |
| Do | 51，209 |  |  |  |  |
| Cinolnnati | 14，000 | 7，000 | $2 \mathrm{n}, 000$ | 13，000 | 70，000 |
| Boston． | 236，485 | 133，400 | \＆ 0,092 |  | 10279 |
| ronco | 23，524 |  | 1，350 |  | 102，076 |
| Montreal | 347，469 | 300 | 127，129 | 113，．51 | 134，848 |
| Philadelph | 778.174 | 89.691 | 167，263 |  |  |
| Peora．．．． | 10,708 | 41，284 | 368,411 270,960 | 3，802 | 2，119 |
| Indianapolie | 95,650 606,592 | 1－5，500 | 270,960 33,660 | 17，419 |  |
| Kansas（yiy | 606,592 $1,48 \%, 664$ | 114，0！ 0 | 33,660 140,966 | 47.419 167.597 |  |
| M1nneapoli | 4，351，338 |  | 11，479 | 10，540 | 41，487 |
| On Mississip | 161．402 |  | 1，135 |  |  |
| On Lakes． | 2，537，039 | 658，429 | 422，691 | 322，590 | 554.202 |
| On oansl \＆river． | 744，000 | 24，900 |  | 215，800 | 560，000 |

Tot．Oct．31，＇91． $36,231,758 \overline{3,052,475} \overline{4,188,445} \overline{2,519,759} \overline{3,175,141}$ Tot．Oot．24， $91.34,644,251 \quad 2,831,9654,448,5832,719,8072,705,259$ $\begin{array}{lllll}\text { Tot．Nov．1，＇90．21，235，381 } & 7,017,335 & 4,161,657 & 717,321 & 4,846,679 \\ \text { Tot．Nov．} 2, & 89.25,713,506 & 7,792,649 & 7,005,354 & 1,251,060 \\ 2,313,689\end{array}$ Tot．Nov．3，＇88．33，695，199 10，773，067 8．554，981 1，556，616 1，786，$\pm 00$

## THE DRY GOODS TRADE．

NEW YORE，Friday R．M．，November 6， 1891.
Business in dry goods circles has been quiet all the wer $k$ ， as in addition to the now established cautious character of buying，electioneering interests have more or ltss inter－ fered with trade．Buyers have been in limited attendance on the spot and their purchases mostly light，while orders by mail and wire from day to day have disclosed no new feat－ ure．Purchases of domestics for lmmediate shipment on spring account have not increased to the expected extent， but there is considerable business in abeyance which may be concluded during the coming week．The general situation in staple cottons is reported unchanged and steady，but some low prices have been made by the New York Mills in cotton－ ades，camlet jeans and ohecks，while in bleached shirtings and brown goods buyers occasionally have the advantage． There has also been a heavy break in Southern plaids，the plaid agency meeting some low prices on the part of outside mills by giving a rebate of $162-3$ per cent on all purchases through it from the closing week of October up to Jan． 1 next． These are indications of the set of the market，although some of the largest houses reaffirm that their stocks of domestics are all round in such shape that they can see no reason for apprehending lower prices．The print cloth situation is another element of weakness，as standards are to－day worth no more than $27 / \mathrm{c}$ c．per yard，ihere being in fact no paiticular demand for them at the price．This affects a considerable range of low－grade cottons，and although not openly quoted sellers have accepted $1 / 8 \mathrm{c}$ ．per yard less for leading makes of Hat－fold cembrics than they were willing to take a week ago． Ready cullections continue a favorable feature of the market and reports of business from outside distributing points in－ dicate scme return of late activity．The jobbing trade is quiet with the exception of an occasional＂drive＂in cotton and other dress suitings．
DOMESTIO COTTON GOODS．－The exports of cotton goods from this port for the week ending November 3 were 1,564 packages，valued at $\$ 94,433$ ，their destination being to the points specified in the table below：

| SEW YORE to Nuv． 3. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1 | Week． | Since $J$ ath 1 |
| Great Britaln． Other Europes | 16 | 3，929 | 210 | 6.558 |
| Other Europea <br> China． | 15 | 1,421 188,074 | 8． 81 | 2，669 |
| Indis．． | $\stackrel{\square}{508}$ | 118，074 | 2.215 | 37，353 |
| Arabla． | －．－． | 11，898 | 250 200 | 2,974 9,106 |
| Airtas．．．．．． | － 1 | 4，695 | 1，101 | 6，122 |
| Mest indies | 203 | 11，925 | － 357 | 14，841 |
| Contral Amerioa | 100 | 7,370 7,494 | 12 | 2，245 |
| gonth America． | 501 | 29，561 | 1，947 | 27，289 |
| Other coun | 63 | 2.345 | 1，947 13 | 27,475 2,858 |
| Total <br> Ohina，via Vanoonver．．．． | 1,564$\ldots .$. | $\begin{array}{r} 192,740 \\ 23,301 \end{array}$ | $\begin{array}{r} 6,389 \\ 778 \end{array}$ | $\begin{array}{r} 117,490 \\ 61,175 \end{array}$ |
|  |  |  |  |  |
|  | 1.564 | 216，041 | 7，167 | 178，665 |

The value of the New York exports since January 1 have bzen $\$ 10,127,196$ in 1891 against $\$ 6,6 \pm 6,309$ in 1890 ．
The demand for both brown sheetings and bleached shirt－ ings has ruied irregular for immediate need，with an occa－ sional order of fair extent on spring account fur prompt shipment by water freight．Light－weight brown goods are generally well sold，as are $3 / 4$ and $7 / 8$ bleached stirtings，while the best grades of 4.4 bleached suirtings are also in good shape，medium lines ruling quiet and not always steady． Co：ored cottons have sold more freely where low prices have been made for spring business，and the break in the price of Southern plaids，already referred to，has resulted in the placing of free orders for these．Daık prints，ginghams and woven wash fabrics have been slow throughout，and the de－ mand for new spring styles has culed quiet，without special feature．Print clotis are weak；they declined from 3c．per yard to 21516 c ．for $64 \times 64$ s last Saturday；to day business is practicable at $27 / 0$ c．per yard，and from the apathy of buyers a still further decline may have to be recorded；for $56 \times 60$ s the quotation is nominally $21 / 2 \mathrm{c}$ ．per yard．


DOMESTIC WOOLENS．－Men＇s－wear woolen and worsted fab－ rics continue in an unsatisfactory condition so far as spring business is concerned，the re－order demand being of a per－ functory nature，and entirely without distinctive character， beyond the fact that it is mostly confined to lines which are already in the best posilion．Thus little relief is afforded in quarters where it is most required，and irregularity in prices is becoming more marked in all wool goods．Moderate dupli－ cates are recorded for heavy suitings and overcoatings to piece out the winter＇s trade．There is considerable disquietude over the action of certain manufacturers who，having run out of orders for spring weights，are now soliciting business in next seasou＇s heary makes．This is weeks ahead of the usual time of opening，and introduces a weakening element which could well have been spared from the trade＇s present perplexities．All－wool and worsted dress goods are in steady and considerable demand for spring，and good progress is reported by all leading agents．In other branches of the woolen department business is without change from previous rephrts．

Foheign Dry Goods．－This has been a featureless week in imporsed goods，outside of holiday novelties．In the latter a good business hasteen done but for the rest the decnand has proved quiet throughout．Staple lines of worsted dress go sds and men＇s－wear，silks and lınens are steady in price，while in hosiery lines there is considerable irregularity，

Emportationm of Dry Goods．
The importations of dry goods at this port for the werk ending Nov．5，1891，and since Jen，1，and the same facto or the corresponding periods of last vear are as follows：



[^0]:    Inclades alea In Beptember， 1891 ，for September， $19,630$.

