# $\int$ THE , (S) Finantialt gunutrial Colitonirle <br> IIUN''S MERCHANTS' MAGAZINE, 

g aterky atcuspaper,
REPRESENTING THE INDUSTRLAL AND COMMERUIAL INTERESTS OF THE UNITED STATES.



## STATE AND CITY DEPARTMENT。

Sec pages 776, 7\%7, 778 and 779 for our State and City Department.

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

## THE FINANCIAL SITUATION.

The coming election has proved to be an engrossing topic at the Stock Exchange this week. Most likely interest would not have been so absorbed were it not that the stock and bond market is in such a peculiar position that just at the moment there is little to be done there. The speculative feeling is dominant and it has been active in the industrials and among the properties wholly owned in the United States, bat in stocks and bonds of the higher class there is no opportunity for speculation, because as soon as the upward movement gains any force London sells, foreign exchange goes up, and prices fall back again to a point at which either London stops selling or sells no faster than American investors are willing to take the offeringe. This has been the process gone through with or the game that has been played many times during the last year or more with loss always to the speculator. But at a moderate price and by slow degrees America will absorb all these promising properties Europe is willing to sell; as however rates of interest are higher here, all bat the most conservative of our people think they can do better than to purchase the offerings at a decided advance. These suggestions explain, we think, why so many good railroad securities have not advanced to any important extent for a very long time, and why good railroad bonds can be bought to-day at prices which very nearly, if not quite, net 5 per cent; they explain, too, why Wall Street halts in its speculation and gets absorbed in politics.

Money on call representing bankers' balances has loaned this week at 8 and at 5 per cent, averaging 6 , at which renewals have been made, and this has been the minimum rate at banks and trust companies. Time money is only in fair demand and rates are lower than herctofore. The supply is ample and increasing, and some contracts are now offered by domestic institntions, while the foreign bankers are disposed to loan liberally. Rates are 5 per cent for 30 days, $5 \frac{1}{2}$ for 60 to 90 days, and 6 per cent for four to six months. There is an improvement in the city demand for commercial paper, and the inquiry continues good from out of town. The supply is not increasing with that rapidity that would seem natural at this season, although there is a fair amount of paper in the market. Rates are 5 to $5 \frac{1}{2}$ per cent for 60 to 90 day endorsed bills receivable, $5 \frac{1}{2}$ to 6 for four months' commission house names and 6 to $6 \frac{1}{2}$ for good single names having from four to six months to run. The bank return of last week showed that four of the larger banks held $\$ 3,516,100$ out of the $\$ 3,893,6 \% 5$ surplus carried by all tbe institutions.

At the end of last week it was regarded as probable that the Bank of England minimum rate of discount would be further advanced this week; but to the surprise of bankers no change was made on Thursday, probably for the reason that although more than half a million pounds had been lost during the week the proportion of reserve to liability was increased from $41 \cdot 35$ to 42.23 per cent, and also for the reason that exchange at Paris and at New York
had advanced. The cable reports 60 to 90 -day bank bills in London $2 \frac{3}{4}$ per cent; at Paris the open market rate is $2 \frac{1}{2}$; at Berlin it is $2 \frac{1}{2}$, and at Frankfort 23 per cent. The Bank of England lost $£ 541,000$ bullion during the week. This, as we are advised by special cable to us, was due to the export of $£ 487,000$ to Russia, $£ 127,000$ to Germany and $£ 110,000$ to other countries, making $£ 724,000$ altogether, and to receipts of $£ 20,000$ from Brazil and $£ 163,000$ from the interior of Great Britain. The Bank of France reports for the week a decrease of $£ 84,000$ gold.
Exchange has been strong this week, influenced by a scarcity of commercial bills, which appear to be absorbed as soon as they are offered; by a demand to cover loan bills; by dearer discounts in London, and by an inquiry from mercantile remitters. Compared with Eriday of last week Brown Bros., Baring, Magoun \& Co. and the Bank of British North America opened on Monday at an advanco to $48 \%$ for short, leaving long unchanged-the first-named at $483 \frac{1}{2}$ and the two latter at 484, while the Bank of Montreal maintained 484 for sixty day and $48 y$ for sight. On Wednesday Brown 13ros. advanced to 484 for long aud $48 \% \frac{1}{2}$ for short and the Bank of British North America and the Bank of Montreal moved the sight rate up to $48 \% \frac{1}{2}$. On Thursday Baring, Magoun \& Co. adranced short to $48 \% \frac{1}{2}$ and the Bank of British North America moved long up to $484 \frac{1}{2}$ and short to 4 88. The market closed a shade easier yesterday at 484 to $484 \frac{1}{2}$ for 60 days and $48 \% \frac{1}{2}$ to 488 for sight. Rates for actual business were $483 \frac{1}{2}$ to $483 \frac{3}{4}$ for long; $486 \frac{1}{2}$ to $486 \frac{3}{4}$ for short ; 487 to $48 \% \frac{1}{4}$ for cable transfers; 4823 to 483 for prime, and $482 \frac{1}{2}$ to $4823^{3}$ for documentary commercial bills.
Figures of bank clearings are not always an absolutcly reliable gnide to the course of trade aud business, but certainly great encouragement is to be derived, when properly analyzed, from the results revealed by the statement for the montl of October which we have prepared this week. In the aggregate for all the clearing houses there is a falling off from the total for last year of only $1 \frac{1}{2}$ per cent, whereas for the montly preceding the falling off was as mach as 9.3 per cont, and in the aggregate outside of New York there is actually an increase over last year of 5.4 per cent as against an increase for Ssptember of only $2 \cdot 6$ per cent. But it is not the mere fact of a better comparison thau for September that is most significant, since results last year had been rather poor in October-the chief significance of the improvement lics in the fact that it occurred in face of a number of influences and circumstances calculated to rednce the totals very materially. In the first place there were the Columbian celebrations, which were attended by two full holidays in New York and by one holiday in the rest of tho country; and in the second place there was one business day less in the month entirely aside from those holidays, October 1892 having contained five Sundays while October 1891 contained but fonr. Thns in New York the clearings the present year are based on three less days than those for last jear, and outside of New York they are based on two less days. In New York another factor existed to reduce the volume of bank exchanges, uamely the clearings of a good pari of the busiuess of the Stock Exchange through the new Stock ClearingHouse instead of through the Clearing-House Association of the banks. That the comparison of bauk clearings should on the whole be so favorable, notwithstanding these various influcnces, must be accepted as
strong testimony to the iudustrial activity prevailang. The following gives the clearings by months in our usual form.

MONTHLIT OLEARINOM,

| Month. | Clencing, Tolal All. |  |  | Clenring Outable New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1932. | 1891. | P. Ct. | 18.3. | 1931. | P. Ot |
| 3 | 5,053,801,\%60 | 4,007,201,258 | +13.8 | 2,101.718,873 | 010,201,89, | $1 \cdot 7$ |
| Vebruary.. | 3,20:3:37,0:1 | 3,073,050,423 | +3111 | 1,000,8:8,185. | 1,069,522,8:87 | +181 |
| Sar | 3,20n,215,771 | 1,231,119,200 | $+25 \cdot 1$ | 2.035,509.231 | 1,788,013,103 | $+18.8$ |
| $t$ | 16,156,007,011 | 13,171,883,085 | +82 | 0,110,173,283 | 5,106,737,031 | $+11 \cdot 7$ |
|  | 283 | 4,809,370,0531 | +58 | 2,010,732,803 | 1,018,501,841 | +0.1 |
|  | 3, $331,833,103$ | 4,800,832,840 | +10 | 2,050,:05,001 | 1,003,153,788 | +97 |
|  | 1031,$5 ; 3,714$ | $4.978,033,019$ | -22.7 | 8,127,552,977 | 1,833,120,397 | 10.1 |
|  | 13,051,49?,138 | 18,008,201,331 | +7.8 | 0,188,901,421 | 8.050.075,335 | +3:5 |
| 6 monthe. | 31,018,503, 767 | 27,172,685,263 | +11\% | 12,290,107.080 | 11,110,313,347 | $+10^{\circ} 6$ |
|  | 4,837,037,305 | t,832,401,172 | + | 2,050,130,08 3 | 1,911,317,851 | +7.6 |
|  | 4,531,0 8,903 | 1,180,818,183 | +84 | 1,09-.870.813 | 1,777,315,130 | +12. |
| 8opto | 1,514,919,359 | $5,30,438,248$ | -0.s | 2,032,320,905 | 1,950,078,010 | +2'3 |
| qun | 18,970,4-1,033 | 13,878, 305,583 | $+0.7$ | 6,083,427,500 | 8,074, 071,031$)$ | +7.3 |
| 0 mon | 45,18.1,051,650 | $1,010,390,893$ | +10.2 | 13,385,505,189 | 16,730,481,377 | 40.6 |
| Ostobor. | 8,111,741,002 | 3,105,373,1051 | $-1 \cdot 3$ | 2,339.237,2031 | 2,818,263.563 | $+5 \cdot 4$ |

Still more encouraging are the results when we oxamine the figures of clearings at the leading cities, for with the exception of New York, New Orlonns and San Francizco these leading cities all show larger totals than for last jear, notwithstanding the smaller number of days. Several of these cities indeed-notably Chicago, Cincinnati, St. Louis, Kansas City and Phila-delphia-report the heariest October clearings on record. A comparison for eight years for these citics is furnished in the following :

BANK ClEABINGS FOR OCTOBER AT LEADITO CITIES,

| $(000,0003$ omilted.) | $\begin{gathered} 1892 . \\ \$ \end{gathered}$ | $\begin{gathered} 1891 . \\ 8 \end{gathered}$ | $1890 .$ | $\begin{gathered} 1839 . \\ \$ \end{gathered}$ | $1339 .$ | $1897 .$ | $1836 .$ | $1835 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New lork... | 3,079 | 3.232 | 3,567 | 3,618 | 3,191 | 2,930 | 3,248 | 3,190 |
| Chleag | 4.95 | 422 | 406 | 330 | 323 | 268 | 234 | 235 |
| 130stor. | 457 | 435 | 4.81 | 433 | 472 | 385 | 351 | 342 |
| Phllixdolphis | 316 | 311 | 310 | 313 | 303 | 273 | 272 | 237 |
| 8t. Louls | 107 | 101 | 100 | 98 | 83 | 73 | 70 | 67 |
| San Fran'co. | 76 | 83 | 86 | 8: | 83 | 74 | 36 | 52 |
| Clnclauati... | 72 | 61 | 59 | 53 | 49 | 43 | 45 | 43 |
| Baltlmore | 67 | 61 | 67 | 59 | 62 | 57 | 54 | 52 |
| Plttsburg | 67 | 64 | 75 | 64 | 57 | 47 | 38 | 33 |
| Kansas Clis. | 50 | 47 | 45 | 43 | 41 | 30 | 26 | 21 |
| Now Orleans | 46 | 46 | 50 | 52 | 42 | 43 | 32 | 40 |
| Total...... | 4,830 | 4,939 | 5,277 | 3,190 | 4,719 | 1,233 | 4,476 | 4,312 |
| Other citles | 552 | 556 | 532 | 379 | 332 | 263 | 225 | 183 |
| Total all | 5,412 | 5,495 | 5,809 | 5,569 | 5,050 | 4,518 | 4,701 | 4,497 |
| Outaldes. | 2,933 | 2,213 | 2,213 | 1,951 | 1,958 | 1,563 | 1,133 | 1,307 |
|  |  |  | TEN M | 118. |  |  |  |  |
| omilled.) | $8$ | $\$$ | $\$$ | $\$$ | $\$$ | \$ | 8 | $\mathbb{\$}$ |
| ew Yo | 97 | 7,51 | 1,2 | 29,42 | 25, 40 | 7, S0 | 26,976 | 1.595 |
| Chloago | 4,173 | 3,631 | 3,370 | 2,767 | 2.596 | 2.421 | 2,125 | 1,861 |
| Baston | 4,051 | 3,932 | 4,293 | 3,936 | 3.524 | 3,639 | 3.319 | 2.755 |
| Phlladelphia | 3.133 | 2,723 | 3,036 | 3,003 | 2,529 | 2,633 | 2,339 | 1,9 )5 |
| St. Louls. | 1,005 | 932 | 937 | 817 | 741 | 7.12 | 663 | 624 |
| San Fran'co. | 672 | 739 | 702 | 837 | 632 | 693 | 537 | 406 |
| Baltimore. | 611 | 601 | 632 | 531 | 515 | 553 | 503 | 432 |
| Plitsluurg | 633 | 564 | 661 | 539 | 483 | 418 | 323 | 303 |
| Cinelanatl .. | 620 | 518 | 529 | 484 | 427 | 468 | 415 | 365 |
| Kansas City. | 413 | 37.5 | 412 | 273 | 338 | 325 | 220 | 180 |
| Now Orleaus | 378 | 404 | 401 | 332 | 339 | 321 | 292 | 283 |

Total...... $\overline{45,63941,336} \overline{46,269} \overline{42,939} \overline{37.791} \overline{40,012} \overline{37,61930,822}$ | Other olties. | 4,982 | 4,549 | 4,307 | 3,186 | 2,633 | 2,312 | 1,864 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Totai all. $\overline{30,602} \overline{45,515} \overline{50,575} \overline{46,024} \overline{40,474} \overline{42,321} \overline{39,432} \overline{32,311}$ Ontslde N. Y. $20,72219,00310,33316,59315,06714,52012,00610,710$

As regiards the influenco of Stock Exchange trausactions on the.clearıngs here in New York, the stock sales for October this jear were a little larger than those for October last year, aggregating $7,049,896$ shares against $6,736,8 \%$ shares, the market valuo of the sales being 412 milliou dollars against 373 million dollars. Under ordinary circumstances this increase in Stock Exchange business would have involved an increase in bank clearings on that account. But as deal ings in ne.rrly all the leading stocks are now cleared through the Stock Exchange Clearing-ILouse, the case is differeut. The saving in bank certifications through this Stock Clearing IIouse during the month was 378 million dollars, but of course this would not in any erent
involvo a saving in bank clearing to the mame oxtent. Tho principal part of the Stock Fixchange brokerago business is doae through throe baoks, and even it the old method still prevailed many of the certified chocks necessary in that case wonld bo deposited in tho bank by which they had been certifiod, and would consequently not liaro to gothrough the Clearing. House Associatiou at all and add nothing to bank clearings; still, that a very considerablo reduction of clearings has rosulted from tho saving is certificationsadmits of no question.

| Monin. | 1822. |  |  | 1331. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Vumber of Shares. | Values. |  | Numberof Shzres. | Values. |  |
|  |  | Par. | Acturl. |  | Par. | Actunh |
| Ja | 9,002,013 | $033,019,100$ | 633.383.777 | 8,018,783 | $040,138,550$ | $289,483,863$ |
| Feb. | 22,131,211 | 010,071,000 | 671,383,017 | 3,275,801 | 818,301,02: | 175,0038817 |
| March. Lat ar | 8,0.33,916 | 773,120,830 | 481,001,077 | 3,018.078 | 818.08\% 314 | 195,207,053 |
|  | 30,300,100 | 2,052,230,500 | 1.688,35 2,401 | 12,811,001 | 1,203,530,530 | 230, 450,703 |
| Aprilu.. | 0.313,142 | 855,520,960 | 307,131,930 | 7,183,818 | 0ว9,300,030 | 122,083,510 |
| May.... | 0,178,430 | 570.213.62.5 | 962,627,097 | 6,233,232 | 610,011,090 | 372,333,383 |
| Jure... <br> 2 d gr. <br> 6 mos.. | 8,374.787 | 604,537,150 | 332,807,569 | 3,978,514 | 300,508,595 | 233,307,187 |
|  | 18,960,325 | 1,030,303,033 | 1,002.570,231 | 17,450,681 | 1,703,689,46 | $1.028 .711,0 \times 37$ |
|  | 48,720,125 | 4,282,533,025 | 2,031,429,055 | 29,032,225 | 2,013,060,285 | 1,089,184,815 |
| July.. | 3,019,374 | 837,501,350 | 220,903,618 | 3,184,417 | 300,022,100 | 183,500,153 |
| Augnet | 3,417,178 | 100,003,702 | 3931,470,09? | 8,815,383 | 574,905,230 | 321,043,609 |
| 8ept.... 3 dar . | 0.933,810 | 60, 468,200 | 3:0, 50d,815 | 11,178,232 | 1,070,083,850 | 592,851,163 |
|  | 16.911 .093 | 1,131,098,163 | 930,280,531 | 20,170,038 | 1,083,887,209 | 1,007.200.289 |
| 9 mos . | e $2.010,103$ | 5,717,101,777 | 3.581.710,218 | 30,168,257 | 1,870,757,165 | 2,785,401,128 |
| Oct... | 7,012.839 | 0:8,153,903] | 412.421.182 | 0.730,872 | 652,231,150 | 373,563,805 |

The Atchison Topeka \& Santa Fe is able to present a very satisfactory statement of gross and net earnings for September and the first quarter of the fiscal year. On the Atchison system proper net for the month is $\$ 1,430,48 \%$ against $\$ 1,298,62 \%$ last ycar; on the St. Louis \& San Francisco \$452,613 against \$372,953; and on the Colorado Midland (which has not fared so well as the others) $\$ 37,031$ against $\$ 45,941$. For the threo months to September 30 the Atchison system shows a surplus abore fixed charges of $\$ 1,231,801$ against only $\$ 826,011$, and the St. Louis \& San Francisco a surplus of $\$ 299,381$ against $\$ 7 \%, 018$; on the Colorad) Midland there is a deficit the present year of $\$ 86,375$ against a deficit last year of $\$ 64, \mathrm{~S} 61$. The Cleveland Cincinnati Chicago \& St. Lonis on the other hand makes a different kind of exhibit ; gross carnings indeed show improvement on last year both for the month and the three monthy, but on account of a heary augmentation in expenses net earnings hare fallen off and tho surplus above charges has been reduced. For September this surplns is $\$ 176,985$ against $\$ 201,204$ last year, and for the three months it is $\$ 391,693$ against $\$ 53 \%, 272$. The Denver \& Kio Grande reports net of $\$ 350,994$ against $\$ 3 \pm ?, 151$ for September, and of $\$ 1,102,878$ against $\$ 975,58 \%$ for the threo months ending September 30. Beginning with the present statement the company will report also the fixed charges regularly each month. For Scptember the surplus above the cliarges is $\$ 124,723$ and for the quarter cnding September 30 it is $\$ 439,013$. The Wabash for September reports net of $\$ 405,606$ against $\$ 363,812$; the Louisville \& Nashville $\$ 686,829$ against \$683,784 ; the Mcxican Central \$211,090 against $\begin{gathered}\text { 208, }\end{gathered}$ $5 \% 1$; the Canadian Pacific $\$ 838,990$ agaiast $\$ 825,-$ 240 ; tho Buffulo Rochester \& Pittsburg $\$ 94,328$ against $\$ 86,653$; the Norfolk \& Western has net of $\$ 316,52 \%$ against $\$ 318,988$; the Oreqon Improvemeat $8: 3,340$ against $\$ 106,480$; the Rio Grando Western $\$ 105,002$ against $\$ 113,5 \% 1$; the Chicago Burlington \& Northern $\$ 96,924$ against $\$ 113,936$; the Flint \& Pere Marquetio $\$ 80, \% 42$ against $\$ 30,801$; the Kansas City Memphis \& Birmingham $\% 7,083$ agaiust $\$ 18,345$, and
the Savannah Americus \& Montgomery $\$ 18,364$ against $\& 22,483$.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week Enaino November 4,1892. | $\left\|\begin{array}{c} \text { Received by } \\ \text { N. Y. Banks. } \end{array}\right\|$ | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Ourr | \$3,512,000 | \$2,412,000 | Gain. \$1,100,00t |
| gold. | \$00,000 | 1,100,000 | Lose. 300,0C0 |
| Total gold and logal tenders. | \$4,312,000 | \$3,512,000 | Gain. 800, 600 |

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

| Week Fnding Noxember 4,1892. | Into Banks. | Out of Banks. | Net Ohargs in Bank Told inos |
| :---: | :---: | :---: | :---: |
| Banks'interior movement, a above | \$4,312,000 | \$3,512,000 | Gain. \$800,00r |
| gub-Treasury operations............. | 13,200,000 | 14,400,000 | Loss. 1,200,001 |
| Total gold and legal tendere | \$17,512,000 | \$17,912,000 | Loss. \$400,001 |

Bullion holdings of European banks.

| Bank of | November 3, 1882. |  |  | November 5, 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Stlver. | Total. | Gold. | Stlver. | Totat |
|  |  | 8 |  | 83, 891 | £ |  |
| France | 68,019,248 | 51,084,808 | 118,033.854 | 52,001,000 | 50,024,000 | 102,678,000 |
| Germans*. | 32,846,250 | 10,018,750 | 49,795,000 | 33,832,500 | 11,277,500 | 45,110 000 |
| Anut.-Enn'y. | 10,820,000 | 15,S®0,000 | 28,710,000 | 5,483,000 | 18.777.000 | 22,200,000 |
| Netherlands. | 3,167,000. | 6,097,000 | 10,104,000 | 8,555,000 | 6,985,000 | 8,840,000 |
| Nat. B'glum* | 3,081,333 | 1,540,607 | 4,622,000 | 2,730,667 | 1,385,333 | 4,096,000 |
| Tot.this weels | 141,203,034 | 86,401,023 | 227,724,107 | 120,134,158 | 85,518,833 | 205,652,801 |
| Tot. prev. wh | 141,978,518 | 87,808,358 | 229,584.8 | 120,418,229 | 85,5,5,833 | 205,914,092 |

F The divislon (between gold and sllvar) given in our table of coln and bullilon in the Bank of Germany and the Bank of Belglum 18 made from the best estimate we are able to obtaln; in nelther oose is it olaimed to be acourate, as those banke make no distinotion in their weekly returne merely reporting the total gold and sllver, but we belleve the divislon We make ls a olose approximation.
au of the dategiven at the head of the weoklybyoable, and while not issued nearest to that date-that is, the latest reported Hgures.

## LARGER GOVERNMENT REVENUE-ITS CONTINUANCE AND RESULTS.

In remarking upon the monthly reports of the Treasury in our issue of the 8th of October, we dwelt principally upon the increased revenue. The same condition is the conspicuous feature of the exhibits issued the first of November. We will not go over what we stated so recently. But the probable duration of this movement is an interesting question which needs a few words; for though the better income began with the current year and still continues, it does not necessarily follow that the same increasing revenue can be looked for during another year. A little history and the suggestive fact that the trade of the country is in a peculiar condition, almost wholly dominated by our currency weakness, may help.us to interpret future results.

The internal revenue imposts touched in February 1891 their least productive condition under the then recent changes in the law, the total that month being only $\$ 9,490,000$. Since that date there has been a re-covery-very slight at first but more important after January 1892, and still more marked beginning with June. For October, the last month, the total was $\$ 14,154,000$, against $\$ 13,066,000$ in 1891 , which affords a little less favorable comparison than the preceding month of the new fiscal year, not, however, because the revenue was less in October 1892 than in September, but for the reason that the total for October 1891 was over a million dollars larger than for September in that year. Taking the four months from July to October, bcth inclusive, they show aggregate receipts in 1892 of $856,819,000$ against $\$ 52,066,000$, or an average monthly addition of $\$ 1,188,000$. This is a substantial increase. No doubt in large part it is owing to the greater business activity, production now being very heavy in
nearly all industries. Of corrse so long as this activity develops, the productiveness of the internal revenue taxes is likely to develop also. But there is another reason why the contrasts should be favorable now, and why they will be favorable so long as our comparisons are with 1891. In the first. place business was poor in 1891; it improved in some measure the last quarter of that year but has been making progress ever since 1892 began. Then again it should be remembered that on the 1st of January 1891 the reduction of the internal revenue on chewing and smoking tobacco and suuff from 8 cents per pound to 6 cents went into force, while the repeal of the special taxes on dealers in tobaceo, manufacturers of tobacco and cigars and peddlers of tobaceo began to lave its full effect. For these reasons the internal revenue imposts would be at a mivimum in 1891; honce the contrast which that year's revenue would afford with a year of better business conditions, such as 1892 , when the latest change in these taxes lad been in operation long euough to become adjusted to consumers' wants, would seem to he about as favorable a contrast as we can anticipate.
The other leading item of revenue, the proceeds from Customs dnties, has been on the increase during about the same period as internal taxes, and for pretty much the same reasons. It' will be remernbered that it was not until October 61890 that the most of the new tariff prorisions went into operation, and that not until April 11891 did sugar and molasses become free of duty. These changes to higher rates at first had the offect to hasten imports in excess of current consumption and after that necessarily to lessen them, whereas all clanges up or down helped to disorganize the revenue; so that the year 1891 subsequent to February was a year of especially small receipts from duties. We are there fore in 1892 comparing with what may be called minimum figures, even under the new tariff law, and if We add to that improved business conditions in 1892, and consequently more active consumption and ligher prices, we can easily understand why imports are large and Cnstoms duties are increased this year. How far beyond the first of January any increased reveune can be anticipated from this souree is a little doubtfnl. We shall then be comparing with larger figures and imports will have to be very full to add any considerable amount to the Government's revenue. Besides, these imports now are making our foreign trade balance very unfavorable and as the prices of breadstuffs, cotton, \&c., are low, the former much lower than a year ago, it is not likely that imports can be kept up to their present figures long, for they could only end in large gold exports and in a return of greatly depressed business.
For the time being at least the Treasury statements are made very satisfactory by the increase in the revenue. The first of November figures show that notwithstanding the Secretary has had to meet the extra first of October interest payments, having disbursed $\$ 5,153,000$ on that account in the month, and las had to pay a small amount on the non-interest-bearing debt and a trifle more than he has received on account of the natioual bank redemption fund, he has been able aiso to provide for all his ordinary disbursements and has only lost $\$ 2,636,155$ cash. It is au interesting fact that the Government's increased revenue for the month was nearly the same amount-that is, it was $\$ 3,2 i 6,000$; and consequently had the revenue beon no larger than for October 1891, the loss of cash would have reached $\$ 5,906,1$ гั口. We append our usual statement showing
the holdiugs by the 'Trensuror in sub-treasuries and banks on November 1 and October 1.

| Induinga by Trensurer In Sub-Treens'ies. | Oct. 1. | Nov. 1. |
| :---: | :---: | :---: |
| Not gold coln and hullion. | 118,305,509 | \$121,000,120 |
| Set allver coin anil bulllon. | 2,910,124 | 2,018,709 |
| U. 8. Treanury notes, act July 141890.... | 5,192,485 | 2,043,810 |
| Legal louder motes. | 0,787,958 | 4,050.782 |
| Nathant bark ontes | 7,701,052 | 7,208,000 |
| Fraollomal allve | 12,551,409 | 11,409,579 |
| Total Gov'l eash in mbtr | 39,126 | 151,757, |

Total Gov'l eash in snb-treasurlos..... \$151,739,120 \$151,757,009 Amount is uallouni bauka .................. $15,490,513 \quad 15,802,415$

It will bo noted that the Government has further incrensed its holdings of gold abont $4 \frac{3}{3}$ million dollars since October I ; as the gold holdings on September 1 were only $8114,156,317$, the amount added in the two months is nearly 10 million dollars. Onr readers are fauiliar with the process of moring currency to the interior by the banks which has made this accumulation possible. A year ago November 1 tho gold holdings of the Government were 8127,674 ,423 aml on January 11892 they laad been increased to $\$ 130,740,631$. Whether this year thero will be any such growth in this item by the first of January will probably depend upon the Secretary's inclination; we presume the currency novement will permit him to gather in a further amount, and to cren raise his total to the highest aggregate of last year if he desiros. It is to be said, however, that so long as the Government revenue keeps in excess of the Covernment's ordinary expenditures, the Secretary will have a better conmand of his gold and not lose it so rapilly as he did in 1892. Furthermore, nnless he increases the amount of total cash held in the Treasnry we cannot see how he can comfortably put any more of it into golid. All he is carrying in sub-treasuries is $\$ 151,757,069$. If we deduct the fractional silver and the gold he has left only $\$ 16,251,370$ of currency; little enough one would think for comfortable management when it is remembered that this amount is scattered orer the land in the various sub-treasuries.

## TRAFFIC OF MILWAUKEE \& ST. PAUL.

Inquiries are frequently made regarding the traffic of the Chicago Milwankee \& St. Paul, the Ohicago \& Northwestern and other Western roads. The desire is to know whether grain is becoming a more or a less important item in the freight movement from year to sear, and also to what extent the growth in business and income of these roads is lue to the increase in general and miscellaneous items of freight-coal, manafactures and merchandise for instance-which reflect the derelopment of trade and the expansion of population, and which have contributed so much to the prosperity of the roads further east.
Of course the large crops and heavy grain movement lend additional interest to the inquiry at the moment. In the year ending June 30 last the gross earnings of the St. Paul increased no less than $\$ 4,779,283$ as compared with the gross earnings of the year immediately preceding, and in the year ending May 311892 the gross of the Chicago it Northwestern increased 83,628 , 59\%. In the history of both companies these are very exceptional amounts of gain, and as last year's crop sield was phenomenal the improvement is very naturally referred almost entirely to that fact. It will be worth while to see how far that impression is correct. For the enrrent fiscal year to date both the roads also make remarkably favorable exhibits of earnings, the Northwestern showing an increase in gross of $\$ 1,165,-$

235 for the four months from June 1 to September 30 and the St. Paul an incroaso of $\$ 893,080$ for the four months from July 1 to October 31-theso gnins coming on top of the heary gains lust yeur. The 1892 crops are not supposed to be as large as those for 1891 , but the reserves carried over bave been heavy, and as is known the grain morement latterly has been quito unprecedented.
Tho Chiengo it Northwestorn report does not contain details regnrding the froight tranlic. The St. Paul company however has in recent years regularly given a statement showing the quantities and proportions of the different items of freight, and from those exhibits we are able to mako quite interesting compnrisons bearing on the point under discussion. Take first the changes in tho traffic of the late year as comparod with that of the year preceding. On account of the henvy crops there would naturally be a decided increase in the tonnage of grain, and we find that from $2,450,773$ tons of flour and grain mored in 1891 there was a jump to $3,184,768$ tons in 1892 , being an addition of abont 734,000 tons. This, of course, emphasizes the prominence of the grain movement, and yet it tells only part of the story. Referring to the total traffic of all kinds, it is found that this inereased as much as $1,171,895$ tons, or from $10,397,035$ tons to $11,568,930$ tons. In other words, in addition to the gain of 734,000 tons in the grain movement there was a gain of 438,000 tons in other elasses of froight. It will be claimed that good crops stimulate trade in all directions, and hence that the large crop pield of last jear is indirectly responsible even for the 438,000 tons increase in freight outside of grain. That good crops do have a stimulating offect is of course perfectly true (always providing there are no offsetting disadvantages), but study of the traffic changes for previous years hardly warrants attributing the late years growth in general basiness chiefly or whoily to that circumstance. As a matter of fact there is a natural growth in the items of freight from that source, due to the increase in population and the steady development of the country. Growth in such items has long been a prominent factor in the operations of the roads in the Middle States, and the figures we now subjoin demonstrate that even on Western roads like the St. Paul the same atrengthening influences are at work. We give the comparison for five years, and to show most strikingly the development in general traffic we have divided the freight into two main classes, putting into the first class simply grain and flour, and into the second class all the rest of the tounage. Here is the statement.

|  | Graln and Flowr, Tons. | Other Truple, Tons. | Tolal Tramic. Tons. |
| :---: | :---: | :---: | :---: |
| 188 | 2,050,939 | 5, 815,996 | 7,675,93. |
| 1889 | 1,873,337 | 5,806,318 | 7,769, 5 \% |
| 1890. | 2,332,22-4 | 6.960,769 | 0, 092.992 |
| 1891 | 2,450,779 | 7,916,250 | 10,397,035 |
| 1892. | 3,184,768 | 8,384,162 | 11,568,930 |

This reveals steady and uninterrupted, in fact marvelous, dovelopment of the traffic outside of grain and flour. In the grain tonnage there have been greater or smaller fluctnations from year to year, but tho aggregate of the other items of freight has tended only irs the one direction, that is upward, and this in good and bad years alike. The latter featnre, namely an increase in the general tonnage even when the crop yield was poor, indicates more atrongly than anythiag else the advantages arising from the growth of population and the development of industrial and mercantile activity -elements which tend to strengthen the position of all Westorn roads, making them less dependent than for-

Jnerly upon their grain tonnage alone, though of course the latter still remains and will continue to remain a very important item of traffic. Noting the changes disclosed by the above, we observe that in 1889 the grain tonnage fell off 186,581 tons, but that this was more than offset by au increase of 280,522 tons in other traffic. In 1890, with an increase of 458,867 tons in the grain tonnage, other freight increased over twice as much, or $1,064,250$ tons. In 1891 there was another increase of about a million tons in the other freight, the increase in the grain tonnage being only 118,555 tous. In the late year, as already stated, the increase in the grain tonnage was 733,989 tons and the increase in other freight not so large, or 437,906 tons. Comparing 1892 with 1888 , the grain tonnage has risen $1,124,830$ tons, or from 2,059,938 to $3,184,768$ tons; but the general traffic has risen 2,768,166 tons, or from 5,615,996 tons to $8,384,162$ tons.

It is noteworthy, too, that notwithstanding last year's phenomenal crops, even the ratio which the grain traffic bears to the entire tonnage is but little different for 1892 than for 1888. As compared with the year preceding the change is more decided, for the percentage then was very small, being only $23.5 \%$, while for the late year it is 27.53 per cent; , but in 1888 it was 26.84 per cent, so that the increase as compared with that year, cven under the very heavy crops of last year, is only a fraction of a per cent, a fact which gives further emphasis to the way the general traffic of the system has grown. One other point regarding the grain traffic of the St. Paul deserves to be brought out. There has been quite a change in the amounts and proportions of the different kinds of freight. The road used to be called a one-crop road since its grain tonnage was composed so largely of spring wheat, which is the principal production of the territory through which its lines run. In the late year the spring-wheat yield in the Northwest was of exceptional dimensions, and the tonnage of the St. Paul in the same year was certainly large at $1,219,383$ tons; yet this was only 10.54 per cent of the entire freight traffic of the system. Even if we add in flour and mill feed the percentage is only $15 \cdot 60$ per cent. In 1888 the total of the same items was $17 \cdot 83$ per cent, though the aggregate proportion of all-grain tonnage then was less, as we have already seen. This makes it evident that there was an increase in grain outside of wheat and flour, and the following table furnishes proof of the fact.


Thus we see that in barley there has been an increase from 244,788 tons in 1888 to 587,743 tons in 1892, and it is well to note that the increase has been in progress through the whole of the four years. In oats there has beer an increase from 182,064 tons to 400,382 tons, in corn from 228,432 to 301,695 tons, and in rye from 35,603 to 83,675 tons. Taking the four cereals together, there has becn an incroase from 690,887 tons to 1,373,495 tons, or 682,608. Looking now at the grain and flour and mill feed tonnage, we see that the increase there has been only 442,222 tons, the tonnage in that casc being. up. from $1,369,051$ to $1,811,273$ tons.

The significance of this lies in the fact that it demonstrates that even the grain traffic of the system has bccome more diversified.

Recurring now to the general and miscellaneous traffic of the system, which, as shown above, has so steadily and so wonderfully expanded during the last few years, it will be interesting to see what are the principal items in said traffic. The largest single item of freight is lumber, of which in the late year $1,894,-$ 191 tons were transported, this being 16.37 per cent of the entire freight tonnage of the system; in 1888 the amount of lumber moved was only $1,250,039$ tons. The second largest item of traffic is coal, with a tonnage of $1,367,646$ tons, or 11.82 per cent of the tatal freight traffic ; in 1888 only 878,714 tons of caal were carried. In coal therefore in the four years there has been an increase of 488,932 tons and in lumber an increase of 644,152 tons, making $1,133,084$ together. All the other items separately stated also show decided gains. Iron is up from 216,846 to 267,655 tons, manufactures from 206,571 to $45 \%, 469$ tons, provisions from 109,444 to 229,966 tons, live stock from 377,156 to 654,412 tons, brick and stone from 329,613 to 482,093 tons lime plaster and cement from 132,805 to 215,967 tons, merchandise from 669,670 to 841,341 tons, and so on through the list. Other roads in the same section of country probably reveal much the same results as the St. Paul, and hence it is vely gratifying to find that though the grain traffic continues very important yet the volume of general freight, including merchandise, manufactures; the products of the miues and of the forests, keeps steadıly rising, for such traffic affords the best guaranty of a permanent and profitable business.

THE AMERICAN COTTON OLL COMPANY.
If the securities of industrial properties are to become recognized forms of investment and command popular faror as such-in the sense that investments in railroad properties have become established forms of investment-the public must have full and complete knowledge regarding their affairs. It is evident that the management of the American Cotton Oil Company are alive to this need and appreciate the importance of being guided by it. For their annual report for the year eading August 31 1832, submitted at the annual meeting of stockholders this week, and an advanced copy of which has been furnished us [we reprint it in full on another page], is in the same clear and extended form as tho report for last year which occasioned so much favorable comment at the time.

The industrial securities are comparatively new in this country, and as at the same time the business which they represent is vastly different from that of our transportation companies, it would perhaps bo hardly fair to hold such concerns at present to the same rigid acconntability in the matter of furnishing reports as the railroads. Because of this difference in the nature of their business and the newness of that class of corporate secnrity, time will be necessary to determino just what informatiou those concerns can be expected to supply. Aud yet admitting that there are difficulties in the way, arising from the desire not to disclose trade secrets, it is hard to resist the conclusion that the most of such undertakings could furuish a great deal more information than they do. We are not now referring to the absence of monthly or quarterly returns (though perhaps even these will in the ead be
found possible just as thoy were by tho railroads), but to the incomplete and frngmentary character of tho data contained in the nonual reports of so many of them. Certainly once a year the security holder onght to have full and completo statements of the business and operations of tho property in which he is interested. But with most of those undertakings the annual roport is but little moro than a printed announcement that tho net profits for the twelve moaths, as cortified to by a firm of accountants, have amounted to a certain figure, and hence have been suffisiont to pay stated divideads on the different classes of stock. Such meagro facts aro insunicient as a basis for an intelligont judgment of the value of the property, and undor the circumstances it is porhaps not strange that securities so sitnated should be easily subject to spscalativo manipulation.

There is nnother thought that ocen rs in connection with the matter. Suppose these industrial bodies could give us annaally not ouly a statement of the fiscal results of their business, but also an exhibit of the volume of such business the price at which it was done, sc. Obriously in many cases this wonld not be feasible, and yet whero furnished information of that kind wonld be exccedingly valuable-and not alone to the in. vestor. Nearly all these corporations do a business of large magnitude and such data would afford an insight ints the industrial conditions provailing and tho changes from year to year which could be obtained in no other way. Afer a namber of years, too, the facts wonld be extremely useful as a record of the growth, progress and development of the different in. dustries, each in a masure subject to its own peculiar conditions and influences.
These reflections ale naturally suggested by a contemplation and consideration of the report of the American Cotton Oil Company-so much more comprehensive and extended than the annual reports of other corporations of the same class. The present company, as is known, is the successor of the old American Cotton Oil Trust, which had many ups and downs and fieally became thoroughly discredited and had to be reorganized. Tho work of rebabilitation was placed in special charge of Mr. Edward D Adams, of Winslow, Lanicr \& Co., and in the short space of time since ho took hold a wonderful transformation in tho property has berin effected-its floating debt extinguished, its finances placed in easy condition, its cre lit re-established, brisiness methods simplified and improved, cconomies introduced, independent companies in each Stato consolidated, and many other changes made calculated to add to the efficiency and value of the property. In carrying out the difficult task assigned to him, Mr. Adams revealod anew the ability and assiduity for which he has long been distingnished in the financial world, and last year the Buard of Directore, nad subsequently the stockholders at their aunual mecting, paid him the unusual compliment of passing resolutions expressing appreciation and gratitude for his scrvices on behalf of the property. With the report of another year before $u ¥$, additional ovidence of the change is furnished, as well as furthe: testimony to the wisdom of the policy which has been pursued.
Of conrse, under the reorganization all the characteristics of a "trust" were abandoned, and the company is now a regularly organized corporate body and its secnrities are also regularly listed on the Now York Stock Exchange. It is well to note, too, that under
the reorganization tho amount of stock was: reduced. Tho business of the company consists of the manufacturo of cotton-seed oil and of the varions other products derivol from tho sced of the cotton plant, sach as entton-secal cake, cotton-seei meal, cotton-seed hulls aud liuters. from which in turn nre derived other products, among them refined oils, "cottoleno"-a substituto for lard and composed of refined oil and beef stearine-cottonseod hull ash, and various kinds of soap. A full list of the properties owned was incorporated in the report for last year and is agaic given in tho report for this jear, as printed on another page. Suffice it to say here that theso properties comprise 70 crudo oil mills, 14 refineries, 4 lard plants, 9 soap factories, 15 cotton ginneries, 4 cotton compressors and 8 fertilizer mixing establishments, making 124 together. There are no mortgnges on any of theso properting, and the company has no. obligations whatever except the $\$ 3,790,000$ of debentarabonds ontstanding (original amonnt $\$ 4,000,000$ bat. reduced during the year $\$ 210,000$ through sinking fund payments) and the ordinary current liabilities. Tho stock of the company is $\$ 20,23 \%, 100$ common and $\$ 10$,198,600 preferred, the latter entitled to 6 per cent nonarcumulative dividends and subject to compulsory redemption at 101. A further amount of preferred stock of $\$ 4,363,700$ is authorized and held in reserve, but can only be disposed of by the rote of twelre fifteeuths of the entire hoard of directors upon ten dayss notice of a meeting called for that purpose. Other than this, the share capital of the company cannot be increased except on the rritten cousent of the holders of two-thirds in amount of the outstanding stock.
Tho feature of tho lato year's business, and which marks the progress made, has been the beginning of dividends upon the preferred stock, a scini-annual payment of 3 per cent having been mado June 1 1892. Tho outcome for any given year depends not only upon the size of the cotton crop and the price of cotton seed, but also upon the price of lard, a substitute for which is offered in cottolenc. It appears that the gross amoant of the sales in the late jear reached $\$ 20,263,500$, being a little larger than the total for tho year preceding, which was $\$ 20,120,500$, but not so large as the total for 1890 , which was $\$ 23,750,000$. Incidentally these figures serve to show the magnitnde of the company's business, aud we nay note also that very fow other of the industrial companies furnish any data bearing oa the gross amount of their operations. When we come to cxamino the item of profits we see very clearly the great improrement which has occurred in tho business and mauagenent of the property. In 1890, notwithstanding the gross amount of business was $3 \frac{1}{2}$ million dollars larger than in 1892, the actual profits were ouly $\$ 129,9 \% 9$; in 1891 tho amount rose to $\$ 1,902,181$, and now for 1832 the profits are as much as $\$ 2,527,693$, this latter boing in fact the largest profits for any year as far back as the figares run-that is, to 1886 . It is important to understand, too, that this increase in profits has been established in face of larger expenditures for repairs of buildings and machincry and cost of improved appli-ances, such expenditures being charged each rear as a. part of the expense of manufacturing. For 1890 the amount so charged in expenses was only $\$ 339,592$ and. for $1891 \$ 379,521$, but for $1592851 \geqslant, 584$. The report states moreover that in arriving at the profits not only. have all expeuditures for repairs and alterations necessary to maintalin the active propertics in the highest.
state of efficiency been charged off, but also all bad or doubtful trade accounts.
Out of the $\$ 2,527,698$ profits for the year there was paid for interest, for administration and agency expenses, and for various other items, $\$ 673,725$ altogether, which when deducted leaves actual net profits of $\$ 1$,853,973 . For the year preceding the amount of such net profits was ouly $\$ 1,322,904$. Diminishing the $\$ 1,853,9 \% 3$ net profits by $\$ 210,000$ to represent the debenture bonds purchased for the sinking fund, and which it is the company's policy to pay for out of profits, we have remaining $\$ 1,643,973$. Allowing now $\$ 611,916$ for full 6 per cent dividends on the preferred stock, the balance applicable to dividends on the common stock would be $\$ 1,032,05 \%$, or just about equal to 5 per cent on the $\$ 20,23 \%, 100$ of said stock outstanding. In other words, that much was earned on the late year's business after allowing for the sinking fund contributions and full expenditnres for repairs and renewals.
This would apparently justify the making of dividends upon the common shares, but the management have no intention of applying the money in that way. They intend rather to retain it as a part of their available cash in the conduct of the company's business. They make no secret of their purpose in that regard. In fact, an outline of the policy to be pursued was embodied in a series of resolutions presented at the annaal meeting this week, and received the unanimous approval of the stockholders. The plan in brief is (1) that the properties should be maintained in a high state of efficiency, so as to ensure economical operations; (2) that the cash working capital should be increased from earnings, as may be required from time to time by the growth of the company's basiness; (3) that proper annual provision should be made for the gradual retirement of maturing bonds; and (4) that dividends should be paid only from surplus earnings actually available in cash after provision for all these purposes, and to the extent only that it is believed they can be regularly maintained. That such a policy will produce the very best results and promote the interests of stockholders and the company alike, will be disputed by no one. At the same time it serves to bring out in bold relief the very conservative methods of the present management, and which have been so helpful in restoring the property to a sound basis.
The plan regarding the sinkiug fund provision for the debeuture bonds deserves special mention. The contribution for that purpose in the late year was $\$ 231,000$. The idea is to increase the contribution each year by the amount of the decrease in interest charges resulting from the reduction of the debt; in other words, the total annual appropriation for interest and sinking funds will be the same, but as the interest charge grows less the amount available for the sinking fund will become larger, till in 1899-1900 \$403,700 will be available, reducing the balance of debt to be paid at maturity to only $\$ 1,46 \%, 000$. The balance sheet also furnishes evidence of the careful, conservative methods being pursued ; in the first place, the company having begun the payment of dividends on the preferred shares, the amount of the dividend accrued between the date of the last payment and the close of the fiscal year is treated as a current obligation and included with the other items of current liabilities the same as interest accrued on the bonds; in the second place, thongh the company lias greatly enlarged the amount of its quick assets, the balance sheet is made to show
no increase in the total value of the property, the management having followed the plan of reducing the value of the good will, leases, patents, \&c., to offiset the increase in cash assets. These quick assets we may say in conclusion aggregated $\$ 7,113,338$ August 31 1892, being represented by $\$ 2,165,552$ cash, $\$ 1,530,-$ 245 bills and accounts receivable and $\$ 3,408,541$ of marketable products and supplies on hand. As against these assets the total of current liabilities at the same date (including the dividend accrued on the preferred stock as already mentioned) was only $\$ 632$,495 -showing a position of great strength.

## COTTON CONSUMPTION AND OVERLAND MOVEMENT TO NOVEMBER 1.

The subjoined aggrogates of overlaud movement, receipts, exports, \&c., are brought down to the first of November and therefore cover the first two months of the crop season. Althongh the weather conditions have been very satisfactory as a rule for the gathering and marketing of the crop, the amount brought into sight during the month has been only $1,465,067$ bales, a smaller total than in any year since 1886. Furthermore, for the two months there has come into sight but 1,987,619 bales against $2,853,137$ bales a year ago, $2,584,033$ bales in 1890 and $2,279,418$ bales iu 1889 . Compared with 1888 , however, therc is a slight increase. overland movement for november.
The gross amount shipped overland in Ootober has been only 138,432 bales against 273,769 bales last year and $1 \% 1,615$ bales in 1890. All the various routes have suffered through the largely reduced movement, but the ratio of loss has been greatest via Cincinnati. For the two months the gross has been 170,680 balcs agaiust 322,328 bales in 1891 and 207,161 bales two years ago. The net for the month also records a decided falling off from last year, having been but 112,845 bales, against 216,779 bales and 131,202 bales respectively in the two preceding years. For the season to date the net is conspicuous as being less than in any year since 1884, only excepting 1889 , when the total was 115,350 bales. The details of the whole movement overland for three years are appended.

|  | 1892. | 1891. | 1890. |
| :---: | :---: | :---: | :---: |
| 4 mount shipped- |  |  |  |
| Vla St. Louls. | 53,990 | 108,791 | 60,507 |
| Via Calro.. | 27,599 | 59,897 | 48, 995 |
| Via Hannlbal. | 38,630 | 45,243 | 16,51? |
| Vla Evansville. | 699 | 2,532 | 1,695 |
| Vla Louisville | 21,249 | 3s,334 | 19,023 |
| Via Cincinnati. | 11,214 | 2S,580 | 19,215 |
| Via other routes........................... | 14,974 | 36,514 | 40,165 |
| Ehipped to mills, not lncluded above... | 2,334 | 2,437 | 2,116 |
| Total grose overland | 170,689 | 322,328 | 207,161 |
| Deduci- |  |  |  |
| Overland to New York, Boston, \&o.... | 18,590 | 27,975 | 16,883 |
| Between interlor towns................ | 2,735 | 15,907 | 13,078 |
| Gaiveston, inland and local mils...... | ...... | 319 | 60 |
| New Orleans, Inland and local mills... | 3,159 | 5,442 | 3,592 |
| Mobile, inland and local mills... | 2,861 | 17,067 | 7,905 |
| Savannah, Inland and local mills....... | 331 | 319 | 274 |
| Charleston, inland and local mills..... | 3,246 | 4,712 | 1,301 |
| N. Carol'a ports, Inland and local mills. | 175 | 168 | 153 |
| Virginia porta, inland and local mills.. | 2,498 | 2,531 | 6,456 |
| Total to be deducted. | 33,898 | 74,440 | 49,731 |
| Lsaving total net overland*... | 136,791 | 247,885 | 157,430 |

*This total Inoludes shipments to Uanada by rall, whiloh since Septemor 1 in 1892 amountod to 7,108 balos, in 1891 were 8,057 hales, and in 1890 were 9,158 bales.

RECEIPTS, EXPORTS AND SPINNEHS' TAKINGS.
In common with tho overland the net receipts at the ports record a marked decrease from 1891 in October. In fact they have reached only $1,135,473$ bales this
year, against $1,532,396$ bales last year and $1,365,231$ bales in 1800. F'or the two months the falling off from a yeur ago is 668,391 bules, and in this heavy deoline all the importunt ports share to some extent. It will be noticed, horever, that the greatest diminution of receipts lans been at Now Orleans, the total dropping from 619,531 balos in 1891 to 326,381 bales in tho current year. At Norfolk, Charleston and Mobile the rutio of clecrease has also been hoary, but the falling off at Cralreston reaches only 32,691 bales in an aggregato of about 400,000 bales. Foreign exports havo been fairls freo during the month, and have reached 668,391 baless, against 1,050,046 bales last year and 894,356 bales in 1890 .


- Great Britaln exporte Inolude to the Channel.

Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has ceached a market through the outports and overland, and the Southern consumption, during October this fear and the two previous years, is as follows.


Recelnts at the ports to Nov. 1.....bales. $\overline{1,540,828} \overline{2,209,249} \overline{2,097,467}$ Net shlpments overland during eamo time 136,791 247,888 157,430

Total rocelpte.......................Dales. $\overline{1,677,619} \overline{2,457,137}$ 2,254,897 southern consumption oince 8eptember i 118,000 111,000 99,000

Total to Nov. 1...................bsies. $\overline{1,705,619} \mid \overline{2,568,137} \overline{2,333,897}$
The amount of cotton marketed since September 1 1502 is thus seen to be $7 \% 2,518$ bales less than in 1891 and 558,278 bales less than in 1890. To dotermine the portion which has gone into the hands of Northern spinners during the same period we have prepared the following:
 3tock on hand commencement, or year (3ept. 1 1892)-


The abore indicates that Northern spinners had up to November 1 taken 299,534 bales, a decrease from the corresponding period of 1891 of 181,815 bales and a loss from the same time of 1890 of 137,123 bales.

AMOLNT OF CROP NOW IN BIGBT.
In the foregoing wo have the munber of billes which has already been inarketed this yoar and the two provious soasons. An additional fact of interest is tho total of the erop which was in aight on November 1, compared with previons yoars. Wo reach that point by adding to the above the stock remaining at that date at the interior towns, leas stock held by them at the beginning of the season. Iu this manner we find the result for three sears on November 1 to be as follows:

|  | 1802. | 1801. | 1600. |
| :---: | :---: | :---: | :---: |
| Total marreted, as above....baten. Interior stocke in exoess of Eept. 1. | $\begin{array}{r} 1,705,619 \\ 102,000 \end{array}$ | $\begin{array}{r} 2,569,137 \\ 285,000 \end{array}$ | $\begin{array}{r} 2,353.897 \\ 230,136 \end{array}$ |
| Totalinnalght..............balen. | 1,997,610 | 2,953,137 | 2.581,033 |

This iudicates that the movement ap to November 1 of the prescut year is 865,018 bales less than in 1801 and 590,414 bales less than in 1890 .

As it will intorest the reader to see what has como into agght each month of the season during this and previous years, we have prepared the following, which shows the movement for the last four seasons.

| Months. | 1892. | 1891. | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Beptember.. ..... } \\ & \text { Ootoler.... ... } \end{aligned}$ | $\begin{array}{r} 522,552 \\ 1,465,067 \end{array}$ | $\begin{array}{r} 826,032 \\ 2,020,205 \end{array}$ | $\begin{array}{r} 860,274 \\ 1,723,759 \end{array}$ | $\begin{array}{r} 655,770 \\ 1,623,618 \end{array}$ |
| Total 2 months. Balance season.. | 1,987,619 | $\begin{aligned} & 2,853.137 \\ & 6,185,570 \end{aligned}$ | $\begin{aligned} & 2,594,033 \\ & 6,071,483 \end{aligned}$ | $\begin{array}{r} 2,279,418 \\ 5,034,308 \end{array}$ |
| Total crop......) | $\ldots$ | 0,038.707 | 8,055,518 | 7,313,728 |

WEIGHT OF BALES.
To furnish a more exact measure of the receints np to November 1 we give below our usual table of the weight of bales. We give for comparison the figures for the same time in the previous two years.

|  | Two monthe ending Nov. 11892. |  |  | $\left\lvert\, \begin{gathered} \text { Same } \\ \text { perid in } \end{gathered}\right.$ $1801 .$ | same peri'd in 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | Average Weight. | Average Welghl. | Average Feight. |
| xas | 413,203 | 222,047,028 | 537.38 | 533.25 | 532.78 |
| Loula | 326,381 | 163,157,862 | 499.90 | $493 \cdot 80$ | 502.32 |
| Alabama | 57,330 | 29,233,300 | 510.00 | 512.00 | $518 \cdot 00$ |
| Georgla*. | 882,26 | 190,085,483 | 497.21 | $498 \cdot 90$ | 505.75 |
| Bonth Caroilna. | 133,562 | 65,789,970 | 492.58 | $503 \cdot 76$ | 503.00 |
| Virginla........ | 146,617 | 72,628,197 | 495:36 | $490 \cdot 71$ | 492.53 |
| North Carollas. | 62,581 | 30,826,749 | 492.27 | 514.50 | 50s.37 |
| Tennesse日, \&0.. | 271,681 | 135,855,248 | 496.40 | 506.00 | 508.90 |
| Total | 1,705,619 | 009,588,837 | 506.56 | $507 \cdot 43$ | 308.74 |

- Inolnding Florida.

It will be noticed that the movement up to Nov. 1 shows a decrease in the average weight as compared with the same periods of the last two years, the average this year being 506.56 lbs . per bale, against $507 \cdot 43 \mathrm{lbs}$. per bale for the same time in 1891 and $508 \cdot \% 4 \mathrm{lbs}$. in 1890.
dry goods trade in october.
The month opened with a quiet business doing and holiday interruptions contributed to farther restrictions, but with a decided expansion in the demand daring the last ton days the aggregate sales at first hands reached a larger total than for the corresponding month last year. In some leading makes of brown and colored cottons heavy sales were booked for future delivery and considersble progress was made with spring. fabrics in fine printed and woven cotton dress goods and in white goods. The tone of the market has grown distinctly stronger in sections. Most grades of brown sheetings have adranced ( $\frac{1}{5} c$. to $\frac{1}{4} \mathrm{c}$. per yard) in value nominally or actually, and ucither Eastern nor Sonthern makes appear to be in osher than restricted supply. Denims and tickings are occasionally dearer, and kid-finished cambrics and other goods converted from print cloths have been advanced $\frac{1}{3} \mathrm{c}$. to $\ddagger \mathrm{c}$. per gard. Low-grade bleache l shirtings have sharod in
the upward movement to some extent, but the finer makes show no change. The improvement in cotton has helped the tone of the goods market and the peculiar position of priut cloths has further contributed strength. The present quotation for 64 -square cloths is $311-16 \mathrm{c}$. per yard, which is $3-16 \mathrm{c}$. per yard above the opening price for the month. Production up to the end of Jaunary is reported sold mostly to one buyer, and several printers are said to be still uncovered with cloths for their spring work. The jobbing trade has ruled slow all month, the most noticeable feature being the number of drives offered in soft wool dress groods, of which there is abundant evidence of a large -over production for the fall trade. Regularcollections contiune to furnish favorible indications of the generally sonnd condition of trade in the several sections of the comrtry.

|  | 1892. |  |  |  |  | 1891. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Uott'n love middling. | $\begin{aligned} & \text { L'int } \\ & \text { ing } \\ & \text { cloths } \\ & 64 \times 64 \end{aligned}$ | Sheetings, stand ard. | Lancaslor ginghams | $S^{\prime}\left(h^{\prime} n\right.$ 3-yd. wheetings. | Coll'n lono middling. | Print ing clolhs, $64 x 64$ | Sheet ings, stand ard. | Lan caster Ginghams | $S^{\prime} t h^{\prime} n$ <br> 3-yd. <br> sheet <br> ings. |
| $1 .$ | 4 | $3 \cdot 50$ | 6. ${ }^{1}$ | 7 | $51_{8}$ | 818 818 | 3.00 3.00 3.00 | 7 | $7{ }^{74} 4$ | 5\% |
| 3. | 788 | 350 | 64 |  | 518 | $81_{18}$ | $3 \cdot 00$ | 7 | 74 | 53 |
| 4. | 7'19 | $3 \cdot 50$ | $6{ }^{2}$ | 7 | $5^{14}$ |  |  | 7 |  |  |
|  | $7{ }^{1} 16$ | $3 \cdot 50$ | $6{ }^{1}$ | 7 | 514 | 818 | 3.00 | 7 | $7{ }^{1}$ | 54 |
| F. | $711_{1 t}$ | $3 \cdot 50$ | $6{ }^{2}$ | 7 | $5{ }^{4} 4$ | $81^{18}$ | 3.00 | 7 | 714 | $5_{5}{ }^{3}$ |
| 7. | 788 | $3 \cdot 50$ | 64 | 7 | 54 | $8^{83} 16$ | 3.00 | 7 | 74 | 53\% |
| 8. | 78 | $3 \cdot 50$ | $6{ }_{3}$ | 7 | $5{ }^{4}$ | $8_{83} 18$ | $3 \cdot 00$ | 7 | 74 | 5\% |
|  |  |  | . 8. |  |  | 8.18 | $3 \cdot 00$ | 7 | 714 | 53 |
| 10. |  | $3 \cdot 50$ | $6 L_{2}$ | 7 | 514 | $8^{3} 18$ | $3 \cdot 00$ | 7 | $7{ }_{4}$ | 52 |
| 11.. | T b8 | 350 | 618 | 7 | 54 | 818 | $3 \cdot 0$ | 7 | 4 | \% |
| 13.0 | ${ }^{9} 18$ | $3 \cdot 0$ | $6{ }^{12}$ | 7 | 54 | 81.0 | $3 \cdot 00$ | 7 | 74 | $5{ }^{2}$ |
| 14. | 791 | 3-60 | $61_{2}$ | 7 | 514 | ${ }^{715} 18$ | $3 \cdot 00$ | 7 | ${ }^{7} 1$ | 59 |
| 15. | 7916 | 3.50 | $62_{3}$ | 7 | 514 | 81116 | $3 \cdot 00$ | 7 | $7{ }^{14}$ | 53 |
| 16. |  |  | . 8. |  |  | $81_{10}$ | $3 \cdot 00$ | 7 | $7{ }^{1} 4$ | 53 |
| 17. | ${ }_{-1}{ }^{9} 16$ | 3.50 | $6{ }_{6}$ |  | 5 |  | $3 \cdot 00$ | 7 | 714 | 54 |
| 18. | :11. ${ }^{1}$ | $3 \cdot 0$ | $6^{61}$ | 7 | $5{ }_{4}$ |  |  |  |  |  |
| 19. | 7116 | 3.0 | $6{ }^{6} 4$ | 7 | $5{ }^{1} 4$ | $7^{77}$ | 3.00 | 7 | 714 | ${ }_{5} 8_{4}$ |
| 20. | -1316 | $3 \cdot 50$ |  | 7 | 54 | $7^{7 / 8}$ | $3 \cdot 00$ | 7 | 714 | 34 |
| 21. |  |  | . 11 |  |  | 8 | $3 \cdot 00$ | 7 | 714 | 5 54 |
| 22.1 | :15 10 | 350 | $61_{2}$ | 7 | 54 | 8 | 3.00 | 7 | 714 | 59 |
| 23. |  |  | 8... |  |  | g | $3 \cdot 00$ | 7 | 714 | 5 \% |
| 24. | $7^{7} 8$ | $3 \cdot 53$ | $6{ }^{1}$ | 7 | $5^{1}{ }_{4}$ | 8 | $3 \cdot 00$ | 7 | $7{ }^{14}$ | 54 |
| 25. | $7^{7}{ }_{6}$ | $3 \cdot 56$ | $6{ }^{2}$ | 7 | 514 |  |  | 7 |  |  |
| 26. | $5^{7} 8$ | $3 \cdot 56$ | $6{ }^{2}$ | 7 | 514 | ${ }_{715}{ }^{15}$ | 3.00 | 7 | 714 | 54 |
| 27. | 7:3 ${ }^{1}$ | $3 \cdot 56$ | 648 | 7 | $5{ }_{4}$ | ${ }^{715} 16$ | 300 | 7 | 74 | 54 |
| 28. | $7{ }^{7}$ | $3 \cdot 62$ | $6{ }^{1}$ | 7 | 514 | ${ }^{15}{ }_{16} 16$ | $3 \cdot 00$ | 7 | 74 | 53 |
| 29. | ${ }^{77} 8$ | $3 \cdot 62$ | $6{ }_{3}$ | 7 | $5{ }_{4}$ | ${ }_{715} 16$ | $3 \cdot 00$ | 7 | 714 | $5 \%$ |
| 30. |  |  | . 8. |  |  | $71{ }^{16}$ | $3 \cdot 00$ | 7 | 74 | 59 |
| 31. | 74 | $3 \cdot 68$ | $6{ }^{1} 2$ | 7 | 54 | 7151 A | $2 \cdot 94$ | 7 | 714 | $5{ }^{5}$ |

The above prioes are-For cotton, low middling uplande at New York; for printing cloths, manufacturers' net pricee: for sheetlnge, agents, griees, whleb are oubject to an arerage dlecount of 5 per oent, exoept when otherwise etatod: Southern eheotings net.

## COTTON CONSUMPTION OF EUROPE AND THE WORLD.

Mr. Ellison's Annual Rэfiew of the Cotton Trade has been issued in Liverposl this week, and, following our custom of previous years, we have obtained by cable all the results of importance contained therein, and present them below. The takings by European spinners in actual balos and pounds during the season of 1891-92 compare with the figures for the two preceding years as follows:

| Oclober I to October 1. | Great Britain. | Oontinent. | To:al. |
| :---: | :---: | :---: | :---: |
| For 1891-92. |  |  |  |
| Takings by eplnners...bales | 3,213,000 | 3,943,000 | 7,156,000 |
| A | 489 | 459 | 472.6 |
| Takings in pounde ........... | 1,570,966,000 | 1,812,208,000 | 3,383,174,000 |
| "For 1800-91. |  |  |  |
| Average welght of balee lbe |  | 4,086,000 | 7,663,000 |
| Takings in pounds. | 1,702,643,000 | 1,830,741,000 | 481.6 |
| For 1889-90. |  |  |  |
| Taklugs by bulaners ...baler | 3,453,000 | 3,90S.001 | 7,361,000 |
| A varage Welght of balee db: | 405 | $44^{\circ}$ | $432 \cdot 8$ |
| Takinge In monnds...... | 1,025.463.000 | 1,732.624,00 | 3.358 .087 .000 |

From the foregoiug it will be observed that spinners 프 the United Kinglom have taken this year 138,67\%,000 lbs . loss than last season and that on the Continent the falling off has been $33,533,000$ pounds. The aggregate takings in the whole of Europe have therefore decreased $177,210,000$ ponnds, or 443,025 bales of
the average weight of 400 lbs . The actual takings have consequently been not much greater than in 1889-90. The weights given in the above table are ordinary weights, covering of course all varieties of cotton. The average weights of the leading growths for the season of 1891-92 which we have also had cabled were: American, 473 lbs . Egyptian, 710 lbs. and East Indian 400 lbs. These compare with American 474 lbs., Egyptian 698 lbs. and East Indian 396 lbs . in 1890-91. In 1889-30 the weights were 466 lbs., 632 lbs. and 396 lbs . respectively. Although the figures as set forth above give a pretty clear idea of the results for the year, a better method of disclosing the relations which one season bears to another is obtained by reducing the bales to a uniform size. This has been done in the subjoined table, which covers the stocks held by the mills, their takings and their consumption, in each of the last three years, all reduced to bales of 400 lbs . This statement enables the reader to see at a glance the changes in each item from season to season, both in Great Britain and on the Contincnt.

| Bales of 400 lbs . each. | 1891-92. | 1890-91. | 1889-90. |
| :---: | :---: | :---: | :---: |
| Great Britain - |  |  |  |
| Stock Oct. 1 (beg | 3,927,000 | $\begin{array}{r} 104,000 \\ 4,274,000 \end{array}$ | $\begin{array}{r} 55,000 \\ 4,06 \overline{5}, 000 \end{array}$ |
| Total supply for year......... | 4,075,000 | 4,378,000 | 4,120,000 |
| Total conssmption for year. | 3,977,000 | 4,230,000 | 4,016,000 |
| Stock Oct. 1 (end of year) | 98,000 | 148,000 | 4,000 |
| Continent- |  |  |  |
| Stock Oct. 1 (beginning of year) <br> Deliveries during year.......... | 4,531,000 | $\begin{array}{r} 237,000 \\ 4,627,000 \end{array}$ | $\begin{array}{r} 181,000 \\ 4,336,000 \end{array}$ |
| Total supply for year........ | 4,837,000 | 4,864,000 | 4,517,000 |
| Consumption during year... | 4,524,000 | 4,538,000 | 4,28u,000 |
| Stock Oct. 1 (end of year)....... | 333,000 | 326,000 | 237,000 |
| The totals for the whole of Europe for the three years are as follows (in bales of 400 lbs .) : |  |  |  |


| Gt. Britain and Continent. | 1891-92. | 1890-91. | 1889-90. |
| :---: | :---: | :---: | :---: |
| Stock Oct. 1.... Deliveries durin | $\begin{array}{r} 474,000 \\ 8,458,000 \end{array}$ | $\begin{array}{r} 341,000 \\ 8,901,000 \end{array}$ | $\begin{array}{r} 236,000 \\ 8,401,000 \end{array}$ |
| Total suppl Total consu | $\begin{aligned} & 8,982,000 \\ & 8,501,000 \end{aligned}$ | $\begin{aligned} & 9,242,000 \\ & 8,768,000 \end{aligned}$ | $\begin{aligned} & 8,637.000 \\ & 8,296,000 \end{aligned}$ |
| Stock Oct. 1 (end of year). | 431,000 | 474,000 | 341,000 |
| Our cable also gives the average weekly consumption in bales of 400 lbs , as follows: |  |  |  |
| Consumption per Week. | 1891-92. | 1890-91 | 1859-9 |
| Great Conti | $\begin{array}{r} 76,481 \\ 87,000 \end{array}$ | $\begin{aligned} & 81,345 \\ & 87,250 \end{aligned}$ | $\begin{gathered} 77,23 \\ 82,30 \end{gathered}$ |
| Total. | 163,481 | 168,58 | 159,63 |

As stated, the above relates merely to takings anc consumption of cotton in Great Britain and on the Continent. Any exhibit of this kind, however, is in complete unless we embrace therein the United-Statel and India. So far as the United States is concernec our annual crop report showed that the consumption of cotton in this country had increased about elever and one quarter per cent during the season of 1891-2 bringing the total up to $3,290,000$ bales of 40 pounds average weight. The returns for India wer published in the Curonicle of October 1, on pag 529, and they revealed the fact that cotton con sumption had fallen off elightly during the year Bringing together the results for Earope aud India and adding the figures for the United States we sub stantially cover the world. Below we give these return combined for fourtecn consecutive years, all bales bein reduced to the uniform weight of 400 lbs .

| Horld＇s Comasurfution． | Greal Jirlialn． | Continent | UnHed Siates． | Indic． | Tolat． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 187\％－70 | 2，813，000 | 2，510，000 | 1，78．1，000 | 2032，230 | 7，195，230 |
| 147：1－80 | ：3，330，000 | 2，750，000 | 1，081，00？ | 301，480 | 8，382，480 |
| 1850－81 | 3，572，000， | 2，050．000 | 2，118，000 | 371，400 | 0，017，400 |
| 1N＋1－32 | 3，640，000 | 3，108，000， | 2．107．000 | 380， 100 | 0．124，600 |
| $1 \times 8 \mathrm{~L}-8.3$ | 3，711．000 | 3，350，000 | 2，375．000 | 4．17，400 | 9．040，40 |
| 1483－88 | 3，606，000 | 3，350，000 | 2，244，000 | 520.700 | 9，810，700 |
| 1844－85． | 3，133，000 | 3，255，000 | 1，909，000 | 581.800 | 0，181，800 |
| 1945－86． | 3，623，000 | 3，465，000 | 2，278，010 | 030，300 | 10，001，300 |
| 15：0－s？ | 3，091，000 | 3．8－10，000 | 2.123 .000 | 711.800 | 10，468，800 |
| 1897－38． | 3，5．11，000 | 3．700，000 | 2，530，030 | 771，070 | 10，038，870 |
| 1858－x！ | 3，7：0，000 | 4．069，000 | 2．635，000 | 870，880 | 11，301，880 |
| 1853－90． | 1，018，000 | 1，250，000 | 2，731，000 | 988，293 | 12，015，203 |
| 1810－91． | 1，230，000 | $1,538,900$ | 2，959，000 | 1，1：5，328 | 12，881，328 |
| $1491-82$ | 1，977，000 | $1.521,000$ | 3，290，000 | 1，142．619 | $12,933,619$ |


Aboro wo havo conclusivo eridence of the world＇s growth in the consumption of cotton．Contrasting the intial year（1878－79）with the last（1891－92）wo find that there is a gain in the aggregate of nearly 73 per cent．The gains duriug this same period of fourteen years in the various countries have been：Great Brit－ nin， 33.2 per cent；Continent， $74 \nmid$ per cent；United States， $84 \frac{1}{2}$ per cont，and India， $330 \frac{1}{2}$ per cent．

Mr．Ellison estimates that the worle will in 1892－93 ueed for its consumption $10,566,000$ bales of 468 lbs ． average weight，making $12,353,000$ bales of 400 lbs ． each．The estimate in detail of amount required is as follows，the aetual supply in 1891－92 and the actual consumption for 1591－32 and 1890－91 being inserted for comparison．

|  | Eb：inated Require＇ta． 1932－93． | ． 1 ciual <br> Supply． $1891.02$ | $\|$Actual； <br> Consum＇n． <br> $1891-92$. | Actucul Conaum＇n． 1890－91． |
| :---: | :---: | :---: | :---: | :---: |
| Amerioan ．．．．．．．．．．bales | 8，118，000 | 0．033．000 | 8，218，400 | 7，557，000 |
| Bray．liau．．．．．．．．．．．．．balos， | 147，00\％ | 141，000 | 147，001 | 213，000 |
| Fi，yptlan．．．．．．．．．tuales | 570.00 | ＂ 17 17，000 | 570，001 | 510.000 |
| ＊myrnib．．．．．．．．．．．．．buled | 51.00 | 51，000 | \＄3，004 | 21，000 |
| W．Indin，Peri，so．inolek | 70，0， 0 | －113，000 | 78,000 | 87．000 |
| East โน๙tau．．．．．．．．－－．${ }^{\text {a }}$ | 1，3v0，000 | 1，096，000 | 1，132，000 | 1，500，000 |
| Total．．．．．．．．．．．．．．balon | 10，369，000 | 11，058，000 | $10,19 \mathrm{~S}, 000$ |  |
| Average whizlit．．．．．．．．．． <br> 1talea of 400 lbs | $463$ | $468$ | $468$ | $463$ |
| 1tates of 400 bbe．．．．．．．．．． Cunsumption per week．． | $\left\lvert\, \begin{gathered} 12,33.8 .0) \mathrm{x} \\ 237,5 \% \end{gathered}\right.$ | $\begin{array}{r} 12,949,0 n 0 \\ 249, n 19 \mid \end{array}$ | $\begin{array}{r} 11,933,001 \\ 224,481 \end{array}$ | $\begin{array}{r} 11,8311,000 \\ 227.673 \end{array}$ |

locludes ablpments 10 Turics，lodis，etc．
We hare also received by cable Mr．Ellison＇s estimate of the number of spindles in Europe，America and India during 1892，and give it bolow，adding，for par－ poses of comparizon，the fignres for the previous threo years．

| spindles． | 1892. | 1891 | 1800. | 880. |
| :---: | :---: | :---: | :---: | :---: |
| （1reat Brit | 45，350，000 | 44．750，000 | 43，750，000 | 43，500 |
| Cuntlaeut | 26，403，000 | 20，033，000 | 24，575．000 | 2 $1,000,000$ |
| East Ia | $15,277,000$ $3,402,0 \cup 0$ | 14．781，000 | $14,5.50,000$ $3,270,000$ | 14 |
| Tolal | 90.434 .001 | 48，917，000 | 86，145，00 | 84，435 |

This shows an increase in the spinning power of the world of $1,517,000$ spindles，all the countries sharing in the excess．

## DEBT STATEMEVT OCTOBER 31， 1892.

The following is the official statement of the United States public debtand of the cash in the Treasnry at the close of business October 31， 18 ？2．
interest－bearino debt．

| Title of Loan． | $\left\|\begin{array}{l} \text { Int'r } r \\ P_{x y} l \\ \hline \end{array}\right\|$ | Amount Tssued． | Amount Outstanding． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Tegustred． 1 | Coupor． | Total． |
| 14\％，F＇n＇d Lomn 1891 |  |  |  |  |  |
| Contloued ar 2 p ．c． | Q．－M． | \＄250，000．000 | ｜25，384，500｜ |  | ＊25，384，500 |
| 45，Mrded Loan．． 1807 | Q．－J． | $740,500,530$ | 485，254，050 | 174，314，650 | 650，680，830 |
| 40，Hee＇d＇k Certiac＇s． | Q．－J． | 10，012，750 | ， | ｜， | $\underline{\square}$ |
| Apgrezateexcl＇d＇z B＇ds to Pac． $121 t$. | ．．．． | 1．080，8R33．300 | 310，660，150 | 24．844．63才 | R95，n82．n20 |

：DEBT ON WHICH INTEREST HAS CEASED SINCE MATUBITY．

ury i，ishl，nud ut rart ltoms of debt matorat

Arsresate of debt on which interest bas censed
$\$ 0<3,80000$

| DEBT Heallisu no inthimat |  |  |  |
| :---: | :---: | :---: | :---: |
| lansuleudnr motes． <br> Old demond antus． <br> National limk onteî i <br> ltednmplion a0count． <br> Fsanlounl ourrenoy． <br>  <br> กis．siowin \％ B，775，051 co |  |  | $51,010$ |
|  |  |  | 191，000 78 |
|  <br>  <br>  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Craselication of Cerrlucareo and Notes． | in the Trensury． | $\left\lvert\, \begin{gathered} \text { In } \\ \text { crrculation } \end{gathered}\right.$ | 4 mowns Trousil |
| 3old certicontes． <br> silvar cortifcates． <br> Curranay curtlltuatu． <br> Precenry motes of 1800. <br> Agurpate nf enillotion． | ＊23，141，080 | \＄120，225，21n | 1143，437，950 |
|  | 2．877．：12 | 831，852，532 | 326450．508 |
|  | 660，000 | 10，530，00x | 11，110000 |
|  | 8，013，910 | 114，517，629 | 110，011） |
|  | 28，n⿺𠃊土．872 |  |  |

hecaidtulation．

| Classification of Debt． | $\begin{gathered} \text { Oct. } 31, \\ 1899 . \end{gathered}$ | Sept． 30. 1 MV2． | Inerease or Decrease． |
| :---: | :---: | :---: | :---: |
| Interest－bearing debl．．． | $\text { © } 85,082,02000$ | $683.031 .17000$ | 1． 83000 |
| Dibtun wblch lnt．has censed．． | 2，450，550 96 | 8．510．145 8 8 | D． 50.50000 |
| Debt bemrlag no tntereat．．．．．．．． | \＄78，831，158 87 | 878，478，419 57 | D．143，600 10 |
| ARgragate of tivereat and non－ Intarest beatng debt ．．．．．．．．．．． | 988，322，734 13 | 900，518，164 13 | D．105，430 00 |
| Certachted and noter offet by sn equal monot of cash in the Trearary． $\qquad$ | 603，009，458 00 | 608．7n8，628 co | D． $1.700,71200$ |
| Askregate of debth locledids oortlocatea and notes． $\qquad$ | 1，581，831，810 13 | 1．573，297．703 13 | D．6．958，183 00 |

oortlocateonad notes．．．．．．．．．． $1,581,831,810131.573,2$
CASII IN THE TREASURY．




BONDS ISSUED IN AID OF PACIEIC RAILROADS．

| Nams <br> of Radtoay． | Principal Out－ standing． | Interest accrued and nol yet paid． | Interest paid by the U．S． | Int．repaid oy Companies． |  | $\begin{aligned} & \text { Balames } \\ & \text { of In ler'st } \\ & \text { pata by } \\ & \text { the D. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By Trans－ portalion Service． | By cash pay m＇ts； 5 p．c． net earnings． |  |
| Oen．Paclfo． | 25，885，124） | 617，703 | 37，450，520 | 0 |  | 48 |
| Kan．Paclyo． | 0，303，000 | 120，000 | 9，532，853 |  | ．．．．．．．．． | 30，462，987 |
| Unl＇n Pactic | 27，230，512 | 541.730 | 30，805，587 | 13，4 t6，045 | 433，410 | 25，781，072 |
| 000. Br．U．F． | 1，600，000 | 82，000 | 8，413，808 | 527，541 | 8，927 | 1，279，340 |
| West－Paclfo | 1，870，580 | 89，411 | 8，732，852 | 9，967 |  | 2．722．981 |
| Moux C．\＆P． | 1，028，320 | 82，56\％ | 2，513，500 | 191，455 |  | 8，149，136 |
| Totale | 84，623，512 | 1，202，470 | 91，118．700 | 25．8．5．19 | 1，108，020 | 38，130，978． |

## REVIEW OF PRICES IN OCTOBER－ STOCKS，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 Oetober，1892

Mallroadm.
Molues $\& F \mathrm{D} . \mathrm{D}$ *Dul. 8. 8. \& At1... Do
E.Tenn. Va. \& GaR.Ry.
Do $18 t$ prof.. Do 1 at pret.. Evanse, \& Terre H..
Great Noth'u, pret.. Housion. tr. rec.. Ilinols Central. Ce Leared lines.
Iowa Central.......... Joile \& Chlcago.... Lake Erle \& West'n Do Long Island Lonisiana \& Mo. Riv. Lon. ET.\& Bt. L Louler. N. Alb. \& Ch. Lou. St. L. \& Tex.. Manhattan coneo Mexlcan Central Minneapelis \& St. $L$. Mo. Kan. \& Texas. Miseour Pacific. Moblle \& Ohio. Morris \& Eesex.....
Nash. Chatt. \& 8 t . Nash. Chatt. \& 8t. L . $\begin{array}{ll}\text { Y, Chic. \& 8t. Louti } \\ \text { Do } & \text { lit pref. } \\ \text { Do } & \text { 2d pref. }\end{array}$ No
N. Yack. \& Weet.
N. Lake Erle \& W. N. Y $\mathrm{D} G$ N. Y. \& New England N. Y. \& Northeru,.... Do
N. Ont. \& West..
N. Y. Pa \& Onlo *N. Y. Pa \& Ohlo... Norfolk \& Boutheru.. Norfolk \& Weatern... Northern Pactic..... Onio \& Mieslselppl. Oreg Oreg. Sh. L. \& U. Peo. Decat. \& E'rille. Peoria \& Easteru.... Do d $8 t .1 . . . .$. Fittsb. Ft. W. \& Chte. Pitis. \& W. li. tr. rec.
Renseelaer \& 8ara... Renseblaer 'rerminal. Do Wre pref. Rome Water \& Ocd.. 8t. L. Alt. \& Terro 11. 8t. Paul Minn. prof.. * Unlisted.
The range of Govermment bonds sold at the Stock Exchange in October was as follows:


* Hices bld-no eales during the month.
The following highest and lowest prices are from actual sales at the New York Stock Exchange:


Cleariugs by Telegraph-Stock Exchange Clearing House Transactions.-The subjoined statement covers the clearings for the current week, usually given on the first page of the Chronicle, but which ou account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponting week of 1891 there is a gain in the aggregate of 13.2 per cent. So far as the individual cities are concerned, New York exhibits ab increase of 15.9 per cent, Boston 6.6 per cent, Philadelphia $27 \cdot 6$ per cent, Chicago $25 \cdot 6$ per cent and Baltimore 10.4 per cent; St. Louis and New Orleans record losses.

| Clukarimae <br> Returns by Telegraph. | Week Ending November 5. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1802. | 1891. | Per Cent. |
| Sew Yort | \$694,130,915 | \$590,273,165 | +15\% |
| Goston. | 105,800,000 | 98,482,335 | +6.6 |
| Philadelphia................... | 76,730,100 | 60,111,780 | +27.6 |
| Baltimore | 14,076,886 | 12,081,637 | +16.4 |
| Ohloago. | 103,608,000 | 82,522,000 | $+25.6$ |
| St. Louls | 20,497,630 | 20,543,346 | -0.2 |
| Kew Orle | 8,077,256 | 10,467,188 | $-22 \cdot 8$ |
| Seven cities, 5 days...... | \$1,012,920,776 | \$874,476.419 | $+15.8$ |
| Other cltles, 5 days............ | 175,492,637 | -62,014,918 | $+8.3$ |
| Total all citles, 6 days.... | \$1,188,413,463 | \$1,036,491,365 | +14.7 |
| All oltles, 1 day............ | 233,187,932 | 220,517.847 | $+1 \cdot \frac{4}{4}$ |
| Totsl all clties for week.. | 金1,421,60:,396 | +1,257,009,212 | $+13 \cdot 2$ |

The transactions of the Stock Exchange Clearing-House from October 24 down to and including Friday, November 4, also the aggregates for May (from 17th to 31st), June, July, August, September and October are given in tabular form below.
stock excilanoe clearing hoube transactions.
Oteared. Tolal Value. Shares. Value Shures. Oash. Otearer


2,393
From May 17 to 24 inclusive the stocks cleared were Chi cago Milwankee \& St. Panl, Louisville \& Nashville, Northern Pacific pref. and Philadelphia \& Reading. On the 2Jth, Atchison, Chicago Burlington \& Quincy, Bock Island and Union Pacific were adjed to the list. On June 4, Chicago Gas, Missouri Pacibic, New York Lake Erie \& Western and New York \& New England were added; on June 15, Delaware Lackawanua \& Western, American Sugar common and Western Union were added. On Sept. 21, Distillıng \& Cattle Feeding was added.

## 

[From our own correspondent.]
London, Saturday, October 22, 1892.
The Bank of England rate of discount, which had stood at 2 per cent for six months all buta week, was on Thursday raised to 3 per cent, owing to the very large gold withdrawals. During the week ended Wednes day niglit a million and a quarter sterling was taken out of the Bank, a quarier of a million sterling for Egypt, $£ 30,000$ for Brazil, and the remainder for the Continent, chiefly Russia aud Austria; and the withdrawals are likely to continue. For example, on Thursday another $£ 40 \%, 000$ was taken, a quarter of a million sterling being for Russia, aded yesterday $£ 25,000$. It is probable that the Austro. Hungarian Government will now stop drawing, for it is preparing for a large gold loan of about twenty millions sterling, and cannot desire to disturb the market, But it is feared that the Russian Government will continue taking gold. According to a St. Petersburg paper the Russian Government has stauding to its credit about 10 millions sterling in London, about 5 millions sterling in Paris and about 4 millions sterling in Berlin. The amount in Paris cannot well be reduced, and the fund in Berlin is probably low enough, but the balance in London will be considerably reduced. In spito of all contratictions it is beliered that ne-
gotiations are stlll going on between the liussian Goverument und a group of Paris bankers for a fresh loan of 20 millions sterling nominal, bearing 4 per cent interest, but the parties are as jet umable to agree upon the price. Egypt will take some gold, and the Scotch draln, amountling to about threequarters of a million sterling, is about to begin. By and by, too, a large maount will be sent to Chili. A Chilian 5 per cent loan at 95 was brought out this weck by Dlessrs. Rothschilds, and bas been a great success. The object of tho loan is to withdraw from circulation notos issued by l'resident Balinaceta, nad the larger part of the proceeds will therefore hare to be remitted in gold; but it is probable that nono will bo sent until the pressure liere eases off.

The production of gold in the Witwatersrandt during September was nearly 108,000 ounces. If the production during the last quarter of the year is at the same rate as for the preceding nine montlis, the total out-turn for the year will amount to about 414 millions sterling against a little over $21 / 2$ millions sterling last year and about a million and three-quarters sterling the year before.
The price of silver has fluctuated a good deal this week. It began at $39{ }_{8}^{5} \mathrm{~d}$. per ounce, fell off to $391 / 8 \mathrm{~d}$. pèr ounce, rose again on Thursday to $395-10 \mathrm{~d}$, per ounce, and is now $397-18 \mathrm{~d}$. per ounce. There is a good demand for India, and as very little is offering for sale, the market will probably continus firm for a little while longer. But the belief is almost unirersal here that there will be a fuftherfall by and by, as every one is convinced that the International Conference will end in nothing, so far at all events os our own Government is concerned, and also the governments of Ciermany and AustriaHungary.
The gold withdrawals hare stopped speculation upoa the Stock Exchange. The total stock of gold now held by the Bank of England is under $251 / 4$ millions sterling. Within the next couple of wecks about three-quarters of a million sterling will be sent to Scotland, reducing the stock to about $241 / 2$ millions sterling; and if the Continental and Egyptian demands continue, the reduction may be such that the Bank of England will again hare to raise its rate. Tho Scotch and Egyptian demauds are, no doubt, temporary, and the money will come back again by and by; but gold sent to Russia, Austria-Hungary and Chilli will not come back, at all events for a considerable time. But what most disquiets the market here is the action of the Russian Government. It has to pay immense sums in Western Europe for interest, war materisl, and toad and seed, while its trade balance is more unfavorable than for a very long time, and is likely to continue rery unfavorable during the next welve months. Yet it is laking gold which is not required at loone for business purposes, and is trying to raise another large loan.

Consols, Indian sterling stock, British railway stocks, and other high-elass investment securities, have all given way, and there has likewise been a fall in Argentine securities, the fall being accentuated by a report that another province has risen in revolt. Probably the revolt will be speedily suppressed, but the incident is an ugly reminder that political troubles are not yet at an end. Disappointment has been caused in the market for United States securities by the failure of New York to co-operate with London. Last week there was inore disposition to deal than there has been for a long tine past, and operators here were looking to New York for assistance. Not having received it, they lase lost cuurage, and business is again far less active than it was. On the Continental Bourses speculation is checked by various political incidents and the illness of the young King of Spain. The Austro-Hungarian Government and the great bankers in Vienna and Pesth are doing their utmost to support markets in preparation for the coming loan; but Berlin is weak and disheartened, and Paris is uncertain. Russia is the chief factor in the situation there, The Banque de Paris et des Pays Bas with a group of other influential banks and capitalists are willing to lend Russia 20 millions sterling nominsl, bearing 4 per cent interest, if the issue price is fixed at about 90 , so as to give the investor abont $4 \frac{1}{2}$ per cent on his money. But the Russian Finance Minister objects that the existing 4 per cents were the other day about 98 , and even now are about $961 / 2$; that to offer a new loan, therefore; at about 90 would imply either war-like intentions or desperate financtal embarrassment; and so no agrcement has as yet been arriced at. In this statc of things overtures have been made to the Messrs. Rothschild.

The larls house, it is mald, under presoure of lirench opinlon, is willing to give lits support, hut tho Jondon house le firmly opposed. If the Jessre. Rothschild, at the head of the Jewish eapitallsts of Europe, continue hostlle, it in difleult' to see how the loan can be floated. The course of erents In larls, therefore, is well worth watebing.
Prepuratlons for the labor struggle in the cotton Alstricts are going on apace. Notices have been sent out of the reduction of 5 per cent to take effect on and after November \%. On the other hand, the employees declaro that they will resist at auy cost, and that they are in a position to coutinus the struggle for a very long time. Meanwhile the depression in trade is spreading and the number of unemployed in skilled industries is increasing. According to returns for last moath, published by the trades unions connected with the engineering trades, unusually large nuinbers are out of eruployment. In the Amalgamated Soclety of Engineers, for iustance, the uncmployed are about $7 \frac{1}{2}$ per cent of the tatal membership, and in the Steam Engine Makers' Socicty the uneusloyed have risen from about 2 per cent to 5 per cent.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c. sompared with the last three jears:

|  | $\begin{gathered} 1892 . \\ \text { Oct. } 10 . \end{gathered}$ $\Sigma$ | $\begin{aligned} & 1891 . \\ & \text { Oct. } 21 . \end{aligned}$ | 1990. Oct. 22. \& | 1889, Oct. 23. $\Sigma$ |
| :---: | :---: | :---: | :---: | :---: |
| Clrcalellon | 20.505, 475 | 25,851,515 | 24,532,560 | 24,653,000 |
| Pablledeposits | 8.178,738 | 8, 325,137 | 8,450,840 | 4.044,386 |
| Other deposita | \$1,480,561 | 20,049,849 | 20,303.881 | 20,268,485 |
| G srernmezt securltles. | 15.457.035 | 12,562,012 | 16,205,500 | 10,2:7,401 |
| bersect | 21,242,419 | 27,597,012 | 22,055,04 | $20.1 \times 8,07^{2}$ |
| Reaer | 15,101,887 | 13,931,684 | 11.685,096 | 11,703,344 |
| Coln and ballion | 25,200,312 | 22,798.401 | 10,001,570 | 20,081,434 |
| Prop.ssarais to llebllules, per ct. | 401.16 | 97\% | 9415-89 | 8838 |
| Bank rate...................per ct. | S (Oct. 20) | 3 | 5 | 5 |
| Censola 2\% per cent | 96 13-16 | 951/6 | $0113-30$ | 071/6 |
| Clearlng-IIcuse retarns | 137,100,000 | 135,519,000 | 129,029,000 | 133,883,000 |

The rates for money have been as follows:


The Bank rate of discount and open market rates at the shief Continental cities now and for the previous three weeks have been as follows:

| Rates of Intereat at | Oet. 21. |  | Oct. 24. |  | Oct. 7. |  | Sept. so. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open Markel | Bank Rate. | $\begin{array}{\|c\|} \hline \text { Opan } \\ \text { Market } \end{array}$ | Bank <br> Rate. | $\left\|\begin{array}{c} \text { Oper } \\ \text { Marke? } \end{array}\right\|$ | Rank Rate. | $\begin{gathered} \text { Opan } \\ \text { Market } \end{gathered}$ |
| Parls.... | 236 | 23/6 | 2\% | 23/8 | 23/8 | 19\% | 236 | 1\%8 |
| gerlin.......... | 3 | 2386 | 5 | 2 | 3 |  | 8 | 2 |
| Eamburg.. .... | 8 | 24/64 | 3 | 2 | s | 18\% | 5 | 13/8 |
| Erankfort...... | 8 | 21/6 | 3 | 23/6 | 3 |  |  | 2 |
| Amsterdam.... | 21/8 | 24 | 236 | 248 | 216 |  | 236 | 2 |
| Brussels ...... | 246 | 198 | 23/6 | 136 | 236 | 19\% | 21/6 | 136 |
| Viemna......... | 4 | 876 | 4 | 97/8 | 1 | s\% | 4 | 8\% |
| 3t. Petersburg. | 816 | 4 | 8\% | 4 | 846 | 4 | 5\% | 4 |
| Madrld......... | ${ }^{5}$ | 436 | 8 | 4*6 | + | 136 | 8 | 4160 |
| Copenhazen... | 4 | 34 | 4 | 33/6 | , | 364 | 4 | 34 |

The following shows the imports of cereal produce into the Onited Kingdom during the first seven weeks of the sesson cornpared with previous seasons:


Supplies a vailable for consumption (exclusive of stocks on reptember 1):

 The following shows the quantities of wheat, flone and naize afloat to the United Kingdom:

|  | This | Las | 1891. | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Whear........... qr | 1.7812 .500 | 1,579.000 | 571.500 |  |
| Flurar, equal io qrs. | 331.000 | 3.353000 | 1.60010 |  |
| M | 356.0no | 374,000 | 1: Cic() | 3:3, |


|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The daily closing quotations for securities, \&c., at Londny e reported bv cable as follows for the week ending Nov, 4: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| London. | Sat. | Mor | Tues. | Wed. | Thurs. | Fris. |
| कllver, per oz............ | ${ }^{391} 18$ | 3914 |  | 3918 | 381518 | ${ }^{39}{ }^{118}$ |
| Doncols, new, 234 per ets. | 963 | 961118 |  | ${ }_{963} 96$ | $961{ }_{9}{ }^{16}$ |  |
| do for account.... | 9631 | 961118 |  | 9678 |  | 9718 99.0218 |
| Froh rentes (in Paris)fr. | $98 \cdot 92^{12}$ | 9900 |  | $99 \cdot 00$ | $\left\lvert\, \begin{aligned} & 98.971_{0} \\ & 101 \end{aligned}\right.$ | ${ }^{99.021}$ |
| U. 8. $4^{128}$ of 1891 | 121 | 121 |  | 121 |  | ${ }^{121} 88{ }_{1}$ |
| Oavadlan Paclifo........ | 8817 | 8318 8238 |  | 8818 8238 | $88{ }^{1} 4$ $821_{4}$ | 8818 8258 |
| Chlo. Mil. \& St. Paul.... | $81^{78}$ | 8238 10219 | \% | ${ }_{105}^{82^{38}}$ | 821 1051 | 8258 1064 |
| Illinols Central........... | $102^{2}$ | 10218 | \% | 105 | 1388 | $1{ }^{1064}$ |
| Lake Shore........ | 137 | 13684 | \% | ${ }^{138118}$ | ${ }^{138} 70^{7}$ | ${ }^{1} 71{ }^{1} 8$ |
| Monisville \& Nashrille.. | 7118 | 7118 | 吅 | ${ }_{71} 1^{14}$ | 7078 $700_{8}$ | 7118 $70{ }^{4} 8$ |
| K. Y. Central \& Hudson. | 11314 | $113{ }^{1}$ | - | 11418 | 11412 | 1144 |
| 2. Y. Lake Erle di Weest'n | 2719 | 2758 | 들 | 275 | 27 L | 2738 |
| do 2d cons......... | 1093. | 1093 | ค | 1093 | 1097 | 10978 |
| gorfolk \& Western, pref. | 4058 | 41 |  | 4018 | 404 | 4078 |
| Northern Pacifio pref... | 513 | 5.230 |  | 513 | 5112 | 513 |
| Pennsylvania | 57 | 57 |  | 57 | 57 | $: 7$ |
| Phlladelphla \& Reading. | 3018 | 3014 |  | $29 \%$ | 2976 | $29^{78}$ |
| Union Pacific............. | $411_{2}$ | $4^{41} 12$ |  | 4138 | ${ }^{4112} 8$ | 4118 |
| Wabash piaf............... | 2738 | 2712 |  | 2719 | 275 | 2758 |

## 

Government Revenue and Expenditures,-Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursements for the month of October. From previous returns we obtain the figures for previous months and in that mamer complete the statement for the nine months of the calendar years 1892 and 1891.
recelpts ( 000 omitted).

|  | 1892. |  |  |  |  | 1881. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Cus- } \\ & \text { toms. } \end{aligned}$ | Inter't <br> Rev'ue | $\begin{aligned} & \text { N.Bk. } \\ & \text { Red'p } \\ & \text { Fund } \end{aligned}$ | Misel S'rces | 2 tal. | $\begin{aligned} & \text { Cus- } \\ & \text { toms. } \end{aligned}$ | $\begin{array}{\|l\|} \text { Inter'! } \\ \text { Rev'ue } \\ \hline \end{array}$ | $\left\lvert\, \begin{aligned} & \text { N.Bk. } \\ & \text { Red } \\ & \text { Fund. } \end{aligned}\right.$ | $\mathbf{M i s o}$ S'ries | 7otal |
|  | \% | $1{ }^{5}$ | \$ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{5}$ | 8 | ${ }^{18}$ | 2 | 7891 |
| Jaq... | 17.991 | 11,911 | 159. | 2,129 | 31,590 | 23,077 | 11,065 | 248 | 2,602 | 37,891 |
| Feb... | 16.7¢9 | 12.189 | 57 | 1,127 | 30,75R | 18,944 | 8.420 | 838 | 789 | 29,611 |
| March.. | 16,415 | 12.134 | 212 | 1,288 | 30,044 | 15,3\%5 | 11,207 | 891 | 2,447 | 29,418 |
| April. | 13,591 | 12,422 | 417 | 2,404 | 29,074 | 12.058 | 12,209 | 581 | 2,197 | 27,130 |
| May .... | 13,122 | 13,050 | 270 | 2,057 | 23,499 | 11,614 | 11,975 | 128 | 3,839 | 27,558 |
| June... | 14,018 | 14,980 | 201 | 1,560 | 81,219 | 14,169 | 13,727 | 90) | 3,736 | 31,72. |
| July.... | 17,205 | 14.8P6 | 257 | 2,243 | 84,571 | 15.468 | 14,532 | 142 | 4.138 | 34.300 |
| Aus... | 18,872 | 14,083 | 551 | 1,144 | 34,033 | 15,105 | 12, 50 | 111 | 1,107 | 28,885 |
| Sept.... | 17,216 | 13,686 | 43 | 852 | 31,841 | 14,121 | 11.918 | 836 | 1,088 | 28.001 |
| Oct | 16,368 | 14,15: | 548 | \% 03 | 31,986 | 13,081 | 13,06 | $1: 2$ | 1,401 | 23,540 |
| 10 mos . | 181,213 | 183,305 | 2.7\%8 | 18,172 | S18,488 | 154.01\% | 122, 7.9 | 2.9:5 | 2:,855 | 303, 78 |

Disbursements ( 000 om omitted).

|  | -1892. |  |  |  |  | 1891. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. | Pensions. | $\begin{gathered} \text { In- } \\ \text { terest. } \end{gathered}$ | N. Bk. Rcd'v. Fund. | Tot | Oratnary. | Pensions. | Interest | $\left\|\begin{array}{c} N \cdot B k \\ \text { Red'p } \end{array}\right\|$ Fund. | 1otal |
|  | ${ }^{8}$ | ${ }^{8}$ | ${ }^{\circ}$ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{\circ}$ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{8}$ | 1 |
| Jac. | 16,980 | 10,522 | 6,878 | 1,458 | 35,683 | ${ }^{17} 1788$ | 1,C80 | 2,851 | 2,402 | 23,981 |
| Feb.... | 13,637 | 11,583 | 784 | 1.519 | 27,482 | 11,776 | 17,310 | 360 | 2.258 | 31,725 |
| March.o | 14,557 | 18,414 | 248 | 1,206 | 29,425 | 18,831 | 9.518 | 702 | 2,440 | 81,491 |
| April.. | 15,588 | 12,705 | 1,766 | 1,038 | 91,093 | 21,172 | 284 | 2,355 | 1,540 | 25,831 |
| May | 14751 | 12,908 | 4.075 | 1,023 | 32,655 | 18,760 | 8,5.21 | 730 | 2,082 | 30,099 |
| June... | 15,512 | 12,122 | 288 | 1,018 | 28,941 | 14,188 | 18,721 | 719 | 2,275 | 85,903 |
| July.... | 15,051 | 14,235 | 7,048 | 915 | 57,240 | 21,614 | 18,668 | 2,82S | 1,684 | 39,799 |
| Ang... | 17,682 | 13,4:8 | 830 | 841 | 32,081 | 13,474 | 5,004 | 409 | 1,201 | 20,733 |
| 8ept.... | 15,281 | 12,854 | 247 | \%25 | 23,917, | 15,170 | 0,683 | 415 | 1,687 | 28,035 |
| Oct | 14,358 | 11,682 | 5,153 | 66 | 81,881 | 14500 | 10,477 | 5.171 | 1,221 | 31,5i2 |
| 0 m |  |  |  |  | , 49 |  |  |  |  |  |

- Inclodes 839,581 disbarsed for premiums.

Coinagif by United States Mints.-The following statement, kindly furnished us by the Director of the Mint, show s the coinage at the Mints of the United States during the mon $h$ $0^{\prime}$ October, 1892, and the ten months of the ytar.

| Denomination. | Oct. |  | 10 Months of 185.2. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Vatue. |
| Doubie esgles. | 72,500, | $1,450,000$ | ع00,646 | $\begin{aligned} & 8 \\ & 16,012,920 \end{aligned}$ |
| Half eaxi, e........... | 90,560 | 452,500 | 1,124,005 | $\begin{aligned} & 8,994,120 \\ & \mathbf{5 , 6 2 4}, 525 \end{aligned}$ |
| Three dollarp.. |  |  |  |  |
| Quarter eqgles |  |  | 69 | 173 |
| Total gold . | 169,000 | 1,962,500 | 2,825,032 | 30,631,738 |
| standard dollare. | 7:0,000 | 720,000 | $4,919,095$ | 4,919,095 |
| Half dollary ........ |  |  | 2,048,123 |  |
| Quarter dollars..... | $1,310,000$ $2,850,000$ | 335,000 285,000 | $10,233,174$ $15,254,491$ | 2,554,294 |
| Total sllver | 4,910,000 | 1,340,000 | 32,454,883 | 10,026,899 |
| Frve cents. | 1,602,000 | E0,1co | 9,407,202 | 470,365 |
| One ocnt... | 2,380,0000 | 233,8000 | 28,379,482 | 2830,790 |
| Total mincr | 3,982,000 | 103,900 | 37,786,774 | \%54,160 |
| Total coinsge. | 9,61, 000 | 3,406,400 | 73,066,689 | 41,412,79 |

Bonds Held by National Banks.-The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on October 31,

## Descriplion of Bonds.

U. S. Bonds Held Oct. 31, 1892, to Seeure-


| Public Deposits <br> in Banks. | Bank <br> Circulation. | Total Held. |
| :---: | :---: | :---: |
| $\$ 1,116,000$ | $\$ 11,852,000$ | $\$ 12,968,000$ |
| $1,553,000$ | $21,897,550$ | $23,450,850$ |
| $12,563,000$ | $131,133,150$ | $143,696,150$ |
| $\$ 15,232,000$ | $\$ 164,883,000$ | $\$ 180,115,500$ |

Chavars in Legal Tenders and Natlonal Bank Notes to Nov. 1.- The Comptroller of the Currency has furnished us the following, showing the amounts of 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 Amo Am

mount outstanding Oct. 1802
mount lesued during Oct.


* Cruulation of national sold banks, uot lacluded above, $\$ 104,952$

According to the above the amount of legal tenders of deposit Nov. 1 will the Treasurer of the United States to this deposit made (1) by banls becoming insolvent, (2) by banke going into roluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

National Basks.-The following national banks have rccently been organized:
4,306-The People's National Bank of Belfast, Maine, Capital, 4,807-Tho First Natlonal Bank of Privectoo, Minnesota. Capital, 4,80S-The Flrst National Bank of Geneaee, Idaho. Capital, $\$ 50,000$. President, Jno. P. Vollmer; Cashier, E. A. McKemua.
IMPORTS AND EXPORTS FOR THE WEEK, -The following are the imports at New York for the week ending (fordry goode) Oct. 27 and for the week ending (for general merchandise) Oct. 28 ; also totals since the beginning of the first week in January.

TOREIQN IMPORTE AT NEW TORK.

| For | 1889. | 1890. | 1891. | 1892 |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Fon'i mer'dise. | $\begin{array}{r} \$ 2,393,98 \\ 7,763,0 \end{array}$ |  |  |  |
|  | \$10,156,959 | \$8,791,950 | \$10,526,111 | \$10, |
| en'l | \$111,638, 300,076, | \$128,638,644 | $\begin{aligned} & \$ 98,617,175 \\ & 336,340,112 \end{aligned}$ | $\begin{gathered} \$ 106,790, \\ 367,702 \end{gathered}$ |

Cotal 43 weekr. $\overline{\$ 411,715,075} \widehat{\$ 452,816,558}|\overline{\$ 434,957,297}| \overline{\$ 4,7,492,937}$
The imports of dry goods for one week later will be found in our report of the dry goods trade.
The following is a statement of the exports (exclusive of spacie) from the port of New York to foreign ports for the week ending Norember 1 and from January 1 to date: Exports from new york for the week.

|  | 1889. | 1890. | 1891. | 1892. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. Prev, reported | $\begin{array}{r} \$ 7,339.034 \\ \mathbf{2 7 8 , 4 6 4 , 6 9 7} \end{array}$ | $\begin{array}{r} \$ 5,761,697 \\ 287,431,794 \end{array}$ | $\begin{array}{r} \$ 7,227,759 \\ 301,015,80 \end{array}$ | $\begin{array}{r} \$ 8,705,780 \\ 313,873,831 \end{array}$ |
| Tutal 43 weeks. | \$285,803,731 | \$293,193,491 | \$303,243,566 | \$322,579,614 |

Thefollowing table shows the exports and imports of specie st the port of New York for the week ending Oct. 29 and since Jan. 1, 1892, and for the corresponding periods in 1891 a nd 1890:

Exports and imports of speote at new robk.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Weck. | Since Jan. 1. |
| Great Brlt |  | \$6,221,393 | \$395 | ${ }^{9} 32,813$ |
| France..... |  | 26,117,350 |  | 4, 814,150 |
| West Indies............ |  | 7,017,284 | 1977323 | 904,129 |
| Mexico-............... |  | 10,000 | 5.465 25.979 | 46,578 690,590 |
| 30nth America.-..... | \$1,000 | $1,260,598$ 10,500 | 25,093 15,000 | 201,740 |
| Total 1892 | \$4,000 | \$59,017,353 | \$244,152 | \$7,529,136 |
| Total 1891. | 245,000 | 75,614,94.4 | 1,249,438 | $\begin{array}{r} 23,247,180 \\ 7,571,107 \end{array}$ |
| Total 1890... | 60,417 | 18,842,025 | -89,743 | 7.571.107 |



- Bankers, brokers or corporations desiring an expert typewriter, winh first-class refereuces, aro requested to nothco the advertisement of "E, M." in the CuronicLe.
-The subscription for $\$ 1,500,000$ of first mortgage 5 per cent flfy-sear goll bonds of the Seaside Elevated Railway, to be guaranteed by tze Brooklyn Elevatod Raulroad Company closed at the Ceutral Trust Conipany at noon Thursday, and the subscription is reported as reaching the largo aggregate of $\$ 17,500,000$.
Westerir Ualon Telegraph. - The direstors of the Western Union Telegraph Company met Nor. 1 to act upon tho disposition to be mado of the increase of $\$ 13,000,000$ in the capital stock authorized at the special meeting of stockholders. It was resolved, on advice of counsel, to postpone any action, as certain legal formalities mist be complied with hefore uny of the stock can bo issucd. Au adjournnient was taken natil Nov. 10.
- At Albanv, Nov. 2 a certifeate of the increnso of tho canital stock of thie Western Union Telegraph Company from \$.50,200,000 to $\$ 100,000,900$ was filed in the ofice of the Secretary of State. The tax on such increase was $\$ 17,250$. The certificate states " that the amount of the capital of the said corporation actually paid in is $\$ 100,000,000$, and that the whole amount of the debts and liabilities of the corporation is $\$ 15,251,560 .{ }^{\prime \prime}$

The movemgnt of brealstufs to macket is indicated in the otatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative novement for the weok onding Ovt. 23, 1832, and since Aurust 1, for each of the last three years:

| Recespleat- | Flour. | Therat. | Corn. | Oats. | Barley. | Rus. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B6ts.188tbs | Bush.cotbs | Bush. 5 lbs | Bush. 33 tos | Bush.ssios | Bu. 56 dms |
| Chiengo | 110,819 | 2,558,142 | 2,470,883 | 1.488.014 | 777.23d | 106,952 |
| MIIwateoe.. | 78,9013 | 515.800 | 18.82) | 131,900 | 810,217 | 109,083 |
| Doluth...... | 141,832 | 1,735,436 |  |  |  | ...... |
| Minnespolls. |  | 2, 115.2 1u |  |  |  |  |
| Toledo....... | 5,013 | 837,0)0 | 82,400 | 8,0,0 | 1,000 | 19,103 |
| Dotrolt. | 5,995 | 295.616 | \$3,818 | 83,823 | 80,180 |  |
| Cloveland.. | 7,867 | 4,480 | 19,005 | 50,818 | 10,500 |  |
| 6t. Loula.. | 81,005 | $770,0: 0$ | 353.210 | 271.150 | 125.800 | 83,800 |
| Peorla | 4,050 | 35,60. | 217,500 | 251,100 | 87,000 | 18.600 |
| Totwh, '92. | 417,201 | 8,900,704 | \$,200,730 | 2,238.811 | 1,051.603 | 303.038 |
| Same wk, 01. | 283,901 | 8,383.819 | 1,463.033 | 2,830,185 | 1,289.827 | 409.140 |
| 8azae wk.'90. | 807,012 | 8,923,878 | 2,231,914 | 2,273.239 | 1,283,791 | 189.717 |
| 1992. | 4,502,706 | 101,510,854 | 57,352.944 | 37,679,293 | 9,281,418 | 8,018.649 |
| 1891. | 8,155,074 | 00,913,830 | 27,508,938 | \$3,312,019 | 10,979,839 | 9,276,123 |
| 1800......... | 3,137,5:9 | \$7,261,781 | \$1,053,111 | 31,282,079 | 12,783,639 | 1.524.385 |

The exports from the seversl seabosrd ports for the week ending Oct. 29, 1802, are shown in the annexed statement:

## Exports from-

Now York
Boston..
Montreal
Bhlladel.
N. Orews.
6'me tlme

| Wheat. |
| ---: |
| Bush. |
| 837,136 |
| 83,922 |
| 99,275 |
| 188,990 |
| 521,120 |
| 171,909 |
| $\ldots \ldots \ldots$ |
| $1,907,332$ |


| 0 |
| :---: | :---: |
| 8 |
| 8 |
| 5 |
| 5 |


| Corn. |
| :---: |
| Bust |
| 588 |
| 53 |
| 49 |
| 144 |
| 103 |
|  |
| 94 | 528,796

The visible supply of grain, comprising the stocks in granary st the principal poin
ports, Oct. 29, 1892 :

| In store at- | Theat, bush. | Corn, bush. | Oats, bush. | Rye, bush. | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York.... | 160,000 | 1,992,000 | 2,998,000 | $\begin{aligned} & \text { bush. } \\ & 15,000 \end{aligned}$ | 19,000 |
| Do aboa | 222,000 | 1,100,000 | -13,000 | 18,000 | 35,000 |
| Albany. |  | 3,000 | , | 12,000 | 3,000 |
| Britalo | 3,064,000 | 638,000 | 818,000 | 19,000 | 531,000 |
| Chloago. | 9,525,000 | 6,543,000 | 2,536,000 | 424,000 | 159,000 |
| Mumank | $1.739,000$ $5,449,000$ | 9,000 | 24,000 | 106,000 | 320,000 |
| Totedo | 3,742,000 | 20\%,000 | 109,000 | 112,000 |  |
| Detrolt | 1,010,000 | 34,000 | 3.3,000 | 13,000 | 67,000 |
| 6t. Louls | 6,\$52,000 | 114,000 | 392,000 | 23,000 | 49.000 |
| Cinclana | 7,000 | 17,000 | 4,000 | 10,000 | 75.000 |
| Boston. | 114,000 | 313,000 | 62,000 | 1,000 | 11.000 |
| Toronto | 136,000 | 31000 | 3,000 |  | 67,000 |
| Mrontreal | 503.000 | 38,000 | 270,000 | 12,000 | 60,000 |
| Phlladelp | 1,863,000 | 227,000 | 111,000 |  |  |
| Peorla | 129.000 | 212,000 | 113,000 | 21,000 | 8,000 |
| Indianapolis. | 559,000 | 84,000 | 79,000 | 10,000 |  |
| Eamsas Cily. | 1,937,000 | 175,000 | 100,000 | 75,000 |  |


| oraml- | Wheo Bue |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ballimoro | 2,147,000 |  | 180 | 0 |  |
| Mluticapoila. | b,0,33,000 | 81,000 | 6 6.000 |  |  |
| On Minslentpp | \$18,000 | 51.000 | 17,190) |  |  |
| On laken | 312,000 | 1,213,000 | 191,000 |  |  |
| Oa, | 14,000 | 332,000 | 83,000 | 71,000 |  |
| Tut Oot. 2 ก, '92. $61,035,00013,201,000 \quad 8,635,0001,019,0002,301,200$ <br> Tut. Oct. $81,91,30,231,754$ <br> Tot. Nuv. $1,90,21,235,341$ <br> $7,017,315$ Tot Nov. 2, '89.25,713,503 7,712,613 7,005,3511,251,000 2,510,092 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |


| GAE COMPANIEB. | H14. | Aak. | GAB COMPANIEG. | B1d. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 月rooklynGan-LIght. | 130 |  | WIlliamsbara | 141 | 143 |
| Connolfinted Chan.......... | 1173 | 1282 | Boods, 6n................ | 11104 | 111 |
| Jeraby lity \& lioboken.. Meropolltan-bonds.... | 180 | -....0. | Motropolltan(88rooklyn). | 115 | 118 |
|  | $1 \leqslant 1$ | 1i5" |  | 184 | $\cdots$ |
|  | 100 | 102 | Bondm, 88. | 112 | 107 |
| Nanano (3rookijn\}........ |  | .... | Eqairabl | 181 | 16 |
|  | 100 | -09.* | ds, |  |  |

City IRallroail Secaritles-Brokers' Quotatlons,


Anctlon Sales-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. R. V. Harnett \& Co.:

28 Atl. \& Char.Alr L. Ry.Co. $851_{4}$ 150 Brlghtope Ry. Co....... 82
30 Americas Ex. Nat.Bank 156 30 Americes Ex. Nat. Bank 156 $\$ 4.000$ Colvorbara.
$\$ 4.000$ Columbus \& West. Ry. Co. 1st 6s, $1911 . . . . . . . .$. \$10.007............... 68 \$4,750 Memphis \& ic in R. Ry. ${ }^{68}$
Co. 2u 6s,1573. Allcoup.on \$5


By Messrs. Adrian H, Muller \& Son :
1 Warren Rhores.
1 Warren RR. Co............. 143 15 Mank Alanhattan Co..... 2904
22 Mechanies Not. Bank... $1011_{2}$ 22 Mechantes Nat. Bank... $1011_{2}$
10 Cliatou Fire Ins. Co. 1100 10 per cent palalo lla.).... $\$ 24$ 60 Gailarla Nat. Bank...... $\$ 310$ 44 V. Y.Fire lne. Co...........6510 65 Cerilifo's of Memb. N.
Prodnce Exchango..... $\$ 630$ 10 Thurber. Whvland Co.....8t. 94 38 Kansas Clty \& Om. Ris.. 94 44 Omaha \& St. I. Ry.Co.pf. 50 Omahadst. L. Ry.Co.com.
50 Standard Cas . 19 N. Y., com Light Co.0! 19 cilow Plae Co., 8 per 100 chateauray ore \& iron 102 Co., N. Y................... 70
100 Crown Pt. Iron Co. N. 35
25 Titie Guar. \& Trust Co...157s

20 Boud \& Mort. S
15 Homo \& Morf. Guar. Co.. 109 ? 15 Homo Ins. Co.............14.1
\$1,000 MLI. L. Borads. Wert. Ry 68. Equip. 1895 . J\&J....... 103 \$2,000 Mil Li B. \& West. $18 . \mathrm{J}$.
(Ontonagon Dlv.) lst 6s. $1896, \Delta d 0$ Div.) 18t 68, 10 \$1,000 8t. Padi East (ir. Tr'k
KJ. 18t 6s, 1913, J
 $\$ 2,000$ Kaukauaa Water
1'ower Co $7 \mathrm{~s}, 1894$. MdiS.. \$1,0008t. Louls Southorn 13H. 2d 5 per cent Inoomo....... $\$ 5,000$ Augus tib Jilning \& inrestment Co ist 64. 1900 . $\$ 10,000$ Augusta Mining \& Invest. Co. Deb. bda. 1394. $\$ 25.000$ Texas Cent RJ 18ts,
1911 (Trust Recelpts)....... 32

## TBanking axd FFinamexal.

## LIBERTV NATIONAL BANK, <br> Ceatral Balldiag, 143 Liberty Street. New Yorg. <br> CAP1TAL. OF BANKS, BANKERS AND MERCL $\quad 8500,000$ EENRY C. TINKER PTesident. JAMES CHRISTIEENAY Cashler.

 THNRT DIRECTORS.

## Spencer Trask \& Co.,

BANKERS.
10 Wall St., New York, 16 Congrens St., llomion Albany. Providence. Members of Now York and Boston Stook Exchanges. INVESTMENT-SECURITIES.
THE MERCANTILE NATIONAL BANK OF THE CITE OF NEWYOIRK.

## The wankexs' tazette.

| Name of Company. | Per Cent. | When Payable. | Books Olosed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroade. Catawissa uref. stocks. | 312 | Nov. 18 | Oct. 31 to |
| Chicago \& Alton pref. (quar.) | 2 | Dec. | - to |
| Do do com, (quar.)....) | ${ }_{112}{ }^{\prime}$ | Nov. |  |
| Manchester \& Lawrence......... | 5 | Nov. | to |
| Mexican Nortbern (quar | $11_{2}$ | Nov. 15 | Nov. 11 to Nov. 15 |
| Nashua \& Lowell. | $4{ }^{12}$ | Nov. | -_- to - |
| Old Colony (quar.) | 134 | Dec. | - to - |
| Pennsylvania | 3 | Nov. 20 |  |
| Beaboard \& Roanoke.............. <br> Trust Companips. | 3 | Nov. | to |
| Farmera' Loan \& 'Trust (quar.).. | 5 | Nov. | to |
| Ings County do | 3 | Nov. | Oct. 27 te Nov. 2 |
| mimcellaneove. |  |  |  |
| American cotton Oil pref | 3 | Dec. | Nov. 20 to Dec. 1 |
| Erie Telcgraph \& Telcph. (quar.) | 1 | Nov. 14 | Nov. 6 to Nov. 13 |
| Provid. \& 8tomington 8S. (quar.) | $22_{2}$ | Nov. 10 | Nor. 1 to Nor. 10 |

WALL, STIREET, NRIDAY, NOV. 4, 1892-5 P. M.
The Money Market and FInaucial Sitnation.-The week just before the Presidential election is not usually a time for active business, and the present year is not proving an exception to the general rule. It frequently happens, too, that just after the elections, whichever side wins, prices at the Stock Exchange fall off a little, as the parties disappointed are more active in selling than the other side in buying, and so there is a temporary dip in values, which is usually recovered rery quickly ; there is no assurance, however, that we shall have any downward turn this year, and it would be quite unsafe to trade on such a possibility.
The close rates for money as the fall season advances cause a less active demand for investments and hence the months of November and December are often a good time for investors to come into the market for bonds and dividendpaying stocks. There is an additional reason in the circumstance that many securities pay interest and dividends in January and February and at that season there is such a good demand for investments that the two or three per cent more or less is soon recovered in the price.
The industrial stocks, so-called, are still holding a very prominent place at the Stock Exchange, and also in the new financial enterprises brought out for public subscription. The 8 per cent per annum promised as dividends on the preferred stocks is too dazzling for the public to resist in these days of 4 per cent first-class mortgage bonds, but would it not place the preferred stocks of these companies on a more conservative and really investment basis to promise 6 or 7 per cent in gold rather than 8 per cent in uncertain currency. The minds of investors are thoroughly committed to the gold standard as the only safe basis for long investments, and with gold secured in their preferred stock certificates. there might geem to be a better equivalent when the dividends on the preferred are now smaller than those paid on the common stocks.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 5 to 8 per cent, the average being 6 per cent. To-day rates on call were 5 to 6 per cent. Commercial paper is quoted at $5 @ 51 / 2$ per cent.
The Bank of England weekly statement to-day showed a decrease in bullion of $£ 541,000$, and the percentage of reserve to liabilities was $42 \cdot 23$, against $41^{\circ} 3 \mathrm{l}$ last week ; the discount rate remains unclanged at 3 per cent. The Bank of France shows a decrease of $2,100,000$ francs in gold and $2,550,000$ francs in silver.
The New York Clearing-House hanks in their statement of Oct. 29 showed an increase in the reserve held of $\$ 602,500$ and a surplus over the required reserve of $\$ 3,893,675$, against $\$ 2332,425$ the previous weel.


Foreign Excluage.-A good demand for bills and a moderate supply offering led to an active and strong market for oterling exchange up to Thursday. Then came the news from London that the Bank of England managers had not advanced the discount rate beyond 3 per cent owing to a better situation in Continental exchange, and this had a quieting effect on our market. To-day the tone of the market was easier. Actual rates of exchange are : Bankers sixty-days' sterling, $4831 / 2 \omega$ $4833 / 4$; demand, $4861 / 2 \times 463 / 4$; cables, 487 a $4871 / 4$.

The followmy were the ruves of domestic excaauge on Now York at the undermentioned cities to-day: Savannah. buvine, $1 / 8$ discount, selling par. Charteston, buying, $1 / 2$ discount, selling par to 1-16 discount ; New Orleans, bank, par ; commercial, \$1 discount ; St. Louis, par ; Chicago, par.

Posted rates of leading bankers are as follows:

| November 4. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankersesterling bilis on London.. | $484-4842$ | 48742488 |
| Prime oommercla ........... ..................... | ${ }_{4}^{4} 82848483$ | - |
| Parla bantera (tranca).......................... | ${ }^{4} 20$ 05 198 | 51718.51678 |
| Amsterdam (gullders) bankera.............. | $4040403_{18}$ | 4031024058 |
| Frankfort or Bremen(retchmarks)b'nkera | 947 \% 95 | $95^{10} 905^{5}$ |

United States Bonds.-Quotations are as follows:

|  | Interest Periods | $\begin{aligned} & \text { Oct. } \\ & 29 . \end{aligned}$ | Ocl. 31. | Nov. 1. | Nor. $2 .$ | Nor. 3. | Nov. 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, -..............Teg. | Q.-Moh. | ${ }^{*} 100{ }^{2}$ | * $\times 100$ | *100 | *100 | *100 | *100 |
| 48, 1907...........rBg. | Q.-Jan. | *1142 | 11419 | - $114{ }^{1} 4$ | *11444 | ${ }_{*} 1141_{4}$ | 1144 |
| 40, 1907.......coun. | -Jan. | *11419 | $114{ }^{1}$ | *11414 | *1144 | ${ }^{*} 1141_{4}$ | *11414 |
| 68, our'cy, $95 . . . . r e g . ~$ | J. \& J. | *10712 | *10719 | ${ }^{*} 107{ }^{1}$ | * 10718 | ${ }^{*} 10712$ | *10719 |
| 68, our'cy'96....reg. | J. \& J. | *10984 | *10934 | ${ }_{*}^{*} 10934$ | ${ }^{*} 10{ }^{5} 4$ | *10934 | ${ }_{*}^{*} 1093_{4}$ |
| 68, our'ov,'97....r8g- 6a, our'cy' | J. \& J. | ${ }^{\text {* } 1122^{\text {a }}}$ | * 11234 | *11234 | * 11234 | * 11238 | ${ }_{*} 1125^{14} 4$ |
| 69, clur'cy'98....reg. | J. \& J. | ${ }_{\text {* }}{ }^{1118}{ }^{1} 1_{4}$ | *11518 ${ }^{1} 118$ | *115 ${ }^{118}$ | *1154 | * $115{ }^{14}$ | ${ }_{*}{ }^{1115}{ }^{1} 4$ |

*Thisis the price bid at the moruing board: no sate was made.
Government Purchases of Silver.-The following shows the amount of silver purchased to date in November by the Government.

|  | Ounces offered. | Ounces purchaset. | Price paid. |
| :---: | :---: | :---: | :---: |
| Norember 2 | 1,301,000 | 797,000 | 8548 \$ 00.8560 |
| *Lacal puro |  |  | \$ ....... ${ }^{\text {a }}$ \$ |
| *Total in month to date. | 2,041,000 | 1,181,000 | \$0.85こ0 \$ \$0.8560 |

*The local purohases of eaoh week are not reported till Monday of the following weok.
State and Rallroad Bonds.-State bonds are dull and sales include only $\$ 5,000 \mathrm{Va}$. 6 def. tr. rec., stamped, at $71 / 2 ; \$ 5,000$ Ala. B. at $105 \frac{3}{4} ; \$ 5,0$ J0 Ark. 7s, Miss. O. \& R. R., at $15 ; \$ 10,000$ do. Cent. R. R. issue at $8 ; \$ 1 \overline{1}, 000$ do., L. R. P. B. \& N. O., at 17 .
Railroad bonds have been less active, as Stock Exchange business of all kinds has become dull just prior to the election. Atchison 4 s meet with a fair demand at $833 / 4$ @ 81 , and at these figures, with 2 per cent due on them January 1, they do not look dear compared with other 4 per cents; the second mortgage $21 / 2-4$ per cents are very quiet since they were listed and the last sale was at 58. The Chicago \& Northern Pacific 5 s and the Northern Pacific consol. 5s have both sold at lower prices, the first named closing to-day at $743 / 4$ and the consols at 73 ; the C. \& N. P. 5s being secured ou property in and around Chicago, with fixed rentals as the principal income, seem worthy of some study as to their probable value in the future. The Reading pref. income bonds have not been actire the past few days, and the prices of the thirds and seconds are a trifle lower. All the three issues of pref. incomes are supposed to be good for their 5 per cent interest in February next, and on this showing the Street seems to prefer the thirds as a purchase, looking more to the immediate profit than the ultimateinvestment value. Louisville N, A. \& Chic. consol. 63 are firm at $105 @ 1051 / 4$. Other bonds of the popular issues are barely steady at previous prices, with very small dealings.

Railroad and Miscellaneons Stocks.-The stock market has been comparatively dull this week and events of more than ordinary interest have been lacking. The business has run very much on a few specialties, among which Chicago Gas and Distulling \& C. F. have been most prominent. There is notbing new regarding these companies, and the stocks of each, having been first knocked down before the bull movement hegan, are now pushed upward on the reports of their brilliant prospects for large earnings. Consol, Gas has been active and advanced about 5 points on various reports as to possible new measures favorable to the company. Both Toledo Ann Arbor \& North Mich. stock and Green Bay Winona \& St. P. receipts have been active and higher on the advantages expected to arise from the east-and-west freight line over these roads and across the Lake. N. Y. \& New England has lost a little of its prestige as a leader of speculation and closes at 4514 , the same as last week, but the stock will probably be active for some time yet, and wil probabl be Mr McLeod ac President of the election of Mr. Mcleod as President of the company may give a new impetus. Northern Pacific preferred keeps pretty steady between 50 and 51, while the consol, bonds have been lower, though closing better to-day at 73. Western Union Telegraph has been quite dull, owing to the postponement of action on the stock distribution till the 10th, but 10 per cent in stock is yet talked of as the figure. Illinois Central sold upward above 103, when it was reported that the new stock had already been taken by a syndicate. St. Paul was strengthened by its latest report of earnings. The proposed combination or consolidation between the National Lead Company and Linseed Oil has not much affected the stocts, as the matter is nothing new to insiders; but terms. are not yet seitled. American Cotton Oil was helped by the annual report and the conserrative methods of the Adams management in resisting the temptation to declare dividends on the cominon stock until the company is in a still stronger position. American Tobacco has been strong among. the industrials, closing at 124.

NEW YOHK STUCK EXCHANGE-AOTIVE STOCKS for tocelo culling NOVEMBER A, and since JAN. 1, 1892.

8aturday,
Oot. 29.

| $\begin{array}{l}\text { 8aturdas, } \\ \text { Oot. 2y. }\end{array}$ |
| :--- |

## 5



## taMz



$$
\begin{array}{cc}
13538 & 13 \\
1530 & 15 \\
168 & 1 \\
518 & 5 \\
44 &
\end{array}
$$

[^0]| \% | Tucadiay, Nov. 1. | Weduca Nov. |
| :---: | :---: | :---: |
| 39\% | 398398 | 38 |
| 44 | - 148. | 418 |
| 051. | 9097 | 97 |
| 864 | 8686 | 86 |
| 8838 | 882\% $88{ }^{2} 8$ | 583, |
| 2818 | +1274129 | 128 |
| 0 | 98840 | -29 |
| 3 | $22^{7}{ }^{2} 2^{7}$ | -2219 |
|  | ${ }^{-160}$ | - 0012 |
|  | - 145 150. | -11 |
| 034 | $103^{2} 81032$ | 103 |
| 2 | *61 62 | -61 |
|  | 994 | -99 |
|  | 803 807 | $70^{7} 8$ |
|  | 12412418 | 1232 |



\section*{| Bnica | Rankn or nainola 1892. |
| :---: | :---: |}


| Inactive Stocks． <br> II Indicates unilistcd． | Nor， 4. |  | Range（sales）in 1892. |  | INACtive Stocks． <br> Fil Indicates unlisted． | Nov． 4. |  | Range（sales）in 1892. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid． | sk． | Lowest． | igh |  | Bic | k． | Lowest． | Highest． |
| ERallroad stocks． <br> Alhany \＆Eusquehanna． .100 |  |  | 160 Feh． | 165 Feb． | St．Louls Alton \＆Tcr．Hate．．． 100 Preferred． | $\begin{gathered} 3418 \\ -150 \end{gathered}$ | 60 | $\begin{array}{ll} 32 & \text { Julv } \\ 128 & \text { Mar. } \end{array}$ | $\begin{array}{rl} 40 & \text { Apr. } \\ 151 & \mathrm{Juve} \end{array}$ |
| Athata \＆Charlotte dir Linegi． 100 |  | 9 | 160 Fel |  | St．L．\＆8an Frav．ist pref．．．．．． 100 |  |  | 75 July | $\begin{array}{ll} 151 \\ 79 & \text { Juve } \end{array}$ |
| Bellerille \＆South．Ill．pref．．．．． 100 | 137 | 150 | 125 Jan． | 130 Jau． | South Carolina．．．．．．．．．．．．．．．．． 100 |  |  | Mar． | $4{ }^{2}$ J Jad． |
| Boston \＆N．S．Alr line pref．． 100 | $100{ }^{1} \mathrm{e}$ | 101 | 100 May | $102 \mathrm{Jan}$. | Toledo Peorla \＆Western．．．．．． 100 |  | 35 | $17^{3}{ }^{4}$ Jall． | 32 Sept |
| Bronklyn Elevated If．．．．．．．．．．．． 100 | 30 | 34 | 31 Jau． | 32 Jan． | Toledo St．L，\＆Kansas Cipy T．．．．．．． | 1034 | 13 | $8{ }^{8}$ | 26 Feb． |
| Buffalo Rochester \＆Pittsburg． 100 | 36 863 | 33 |  | 443 May S9St | Virginia Midland．．．．．．．．．．．．．．．． 100 |  |  | 35 May | $38{ }_{2}{ }^{2} \mathrm{Fel}$ ． |
| Burt．Crdar Raplds \＆Nor．．．．．．． 100 |  |  | 36 Jan． | 65 Oct． | Adams Express．．．．．．．．．．．．．．．．． 100 | 150 | 55 | $143\}$ Apr． | 15058 Nor． |
| Cedar Falls \＆Míonesota．．．．．．． 100 |  |  | 7 Oct． | $7^{7} 8 \mathrm{Jan}$ ． | Amerlcan lank No | 50 | 53 | 43 Feb． | 4912 July |
| Clereland \＆Pitlsburg．．．．．．．．．． 50 |  |  | 150 Jau． | $156{ }^{2} \mathrm{Oct}$ | Amerlcan Express．．．．．．．．．．．．． 100 | $121^{1 / 2}$ |  | 116 Feb ． | 123 Aug． |
| Columbia \＆Greenville prel．．．． 100 |  |  | ${ }^{1618}{ }_{5}^{1 / 0}$ Oct． | 2512 May 11 lg Aug． | Amer．Telegraph \＆Cahlc．．．．．． 100 American Tobacco Co． $1 . . . . . . ~$ 50 | 86 124 | $871_{3}$ 1244 | $\begin{array}{r} 83 \\ 106 \text { Jan. } \end{array}$ | $\begin{array}{cc} 83 & \text { July } \\ 126 & \text { Nor. } \end{array}$ |
| Des Moincs \＆Fort Dodse．．．．． 100 | $20^{83}$ | $30^{91_{4}}$ | 5 July | $11{ }^{12}$ Aug． | American Tobacco Co． 1 ．．．．．．．． 50 Preferred．．．．．．．．．．．．．．．．．． 100 | $124{ }^{12}$ | $\left\|\begin{array}{l} 12.414 \\ 113 \end{array}\right\|$ | $\begin{aligned} 106 & \text { Oct. } \\ 96 & \text { Jaュ. } \end{aligned}$ | 126 Nor． <br> 115 Oct． |
| Duluth So．8hore \＆Atiantio 7.100 | 1158 | 12 | 6 Mar． | 1438 Aug． | Bruuswick Company．．．．．．．．．．．． 100 |  |  | 718 July | $141_{2} \mathrm{Feb}$ ． |
| Preierred $\mathrm{I}_{\text {－}}$ ．．．．．．．．．．．．．．．．．．． 100 | 27 | 30 | 14 Feb． | 3514 Juxe | Chic．Juvic．Ry．\＆Stock Yards． 100 | 6 |  | 72 Apr． | 103 Oct． |
| Flint dz Pcre Marquette．．．．．．．． 100 |  |  | 18 8ept． | $2319 \Delta p r$. | Preferred．．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 8012 Jan． | 9312 Jume |
| Preferred．．．．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 80 Mar． | 87 Mar． | Citizens＇Gas of Brooklyn．．．．． 100 | 11378 |  | 9414 Jan． | 11418 Oct． |
| Qeorzia Paciti | $4{ }^{41}$ |  | 7 Jan． | 7 Jan． | Colorado Fuel prot．．．．．．．．．．．．．． 100 | 109 | 110 | 99 Aug． | 110 Oct． |
| Gr．Bay Wid．\＆St．P．tr．re | $12^{5}$ | $13{ }^{1} 2$ | $814 \Delta \mathrm{pr}$ ． | $13 L_{2}$ Nov． | Columbus \＆Itocking Coal．．．．． 100 |  |  | 12 May | 1844 JaO |
| Houston \＆Texas Contral．．．．．． 100 |  | 8 | 87 June | ${ }_{96}^{83}$ Oct． | Commercial Cablo．．．．．．．．．．．．．． 100 | $28^{63}$ | 169 31 | 14 S Jan． | 170 Nov． |
| Ilijnols central leased llues．．．． 100 | 13 | 14 | 87 \％July | 14 Jan． | Consol．Coal of Marylana．．．．．． 100 | $\pm 10{ }^{5} 5$ | 31 | 26 F93 May | 294 Oct． 107 Oct． |
| Kanawha \＆Mirchikau．．．．．．．．．．．．．． 100 | 13 | 14 | ${ }^{103}{ }^{\text {a }}$ Apr． | 6 Sopt． | Laclede Gas．．．．．．．．．．．．．．．．．．．． 100 | $\ddagger{ }_{+}+2{ }^{2}$ | 237 | 1714．Apr | 1027 ¢ 入̌or． |
| Prtlerred．．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 9 Mar． | 1642 Sept． | Pruterred．．．．．．．．．．．．．．．．．．．．．．．． 100 | 6812 | 69 | 573 Mar． | 69 Nov． |
| Loulsv．Eransv．\＆St．L．Cons． 100 |  |  | 20 Sept． | 26 May | Lehigh \＆Wilkes | 28 |  | $19^{3} 4$ June | 28 Nor． |
| Preferred．．．．．．．．．．．．．．．．．．．．．．． 100 |  |  | 51 Ang． | 60 May | Maryland Coal．．．．．．．．．．．．．．．．．．． 100 | 24 |  | 21 Oet． | 27 Mar． |
| Mahonlog Coal．．．．．．．．．．．．．．．．．． 50 | 90 |  | 7728 Feb ． | 100 Apr． | Minnesota 【ron．．．．．．．．．．．．．．．．．． 100 |  |  | 72 Cet． | $82 \mathrm{Jav}$. |
| Preferred．．．．．．．．．．．．．．．．．．．．．．． 50 | 105 | 110 | 100 Feb． | I 1212 Apr． | Natlonal Liusred Oil Co．．．．．．．．． 100 | 39 |  | 27 Jan． | 42 Oct． |
| Moxican Natioua1．．．．．．．．．．．．．．．． 100 |  | $4 \frac{1}{4}$ | $3{ }^{1} 4 \mathrm{Mar}$ ． | 5 Jan． | National Starch Mig．Co．．．．．．． 100 | 34 | 35 | 32 Sept． | $461_{2} \mathrm{Feb}$ ． |
| Morris \＆Essex．．．．．．．．．．．．．．．．．．． 50 |  |  | 14318 Jan ． | 155 Ang． | New Central Coal．．．．．．．．．．．．．．．． 100 | $11^{1} 2$ |  | 10 May | 12 Aug． |
| N．Y．Lack．\＆Western．．．．．．．．．． 100 |  |  | 1073．Apr． | $11312.5 u l y ~$ | Outario 8ilver Mluing．．．．．．．．．．． 100 | 40 |  | 3718 Apr． | $45{ }^{1} 8 \mathrm{Js} \mathrm{\%}$ ． |
| N．Y．\＆Northern pref．．．．．．．．．．． 100 | 25 | $25^{14} 4$ | 15 Mas | 26 Jau． | Pennsytvania Coal．．．．．．．．．．．．．．． 50 | 28 |  | 275 Feb． | $300 L_{2}$ Aug， |
| Norfolk \＆8outhpru．．．．．．．．．．．． 100 | 56 | 63 | $50^{18} 8 \mathrm{May}$ | 61 sept． | P．Lorillard Co pret．．．．．．．．．．．．．I00 |  |  | 114 Fcb． | I1s Jan． |
| Peorla \＆Enstern．．．．．．．．．．．．．．． 100 | 9 | 13 | 8 June | 15\％Jan． | Postal Telegrapli | 74 | 78 | 37 Jan． | $87 \mathrm{~L}_{3}$ Aug． |
| Pitts．Ft．Wayne d Chicago．．．． 100 |  |  | 152 Sept． | 155 Apr． | Quicksilver Mıniog | 7 | 4 | 3 gomar ． | 431 June |
| Repeselacr \＆Baratoga．．．．．．．．．． 100 |  |  | 164 Jan． | I59 Aug． | Preferred ．．．．．．．．．．．．．．．．．．．．．． 100 | 17 | 21 | 16 Mar． | 224 Jan． |
| Richmond Term＇l tr．recelpts．． 100 |  |  | 619 June | 11. | Texas Pacific Land Trust．．．．．．． 100 | 1412 |  | 12 July | 15 se Mar ． |
| Do pref．tr．reccipts．． 100 |  |  | 40 ¢3 June | 59.4 Apr． | U．8，Express | 545 |  | 440 Apr． | $634 \text { Oct }$ |
| St．Joseph \＆Grand Island．．．．． 100 |  |  | 9 Jan． | $10^{1} 4 \mathrm{Jaly}$ | Wells，Fargo Ex | 145 |  | 140 Jan． | $1480 \mathrm{OL} .$ |

NEW YORK STOCK EXCHANGE PRICES．－STATE BONDS NOVEMBER 4.


BOSTUN, PUILAWELDHIA ANU BALTIMOHE STOCK BXCHANGES.


[^1]| Rumboad and Musceln Bonds． |  | Range（sakes）in 1892. |  | Ratlroad and Miscel．Bonde． | $\begin{gathered} \text { Oos }{ }^{3} \text { g } \\ \text { Price } \\ \text { Pov. 4. } \end{gathered}$ | Range（sales）in 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Period．Nov． 4. | ． | Highest． |  |  | Lowest． | Highest |
|  |  |  |  |  |  |  |  |
| tiroo．d8． |  |  |  | General mortgage，48．．． 1 |  |  | ${ }_{2}^{77^{7} \mathrm{Jan}} \text { Juna, }$ |
|  | 8ept． 58 k \％． | 58 May． | $58 \text { Nav. }$ |  | a 103 | $\begin{aligned} & 1264_{4} \mathrm{Jan}, \\ & 10 \mathrm{O}_{2} \text {. } \end{aligned}$ |  |
|  |  | 67 July | $74 \text { Jan. }$ |  | M \＆N 10019 | $100{ }^{2} 8 \mathrm{Nov}$. |  |
|  | J J ${ }^{111^{7}}$ | 10 Aug． | $14{ }^{1} 44 \mathrm{Jan}$ ． |  | b | ${ }^{\text {L J Jan．}}$ | 129 June |
| cooki＇n | 17 | $111{ }^{105}{ }^{\text {d J Jan．}}$ | $110{ }^{120}$ Sune | N．Y．\＆ | M \＆${ }^{\text {M }} 11718$ | ${ }_{117}^{106}$ Oct． | $\begin{aligned} & 10 \text { Feb. } \\ & 234 \mathrm{Apr} \end{aligned}$ |
| $\begin{aligned} & \text { ma, } 50 \mathrm{sa} . . \end{aligned}$ | 101 | 100 Mar． | 10478 Fab． |  |  | 11112 Apr． | ${ }_{4}{ }^{\text {d }}$ Aug． |
| Oent． ara $^{\text {a }}$ |  | 67 Sept． | 85 Fob． |  | A a 96 | 95 Jar． | 100 Juns |
| ontral |  | 15 |  |  |  |  | ${ }^{11519}$ June |
| Consol | 119 | 20 Jan， | ${ }_{114}^{1238}$ Mar． | Y．Laok．\＆W．$-18 \mathrm{Bt}, 68.1921$ | 12 |  | 130 Jane |
| Gondral | 111 | 1091. | 114 June |  | 137 | ${ }_{1344}{ }^{\text {a }}$ Mar． |  |
| do．mo |  | － | 102 Aug． | Ong Dook | D 104 b ． | 1024 Jung | 1064 May |
| Am, Do |  | $105{ }^{1} \mathrm{~J} \text { Jan. }$ |  | Consol．， 6 g ．．．．．．．．．．．． 193519 | O 117 2ob． | $117{ }^{1} 4$ Apr． | $122_{8} \Delta u_{g}$ |
| Antral Pacifle |  | 109 Eept． | $\begin{array}{ll} 113 & \text { June } \\ 119 & \text { Feb. } \end{array}$ | $\mathrm{N} \text {. }$ | D 10642b． | $1031_{2}$ Sopt． | $1091_{2}$ May |
| es．\＆Ohio－Mo | $102 \quad \frac{\mathrm{~b}}{}$ | ． $1102{ }^{102}$ Apr． | 107 Apr． |  | D 107 Lg b． |  | ${ }_{1034} 11{ }^{\text {Jan }}$ |
| 1at oonaol．， 5 g．．．．．．．．．．．．． 19 | 78. | ． 102 Novis |  | N．Y．8us．\＆W | ${ }^{\text {d }} 107 \mathrm{~b}$ b | 103 Jan． | ${ }_{107}^{107}$ Jaye |
| ， | 789 | $76 \mathrm{Jan}$. | 81 Ang | Mi | a 116 | $115 \frac{14}{4}$ Oct． | 119 Nar |
|  | 78 b． | 7519 | 8014 Juns |  | 101 | 3 Apr． | $103{ }^{\text {g }}$ 8ept． |
| ct．Burl \＆Q．－Con．，7s．1903 | 123 b ． |  | 126 June | No | J J ${ }^{\text {a }}$ |  | 96 L May |
|  | 101 | 100 Niov． | $1952_{\text {A }}$ Apr． | Md．\＆lVash | 91 |  |  |
| Con | 10744 b ． | 105 Oot． | 114 Jan． | North．Pa0．－1at，cou | 1174 | 115 Jan． | 119 Juno |
| Denver Diviai |  | $91^{19}$ Feb． | 944 J Juns | Geueral，2d，cou | A \＆O112 | 111120 | 116 La Mar． |
| Nebraaka Extenalon，48．1927 |  | $86^{18}$ Nov． | 912 Apr． | Ge | J \＆D 107 b b． |  |  |
| o．\＆E． |  | 11219 Jai． | 118 ¢ May | Co |  |  | ． |
| onsol |  | 119 Oct． | 12324 Jul | Cblo \＆N．P．－18t， $5 \mathrm{~g} . . .1940$ A | A \＆ $0{ }^{747}$ | 74 | 82 Feb． |
| General 00u | 99 | $97 \mathrm{Jan}$. | 104 Apr． | Nor |  | 83 Oc |  |
|  |  | $9712 \mathrm{Jan}$. | 10418 Apr |  |  | 104 |  |
| Income， 5 |  | $421^{2}$ Oct． | 53s4 Feb | Oblo |  | 111 | $115{ }^{\text {L }}$ Jung |
| Chto．Ges |  | $86 \mathrm{Jan}$. | 9434 June | Coneol． | 112 | 110 Mar． | 115 Juns |
| d．MLI．\＆E | 1281 | 1254 Jan． | \｛1324 June | Ouio | 113 | 106 Jan． | 113 Nov． |
| 1st，Southweet | ． | 11219 | ${ }^{11619}$ Apr | Genoral m |  | 60 | $66^{7} 8 \mathrm{Mar}$ ． |
| 1et， $80 . \mathrm{Mln}$ ．Dis | 117 | 1134 Jan． | 118 June | Omatia s 8 st ． |  | $621^{12}$ Apr． |  |
| 18t，Ch．\＆Pao．W．D | 10912 |  | 111 June | Oregou 1mp | \＆ 103 | 9910 Juno | 10 |
| Chito．\＆Mo．Riv．Div．， 5 a． 1926 | 1042 | 4 J an． | 106 Ju |  |  | 6334 Oct． |  |
| Wis．\＆Mliun．Div． | 106 | Ja | 108 M | Ore．R． |  | 10978 Jau． | 112 June |
| minal 5 g－ 19 | 108 | 103 Jam | 108s，Ang |  | － |  |  |
| M11．\＆Nor．－28t，con．，68． 19 |  | 14．4 Jan． | $11^{9219}$ Jung Jug． | Pa．Co．$-41_{2}$ g．， 00 <br> Peo．Dro．\＆Evan | $\mathrm{J} \& \mathrm{~J}_{\mathrm{K}} 100$ | 10558 Jau． | ${ }_{110} 10{ }^{7} \mathrm{~J}$ Jns |
| M1．\＆Nor．$-28 t$ ，con．， 68.19 |  |  |  |  |  |  |  |
| \＆N．N．－Cousolo，78．． 1915 |  | 156 Nov． | $142{ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Pila．\＆Read． |  |  |  |
| Sinking fond，58．．．．．．．．． 19 |  |  |  | $1 \mathrm{st} \mathrm{prat}$. inoot |  |  |  |
| Sinking fund debsu．， 58.1933 |  |  |  |  |  |  |  |
| Extenalo |  | $103{ }^{128} \mathrm{M}$ | $\begin{aligned} & 107 \text { MaF. } \\ & 100 \mathrm{~L}_{\mathrm{g}} \mathrm{Jan} . \end{aligned}$ | （ ${ }_{\text {a }}$ | $\begin{aligned} & 635_{8} \\ & 82 \end{aligned}$ |  |  |
| hic．Peo．\＆＇st．Loule－5 g． 1928 |  | 96 Mar | 101 Apr． | Rich \＆Danv． |  | 105 July |  |
| IC．R．I．\＆Pao．－ 6 | 12 | 121 Jau． | 1263 June | Consol， 5 ¢ ．．．．．．．．．．．．．． 193 | 74 | 7414 Oct． |  |
|  |  |  |  |  |  |  |  |
| －y | 12 | $918{ }^{\text {a }}$ | 9819 Feb |  | 50 | 41 |  |
| CVOl |  |  |  | Rlo G．Watern－18t， 4 g． 19395 | ${ }_{93}$ |  |  |
| O．C．C．\＆1．－Содвоl．， 7 g .1914 | \＆D＊133 | 12812 J | 1353 M M | oc |  |  |  |
| General coneol．， 6 a．．．． 193 | ${ }^{123}$ | 1182 Jan ． | 123 July |  | 101 |  |  |
| C．C．dSSt．L．－P80．\＆L．48． 19 | 79 | 78 \％Uct． |  |  |  | 1010 | $109{ }^{1 / 8}$ |
| Inoome， |  | 26 Juиa | 34 的 Fab． | Ca | J \＆D 106 | 101 | 109 |
| Ool．Coal | $\mathrm{F}_{\mathrm{F}} \Delta^{*}{ }^{103}$ | 99 May | $103^{78}$ Oct． | G8i．R＇s | A \＆O 832 |  |  |
| Col．Mddand |  | 66 Solit． |  | San F | $110 \mathrm{~L}_{2} \mathrm{~b}$ ． | 111 June |  |
| Coi．H．Val．\＆Tol．－Con．，5g． 1931 |  | $87{ }^{\text {la Jan．}}$ |  |  |  |  |  |
| General， 6 F ．．．．．．．．．．．．． 1904 | 93 |  | 105 May | Geueral mort．， 6 g ．．．．．．． 1931 | 0 | 063 |  |
| Denver \＆R10 G．－1st， 7 g． 1900 | $115{ }^{1}$ | $1153_{8}$ May | 119 dpr． | St．L．8o．Weat，－1st，48，g． 1989 | $6^{678}$ |  | ． |
| 00na | － | 7734 Jan ． | 9618 Oct． |  |  |  |  |
| Det．B．City d 4 lpena -6 g .1913 | J \＆J 60 | 60 Oct． | 80 Feb． | P．M．\＆M．－Dak．Ex．， 6 g． 19 | M \＆N 1142 | 1164 Ja |  |
| Det．Mac．d．M．－L＇dgrants． 1911 | A \＆O 381 lab ． | 36 Alpr． | $143_{8} \mathrm{Oot}$ ． | 1 10t oonsol．， 6 g．．．．．．．．． 19 | $J$ \＆J 120 | $118{ }^{2} \mathrm{Ja}$ | 123 29 Juns |
| 1．So．Sh．\＆All．－5 gio． 19 | J \＆J $101{ }^{\text {d }}$ | ${ }_{90}^{95}$ Mar． | 105 May |  | 91 |  |  |
| E．Tenn．V \＆${ }^{\text {a }}$－Con．， 5 g .1956 | M \＆N 9412a． | 90 Mar． |  | Moutana Exte | 93 |  |  |
| Kno | 100 b ． | 9612 June | 108 Jan． | San A．\＆Arau． | 70 | 65 Apr |  |
| W． |  | 81 Mar |  |  | $F$ \＆ | 61 Jat |  |
| 1 | 1012 | $98{ }^{2} \mathrm{Jan}$ Jan． | 105 May | Solar－1at 6 g － | $F \&$ | 90 |  |
| Gal，H，\＆8 |  | $95^{5} \mathrm{~B}$ May |  | 80．Car．－1at， 6 g． $8 \mathbf{z} 00$ up． 19 |  | 105 se | $108{ }^{4} \mathrm{M}$ |
| Han．\＆Bt．Jos．－Cods．，6s．19 | M \＆ 8115 b ． | 11488 ppt ． | $118 \%$ Feb． | Income，6s．．．．．．．．．．．．．．． 19 |  | $14 \quad 41$ |  |
| Olinois Central－4 g．a．．．． 1952 | A O 10034 a ． | ${ }^{96}$ L Jan． | 102 \％Sept． | So．Pa | 10.238 b ． | 101 Mo | 1074 June |
| Ct．\＆Gt．No．－1at， 6 g．．． 1919 | M \＆N 129 b ． | 106 Feb． | 130 Ang． | 80．Pacitio，Cal． | A \％ 01102 s b． | $1111_{3} \mathrm{Oc}$ | $116{ }^{1}$ Mar． |
| Cong．， 6 g ．，tr．reo．atinpd． 1909 |  | $733_{4}$ July | 82 Jan． | 18t，consol．， | A \＆ 0 9 ${ }^{\text {a }}$ L b ． | $97{ }^{38} \mathrm{O}$ | 102 M |
|  |  | $887^{3}$ 8epit． |  |  | 106 b ． | 2019 Jta | 108 ${ }^{\text {¢ J Juns }}$ |
| entaoky Centra | \＆J 84²b． | 81 Jau． | 86 June | Tenn．C．I．\＆ |  | 89 F゙ob． | 97 June |
| Kinga CO ．El．-1 | 99 | $97{ }^{1} \mathrm{Feb}$ ． |  | Birm Div |  | Jид． | 100 Juno |
| Laclede |  | 80 Mar． | $85{ }^{14} \mathrm{Nay}$ | TBI．\＆PaO． 18 | \＆D 83 Lght | $76 \%$ July |  |
| ake Eris | $11 i^{14} \mathrm{~b}$ ． | 10714 Jau． | 114 Juue |  |  |  | $3 \pm L_{\text {L M Mar }}$ |
| ． Bhore－Con．c | 120 b ． | 119 Sept． | $12.4 \mathrm{~L}_{\text {act }}$ | Tol．A．A．\＆N．M | M\＆N 901a | 96 | 104 Fsb． |
| Conaol． | 123 | $121{ }^{\text {S }}$ Feo． | 126 May | Tol．\＆Ohlo Ceut |  | $102 L^{2}$ Jan． | 109 g Juna |
|  | 126 | 113 Apr． | 117 Aug | Tol．Peo．\＆West | 8.2 | 77 Jau． | June |
| General mortga |  | 91 Jan． | $97{ }^{12} \mathrm{Aug}$ | Tol．8t．L．\＆Kan． |  | 35 Oc | 101 May |
| oris．\＆Naslu．－C | 111 | $110{ }^{3}$ Oct． |  | Unlon Paoitio－ 6 g | 1 | $0^{38} \mathrm{Ja}$ | $1144_{2}$ June |
| ．O．\＆Mob． 18 | $121{ }^{18}$ | $117^{19} \mathrm{Jau}$ | 12112 Juu | Sinking fuad． 89 | M 8102 | 0248 Sc | $110 \mathrm{~L}_{2} \mathrm{Fgb}$ ． |
| ${ }_{\text {doral }}$ eg．．． | J \＆D $118{ }_{2}^{2}$ | 1108 Jam |  | Collat．trust 4 lo．．．．．．．．． 1918 |  |  | ${ }^{744^{12} \mathrm{~J}} \mathrm{~J}$ |
|  |  | 784，Jau． |  | Kau．Pac．－Den．Div．－6g． 1899 | M \＆N 1095 |  |  |
| ash．F． | F \＆A＊ 97 亿 g b． | 98 Fob． | 10178 June | Let oousol．， 6 g．．．．．．．．． 1919 | M \＆N 109 | 081g Ja | 114 Apr． |
| ouls．N．A．\＆Ch．$-18 \mathrm{st}, 68.19$ | J \＆J ${ }^{* 111}$ b． | 1987 J Jall． | 113 Juns | Oregon Suort Line－6g．． 192 | $F \& A 10.12{ }^{2}$ | 101 June |  |
| Coniol． 6 g．．．．．．．．．．．． 1916 | A \＆O 105 | 99 Apr． | $10{ }^{1+1} 4$ Nor． | Or．s．L．\＆Ut＇hN－Con．5 g． 19 | － |  |  |
| oils．St．L．\＆TEras－6 g． 1917 | 94 | 8729 Jan． | 100 Aug． | U．P．Den．\＆Guit cou． 5 g． 193 |  | 68 Lg Sgilit． | $7{ }^{1} 18 \mathrm{Ja}$ |
| etro．Elevated－18t， 6 g .18 | \＆J 118 | $113^{12}$ Jan． | 1204 June | Union Flevated－6 g．．．．．． 193 | 11 | 10 Jan． |  |
| 2d，68． | \＆N 1051 | 1054 Jan． | 110 Juив | Virginia Mid．－Gen．m．，5s， 1936 |  | 7612 M |  |
| Conaol． 5 s － | 10 | 11918 Nov． | 12412 d pr． | do stamped guar． |  |  |  |
|  | 19 | $106{ }^{2} \mathrm{Mar}$ | $108 L^{2}$ A $1 r^{1}$ | Wabaah－18t， 5 g ．．．．．．．．．．． 193 | M \＆N $103^{12}$ | 103 Nio |  |
| Ext |  | ${ }_{104}{ }^{123}$ Jan |  | 2d raort |  |  |  |
| \％ | 80 | Ju | 83 May | Weat Shore－Gua | J J 103 | 101尔 Jan． | $105{ }^{7} 8$ |
|  | 10 | Jn | $54{ }^{\text {a }}$ Jan． | West．N．Y．\＆Pa．$-1 \mathrm{at}, 5 \mathrm{~g} .19$ | J \＆J 103 | 99 Jau． | 105 |
| O． | 110 |  |  |  | $A$ \＆ |  | 35.8 |
|  | M\＆N 113 b ． | ． 11218 Jan ． | 117 oct． | Weat．Un．Tel． | ， |  | 1064 June |
| IM | F \＆A 96 |  | 100 Jan． | Wlis．Cent．Co． | 3918b． | 90 Mar． |  |
| deytenued 5 a． |  | 1 U238 Jan | $109$ |  | 32 b ． | 32 Jun | $42 \mathrm{~g}_{\mathrm{g}} \mathrm{Jan}$ |

Note－＂b＂indicates price bid；＂a＂prios asked；the Range ls mads up from actual sales only．＊Latest prios this week

| EECURITIES． | Bld． | Ask． | SECURIT1ES． | Bid． | Ask． | 8ECURITIES． | Bid． | Ast． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds． |  |  | B．\＆Q．B．W．，1st．g．，4 L，\％．． 1990 | $107^{14}$ |  | 8url Cad．Rap，\＆No．－1st，5s． 1906 | $10{ }^{138}$ | $10.4{ }^{1}$ |
| （Stock Exchange Prices．） |  |  | Monon．River，1st gorg．5s．．． 1919 |  |  | Consol．\＆collat．trust， 5 ，．． 1934 |  |  |
| A abama MId．－lat，g．，guar． 1928 | 8848 | 91 | Cent ${ }^{\text {chiol }}$ Ohio Rcor．－1st， $42 \mathrm{gs}$. | ${ }_{10.2}^{102}$ |  | Minn．\＆ 8 t．In．$-1 s t, 75, ~ g u . .1927 ~$ | 100 |  |
| AMantlc \＆Danvolet g．，66．．1917 |  |  | Bost．H．Tun．\＆W．－Deb． 5.1913 |  |  |  | 100 |  |
| A\％．\＆Pac．－2d W．D．，gu．6s， 1907 |  |  | Brooklyn Elorated－26i，3－5s．1915 | $9{ }^{9} 9$ |  |  | 90 | 95 |
| B ut．\＆Ghto－181，6s，Fark B． 1919 | 117 | 120 | Brunswick of W＇u－1st，${ }^{\text {c }}$ ，48， 1938 | 9 |  | C．OLu－vol．\＆Cin．M． 1 st， 41 gs． 1339 | ＊：33 |  |
| 6s，gold．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1925 | ＊111 |  | Buft．Roch．\＆1＇itts．－GBE．， 5 S .1937 | 98 | 9034 | Jent．R1R．\＆Bank．－Cul．g．5s 1937 | 80 |  |
| Cons．morta，rol i．5s．．．．．．．．．． 1988 W．Va．\＆Pltts．－1 st，g．， $52 . .1090$ | ＊ 11512 |  | Roch．\＆Plitts．－1at，6s．．．．．．1921 | 119 | 121 | Chat．12onned Col．－Gld g．e．．． 1937 |  |  |
| W．Vr．\＆Pitts．－18t，g．，5a．． 1090 | 104 | ．．．．．．． | do Consolldat＇d 1at，6s． 1922 | 117 | 119 | Sent．of N．J．－Couv．cloh．6s． 1408 |  | － |





## Thuvestmxat 

The INDESTORS' SUPPLEMENT, a pamphlet of 150 pages contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial stattis, etc., of each Company. It is published on the last Saturday of every other monthvis., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Curonicle.
The General Quotations of Stocks and Bonds, occupying six pages of the CHioncte, are published on the third Saturday of each month.

## RAILROAD EARNINGS.

| Road | Latest Earnings Reported |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1892 | 18 | 1892. | 1891. |
| Allegheny | Septemb'r. | $240,191$ | $\underset{\substack{\$ 8 \\ 238,064}}{ }$ | $\begin{array}{\|c} \$ \\ 1,925,150 \end{array}$ | $1,871,832$ |
|  |  |  |  |  |  |
| Atch T. |  |  |  |  |  |
|  | 3d wk | 214 |  |  |  |
|  | d wk Oct. |  |  |  |  |
| Atlanta \& |  |  |  |  |  |
| Atlanta \& W.Pt. | entemb |  |  |  |  |
|  | 80p | 30.43 |  |  |  |
| B. \&O.EastLiues Western Liues Tors. | 8epte | 1,931,561 | 1,810, | 14.6 | $\begin{aligned} & 14,184,9464 \\ & 3,095,093 \end{aligned}$ |
|  |  |  |  |  |  |
| Bal. \&O. Southiw. |  |  |  |  |  |
| Bath \& Ham'nds Bir. \& Atlaulic. |  |  |  |  |  |
|  | 'Septem |  |  |  |  |
| Bir. \& Atlaulic. <br> Bir. Bh. \& Tean R | August. |  | 20,3 | 1 1516, | 1,45?281 |
| Brooklyn Elep Buff.Rocl. \&Pitt | '4thwkO 41 bwk | 55.2 106,4 | 90, ${ }^{50,2}$ | $1,446,297$ $2,660,110$ | $1,452,281$ $2,3+2,90 ;$ |
| Bur.C.Rap. \& N | 261 Wk |  |  |  |  |
| Camden \& Atl. CandianPaotic | ' | 174. | 157 |  | $582.202$ |
|  |  | 693 |  | 17,408,00 | $\begin{array}{r} 295.202 \\ 29.167 \end{array}$ |
| Canndian Paoltic Car. Cum G\&Ch. | , | 7,21 | 3 | 18.5 | $\begin{array}{r} 29.167 \\ 44.551 \end{array}$ |
| Car. Midland. Central of Ga.. |  |  |  |  |  |
| Central of Ga.. Cential of N.J. |  | 1,345 |  |  |  |
| Central Pacitic.: |  |  | 1,610,944 | 仡 |  |
|  |  |  |  |  | 36 |
| Contral Cln or Chic. |  |  | 13.7 | 100, | 13.366 |
| Challest'u\&83v. |  |  |  | 453 |  |
| Cuar. sum. \& No Cheraw. \&Darl. | Septem | 13. | 15 |  |  |
|  |  |  |  |  |  |
| Cheraw. \& Salisb |  |  |  |  |  |
|  | 4thwe |  | 290, | 7,922 | 7,643,278 |
| Ches. \& Ohlo. Chea, 0. 8.8.W. | Septem |  | 210 | 1602 |  |
| Cble. Bur. © No. |  |  |  |  |  |
|  |  |  | 3,713 | 29,30 |  |
| Chic. de Eastilil. | 4th | 110 | 91 | 3,339,7 |  |
|  |  | 235.40 |  |  |  |
| Chicago d Erle. <br> Chic. M11.\&St.P. | 1th |  | 1,20 |  |  |
|  | Septen | 3,207 | 3,186 | 23, |  |
|  | 3 wk 0 |  |  |  |  |
|  | Octobe | 1,915 | 73 |  |  |
|  |  |  |  |  |  |
| Chle.8t.P.\&K.C. <br>  | 8 | 870 | 862, | 6,371 | 5,424,13i |
| Chic. st W, Mte | 3 d |  |  |  |  |
|  |  |  |  |  |  |
| Cla. Jack M Mae. |  |  | 13,1 | 563,838 | 585,429 |
|  | 3d wk |  |  | 3,37 |  |
| Cin. N. O. \&TP. | 3d wk |  |  |  |  |
| N.Orl. \& N. E. Ala. \& Vicksb. | 3d wk |  |  | 98 | 29 |
|  | 3] wk | 14,0: |  |  |  |
| Vlcks. Sh. \& ${ }_{\text {che }}$ | $3 \mathrm{3d}$ |  | 16,3 | 413 |  |
|  | 3d |  |  | 6,615 |  |
| Clun. Northw'n. |  |  | ${ }_{26}{ }^{1}$ |  |  |
| Cin, Ports. \& V.. Col. \& Masev | Scptem | 1,31 |  |  |  |
| Clev. Akrondec. <br> Clev. Can. \& 80. | 3 C |  |  | 800 |  |
|  | Angust | 100,6 | 68,52 |  |  |
| Cl. Cin. Ch \&S. 1. Peo. \& East'n. | ${ }^{3}$ | 303,552 | 288,20 | 11.535 | 0,974,259 |
| Clev. \& Mariet ta Col. H. V. \& Tel. |  |  |  | 1,438 | -340,528 |
|  |  | 315,206 | 338,981 | 2,776 |  |
| Col.Sba wacesif | $3{ }^{\text {3 }}$ |  |  | , 570 | 2,444.472 |
|  | eptem |  |  |  |  |
| Conn. Rlver. Current River | Septemb | 14,2 | 102,948 | 896 |  |
| Denv, \& Rlo Gr Des. M. No. \& W | Octob | a795 | , | 162,67 | 126,359 |
|  |  |  |  | $\begin{array}{r}7,549,751 \\ 299 \\ \hline\end{array}$ | 7,073,860 |
| Det.BayC. \& Alp | 8cpter |  |  |  |  |
| Dulutbs.s ditu. | 3d wk |  | 28 | 27 | 1,007.771 |
|  | 3d wk | 45 | 40, | 1,861, | 1,800,732 |
| Duluth \& Wian. <br> E.Tcna.Va \& Ga | Septem |  |  | 89, | 7 |
| Eigin. Jol.d.east |  | ${ }^{126,9}$ |  |  |  |
|  | 4thwn 0et | 10,0 | 10,5 |  |  |
| Evansv. \& T. H . | 4 thwk 0 |  | 34,2 | 1,065,5 |  |
| Fitchburg <br> Fllnt. \& P.Marq. | ${ }_{3 \mathrm{a}}^{\text {Augu }}$ | 5 | 641,69 | 4,868,1 | 4,546,958 |
|  | August | 54,5! 2,098 |  |  | 9 |
| Florence.......... | Septem |  | 39.096 |  |  |
| Ga. Car'a \& No. Georgla RR.... | Augus | 24,66 | 7,919 | , | 73,552 |
|  | Septer | 130,5 | [40,11 | 1,017,32 | 1,293,622 |
| Gco. so. \& Fla:.. | Septe |  | 59 | 550, | 550,204 |
|  | 3 d wh Oct | 54,621 | 48,751 | 2,018,847 |  |
| Cin. R. \&ifu W. Otherlines... | $3 \mathrm{3d}$ WR Oct |  |  | , ${ }^{\text {P8, }}$ |  |
|  | ${ }_{3}^{3 d}$ Wk | 5.021 |  | 198, | 183,819 |
| Total all lines. |  | 69 | 62, | 2,615,964 | 2,493,035 |
|  | W\% Oct. 22 |  |  |  |  |
|  | WE Oct. 22 | 26,21e | 25,52 |  |  |
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|  | Hickor Jto | 1802. | $18 \% 1$. | 1892. | 88 |
| － |  | $53,607$ | $53,0: 0$ | $\$ 1.520$ | $\begin{gathered} \$ 1 \\ 200,685 \end{gathered}$ |
| Uulon laclite |  |  |  |  |  |
| Orkilide |  | $\begin{array}{r}63.3,514 \\ \hline 73,114\end{array}$ | 627，97： 410,722 | 4.034 .579 | 4，854．1611 |
|  | Alctir | 510，11？ | 550，003 |  | 8．715 |
| Ft．Jo．stid．lel． | tiliwk Oot | 2＊3009 | 263，400 | 091.110 | 717，015 |
| All otherlfues， Tot．U．J．8y， | Augı А11k | $2,224.500$ $1,848,763$ | 2，004，2．24 | 1．1，710， 970 |  |
| Centilr．s．1．1 | 保保 | $1,888,763$ 139.079 | 3，700，212 | 26，541，03！ | 26，116．471 |
| Tot．cont＇ler | Auylas | 1，006，814 | 3，801．400 | 2\％．413．93： | 26，590．613\％ |
| Montana Un．${ }^{\text {a }}$ | Allgismt | 00， 075 | 47,977 | 727，144 | － 4310,195 |
| LRave Tol\％心゚8． | A11818 | 2.754 | 2.498 | 23，111 | $\begin{aligned} & 480.505 \\ & 10.09 \end{aligned}$ |
| Man．Al．© 13иг． Juintly owned | A11511 d 1181 | 3，267 | $\begin{array}{r}3,537 \\ \hline 4.112\end{array}$ | 219，906 | $26,307$ |
| Jumbly owned Grand total． | Aly．11 |  | 3，829，412 | 775，502 | 532，311 |
| Vermont Valley， | Semomb＂r． | －00．884 | 18，5 58 | $27,903.714$ 152150 | 20，4．16，319 |
| Trabask． | thwk Oet． | 132,1100 | 439,000 |  |  |
| Weat lorsey | Augitat | 266066 | $\underline{2} 27.19 .5$ | 11，18196，275 |  |
| W゙，V．Cell．se Pilla | Setlem | 86，392 | 94，530 | 1，817，977 |  |
| Western of Ala． | Augurt | 39，410 | 39，430 | 303，334 | 312，833 |
| West．Maryland． | Sentembr． | 134，552 | 127．32： | 303，334 | 312，833 |
| West．N．V．NPTa． | 3 d wk Oet． | 8 8 .100 | 70，402 | 2，9i1，006 |  |
| Woet Via \＆Pitts． | July．．．．． | $30,1.43$ 41.088 | 21.574 | 2，176，610 | 2，87，306 |
| Whent，do L，Erio， | Sthwk Out． | 41，098 | 40，938 | 1，207，304 | 1，073，452 |
| Wrighlsv．d．Ten． | prembr． | $\left.\begin{array}{r}61,555 \\ 6,55\end{array}\right)$ | 06.899 6.268 | 563.093 50.078 | 678.012 61.589 |
| －Ficures cover only that part of mileago located In South Carolloa． |  |  |  |  |  |
| b Kansas City d Paclife tachuled in boti vears Bontheastere Bystemge |  |  |  |  |  |
|  |  |  |  |  |  |
| froni ferrles，ete．not elven beparatols．tMoxican ourreney．fFiguros |  |  |  |  |  |
| jarludo kimme latertown \＆Ogdeasbirg．a Dooroase due to throe |  |  |  |  |  |

Latest Gross Farnlngs by Weeks．－The latest weekly carningy in the foregoing table are separatoly summed up as ollows：
For the fourth rreek of October only 24 roads have made returns thus far，and the aggregate of these shows a gain of $1 \cdot 27$ per cent．

－One working day lese than last 5e
For the month of October 31 roads（all that have furnished statements as yet）show angregate results as follows

| Month of Oetober． | 1892. | 1891. | Inerease． | Per Cent． |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnlugs（31 roads） | $20.291,125$ | $\frac{19,646.403}{\$}$ | $\$ 8$ | $\$ 8.722$ |

Our final statement for the third week of October covers 79 roads，and shows $1 \cdot 38$ per cent gain in the aggregate．

| 3 d veek of Oetober． | 1892. | 1891. | Increasc． | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Proviously repadi54 r＇ds） | $\stackrel{8}{8}$ | 7．710，567 | 378．673 | $193.006$ |
| Ohlcago d Grani Trunk． | 70.619 | 71.212 |  | 593 |
| Cin．N，O．de Tex．Pae． 5 rds | 168.600 | 190.380 |  | 21.760 |
| Olereland akron \＆Col．．． | 20.828 | 20，237 | 591 |  |
| Clere．Cln．Chic．\＆8t．L．． | 303，552 | 283，206 | 15，346 |  |
| Peorla \＆Eastern．．．．．．． | 36.612 | 35，374 | 1，038 |  |
| Col．Shawnec \＆IIocklug． | 16.575 | 16，199 | 76 |  |
| Curreat Rlver．．．en | 4.031 | 3．262 | 769 |  |
| Detroit Gr．IIaF．\＆Mil． | 26，216 | 25，5．20 | 696 |  |
| Duluth S．S．\＆dtamic． | 43.781 | 40.981 | 4，797 |  |
| East Tenn．Va．\＆Ga． | 126.950 | 156.032 |  | 29，032 |
| Kansas City Clin．\＆Spr．． | 5，111 | \＄，790 | ．．．．．．．．． | 676 |
| Kan．City Ft．8．\＆Mem，． | 95.315 | 102．485 |  | 7.550 |
| Kan．City Mem．\＆Birm． | 2f，179 | 29，035 |  | 4,836 |
| Keokuk \＆Western． | 8.511 | 9.833 |  | 1，322 |
| Memphls \＆Charlestoo | 29，58 | 35，281 |  | 5.697 |
| Mexlcan Rallway ．．．．．．．．． | 59.407 | 71.252 |  | 11，945 |
| Pltsburg \＆Wiestera．．．．． | 50，393 | 47，527 | 2，860 |  |
| Et．L．Alt．dt T．H．Brecees | 29，110 | 35，140 |  | 6，0．30 |
| gan Franclaco de No．1＇ao． | 19，137 | 19.505 |  | 363 |
| Toledo Peoria \＆Westio． | 22，407 | 24，032 |  | 1，623 |
| Western N．Y．\＆Poun．． | 80，100 | 76，400 | 3，700 |  |
| Total（79 roads）．．．．．．．．． | 9，139，285 | 9，015，173 | 408，552 | 234，410 |
| Net Increascil－39 p．o．） |  | －．．．．．．． | 121.112 | ．．．． |

Net Earningy Monthly to Latest Dates．－The table fol－ lowing shows the net earnings reported this week．A ful detailed statement，including all roads from which menthly returns can be obtuined，is given once a month in these
columns，and the latest statement of this kind will be found in the Chronicle of＂October 22，the next will appear in the issue of November 19

t taeluding mibeellanoous Ineome．

## ANNUAL REPORTS．

## American Cotton 011 Company．

（For the year ending August 31，1892．）
The annual report of this company for the fiscal year end－ ing August 31，1893，will b3 found at leugth on subsequent pages，and some comments on the report in the editorial col－ umas of the Chronicle．A comparison of earaings with the previous fiscal year is given in the report，and as there nre no other figures for comparison during a series of years it is un－ necessary to duplicate the matter by printing it again in this columa．
The annual meeting of the company was held at Gutten－ berg，N．J．，on Thursday，and the following directors were elected：Edward D．Adams，New York；Julos Aldigé，New Orleans，La．：John R．Barclett，Thomas R．Chaney，W．A．C． Orleans，La．John R．Bartlett，Thomas Rew York；N．K．Fairbank，Cnicago；M．Frank，At－ lanta，Ga．；James A．Garland，New York；Garrett A．Hobart． Paterson，N．J．；Charles Lanier，Mayer Lehman，Alfre Bishop Mason，George Austin Morrison，New York；E．Urqn－ hart，Little Rock，Ark．；R．T．Wilson，New York．Mr．Gar－ lands succeeds John H．Inman and Mr．Lanier W．H．Field of Cincinnari，Ohio．It was stated that the policy adopted during the past year would be coatinued，and it was an－ riounced informally that thera would ba no immediate divi－ dend on the common stock．A seml－annual dividend of 3 per cent was declared on the preferred stock，payable on Dec．1．？

## Mobile \& Ohio Raillroad.

(For the year ending June 30, 1892.)
Mr. J. C. Clarke, President, remarks in his annual report that in 1891-92 the operating expenses, including taxes and insurance, amounted to $\$ 2,357,467$, against $\$ 2,343,424$. The percentage of operating expenses to earnings was $65 \cdot 10$ as compared with $62 \cdot 84$ last year. Very destruclire floods in the Bigbee River duricg Aprit and in the Mississif pi River during May and June diverted traffic and largely increased the expenses of operation, thus contributing largely to the increase in the percentage of operating expenses to earnings as compared with the year onding June $30,1891$.
The principal amounts charged in "operating expenses," on account of maintenance and improvement of equipment, roadway and track, amounted in 1891-92 to $\$ 497,487$, against \$448,969 in 1890-91.
The capital stock issued and outstanding June 30, 1892, was 53,206 shares $(\$ 5,320,600)$, of which the holders of yecord of 49,147 shares have, under the " agreement for the readjustment, \&c., of the securities of the M. \& O. RR. Co., dated Oct. 1, 1876, granted and given power and authority to the F. L. \& T. Co., in trust for the benefit and security of the preferred income and sinking fund debentures, to vote in person or by proxy upon their said shares of stock at all meetings of the stock of said company which may be hereafter for ant purpose convened for the purposes of said trust." In addition thereto, 23,594 sliares ( $\$ 2,359,400$ ) were issued in 1873, and have since been and still are held in the treasury of the company.
The funded debt June 30, 1892, amounted to $\$ 16,283,330$, as against $\$ 16,281,165$ on June 30, 1891, an increase of $\$ 5 \Omega, 165$.
There were outstanding on June 30, 1892 (not deposited in trust), $\$ 50,400$ of second debentures, $\$ 7,700$ of third debentures and $\$ 5,800$ of fourth debentures.
President Clarke says in his general remarks: "Our competitive traffic forms so large a proportion of the total tonnage handled that the total average rate per ton per mile is reduced to the low figures shown, by reason of the preponderance of this class of tonnage, which, when compared with other lines that enjoy a much larger percentage of local traffic, shows to the comparative disadvantage of the Mobile \& Ohio Railroad."
"The board of directors elected at the annual meeting held February 19, 1891, are holding over under the charter and by laws, no election having taken place since that date. This state of affairs has been brought about by the attempt of certain holders of the 'assented' certificates of stock to assert the right to vote upon the same, which right, as expressed upon the face of each certificate, is in the Farmers' Loan \& Trust Company under the power of attorney, granted to it under the agreement of October 1, 1876, and by the provisions of the debenture deed of trust made under and subsequent thereto, whereby the authority to vote 'at elections for directors of the said company and irrevocably represent such stock at all stockholders meetings until such debentures shall be extinguished,' has been and is now vested in the registered holders of the debentures. The holders of these assented certificates of stock, in order to enforce their claim, brought a series of actions against the company, the trustee of the general mortgage and the bondbolders, which are now in process of litigation."
Comparative statistics for four years have been compiled for the Chronicle as follows

| OPERATIONS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1888-89. | 1889-90. | 90.9 | 1891-92. |
|  | 687 | 687 |  |  |
| Passengers cartied.. | 53.,247 | 15 | 5.755 |  |
| Passenger mileage.. | 18,993,252 | 19,586,735 | 20,316,267 | 19,985,202 |
| Tons moved........ $1,315,310 \quad 1,456,542$ 1,645.296 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Av. rate p. tou p.m. | 0.96 | 0.9120. | 0.8660 . | 0.845 c . |
| Earmings- | ${ }^{\$}$ | \$ |  |  |
| Passengcrs... | 438,765 | 462,314 | 779,691 | 462,776 |
| Freight. | 2,690,797 | 2,833,019 | 2,653,4 | 7 |
| Mall, expr | 108,498 | 116,361 | 142 | 1 |
| , | 243,413 | 261,737 | 283,8 | 272,946 |
| ross |  | 3,173,43 |  |  |
| Oper. ex. and tax | 1,946,69 | 2,102,51 | 2,343,4 | $\begin{array}{r} \mathbf{3 , 4}, 437,467 \end{array}$ |
| Net earnings Disbursemen | 934,780 | 1,070,918 | ,215,71 | 086, |
| Int. on 1st morlgs | 420,00 | 420 | 20 |  |
| Int. on 1 st mort. | 60.000 | 60,000 | 60,000 | 60,000 |
| Rental of St. L. \& | 165,000 | 172,128 | 191,914 | 85,789 |
| Int. on debenture | 1,333 | 19,982 | 12,236 |  |
| Int. or gen mort. | 63,568 | 232,925 | 312,850 73,500 | 59,821 |
| Total disbursem'ts | 709,901 | 978,557 | 1,070,500 | 0 |
| Surplus. | 224,879 | *92,361 | -145,213 | *42,1 |

*There was also expended for equipment and new construotion (addilional to opcrating cxpenses) | 208,481 in $1889-90, \$ 451,980$ in |
| :--- |
| $1890-91$ and $\$ 218,070$ in 189192 . |

general balaxce sheet jife 30 ,


| Liabilities- | $1889-90 .$ | $1890-91$ | $891-92 .$ |
| :---: | :---: | :---: | :---: |
| 8tock lssued. | 3,320,600 | 5,320,600 | 5,320,600 |
| Stock in treasury | 2,359,400 | 2,359,100 | 2,359,400 |
| Funded debt. | 6,339,230 | 16,231,165 | 18,283,330 |
| Car lrust | 674.567 47506 | 775,487 | 657,832 424,267 |
| Pa5-rolls, accounts, \&c | - 373,166 | 307,8814 | 424,267 |
| Interest due and unpald | 77.380 | 59,501 | 51,340 |
| Interest accrued, not du | 35,000 | 147,860 | 141,027 |
| Income account. | 58,306 | 22,565 |  |
| Profit and loss | 780,987 | 672,662 | 614,943 |
| Tatal. | 6,453,852 | 26,236,569 | 26,230,557 |

Charlotte Columbla \& Augusta Railroad. (For the year ending June 30, 1892.)
The results for 1891-92 are shown below in comparison with previous years:


Balanco

## New York \& Northern Railway.

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

Reports to the N. Y. State Railroad Commissioners have shown the following results for the years given.


## Rlo Grande Sontheru Railroad.

(For the year ending June 30, 1892.
At the annual meeting of the stockholders of the Rio Grande Southern the following report was submitted by the President, Mr. Otto Mears:
"On Feb. 1, 1892, the entire line of 172.4 miles (including the Telluride braoch) was completed and turned over by the Rio Grande Southern Construction Co. to the Rio Grande Southern Railroad Cumpany. The construction company having fulfilled its contract to the satisfaction of the railroad company, the property was accepted, and on Feb. 1 the railroad company commenced to operate the same, and during the subsequent five months ending June 30, 1893, the-
Gross earnings amounted to And the expenses.
$\begin{array}{r}\$ 214,89425 \\ 118,76456 \\ \hline\end{array}$
Leaving net carnings of. ...... .................................... $\$ 126,129$ 69
"The line having been completed during the winter season we could not expect to receive a very large earning to commence with, but since its opening the earnings have gradually increased each month.
"The country is developing very rapidly, industries are springing up at many points, and there is no doubt whatever in my mind but what, within a very short period, our earnings will be large enough for us to appropriate an amount sulficient to pay a satisfactory per cent upon our stock.
'I have thought proper to replace the 30 -pound ratl between Vance Junction and Rico with 57-pound rail on account of the grades and also this being the portion of the line where we may expect the most snow and upou which we will be called upon to use the rotary snow plows, making it quite necessary to have the heavier rail in order that they may be used successfully."
"The entire line is in excellent condition and it would afford me great Ileasure to bave the_stockholders examine it."

## GENERAL INVESTMENT NEWS.

Atchlsou Topelan \& Santa Fe. - In the appllention of this company for listing ita secund mortgage gold bonds on the New York stosk Exchange it is alated that the $890,000,000$ of Class A bonds are mumbered from 1 to 65.000 Inclusive, of $\$ 1,000$ each, and from A $110 \wedge 3$ ), 000, of $\$ 300$ each, and regia tered bonds may be issued in ylace of any of said bouds. The bonils are issued in coupon bonds of denominntiona of $\$ 1,000$ und $\$ 500$, with privileggo of successive registrationa of prlacipal, with subsequent transfers to bearer, in Boston, Now York and London.

To comply with the requirements of the London Stock Exchange, the company lias lind printed upon the bonds the unmbers of both denominations as followa
"The bonds of this lesuo are numbered from 1 in 65,000 of $\$ 1,000$ each, nod A 1
Registered bonds in pluce of coupon bonds may be issued in renominations of $\$ 500, \$ 1,000, \$ 10,000$ and $\$ 50,000$.
Both principal and intercst of these bonds are payable in gold coin of the United States of Aunerica of the present standard of weight and fineaess, or its equirnlent, without deduction for any tax or taxes which may be payable on account therof under any present or future laws of the United Statea of America or the State of Knnsas, for national, State or mudicipal purposes, the railroad company agreeing to pay any such tax or taxes which it may now or hereafter be required by any such law to retain therefrom
The bonds are dated July 1 1892, and run for ninety-seven sears, until July 1, 1980.
These bonds draw fixe interest, payable October and April, as follows, ns indicated by the coupons: For three months ending Scpt. 30,1502 , at the rate of two and one-half per cent per anaum ; fist year endiag Sept. 30, 1893, semi-anaually at the rate of per annum two and one-half per cent ; second
year endiag Sept. 30,1894 , semi-anaually, at the rate per annum of three per cent; third year ending Sept. 31), 1890, aemi-annually, at the rate per annum of three and one-half per cont; fourth year ending Sept. 30, 1806, semi-annually, and thereafter until maturity, at the rate per annum of four per cent.
The interest is payable on the first days of October and April of each rear, at the agencies of the company in the cities of Boston and New York, and at the office of Messrs, Baring Bros. \& Co., Limited, London, England, and it the bonds are registered, will be transmitted by check through the mail to the address of the holder as recorded. Coupons and registered interest checks will be cashed at the agency of the company in London at the current rates of exchango.

The bonds are secured on all the property of the Atchison Topeka \& Santa Fe Railroad Company, as described in circular No. 63, appende 1 to and forming a part of the general mortgage bond indenture.
These bonds hare been issued to retire, at par, the income, non-cumulatire, fire per cent gold bonds, issued at lime of financial reorganization of company, October 15, 1889. The income bonds receired in exchange for the second mortgage class A gold bonds are deposited with the trustee of the latter as additiorral collateral security for the aecond mortgage bonds.

- At Cbicago, Oct. 29, stockholders of three companics connected with the operation of the Atchison Railway system held their annual meetings. They were the Chicago Santa Fe \& California, the Atchison Topeka \& Santa Fe in Clicago and the Mississippi River Railroad \& Toll Bridge Company. Directors were elected by each company and the stockholders ratified the action of the directors in aelliag to the Torrence Elevated Termiasl Company all the Atchison'a property in Chicago. This means that the Atchison agrees to use the elerated terminal system when it is conmpleted. The Torrence scheme is a project of Gea. Joseph Torrence, who proposes to build a mion station at State and Twelfth streets arge enough to accommodate all the roads entering the city from the South, Southeast and Southwest. The station is to be reached by an elevated road built over the present Santa Fe tracks, with spurs branching off to a connection with the varions lines of railroad.
Chleago Great Western-Chleago St. Paul \& Knusas City. - A modified tinancial scheme has been formulated which has been farorably received. The details hare not been made public but it is reported that all the bonds and stock excepting the priority loan will be exchanged into four classes of stock, the first class or preference shares having a guaranteed divideud. The incomes and common stock will be assessed and the procceds used in paying off car trusts and providing additional terminals.
D) uluth Sonth Shoro \& Atlantle.-The Marquette Houghton \& Ontonagon Railroad Company givas notice to the holders of its six per cent inortgage boads dated March 1, 1878, that, in accordauce with the terms of the mortgage securing the same, the said bonds will be taken up by the Farmers' Loan \& Trust Co., trustees, at any time prior to Dec. 1, 1892, at par and the accrusl interest thereon, and that after that date tho bonds will cease to bear interest.
Flichburg.-At Alhanf, Nov. 1. 1802, a certificate of the consolidation of the Fitchbury Railroad of Massachusetts; B.s ton Hoosse Tunnel \& Westorn Railway and the Troy Suratogn \& Sorthern R. R. Co., of this State, under the name of the Fitchburg Railrond Co., was filed. The directors are Henry S. Marcy, of Belmont, Mass; Robert Codman and David P

Klmball, Boston; Lodney Wallnce and Charlen T, Crockar, Fitchburg: John Quhney Alams, Quface: Alloret C. Ilouglstom, Nortis Alame: lirederlek $\mathrm{L}_{2}$, Amot, North líaston: Cheorke Hluweronl, Concord; Willlam Ssward Wobb and Willam 11. Hollister, New York; Francis Smlth, [rockland, Mo. Willam A. Rusall, Litwrence, Mass., and Edward C. Thayer, of Keene, N. Il. The caplital is $\$ 00,010,000$.

Moblle © Ohio-Moatgomery Tuscaloona \& MemplilmaThe Moblle \& Ohio directors have a project before them looking to the construction of a connectlag link between the Alabama Midland, belonsing to tho Plant aystem ishaunal Florida \& Western), whlch termiuates at Sontgomery, and fome point on the Mnbilo \& Ohio. The Montgomery Tusca loosa \& Mrmphis 1.1R. Cumpany olfer to complete tho road if the Mohile \& Ohio will guaranteo the interest on 5 per cent bonds, i-aued at the rate of $\$ 20,000 \mathrm{a}$ milo. The distance Is about 170 mlles. It would give the Mobile \& Ohio nn outlet to the Southeast nnd make a through line between St. Louis and tho Atlantic coast and Floridn. A large nmount of work has been done on the Montgonery Tuscalousa \& Memphis and 100 miles of the route 1 g graded. The propration is being farorably received, but no action has yot been taken by the Mobile \& Olio directors. President Clarke will shortly go over the proprosed route.
Monterey \& Mexican (inlf. - A dispatch from Monterey Oct. 31, said that in the proseediags in the Federal (Mexico) Court, J. A. Robertson has been appointed receiver, with full power to coutrol and operate the road.
Natlonal lead Co.-Natlonal Lluscet 011 Co.-The Na tional Liased Oil Company has addressed to its atockholders a circular in which it is stated that a suggestion has been made to it by the management of tho National Lead Company that the interests of the two concerns wonld be adranced if they could be brought into close relations. Tho stockholders of the Linseed Oil Company are requosted to noticy the management whether they would favor a union of the two companies, and, if so, if they would units in the appointment of a stockholder, committes to arrange details to be submitted to the shareholders for their approval.
It is reported that a basis of combination is under consideration by the managers of these companies.
New York Ceutral \& II udson Jlyer.-This company has mads an arrangement with Mossrs. Drexel, Morgan \& Co. to extend its $\overline{5}$ per cent debt certificates, amounting to $36,450,000$ due May 1st, 1893, for a period of twelve years from the date of their maturity, with interest at 4 per cent per annum, payable somi-anaually on the first days of May and Norember, both principal and interest payable in gold coin of the Uaited States of the present standard of weight and fineness. The certificates as extended will have the extension agreemeat and new sheets of coupons attached. Holders of extended certificates in conpon form, who may so desire, whll have the right to convert them iato registored certificates of $\$ 1,000$ and $\$ 5,000$ each.
The right to extend, as above, has been reserved to such of the present holders as may desirs to arail of it, and shall deposit their certificates for that purpose either with this company or with Drexel, Morgan and Co., prior to the first day of January next, in order that the mecessary extension agreement and coupon sheets may be attached, which will be done with tho least possibls delay, and the certificates will thereupon be returned to the depositors.
Such certificates as are not presented for extension will be paid at maturity; or Messrs. Drexel, Morgan \& Co. announce that they will buy, at par and interest, any of the certificates the holders of which may desire to gell rather than to extend.
Norfolk \& Western.-This company, under an agreement dated Sept. 28, 1892, has modified the deed of trust made Dec. 30,1891 , to the Girard Life Iasurance Annuity \& Trust Co. of Philadelphia as trustec for the mortgage known ts the equipment mortgago of 1892. The limit of issue is restricted to $\$ 900,000$ and the sinking fund provision abolished. Bonds to this amount have been issued and deposited with the trustee to secure an equal amount of car trust certificates. These latter are regular coupon bobdy ( $\$ 1,000$ each) carryiag five per cent, and due a part each quarter from Jan. 1,1893, to Oct. 1,1901, principal and interest payable in gold. The bonds have endorsed on them the guaranty of the Railroad Equipment Co.; they have all been sold.
Ohlo Soathern.-The stockholder's meeting called for last Saturday to ratify tho proposed extension of the Ohio Southera from its present terminus at Spriafield, Ohio, to Lima, about sixty miles was adjourned to November 12. Sufficient funds are in the company' treasury to meet tho immediate ropuiremeats for the proposed construction, and under the provisions of the first mortgnge bonds may bo issued for extenslons at the rate of $\$ 15,000$ a mile of completed road.
lichnond \& Dinville. -The receivers advertise notice of the payment hy the Central Trust Company of the November eompon on the Viruinia Midland general mort ange bonds, the Richmond Fork River \& Chesapeake second mortg we boads and the North Eistern of Creorgis firsts. The last-named $\$ 315,000$ ) are all owned by the Richunod Terminal and are part of the collateral sccuring the R. T. collateral trugt fires. sonthern Pacilie of Callfornla.-The amended articles of the association, incorporation and consolilation of the Southern Pacitlc Railway Company of California (not the Southern Pacific Company) were filed in tho County Clerk's oftice at

San Francisco, Nov. 3. The document sets forth the names of the railroads in the State which consolidated in 1888 under the name of the Southern Pacific Railroad Company of California. On the 27 th of September the board of directors voted to make certain amendmevts in the corporation, which are embodied in the paper filed. It names the lengtb and general direction of the thirty-six roads and branches included in the consolidation. The entire length of the road and its branches aggregates orer 3,000 miles, and the duration of the incorporation is fifty years from May 4, 1888. The aeven directors are Charles F, Crocker, C. P. Huntington, Charles Mayne, W. V. Huntington, N. T.'Smith, J. L, Willcutt and A. N. Towne.

Plilladelphla \& Readiug.-The statement for September and for ten months of the fiscal year shows the following:

## Railroan Company Railroan coa Gross recelpts... Gross oxpenses.

$\qquad$ 1891.
$\$ c p l c m$
$2,124,961$
$1,049,073$

Net earnings.
Other net receipts... Total. Permanent Improvem't
Proport'n year's charges 64,827


| CoAl \& Iron Co....... | 423,888 | 477,715 | $1,808,326$ | $2,584,804$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

Gross recclpts.......... 2,348,269 $1,902,610 \quad 16,218,659 \quad 17.677,853$ Operating expenseg

Net earnings.
Colliely improvements.
Permaneatimprovem'ts
Proport'nyears cli'rges
Total. Results of C \& I . Co....su P.\&R. AND C. \& I. Co

Resuits of C. \& I. Co...sur. 75,275 bar 144947 def 651,602 def.125,271 Surplus of Railroad Co. 423,888 474,715 1,808,326 $2,584,804$
gurplnsboth comp's $499,163 \quad 622,662 \quad 1,156,724 \quad 2,458.933$
Results on the Lehigh Valley Railroad for the nine months Dec. 1 to Aug. 31 were as follows:

|  | $\overbrace{1890-91}^{-D c e . ~}$ | $1891-92 .$ |
| :---: | :---: | :---: |
| Gross earnings. | 12,177,24, | 18,325,703 |
| Operating expenses | 9,776,510 | 10,065,492 |
| Net carnlugs | 2,400,730 | 3,260,211 |

Terre Hante \& Peoria-Terre IIante \& Indianapolis.The negotiations which Messrs. Simon Borg \& Co. have been conducting for the lease of the Terre Haute \& Peoria Road to the Terre Haute \& Indianapolis have been concluded, and the lease signed by the officials of the two companies. The terms of the lease are that the Terre Hatute \& Peoria is to receive 30 per cent of its gress earnings, with a minimum sufficient to pay interest on its bonded debt. The Terre Haute \& Indianapolis guarantees by endorsement the priacipal and interest of the mortgage of $\$ 2,500,000$ recently authoized.

The new bonds bear date Sept. 1, 1892; are fifty-year gold fives. $\$ 1,800,0 c 0$ are reserved to retire the outstanding firsts, which may be exchanged for these bonds. The balance of the issue will be used for equipment and betterments to provide for increased business. Ihe acquisition of this road by the Terre Haute \& Indianapolis extends the Western terminus of the Pennsylrania system from Terre Haute to Peoria, a distance of 173 miles.

Texas Central.-At a meeting of the bondholders of the Texas Central Railroad Company in New York last week the committee appointed some time ago made its report. The road bas been taken out of the hands of the receiver, and about $\$ 350,000$ has been expended for betterments. The Farmers' Loan \& Trust Company advanced $\$ 250,000$ at 6 per cent, and the remainder has been raised on demand loans. The bondholders authorized the committee to proceed with the reorganization of the road as proposed by said committee They advocate the issuing of stock and income bonds to the amount of the present first mortgage bonds, $\$ 3,399,000$. The committee also recommended tbe building of branch lines costing $\$ 1,300,000$ and to be bonded to that amount; also that $\$ 150$,000 be expended for new steel rails. The General Manager reported that the road had been left in bad condition by the Houston \& Texas, which has unill recently operated the road. Mrs. Hettie Green made an offer to the committee for the purchase of a branch line, but before ita ratification could be made Mrs. Green modified her offer, and nothing has been done. The earninge for the year ended September 30, 1892, are as follows: Gross earnings, $\$ 295,000$; operating expenses, $\$ 260$,000 ; net earnings, $\$ 35,000$.
Toledo St. Lonls \& Kansas City. - In Boston Nov. 1 some of the preferred stockholders of this railroad held a meeting and passed resolutions protesting against the placing of a $\$ 13.500,000$ mortgage on the property and against the calling on Nov. 14 o! a meeting of the preferred stockholders at the same hour as a meeting of the common stockholders. The meeting expressed their views that an examination of the company'a books and affairs should be mads in the ioterest of the holders of its securities.
( For olber Inveatment Items seo page 753

## Pepoxts inx 累ocuments.

THE AMERICAN COTTON OIL COMPANV.

## ANNUAL REPORT FOR THE YEAR ENDING

 AUGUST 31, 1892.The American Cotton Oil Company,
Executive Offices, No. 29 Broadway,
NEW YORK, November 3, 1892.

## To the Stockholders of the American Cotton Oil Co.:

A review of the past year should emphasize the commencement of regular dividends upon the Preferred Stock and the inauguration of a Sinking Fund for the payment of the Debenture Debt.

The business that permits the voluntary payment of Funded Debt, and justifies at the same time the distributiou of profits. to Stockholders, may be considered as showing successful results conservatively applied.

CAPITALIZATION.
The Capiral Liability of the Company has bsen reduced during the past year by the sum of $\$ 210.000$.
The Capitalization of the Company now outstanding consists of :
 Preferred stock $10,198,600$
$3,790,900$

Total capitalization.
SHARE CAPITAL
The entire authorized amount of Common Stoce has been issued and is now outstanding.
Preferred stock has beon authorized to the oxtent of.. $\$ 14,562,300$ Of uhs anount however..
has been reserved from saie under the restrietive eon.
dilions of the Agreement of Septernber 9, 13\%0. With the
Baukers representing tho Bondholders, thus leaving the $\overline{\text { Preferred Stock now outstandiug........................... } \$ 10,198,600}$
The Reserved Preferred Stock can be sold or disposed of only by the action of at least twelve-fifteenths of the entire Boarl of Directors, upon ten days' notice of a meeting called for this purpose as prorided in said Agreement, which is on file at the Now York Stock Exchange.
The shard Capital of the Cumpany cannot be increased above the amounts now authorized to be issued, as abore stated, without the written consent of the holderes of twothirds in amount of the outstanding stock.
debenture bonds and the sinking fuid for terir REDEMPTION.
Debenture Bonds were originally authorized to the extent of $\$ 5,000,000$, but the sale of more than $\$ 1,000,000$ way aroided by obtaining temporary loans, which nare since been paid from the net earnings of the property.

Tho $\$ 1,000,000$ of Ten-Year Gold Bonds sold bear interest at the rate of Eight per cent per anoum, and their principal is payable November 1,1900. They are subject, at the option of the Company, to compulsory redemption at 110 per cent and accrued interest upon not leas than sixty days' nolic.
When the financial condition of the Company justified the Directors in commencing dividends upon the Preferred Stjek, it was also thought wise to commence at the same time the retirement of the Debenture Bonds uader a defiaite plan of annual purchsse to an extent that would leave outstanding at the malurity of the Bonds, ${ }^{\circ}$ November 1. 1903, only such a reduced amount as could readily bs paid from the probable cash resources at that time.

With this in view an appropriation was made of $\$ 551,000$ for the Interest and Sinking Fund of the Debeature Bonds for the fiscal year ending August 31, 1892.
The annual appropriation of the same amoiot will reduce the outstanding Bonds at their maturity to less than $\$ 1,500$,000 , as will be seen from the following plan

PLAN OF SINEING FUND.
 pal due hovember 1 st, 1900 . Redermable priditu Maturity at $\$ 1,100$ AND Accraed intere

|  | Annual Appro- | Required for 7 Interest on Out- | A bailable for Redemplion o? bouds at | Par Vatue |
| :---: | :---: | :---: | :---: | :---: |
| Fiscal I | rriation. | stunding Bonds. | \$1,100 each. | of Bonds. |
|  | . $\$ 351,000$ | \$320,000 | \$231,000 | -210,000 |
| 1492-1393. | 519,600 | 303,200 | 246,400 |  |
| 1993-1894. | 549,280 | 285,230 | 264,000 | 240,000 |
| 189.1-1895.. | 549,880 | 266,080 | 233,800 | 2.54,000 |
| 1895-1896. | 550,140 | 245,440 | 301,70: | 277,000 |
| 1×96-1897. | 549,980 | 223,280 | 326,700 | 297,000 |
| 1897-1893. | 549,320 | 199,520 | 349,800 | 318,000 |
| 1893-1890. | 550,230 | 174,030 | 376.2J0 | 312.000 |
| 1890-1900.. | . 530,420 | 146,720 | 403,700 | 367,000 |

Par vilue of Bonds releemahle as abovo........................ $\$ 2,533,000$ Leaving for payment at par at maturity Novomber 1, 1900. 1,467,000
Of the total ortginal issue of
. $\$ 1,000,000$
In availing itself of the privilege to redeem these bonds prior to maturity at ten per cent premium, the Company reserves its right to purchase its odigations at leas than 110 per cent by public or private negotiation, whenerer fr om time to time it can therolyy eccure its annual instalment of bonds for the Sinking Fuad upon more favorable terms than by drawings by lot.
An invitation to sell Bonds of the par value of $\$ 210.000$ to the Company was published in June last, stating that no proposals above 110 per cent and accrued iuterest would be ca-
ecptel, and flxing the rimn at which tho offera would be opented in the presence of the tendererg.
No proposnle wrre rececived, and the markert frice for the Bonds adranced nbove the 10 per cent premium and accrued luterest at which ther could be enlled lin for payment.
Oa May 31, 1842, The Central Trust Company of Now York, pursunnt to the conditiens upon which the Bonds had been issued. drew, br lot, the following numbers of 210 Bonds, for redemption at $\$ 1,100$ each upon August 1, 1802:

|  | 13 |  |  | 1542 | 18 | 21 |  | 31 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 412 | 736 | 1112 | 1514 | 1*8.8 | 21161 | 2351 | 3159 | 3. |
| 39 | +6is | 6147 | 120 | 1563 | 188. | 217.1 | 2577 | 3165 | 315: |
| 60 | 410 | 82 | 123.3 | 15 5ify | 190 | 2178 | 213211 | 3107 | 31.3 : |
| 81 | +175 | 826 | 1254 | 1871 | 1120 | 2926 | 24.70 | 3191 |  |
| 108 | 477 | 4.3 | 12112 | 169d | 1023 | 2435 | $2 \times 80$ | 3142 | 319 |
|  |  | $\times 17$ | 1:63 | 1.313 | 1032 | 22:13 | 2709 | 310.1 | 849 |
| 170 | $4 \times 3$ | \% 511 | 120:3 | 1616 | 19.43 | 24.86 | 2782 | 3200 |  |
| 170 | 500 | S-: 1 | 1501 | 1147 | 1914 | 2.37 | 27413 | 3215 | 3322 |
| 193 | \% | 897 | 1318 | 16.9 | 1974 | 2360 | 27 | 321 |  |
|  | \$25 | 8183 | 1836 | j 630 | 107 | 2377 | $\underline{2929}$ | 3270 |  |
|  | 830 | 133.1 | 1387 | 18.5 | 1986 | $2 \cdot 00$ | 2329 | 3280 | ¢0 |
| 2io | 88.8 | 9193 | 1403 | 10.7 | 200? | 2397 | 2451 | 32.57 |  |
| - | (i)20 | ! 5 | 1427 | 1693 | 2020 | 2100 | 2903 | 328.9 | 64\% |
| , | 617 | 10:3 | 1.429 | 1705 | 2053 | $2 \cdot 1] 1$ | $2: 197$ | 8291 | 66? |
|  | 712 | 101: | 14.13 | 1734 | 2081 | 2121 | 2975 | 3295 | 750 |
| 3 | 211 | 1076 | 146 | 1797 | 2078 | 2.139 | 2931 | 3311 | 3766 |
| 3. | 717 | 1173 | 1471 | $18 \geq 9$ | 2101 | 2469 | 3014 | 3314 |  |
|  |  | 11.3 | 1481 | 1833 | 2109 | $2 \cdot 179$ | 3024 | $3: 153$ |  |
| -180 | 217 | 1iss | 1.150 | 1510 | 2120 | 2.430 | 3189 | 3158 | 93 |
| 367 | 713 | 1190 | 1511 | 1880 | 2152 | 2322 | 3145 | 3330 |  |

The interest upon these Bonds ceased August 1, 1892. All of rie Bon de, exceptiog $\$ 8,000$ (numbers $1540,1541,1542,2010$, $25.51,296 \%$ ) not yet presented, hase heen paid and canceled, and the total issue quoted at the New Yorik Stock Exchance anil registered by the Re rizerars has bean reduced to $\$ 3,790$,000.

By the abore plan of Sinking Fund only $\$ 930,000$ will be appropriatel each rear in exceas of the interest ( $\$ 320,000$ ) upon the original issue of Bunds.
This fimely and gradual provision for the Debt removes alt doubt as to its comvenient piyment, is a guarantes to the entire capital investinent, a ad avoids all undue burden upon the annial net camings.

## EXECUTIVE ORGANIZATION.

Upon the formation of the orizinal organization for the conduct of the present business noarly every soparato property was licld by an independeut Companr.
This necessitated equ illy numerous Brards of Directors. with their co-responding officials, and constant supersision of corporate action, with unnecessary expense and cumbersomo business merhads.
To overcome these difficulties and secure simplicity and directness of management, it was thought best to reduce the organizations to State Compantes. thus grouping all the properties in each State, with minor exceptions, under the ownership and direction, in cac! separate State, of a single State Company. So far as nosinle each of these State Companies has been so or ganized and under the protection of the corporation laws of each respectire State.
In no instance laare any buds been issued or nay new obligatious incurred.
All the properties of the organization are now, as when so stated in previvus reports, absolutely free from mortgage or other lien, and have only such debts as are reported in the accounts lierein stated.

## 1roperties.

As o few additions and changes have taken place in the manufacturing plants of the organization since the last Annual Report, the detailed list of these properties is again stated: list of mandfacturisg properties.
70 Crude Oil Mills,
14 Refineries,
4 Lard Plants,
9 Soap Factories.
15 Cot Lon Ginneries,
4 Coton Compressors,
8 Fertilizer Mixiag Establi-hments.

## 124 Lozated in sixtean States.

All these properties are free from mortgage lien. CRUDE OIL MILLS IN OPERATION.

Adams, Natchez, Miss.
Alabama, Montgomery, Ala.
Albany, Albany, Ga.
Anchor, Helena, Ark.
Argenta, Arpent 1, Ark.
Arkansaw, Texark 2na, Ark.
Allanta, Atlanta, Ga.
Augusta. Augusta, Ga.
Brinkles, Brinkley, Ark.
Brown, St. Louis, Mo.
Capital City, Jackson, Miss.
Central, Selma, Ala.
Colurahus , Columbus, Miss. Corsicaua, Corsicana, Texas.
Crescent, Greton. La.
Enıma, Dine Bluif, Ark.
Fort Smill, Fort Snitlh, Arb.
Galrestin, Gialveston. Tex.
21-120th of Gayoso, Memphis, Tenn.
Greenville, Greenville, Miss.
Greeuville, Greenville. S. C.
Grenada, Grenada, Miss.

Gretna, Gretna, La.
Hamilton, Shreveport, La. Hanauer, Memplis, Tenn. Hearne, Hearne, Texas. Houston, Houston, Texas. Huntsville, Huntsville, Ala. Jackson, Jackson, Tenn. Macon, Macon, Ga. Meridian, Meridian, Miss. Monroe, Monroe, La. Montgomery, Montgomery, Ala.
Muscogee, Columbus, Ga. Nashrille. Nashrille, Tend Oliver, Charlotte, N. C. Oliver, Columbia, S. C. Planters, Memphis, Tenn, Raleigh, Raluigh, N. C. Rome, Rome, Ga. Sunflower, Clarksdale, Miss. Waco, Waco. Texas. West Point, West Point, Miss. Wilmington, Wilmington, N.C.

Ya\%oo, Yazon City, Misw.
Castor Oil Mille, St. Louls, Mo. Llus ecd Oil Mill, St. Louls, Mo.

Total, 10.
CRUDE OE1, MrHIS-DOUMAST:
City, Memphla Tenn.
IJttle Rbrek, Little Roek, Ark.
Giober, Menplils, Tenn. Maginnlo, New Orleans, Ln.
Total. 4.
CLUEDF O11, MILLA-DISMAN TLGOD.
Austin, Austin, Texaq. Lexington, Lexingtos, Mises.
Baton Rouge, Baton liouge, Mempala, Memphis, Tena.
Lat. Belton, Texas. Mitchelle, Mitcliells, Als.
Belion, Belton, Texas. Neel, Pine Blulf, Ark.
Broohisn, Brookirn, N. Y. Newport, Newprt, Ark.
Canton, Cantoa, Miss.
Catnoble, Chenter, s. C.
Clarleston, Pinnters', Alpiera, Ia.
Cariestoa, omarleton, s. C. Texarkann, Texarkana, Ark.
Columbus, Col unhus, Texas. Uuion Springs, Union Spring
Dallas, Dall 1 , Texns.
Ala.
Dallas, Dallis, Texns.
Melena, Melena, Ark. Ala.

## Total 20.

crudy oil millg-mebullding.
Demopolis, Demopolls, Ala. Gulf City, Mobile, Ala.
refinertis.
Aldisé, New Orleaos, Ln. Finlrbanlr, St. Louis, Mo.
Americarn, Cidecinnati, Ohio. Gretna, Gretna, Lл.
Americnn, Guttenburk, N. J. Iittle Reck, Litile Rock, Ark. Brooklyn, Brooklyn, N. Y.
Brown, St. Louis, Mo.
Chickasaw, Memphis, Tenn.
Crescent, Gretna, La.
Lonisville Rellnery, Louisville,
$\qquad$
Maginuis, New Orleans, La, Union, Providence, R. I. Fairbank, Chicago, Ill.
In all 14 Refincries. (One leased and 5 are not active at present.) lard plants.
Fairbank, Chicago, Ill. Fnirbank, St. Louis, Mo. Fairbnnk, Montreal, Que.

Wilcox, Guttenberg, N. J.

## In all 4 Lard Plants.

## SOAP FACTORIES.

American, Cincinnati, Ohio. Gretna, Gretoa, La.
American, Guttenburg. N. J. Lonisville Refining Co., Louis
Chickasaw, Memphis, Tenn.
Fairbank, Cbicago, Ill. ville, Ky .
Maginnis, New Orleans, La
Fairbank, St. Louis, Mo.
In all 0 Soap Factorics.
Union, Pravidence, R. I.

Albany, Albany, Ga.
(One leased and 1 is not active at present.)

Albany, Albany, Ga.
Dallas, Dullas, Toxas.
Fitzparrick, Fitzpatrick, Ala.
Fort Smith, Fort Smith, Ark.
Galveston, Galveston. Tex.
Huntsville, Huntsville, Ala.
Jackson, Jackson, Tena.
Macon, Macnn, Ga.
Mitelrell's, Mitchell's Station,
Ala.
In all 15 Cotton Ginneries. (Of these three are not aetive at present.)
cotton compressors.
Arkansaw, Texarkana, Ark. Fort Smith, Fort Smith, Ark. One-half Compress at Pales- $8-4$ ths of Cumpress at Abertine, Texas. deen, Miss.
In all 4 Cotton Compressors. (Of these one is dismantled.) fertilizer mixing bstablishments.
Brown, St. Louis, Mo. Jackson, Jackson, Tenn.
Columbus. Columbus, Miss. Macon. Macon, G3.
Eufaula. Eufaula, Ala.
Greenville, Greenville, S. C. Rome, Rome, Ga,
Total. 8.
rolling srock.
346 Oil Tank Cars,
18 Box Cars,
1 Barrel Car.
The active Crude Oil Mills own 874 Seed Houses, with a total storage capacity of 80,863 tons.
By emparison with the list of properties of last yoar it will be found that the following changes have takeu place

Jew property cons rruoted or acquired:
Crushing Mill, at Herne, Tex. Cotton Ginnery (20-120ths), at Refinery and Soap Factory, at New Berne, N. C.
Louisville, Ky.
Sonp Factory, at Guttenburg,
62 Seed Houses, with storag3 capsicity of 5,883 tons.
N. J.

DORMANT PROPERTIES:
Corsicana, Tex., rehabilitated Sbrereport, La., refinery disand now in operation.
Dallas. Tex, dismantled.
Dallast Tex., dismantled.
Palestine, Tex., dismanatled.
Kutchinsin, Kan., refinery mantled and buildings eutinped will nem machin
dismantled property:
Paris Tex., crushing mill burned and insurance collected. PROPEITIES SOLD:
Valley Oil Mills ( $315-1250 \mathrm{Lhs}$ ), Compress ( $2 \mathrm{C}-5$ ? nds ), Little Memphis, Tenn. Rock, Ark.
Cotton Ginnery, Allen, Tex.

During the past crushing season the experimental trials of new style borizontal hydraulic press, with which two mills had been equipped, were brought to successful conclusion, and the full control of the system acquired. One additional mill has been equipped with these new presses, and it is now intended, as increased economy and cleanliness of operation are secured by these changes, to gradually replace all old presses with the improved style.

Increased storage capacity is a feature of nearly all the properties. Oil tanks, and warehouses for seed, cake, meal and hulls have been extensively supplied.
The betterments of the propertifs have been general, and in some cases important, affording facilities for an increase of prodnction, with improved quality and greater economy.

The active manufacturing properties have been maintained in cxcellent condition by the expenditure of $\$ 512,544$ 83, which has been charged to the expenses of their operation during the past year.
valuation of properties.
The Real Estate, Buildings, Maclinery and other property, cxclusive of the quicls wssets, were carefully ap-
praised in December, 1890 , and their actual value prased iul December, 1890 , and their actual value
A pimilax valuatlon, recently made, slows no material
ehangeln the values. After allowing for additions and
deducting for sales of propertiesaud making such other
changes as facts warrant, the present actual value at
the close of the past fiscal yeur is reported to be....... $\$ 9,567,53103$

## FINANCIAL STATEMENTS.

The following statements are based upon the appraisal of December, 1890, as re-ralued this year and brought down with all changes to August 31, 1892, and include all personal property comprised in the total assets of the company.

To facilitate a comparison with similar statements published last jear, the figures for the last two jears are placed in parallel columns, with notation of the increase or decrease in each item
STATEMENT OF CAPITALIZATION, LIABILITIES AND ASSETS AUGU8T 31, 1892.

Capitalization:
Common stook.

## Total share capital.

Debenture bends

Aug. 31, 1892. Aug. 31, 1891. Tuc. and Dec. $20,237,10000 \quad 20,237,10000$ $10,198,60000 \quad 10,198,60000$ $\begin{array}{rrr}30,435,70000 & 30,435,70000 \\ 3,790,00000 & 4,000,00000\end{array}$
$\overline{34,225,70000} \overline{34,435,70000 \text { Dec. } * 210,00000}$
Current Liabilities: Commercial accounts . Int, accrued upon debenture bonds at 8 p . eper annum to Ang. 31,92 , Div, aceruted upen pref. stock at 6 p. c. per an-
num to Aug. 31,1892 .

$$
454,24994 \quad 416,54866 \text { Inc. } 37,70128
$$

25,266 66 26,666 66 Dee. 1,400 00
152,979 00
$\frac{\text { …........... Inc. } 152,97900}{443,21532} \frac{\text { Inc. } 189,28028}{34,878,91532}$ Dee. 20,71972
TOTALS
Realestate, bulldings,ma chinery, elc., based on 1890 , as re-valued Aug. 31,1892... Quick AsselsBlils and
celvable accounts reMarketabl supplies on hard arail abppies on hard arail

Cotal qulek nssete. 7,113,33899 Cash valuation of entive property and assets in whichThe Amervcan Cot
tox Oil Comp'y is inter
csted, vilhout making any altowance whatcver
for good will, etc........16,680,570 $02 \overline{15,773,93673}$ Ine.906,933 29 wilt, coniracts, leases
patcnts, processes,
brands, and kindred as-
sets of an established $18,177,32558 \quad 19,104,97859$ Dec.927,653 01
TOTALS................. $34,858,19560 \overline{34,878,91532}$ Dec. 20,71972

* 210 bends redeemed August 1, 1892.

An examination of the preceding statement will show an important increase of cash and cash assets and a decrease of borrowed money without any decrease of actual property, while the amount charged to Good Will Account has been materially reduced.
But for the changes in the Property accounts, mainly caused by their re-raluation, the Good Will Account would have been reduced by the fnll amount of the remainder of the net profits of the year.
When in May last the business of the Company had so developed as to conrince the Directors that dividends upon the Preferred Stock conld not only be commenced in full, but could be maiutained even during periods of much less prosperity, regular dividends thereon were inaugurated at the rate of six per cent per annum.
In closing the accounts for the year ending August 31, 1892, allowance has been made for the six per cont dividend accrned upon the Preferred Stock to that date, as well as for the accrued interest upon the Debenture Bonds to the same period,

## STATEMENT OF PROFITS.

For the flscal yectrs end"g Aug. 31- 1892. 1891.

The profts of the manufaciuring and commercial business of this Compeny and of the corporations in which it is interested for the Jears ending Aug. 31, after oharging off all expenges of manufaoturlug and operation, the repairs tain the active propertles iu the highest state of efficieucp, aud the
bad or doubtful trade accounts,
Fromount thesc resulining profits there
has becn derlucled for
Administration and Agenoles.
$\$ 2,527,69857 \$ 1,002,18155$

Intcrest ou Dehonture Bours at 8
fo Angust 31 ................................
Other iuterest..............................
Sinlitug Fund for
Oil Tank Cars........................ Premium on $\$ 210,000$ Dehonture
Bouds redcomed Aug. $1,1892 \ldots .$.
$\$ 225,92033$
\$174,91848

318,600 00 266,66666
137,60233 37,500 00 21,00000
\$673,725 15 \$579,18747
Leaving met profits for ihe fise
calyearsending ing. 31 of... $\$ 1,853,97342$ \$ $1,322,99 \pm 08$ POLICY.
To prevent any misunderstanding as to the policy of the mesent Management in dealing with the net earnings, it should be stated that the Board of Directors are unanimously of the opinion that :

The properties should be maintained in the lighest state of efficiency for economical operation.
The cash working capital sluould be increased from the earnings, as may be required from time to time by the growth of the business.
Proper annual provision should be made for the gradual retirement of maturing bonds.
Dividends should be paid only, after due prorision for the above-mentioned purposes, from surplus earnings actually available in cash, in quarterly payments when found practicable, and to the extent only that the Directors believe can be regularly maintained.
By the above course the property will best be naintained in condition and with facilities for profitable operation; the Company will be prepared for the evel-recurring business emergencies and opportunites ; and the holders of Common shares will be protected from the maturing debt and assisted to the retirement of all prior interests
This policy will increase the assets, maintain credit, insure stabritity of values, and protect and advance the interests of the permanent owners of the property.
BALANCE OF GENERAL PROFIT AND LOSS ACCOUNT OF ALI THE PROPERTIES TO AUGUST 31, 1892.
Balancc of Geucral Pront and Less acoount
Angust 31, 1891, as per Second Annual
lievort.................
Netprofits for ihe year ending anc Eust 31, 1892.

## Deduct-

Depreciation en preperty sold or burned,
belng differcnces in value between flg
ment of Dccember 1, 1890, and the
amonuts subsequently realized. ..........
3 per cent upen the Preferred Capita
Stock.
$\$ 58,62070$
corued Dividend upon the preferred
Capital Stock, frem Juno 1, 1892 , up to
elesc of fisca year; three months, at
piridends paid by Organizations to minor
152,979 00
ity holders.
3,405 00

## 520,962 70

Balance of Gencral Profit and Loss account
to Allgust 31, $1892 . .$. ..........................
manufacturing profits of all the properties.
EXCLUSIVE WE INTEREST CTAROES AND GENERAL OFFICE EXPEASES.
Pcriods- Profils.
Orqanization te May 31, 1386...........................................................494,007 77 Twelve montlis to Ma, 31
TWolve months to May
Fiftecn monins to Aug. 3
Twelre nonths to Aug.
Twelve monthe to Aug. 31, 1892...........................................902,181 $5 \frac{18}{2}$
ANNUAL REPAIES OF BUILDINGS AND MACHINERE AND COST O IMPROVED APPLIANCES, CHAROED EACI YEAR AS A PART OF TH EXPENSES OF MANUFACTURING FOR THE SAME PERIOD. Pcriods-
 Twelre menths 10 All. $31,1888$.
Twelve months to Aug. 31,1889
Twelve months to May 31, 1891
Twelve months to May 31, 1892


VOLUME OF DUSINESS AND TRADE LOSSES FROM HAD DEDTS.
Trade

Periods-
But Loss anz
Debts. Eusiness Dane Welre monthe May $, 31,1887$ \} Flgures not $\{\$ 33,944\}$ Figures not Fiffcen months to Aug. 31,1889 .. $\$ 24,486,110$ Twelre months to Aug. 31,1890 .. $23,750,00$, Wwelve meuths to Aug .
These tioures ank. 31, 1892.. 20,263,500 $53,532 \quad 24 \pm 1000$ of $111.0_{0}$ alcs from one Company to another within the argonization.

Another year of experienco has atrongthened the nplition, previously expressed, that the Cotton Oil ludustry is of merit and pernanency.
It is torlay one of tho great national inilustries.
Lia raw material, cotton seed, la no louger a by-product, but is one of the raluthle crops of thls country ; it is self-reproductive and is annually renewed; its various fond products have leen recommended by muthoritntlve experts as henlthful to all clanses in all countries.
7 hig Compmay hns an important part in this growing industry.

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

REFOLUTIONS UTNANLMOUSLY ADOPTED AT THE ANNUAL MEETING OF THE STOCRHOLDERS OF THE AMEHEAN COTTOA OIT, COMPASI; IIELD ON TIIE 3D DAF OF NOVEMBER, 1902:
Whercas, The Board of Directors has unnnimously declared the following to be the policy of the Compsny in dealing with its net enrnings, and has, as ir part of the Annual Report this day rend, presented the subject for the consideration and recommendution of the Stockholders, to wit, that
"The properties should be maintained in the highest state of emeiency for economical operation.
"The cash working capital should be increased from the earnings, as may required from time to time by tho growth of the business.
"Proper annual provision should be made for the gradual relirement of maturing bonds.
"Diridends should bo paid only after due provision for the above-mentioned purposes, from surplus carniogs nctually arailable in cash, in quarterly payments when found practicable, and to the extent only that the Directors believe can be regularly maintained."
And icherens, Pursuant thereto the Directors have ndopted a plan for the redemption of the Debenture Bonds, as set forth in tho Annual Report; and
Whereas, Such policy and plan commends itself to the Stockholders as being sound, far-sighted and for the advancement of the various interests intrusted to tho care of the Directors ;

Resolved, That tho Stockholders hereby express their full concurrence in the policy nud plan above referred to, and their desire that the same be pursucd in the admiaistration of the affairs of the Company.

Resolved further, That a copy of this Resolution be printed with the Annual Report and transmitted to the Stockholders of the Company.
(d true copy.)
R. F. MUNRO,

Secretary.
November 3, 1892.

DIRECTORS OF TIE AMERICAN COTTON OIL COMPANY NOVEMBER 3, 1802.
Adame, F.dward D.New York Clty. | Hobart. Garret A.. Paleran w Adig Jurtle Jules......New Orleans, La, Chanes, Thomas $R$ New York Ctys. Emen, W. A. C.....New York City. Falruank, N. K............lıeago, III. Frank, M...............Arlauta, Ga. anler, Charles....New York eity Mamon, Al\% Buabo. Now Tork Clety. Mason, Al, Biakop. New York Cly, Morrigon, Geo. A....New York City.
Urquhar, E.....istlo Roek, Ark. Wilson, R. T........New York City.

EXECUTIVE OFFICERS OF TIE AMERICAN COTTON OLL COMPANY. NOVEMBER 3, 1892.
Chairman of lhe Board of Directurs.....................Edward D. Adams
Finance Commiltee.
SElward D. Adams, Clairman. $\left\{\begin{array}{l}\text { Genrfe Alisin Morrison, } \\ \text { Mayer Lehman. }\end{array}\right.$
President.
................John R. Bartlet
Tice-Tresidenl
..Thomas R. Chades
信
ітеияинег.........................................................Justus E. Ralph
General Counsel.. Mesgrs.Eullvan \& Cromwell, No. 45 Wall 8t., N.Y. Clts

ADMINISTRATION OFFICES OF THE AMERICAN COTTON OIL COMPANY.

## Execulire opices:

Nํ. 29 Broddway, New York City.

## Prucipal Offce:

Is the Stath of New Jfigev, at tue Compasif's Refinert, Nedr Getrennerg, in Union Towsimp, If ubson Coustr.

Tranefer Agents and Regtstrars of Debenture Bonds: Messhs. finslow, hasitelt \& COMl’axy, Baskers, No. 17 Nassau Stheet, Neiv York City.

Liequatrar if I'reforred uncl Cnmman Noock: CLSTIAI, Tilust Company of New צoilk,

No. 6.4 Wall Gtrbet, Nif Yoak Citr.
fix ECUTIVE: DEPARTMENT\& OF THE AMERICAN COTEOS ORH, COMIPANY, NO. 29 BItOADWAY, NEW YOLZK CITY.

NFW YORK BALNM.
Elward Fiask Domeato mul Forelign.
. Manager.
Benjamin maralall.
porbion hepryaemtativin.
f. N. Vox, Manager. tranbiontationt

Rolverte. ALDIT AND statigtionl.
Robert F. Munro, Audtor.....................ilquartera at Now York Ctty. ingerance.
Plailld La Tourelto, Manager...........i ieailquartera at Now fintk Clity. advertibino.
John T. Cohtns, Manager... ...........IIeadquarters at Now Iork clty ${ }^{3}$ cemtad lahoratoay.
Revid Wosson, Chemist. $\qquad$ Hemiquarters at Cintlenbirg, N. J.
state companieg operating crugilino millg.
alabama Cothon Oil Company.
Mrtoh'l J. O'shanghnessy, Ist V.-Pres. .ITeadquartors at Ifuntsmile, Ala. Arkangas Cotron Oil Company.
W. M. Wright, 1st Vioe-Pres.......... Hendquarters at Littlo Roek, Ark, georola Cotton orl Compast.
M. Frank, Vico-Pres
M. Frank, Vleo-Pres...............................arlquarter
Mississippi Corton Oif Company.

John A. Lewis, Vice-Pres............... Headquarters at Jertulan, Miss.
Nationar Cotron Oil Company of Texas.
Johu Lh Kane, 1st Vice Prosident, | B. Adoue. Ch'rman Adrisory Come Hendquartere at Oalveston, Tex
north Carnlina Cotton oll Compaity.
W. G. Upehurch, 1 et Vlee Pres..........Meadquater ai Ralelgh, N. C
gouth Carolina Cotton oll Compant.

Tpnnerseg Cotton oll Compa:'y.
Jo. W. Allson, Vlee-Pres................ Muadquarters at Memphas, Tenn.
Unton Oil Company of Loutsina.
Jamon M. Winship, 2 II Vice-Pros't. ITenry Marx, Mansger Seed Depts IVearlguarters at Nest Orlcans.

## COMPANIES OPERATING REFINERIES.

the anerican Cotton Oil Compant.
Guttenduro Reftifrt, Gittendero, N. J.
John R. Bartlett, Pres't.. Headquarters, 29 Broadmay, Now Liork City.
Ambrican Cotton orl Company of omio.
Walter II. Fleld, Vice-Fresident. IV. W. Anderson, Scer'y and Treas Headquarters at Cinelnnati, Ohlo.
r. B. browy oil Company.

John H. Maxon, Presidont...................eadquarters at St. Louls, Mo.
n. K. Fairbank \& Comeaty.
tiscorpobated under the Laws of the State of theinois.
Headquarters at Cbleago, nlifois.
Finance Committce.... $\left\{\begin{array}{l}\text { Edward D.Alams, Chalrman, Now York City }\end{array}\right.$
Finance Committce.... $\begin{aligned} & \text { Morton B. Huhl, Chleago, II, } \\ & \text { John II, Maxon, St. Louls, Mo. }\end{aligned}$
FII. C. Rantard, seentri Vlec-Prestitent.
Chicayo Deparments. $\left\{\begin{array}{l}\text { J. G. Gilklson. Eorretary. }\end{array}\right.$
St. Lovis Department...............John II. Maxen, First Vlee-Prestdents Tero York Department.........Inmes B. MoMihnu, Managor Bales Dop'to Now Vork Produco Exchange.
Montreat Department............................. W. J. Meanillan. Manager.
Locigvilli Refining Company.
Louisvithe, Kr.
Watter II. Field.
Thanegsfe Cotton ohe Compasy.
Chickabay refinery, Mevphis, Tens.
Jo. W, Allison. $\qquad$ Viee-Fresidento

Union orl Compant.
Locishasa Refineathe.
James M. Whoshlp, Second Vice-Pres., Headquartors nt New Orlesus, La, GFiward D. Adama, Clatrman. $\left\{\begin{array}{l}\text { George A. Sincrison. } \\ \text { Mare Lehmaw }\end{array}\right.$ Maser Lehuraz. $\left\{\begin{array}{l}\text { Jule Aldig. Chairmav. }\end{array}\right.$ $\left\{\begin{array}{l}\text { R. Mf Walusiey. } \\ \text { M. steru. }\end{array}\right.$
Usion Orl Company or Rhode tsland.
Charlon C. Nichols, Treasmrer......... Healquariera at Proridence, R. T.
W. J. Wilcox Lario de Iefining Cu.
E. Ưquhart, Jroatdent.
| Carl Jreler, Managor śmes Deprt.
IIeaiqunrtera at Prodnce Exelhauge, New York Clif.

## The Commxextial times.

## COMMERCIAL EPITOME.

## Friday Niaht, November 4, 1892

Business iu general lines of merohandise has been of good volume during the week. Local merchants are accumulating assortments for winter use, and export orders are more plentiful. Wheat for December delivery has sold at the lowest price on record, at which an increased foreign demand was secured, and the tone of the market somewhat brightened. There are evidences of an inclination on the part of farmers to reduce their offerings of wheat, but it is expected that corn will move early and freely into commercial channels. The husking and cribbing of corn has made good progress. The Western grain blockade has been only sligbtly modified, and the Chamber of Commerce of this city has, by resolution, requested the State authorities to keep open the canals as long as possible in order to facilitate the movement of cereals to tide-water.
The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & 1892 . \\ & \text { Oet. } . \end{aligned}$ | $\begin{gathered} 1892 . \\ \text { Noo. } . \end{gathered}$ | $\begin{aligned} & 1891 . \\ & \text { Nov.i. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................bb1s, | 13,247 | 15,419 | 18,167 |
| Lard........ ......... .-...... tex. | 9,216 | 5,645 | 42,264 |
| Tobacco, domestio ......... hhis. | 21,099 | 23,618 | 20,613 |
| Tobsaco, forelgh...........balcs. | 40,578 | 37,078 | 35,051 |
| Colfee, Rio......... ......... bags. | 161,136 | 191,653 | 204,557 |
| Coffee, other................ bags. | 40.803 | 33,307 | 21.010 |
| Ooffe日, Java, \&0.............mats. | 7,750 | 4,423 | 45,502 |
| 8ngar.......................... ${ }^{\text {hhd }}$. | 1,910 | 625 | 65 |
| Sngar........................... boxes. | Nore. | None. | Noue |
| Bugar.....................bagg, \&c. | 276,435 | 361,333 | 409,251 |
| Melado..-.................... ${ }^{\text {hlids. }}$ | None. | Nоде. | None. |
| Molasses, forelgn ........... ${ }^{\text {bhds }}$. | 361 | 400 | 779 |
| Molasses, domestio .......... bluls. | 3,700 | 2,600 | 11,500 |
| Hides.... .-.....................No. | 327.100 | 311,000 | 290,900 |
| Ootton......................bibles, | 274.3n0 | 271.335 | 196.296 |
| Rosin........................... bbls . | 18,955 | 23,017 | 19,559 |
| Dpirits turpentine............bluls. | 1,045 | 718 | 868 |
| Tar.-.......... .-.... .......bbls. | 2,755 | 2,471 | 775 |
| R1ce, E. I. .-.................. bagg. | 13,000 | 11,000 | 25,000 |
| Rice, domestlo ..............pkgs. | 3,200 | 4,500 | 1,200 |
| Enseed..... ........ ........baga. | None. | Nous. | None. |
| Saltpetre.-....................bag8. | 12,000 | 13,000 | 17,000 |
| Fnte butts................... bales. | 61,000 | 54,400 | 51.0 :0 |
| Mandle hemp.... ..........bales. | None. | None. | 507 |
| ¢pal hemp.................balea. | 810 | 4,196 | 7,650 |
| Flour...........bbls. and sacks. | 167,100 | 181.400 | 159,200 |

Lard on the spot has been in better demand, mainly for export, at advancing prices, and the close was firm at 8.50@ $8 \% 75 \mathrm{c}$. for prime City, $9 \% 0 \mathrm{c}$. for prime Western and $9 \% 70 \mathrm{c}$. for refined for the Continent. The speculation in lard for futures has been exceptionally dull, but prices hare made a decided advance, owing to small receipts of swine and on stronger Western advices.

## DAILY OLOSNG PRIOEA OF LARD FUKUREA,


Pork has been fairly active and firm, closing at \$12@\$12 25 for old mess and \$13@\$1325 for new mess. Cut meats bave been more active and firm. Tallow has been in fair demand at advancing prices, closing firm at $411-16 \mathrm{c}$.
Cuffee received indiffereat attention from actual consumers and found less favor among jobbers, features creating a weak market and lower prices. Rio is guoted at 160. for No. 7 , good Cucuta, 203/4c, and interior Padang, 291/2 a30c. Contracts for future delivery were weak in tone and a considerable long interest has liquidated. Improved prospects for the Brazilian crop was the depressing factor, but at the close advices of a steadier nature are in part reflected here.
Nov...
Deo....
Jan...
 $\qquad$ $14 \cdot 700$.
14.650 $\mathrm{May.}^{2}$


Raw sugar at a fractional shading in cost secured more attention and close steadier. Offerings on spot and to arrive continue moderate. Centrifugal quoted at $33 / 8 \mathrm{c}$. for $96-\mathrm{deg}$. test ana Muscovado at $27 / \mathrm{c}$. for 89 deg. test. Refined sugars found ouly ordinary trade demand and the market was tame in tone, though without modification in cost. Cut loaf quoted at $51 / 2 \mathrm{c}$. and granulated at 5 c . All other staple groceries meat with seasonable demand aad show no unusual features at the moment.

Kentucky tobacco has been firm but quiet. Seed leaf tobacco has been taken slowly, but prices hold steady; sales for the week were 2,100 cases,
Straits tin has been moderately active, and prices have advanced in response to an improvement abroad, closing steady at $20 \cdot 70 @ 20 \%$ \%c. Sales for the week were about 275 tons. Ingot copper is dull but steady at a slight advance, closing at 11.85 c . for Lake. Lead is dull and prices bave made a slight further decline, closing at 3.95 c . for domestic. Pig iron is quiet and without decided change.
$3 \cdot 40 \mathrm{c}$. in bulk and 8 is quiet and easier at $5 \cdot 30 \mathrm{c}$. in bbls., 3.40 c . in bulk and 650 c . in cases; crude in bbls. $5 \cdot 3 \overline{\mathrm{c} .} \mathrm{c}$; in bulk 28 suc.; naphtha, 514c. Crude certificates have advanced, closing at $51 \% \mathrm{c}$. Spirits turpentine has declined, and the close was dull at $31 \infty 311 / \mathrm{c}$. Rosins are quiet and a shade weaker at $\$ 1271 / 201321 / 2$ for common and good strained. Wool is firm, but dull. Hops are dull and easy.

## COTTON

Friday, P. M., November 4, 1892. The Movement of the Crop, as indicated by our telegrams trom the South to-night, is given below. For the week enoing this evening the total receints have reached 293.502 bales, sgainst 293,473 bales last weok and 270.733 bales the previou *eek, making the total receipts since the 1st of Sept., 1892, $1,711,975$ bales, against $2,488,079$ bales for the same period of 1891, showing a decrease since Sept. 1, 1892, of 773.101 bale9.

| Hecerpts at | Sat. | Mon. | Tues. | Wed. | \|Thurs. | Fri. | Totab. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston....... | 9,410 | 21,168 | 7,592 | 8,896 | 9,901 | 10,234 | 67,201 |
| E1 Paso, \&0... |  |  |  |  |  | 1,942 | 1,942 |
| New Orloans... | 6,106 | 34,591 | 10,624 | 12,321 | 8,427 | 7,929 | 79938 |
| Wobile. | 1,675 | 2,895 | 1,319 | 1,325 | 959 | 974. | 9,147 |
| Florlda. |  |  |  |  |  | 122 | 122 |
| Savannah...... | $8,1 \pm 8$ | 8,137 | 10,352 | 6,802 | 8,633 | 5,352 | 47,724 |
| Bransw'k, \&o. |  | 2,815 |  |  |  | 9,476 | 12.291 |
| Ohsrleston..... | 2,771 | 4,842 | 1,308 | 3,9:9 | 3,190 | 3,450 | 19.540 |
| Port Royal, \&c |  |  |  |  |  | 207 | 207 |
| Wllmington.... | 2,529 | 3,551 | 1,006 | 2,434 | 1,580 | 1,733 | 12,883 |
| Wash'g ton, de | ....... |  |  |  |  | 43 | 43 |
| Norlolk.......... | 2,239 | 3,492 | 3,387 | 2,721 | 3,583 | 4,565 | 19.987 |
| West Polnt... | 2,532 | 2,979 | 3,339 | 475 | 3,005 | 1,758 | 14,788 |
| R'wp'tN's, \%o. |  | 109 | ....... | ....... |  | 691 | 803 |
| Now York......- |  | ....... |  | 206 | 420 | 369 | 935 |
| Boston.......... | 985 | 539 | 753 | 906 | 318 | 451 | 4.002 |
| Baltimore...... | .... | 213 | - |  |  | 938 | 1,151 |
| Phlladelph'8,\&0 | 103 | 176 | 126 | 58 | 5 | 255 | 723 |
| Totalcth1s weok | 36,548 | 85,857 | 40,456 | 40,173 | 40021 | 50.437 | 293,552 |

Totaleth18 weok $\overline{36,548} \overline{85,857} \overline{40,456} \overline{40,173} \overline{40021} \overline{50,437} \overline{293,552}$
The following shows the week's total receipts, the total since Sept. 1, 1892, and the stock to-night, compared with last year.

| Beceipte to Nov. 1 | 1892. |  | 1891. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | Since Scp. $1,1892$ | This Treek. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1891 \end{array}\right\|$ | 1892. | 1891. |
| Gaiveston... | 67,201 | 432,749 | 53.931 | 476,272 | 142, 608 | 135,966 |
| E1 Paso,8\% | 1,942 | 19,019 | 1,623 | 10,827 |  |  |
| Nuw Orleans | 79,993 | 365,682 | 113,195 | 704,915 | 196.695 | 316,210 |
| coblle. | 9,147 | 61,907 | 16,384 | 114,253 | 29,071 | 31,343 |
| Elorlds. | 122 | 3,054 | 303 | 5,742 |  |  |
| 8avannah... | 47,724 | 363.479 | 46,313 | 474,930 | 113.797 | 165,660 |
| Brnne., \&o. | 12,291 | 56,468 | 10,934 | 62,291 | 7,591 | 12,018 |
| Charleston .. | 19,540 | 145,478 | 32,231 | 231,537 | 68,177 | 141,692 |
| P. Roysi, de | 207 | 218 | 82 | 453 |  |  |
| Wlimington. | 12,588 | 69,278 | 9,300 | 73,453 | 23,693 | 20,082 |
| Fseh'tn, \&c | 43 | 154 | 136 | 485 |  |  |
| Forfolk...... | 19,987 | 89,130 | 31,610 | 178,623 | 40,183 | 72,072 |
| West Polnt. | 14,788 | 78,283 | 14,784 | 111.026 | 22,405 | 24,093 |
| KwptN.,\&o | 803 | 3,376 | 1,614 | 5.715 | 205 | 2,891 |
| New York. . | 995 | 1,852 | 1,759 | 3,832 | 282,951 | 209,142 |
| Bostor...... | 4,002 | 13,181 | 5,596 | 15,490 | 15,000 | 18,000 |
| Baltlmore... | 1,151 | 3,736 | 1,534 | 3,615 | 16,336 | 16.990 |
| Phil'dol'a, deo | 723 | 4,926 | 3,144 | 14,533 | 4,618 | 6.650 |

Totalc. .... $\overline{293,552} \overline{1,711,975} \overline{314,697} \overline{2,488,079} \mid \overline{967,039} \overline{1,173} \overline{034}$
In order that comparison may be made with other year, we give below the totals at leading ports for six seaons.

| ceip | 1892. | 1891. | 1890. | 1889 | 1888. | 1887. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'sto | 69,143 | 55,612 | 52.5 | 41,557 | 36.836 | 45,914 |
| Now Orleans | 79993 | 113,195 | 80,701 | 103,374 | 78.207 | 97,095 |
| Sloblle | 9,147 | -16,334 | 17,580 | 10,922 | 9,3 | 12,052 |
| gavannah. | 47,721 | 46.313 | 49,736 | 49.128 | 44,459 | 50,317 |
| Charl'st'n, de | 19,747 | 32,363 | 23.338 | 22,587 | 20,407 | 17,186 |
| Wlim'gt'n, | 12,931 | 9,136 | 10,015 | 9,638 | 8,85 | 11,360 |
| Norfolk. | 19,987 | 31,610 | 29,509 | 25,829 | 30,36 | 26,032 |
| W'tPoint, | 15,591 | 16.338 | 20,187 | 20,633 | 31,86 | 35,186 |
| All others. | 19,2z4 | 23,383 | 19,643 | 13,467 | 11,69 | 5,928 |
| Tot.thiswoek | 293,552 | 314.697 | $3) 0.366$ | 300,135 | 272,031 | 301,600 |
| oe8ept. 1 |  |  |  |  |  |  |

Sluoe8ept. $1 / 1711975$ 2183.0792401.833 222.5 211/1829.74012340345
The exports for the weok ending this evening reach a total of 210,054 bales, of which 104,379 were to Great Britain, 40,603 to France and 61.972 to the rest of the Continent. Below a e the exports for the week, and since September 1, 1892.

| Exports from- | Week Ending Nov. 4 Exported to - |  |  |  | From Sept. 1, 1892, to Nov. 4,1832 . Rzported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \text { Groay } \\ & \text { Brit'n } \end{aligned}$ | Pranct | Dontinent. | Total TYeek. | Great Brttain. | Franct | Oontsnent. | Tolab. |
| \%alvertor | 23. |  |  | 41 | 67.727 | \$7,609 | $3 \pm$ |  |
| Velzaco, \& |  |  | 1,700 | 1,700 | 9,230 |  | 7.970 | 17,220 |
| Sew Urleans. | 9. | 19,1 | 7,707 | 30,415 | 101,817 | 41,909 | 51.351 | 95,077 |
| पoblle.. |  |  |  |  |  |  |  |  |
| 3avannah | 14,065 |  | 33,831 | 47,698 | 31,823 | 8,280 | 87.819 | 125,703 |
| 8 \%ans |  |  | 4,071 | 4,971 | 20,632 |  | 6.921 | 2\%.580 |
| Charieston | 13,793 | 2.5 | 13,030 | 30, 91 | 27,804 | 2,5 30 | 33,075 | 71,279 |
| Wilmingt | 7.78. |  | 7,150 | 14,0.51 | 31,531 |  | 7.150 | 33,081 |
| Sorfolk...... | 8,023 |  |  | 6,023 | 24, 285 |  | 300 | 4,68.5 |
| Nest Polnt.. |  |  |  |  | 22,035] |  |  | 22,035 |
| S'port Nws, te |  |  |  |  |  |  |  |  |
| New Yo | 15,502 | 700 | 235 | 16.457 | 122,121 | 1,38 | 11,634 | 135,133 |
| Sostor | 8,259 |  |  | 0,2.36 | 3:,001 |  | 2 | 80,008 |
| Baltimor | 2,490 |  | 500 | 2,903 | 10,189 | 1,30 | 7,980 | 85,109 |
| Phll |  |  |  |  |  |  |  |  |
|  |  | 40 | 60,013 | 210,051 |  | 93,001 | 249,831 | 056,119 |
| Total, 1891. | 142343 | 22.186 | 80.080 | 231.219 | 807.658 | 140,034 | 309,886 | .2575 |

In alditlon to above exports, our telegrams to-night also glvo us the following amounts of cotton on shipbnard, not Now York, whlch aro propared for our special use by Mesarp. Carey, Yalo \& Lambert. 24 Beaver Stroet.

| Now 5 at- | On Shipboard, noteleared-for |  |  |  |  | Leaving Stoek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greot | France. | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Ooastwise. | Total. |  |
| N6\% Orlesme | 15.304 | 25.774 | 18.243 | Nonc. | 60,321 | 130374 |
| Galrestol**.. | 43,000 | 20,000 | 8.000 | 6.000 | 77.000 | 63,1008 |
| 8avannab. .. | - 6.000 | 4.500 | 15,000 | 5.500 | 31.000 | 82.707 |
| Moblle. | 18,000 | None. | \%оп¢. | None. | 27,200 10,000 | 40.977 |
| Norfolt. | 12.010 | None. | 2,000 | 3.000 | 37.000 | 23.189 |
| Now Yorix. | 10.800 | 1.000 | 4.200 | Nont. | 16,000 | 286.054 |
| Other ports. | 37,000 | Nодо. | 19,000 | Nout. | 38.000 | 39,548 |
| Total 1892. | 152,10 | 33,074 | 73,413 | 13,000 | 291,521 | 072,518 |
| Total 1891 | 177,651 |  | 122.585 | 24,904 | 340,302 | 823.602 |
| Total 1890... | 113.005 | 23.240 | 89.830 | 21,391 | 249.630 | 334,200 | - Estimated

Speculation in cotton for future delivery has besa of a more vigorous character and with a bullish inclination. Crop prospects reported were construed as indicating a considerable reduction in the yield as compared with last season, and cables have intimated that the threatenod strike among Lancashire mill operatives might bo averted. Those features induced corering of short lines and buying for investment. On Saturday the deal was light under discouraging forcign advices and the market lost 5 points net, followed on Monday by a sharp decline of 15 points, owing to unexpected liberal port receipts reaching nearly 85,000 hales and said to be tho largest amount for one day on record. Unexpected strength shown at Lirerpool brought a revulsion of feeling and during Tuesday and Wednesday there was an advance of about 24 points net, assisted by a low-crop estimate issued by a prominent Southern housc. Festerday the tone was unsettled resulting in a small fractional loss, and to-day prices make a fractional gain, with rather quieter business. Cotton on the spot sold moderately, and after $7_{8} \mathrm{c}$. decline recorered, closing 1-16s, abose abore last Friday. Middling uplands $83 / 8 \mathrm{c}$.
The total sales for forward delivery for the week are 995,300 bales. For immediate delivery the total sales foot up this weel 9,056 bales, including _-_ for export, 1,756 for consumption - for speculation and 8,200 on contract. The following are the official quotations for each day of the past weekOctober 29 to November 4.

| UPLANDE. | Sat. | Mon | Tues | Wed | Clı. | Fr1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ..................... ${ }^{\text {P }}$ Ib. | 51518 | $5^{13}{ }_{16}$ | $515_{18}$ | $81_{18}$ | 6 |  |
| Etriet Ord | 65.16 | $6^{3} 16$ | $65{ }_{16}$ | $6^{7} 16$ | 638 | 638 |
| Good Ordinar | $7^{31} 18$ | 7116 | $73_{16}^{16}$ | $7{ }^{16}$ | $7{ }^{1}$ | $23_{4}$ |
| birjot (tood Or | $7{ }^{19}$ | 738 | $7{ }^{7}$ | 788 | $7{ }^{7} 16$ | $7{ }^{7} 10$ |
| Low Middling | $7^{78}$ | 73 | $7^{78}$ |  | ${ }^{715} 16$ | 71616 |
| -irlot Low | $8^{11} 6$ | $\begin{aligned} & 8 \\ & 83 \end{aligned}$ | 818 88 818 | $8{ }^{81}$ | $83_{16}$ 838 | 8316 838 |
| Good Middilin | $8^{816}$ | $8{ }^{18}$ | 8518 | $8{ }^{\circ}{ }^{\circ}$ | 821 |  |
| Btriot Oood 1 | 878 | $8{ }^{4}$ | $8^{7}$ |  | $810_{16}$ | 816 |
| Middilng Fa | ${ }^{97}{ }_{16} 6$ | ${ }_{95}{ }_{16}$ | ${ }^{97} 16$ | $9^{9} 16$ | $9{ }^{19}$ | 919 |
|  | 91318 | $91{ }^{1} 8$ | 91314 | 916, ${ }^{6}$ | $9^{7}$ | 978 |
| QULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Orinary | ${ }^{64} 8$ | 6 | $61_{8}$ | 818 | $\mathrm{is}^{68}$ | ${ }^{0} 18$ |
| BtrictOrdjn | 619 | 838 | 612 | 638 | 6916 | $8{ }_{16} 16$ |
| Good Ordin | $73_{8}$ | $7{ }^{14}$ | $73_{8}$ | 719 | $7^{716}$ | $77_{16}$ |
| eiriot Good O | ${ }^{711} 18$ | ${ }_{71}{ }^{9}{ }^{6}$ | $711{ }^{10}$ | ${ }^{713} 16$ | $7{ }^{12}$ | $7{ }^{7}$ |
| Low Midditn | 81.8 | ${ }^{716} 16$ | 8116 | ${ }_{8}^{83} 16$ | $8{ }^{18} 8$ | $8{ }^{18}$ |
| Btrict Low M Middinc | $8{ }_{8}^{16}$ | ${ }_{8}^{83}{ }_{8}^{3} 16$ | ${ }_{8}^{85_{16}}$ | ${ }_{87}^{816}$ | 838 | $83$ |
|  | 819 | $8{ }^{3} 8$ | 812 | $8{ }_{8}^{816}$ | $8{ }^{89} 16$ | $89^{16}$ |
| Good Middl Btrict (food | 81316 9118 | 811 816 816 | 813 91 18 | 816 <br> $93_{16}$ <br> 16 | 878 $9^{1} 8$ | $8^{87}$ |
| strict (food Mlddling Fa | ${ }_{81}^{91}{ }_{8}{ }^{18}$ | ${ }^{81616}$ | 91 988 48 | $9^{93}{ }^{3} 16$ | $\mathrm{Cl}^{18} 8$ | 911 |
| Fals.. | 0 | $97_{8}$ | 10 | $10^{18}$ | 10118 | ${ }^{01} 1_{18}$ |
| BTAINED. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Qood Ordinary ............. |  |  |  |  |  |  |
| Etriot Goord Or | 5131,4 | 51116 | 51316 | 51616 | $578$ | $57^{7}$ |
| Low Mldतliag | ${ }^{613} 16$ | ${ }^{611} 16$ | $0^{13} 16$ | $8^{615} 16$ | ${ }^{67}$ | $6^{6} 6$ |
| Mldujaz | $77_{8}$ | $73_{4} 1$ | 776 | 8 | 71616 | $71{ }^{16}$ |

## MARKET AND BALER.

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

|  | APOT MARKETOLOSED. | 8alde of spot and contract. |  |  |  |  | Sales of Fulures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Exi } \\ \text { pori. } \end{gathered}$ | Oon- sump. | $\left\|\begin{array}{l} \text { spec } \\ \text { unt' } n \end{array}\right\|$ | Contract. | Tolal. |  |
| 8natdsy. | Qu1 |  | 162 |  | 400 | 562 | 71,600 |
| Tuesdar | Qulet at ${ }^{2} 8 \mathrm{dcc}$. Stoady at ${ }^{\text {a }} 8$ ad. | ... | 357 |  | ${ }^{4.000}$ | 4.000 | 142.500 |
| Werdetay | tieady ni la ad.. |  | 35. |  | 1,900 | 2,257 | 1989000 |
| Thirr ${ }^{\text {d }}$ 'g | Steady at ${ }_{16}$ ad. |  | 550 |  |  | 550 | 211.800 |
| Friday | stcads .......... |  | 330 |  |  | 330 | 168,700 |
| Total |  |  | 1.756 |  | 8,200 |  | 993.3.0 |

The saleb and Prices of Futores are shown by the ollowing comprohensive table:


* Includes aales in 3eptomber, 1392, for Soptamber, 1,730.

Fro We hare included in the above table, and ghall continue oach Week to gire, the a rarage prlce of fatures each day for each month. It
will lue fumil under each dar followlag tho abbreviation Aver." The arerage for each mouth for the week 13 also given at bottom of table.
Thetolloriag erchanges nave boen mate durinf enm week: -01 pd. to exch. 100 Nov. s. in for .13 pt . to exch. 303 Deo. fur Jay. regniar.
13 pd to oxch 900 D 3 c . for Jan. 30 pr . to exch. 2.10 J Dec. for Moh
 41 pit to oxch. $2: 10$ Fob. fur 3nno. 12 plo to exch. ioo Doo. for Jau.
Tine Visible Supply of Cotron to-night, as mado up or cablo and telegraph is as follows. The Coatinental stocks, sis well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are broughi down to Thursday evening. But to make the totals the complete figures for to-night (Nov. 4), we add the item of exports from the United States, including in it the exports of Friday only.

$\square$

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"Loulsvills tigures " net" In both years
The above totals show that the interior stocks have: nereased during the week 32,257 bales, and are to-nigh, 52,599 bales less than at the same period last year. The receipts at all the towns have been 41,397 bales less than the same week last year, and since Sept. 1 they are 514,538 bales less than for the aame time in 1891$\}$

Qoorations for Middling Cotton at OTher Markets, -
Below we give closing quotations of middling cotton at Southernand other orincidal cotton markets for aar io favon th week,

| Heek ending Nov. 4. | olosina quotations for midding outton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | 3ron. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... |  |  |  | $7{ }_{4}$ | 71318 | 7 |
| Nsw Orleans | 744 758 | ${ }_{7}^{71188}$ | ${ }_{71} 711_{18}$ | 788 758 | $7{ }^{74}$ | 78 711 |
| 8avanuah... | 71 | $73_{8}^{88}$ | $7{ }^{18}$ | $79_{10}^{8}$ | $7{ }^{8} 8$ | $7{ }_{74}{ }^{18}$ |
| Oharleston.. | $7{ }^{3}$ | $7{ }^{\text {\% }}$ | $75_{8}{ }^{11} 1_{18}$ | $71_{80} 0^{\text {a }}$ | $7{ }^{1}$ | 73 |
| Whimington. | ${ }^{77}$ | $7{ }^{731}$ | 7410 | ${ }^{73}$ | $7{ }^{74}$ | ${ }^{7}{ }^{7}$ |
| Norfoik...... | $7_{88}$ | ${ }_{85}^{713} 18$ | $7^{78}$ | $77_{8}$ | $77_{8}$ | $7^{76}$ |
| Boston...... | $8{ }^{84}$ | ${ }_{8}^{85} 18$ | $8{ }^{85} 16$ | $8^{80}{ }^{18}$ | $8{ }^{80} 18$ | $8{ }^{83}$ |
| Baytimora...̈ | 8 | ${ }_{81}{ }^{1}$ | 814 | $8{ }^{24}$ | $8{ }^{14}$ | $8{ }^{1}$ |
| Angusta... | $711_{18}$ | $7{ }^{8} 80{ }^{11115}$ | $75_{8}{ }^{811} 1{ }_{1 c}^{\text {e }}$ | $811_{1 B}$ | ${ }_{74}$ | ${ }_{711_{16}}$ |
| Kemphis... | $7{ }^{314}$ | $711_{16}$ | 71118 | ${ }_{7} 1_{18}^{16}$ | $7_{711}^{18}$ | $7^{84}{ }_{4}$ |
| 8t. Lonis. | $7^{7} 7$ | $77^{7}$ | $7{ }^{4}$ | $7{ }_{4}$ | $7{ }^{4}$ |  |
| Houston. | $7^{713} 18$ | 731 | 731 | ${ }_{8}{ }^{4}$ | $8^{713} 18$ | ${ }_{8}^{13}{ }_{18}$ |
| Coulsville. .. | ${ }_{713_{18}}^{8}$ | 74, | $7^{13}{ }_{18}$ | ${ }_{7}^{13_{13}}$ | ${ }^{8} 78$ | ${ }_{7}^{8}{ }_{8}$ |

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

Columbus, Ga. 738 Montgoinery...

RhoEipts From the Plantations, The following table Indicates the actusl movement each week from the plantations, The figures do nut include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reachos the market through the outports,

| Week |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Inding- | Receiptsatthe Ports. | St'kat Interior Tonons. | Rec'pts from Plant'ns. | | 1890. | 1891. | 1892. | 1890 | 1891. | 1892. | 1890. | 1891. | 189\%. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



 28..... 343,188 350,489, 200,470 $244,708|335,347| 288,771,392,927 \mid 374,973310,254$
 Note. - Flgures of recetpts from plantstions for woeks ending October 21 and 28 have been adjusted to cover exact weoks.
The above statement shows: 1.-That the total receipts from the plantations since September 1, 1892, are 1,904,372 bales; in 1891 were 2,805,780 bales; in 1890 were 2,66 1,214 bales.
2. -That, although the receipts at the outports the past week were 293,552 bales, the actual movement from plantations was only 325,809 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the week were 332,930 bales and for 1890 they were 33\%,111 bales.

OVERLAND MOVEMENT FOR THE WHEK AND SINCE SEPT, 1,We give below a statement showing the overland movement tor the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended
monthly statements. The results for the week ending Nov. 4 and since Sept, 1 in the last two years are as follows:

| November 4. | 1892. |  | 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since sept. 1. |
| Shippend- 18,146 66,867 32.986136 |  |  |  |  |
|  | 18,146 | 66,867 | 32,98 |  |
| Via Cairo ${ }^{\text {Via Hannibal }}$ | 6,491 9,586 | 30,974 40,894 | 16,033 |  |
| Via Evansvil | 1.19 | 699 | 1,173 | 2,736 |
| Via Loulsville | 8,139 | 26,182 | 11,980 | 45,129 |
| Vla Cinolnna | 5,952 | 15,308 | 7,351 | 34,931 |
| Via olher routo | 3,134 | 20,835 | 7,109 | 45,37 |
| Total gross o | 51,597 | 201,759 | 85,246 | 391,416 |
| Deduct shipments |  |  |  |  |
| oston, \&o.. | 6,871 | 23,635 | 12,073 | 19,3 |
| Inland, do., from sontb | 2,559 | 12,981 | 3,659 | 33,07 |
| tal to be deduote | 10,616 | 40,179 | 20,825 | 89,942 |
| Leaving total netoveriand*. | 40,981 | 161,580 | 64,421 | 304,474 |
| * Including movement by rall to Canada. <br> The foregoing shows that the we?k's net overland movement this year has been 40,981 bales, against 64,421 bales for the same week in 1891, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of $142,89 \pm$ bales, |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| In Sight and Spinners' Takings. | 1892. |  | 1891. |  |
|  | Weck. | Since Sept. 1. | Week | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ |
| Recolpte at ports to Nor. 4 | 293,552 | 1,711,975 | 344,697 | 2,488,079 |
| Net overland to Nov. 4...........1. |  |  |  |  |
|  | 15,000 | 131,000 | 14,000 | 123,000 |
| Total marketed $\qquad$ Lnterior stocins in excess $\qquad$ | 349,533 | 2,004,555 | 423,118 | 2,915,553 |
|  | 32,257 | 192,397 | 33,2 | 317,701 |
| Came into stght during weok. Total in sight Nov. 4. | 381,790 |  | 461,401 |  |
|  |  | 2,196,932 |  | 3,233,25 |
| North'n spinners tak'gs to Nov. 4. |  | 353,946 | .... | 582,538 |

It will be seen by the above that there has come into slght during the week 381,790 bales, against 461,401 bales for the same week of 1891, and that the decrease in amount in sight to-night as comparcd with last year is $1,036,302$ bales.

Weather IReports by Telegraph.-Our telegraplic adrices this evening findicate that in Texas and portions of Arkansas and Louisiana the rainfall has been heary, interfering with the gathering and marketing of the crop. Damage to cotton is reported in Texas. Along tha Atlantic and the Enstern Gulf Stases, however, the conditions have, as a rule, been satisfactory.

Gulveston, Texas. - Wo have had heary rain on two days of the week, rainfall roaching ono inch and forty-tlireo hundredthe. The therm $\operatorname{m}{ }^{3}$ ter $h$ is averaged 72, ranging from 63 to 80 . October rainfall, one inch an 1 sixty-nine hundredths.
Falestine, Texas.-It has rained hard on two days of the
week, stopping picking and doing harm. The rainfall reached two inches and ninety-three hundredtho. Tho thermometer has ranged from 48 to 80 , and areraged 64. Rainfall for the montlı of October five inches and twenty-nine hundredths
Huntsville, Texas. - It has rained tremeadunsly on two days of the week, doing much harm and stoppins picking and all other ont-toor work. The rainfall reached four inches and seventy-five hundredth\%. Average thermomater 65, highest 82 and lo re it $4 \%$. During the mo ith of Oetober the raiafall reached two inches and twenty-zeven hundre iths.

Dallas, Texas.- We have had very heavy rain on four days of the week, to the extent of three inches and ninety-one hundredths. Tue rains have been general throughout the State and have unquestionably done great harm to cotton, both as to quantity and quality. Picking has been stopped. The thermometer has averaged 60, the highest being 80 and the lo west 40. Rainfall duriuz montlu of Oc'ober five iaches and twantyseven hundredths.
San Antonio, Texas. -There have been showers on two days of the past wee', the rainfall being thirty-seren hundredths of an inch. The thermo aeter"his averaged 66, ranging from 46 to 86 . October rainfall one inch and seveaty-eight hundredths.

Culing, Texas. - We have had very heavy rain one day of the week, but do not think the damage has been great except that picking has been interrupted. The rainfall reached one inch and seventy-four hundredths. The therm sueter has ranged from 42 to 86, averaging 64. During the month of October the rainfall was three inches and seven hundredths.
Columbia, Texas.-There lave been showers on three days of the week, the precipitation being seventy-six hondredths of an inch. Average thermometer 63, highest 84 and lowest 42. During the munth of October the rainfall reached five incles and ninety-two hundredths.
Cuero, Texas.-It has rained heavily on one day of the week, interfering with picking. Raiafall one inch and forty hundiedths. The thermometer has averaged 66, the highest being 86 and the lowe t 46. Rainfall during the $m$ onth of October five inches and thirty-four hundredins.
Brenham, Texas.-We have had very heary rain on four days of the Treek, the precipit:tion reaching two inches and seventy hundredths. Cotton has been beaten out and wasted in the field. Picking has been stopped as well as marketing. The roads are a continuous bog. The thermometer has averaged 68, ranging from 50 to 86 . Precipitation during the month of October two inchos and nincty-nine hundredths.
Belton, Texas. - It has rained heavily on three days of the week, but the amount of damage is greatly exaggerated. Picking has been stopped. The rainfall reached one inch and fourteen hundredths. The thermometer has ranged from 36 to 80 , averaging 58 . October rainfall one inch and ninety-siz hundredths.
Fort Worth, Texas.- It has rained tremendously on two days of the week, the rainfall reaching one inch and eightynine hundredths. Staple has been injured and cotton wasted. The rain and election excitement has also stopped picking. Roads are impassable. Average thermometer 61, highest 80 and lowest 42. During the month of October the rainfall reached four inches and forty-six hundredths.

Weatherford, Texas.-There has been one hard shower the past week, doing no considerable harm, but the election excitement grially interferes with picking and all other needful work. The rainfall reached sixty-one hundredths of an inch. The thermometer has averaged 62, the highest being 80 and the lowest 44. During the month of October the rainfall was three inches and sixty-six hundredths.

New Orleans, Louisiana. - We have had rain on two days of the week, the rainfall reaching one inch ard twenty hundredith. The thermometer has averaged 69.

Shreveport, Louisiana.- There has heen rain on three days duing the week, to the extent of four inches and twenty-fire hundredths. The thermometer has ranged from 45 to $\%$, averaging 60.

Columbus, Mississippi.-One-third of the cros has been marketed. We hase had rain on three days of the week, the rainfsll reaching eighty-seven hundredths of au iuch. Average thermometer 6U, highest 80 and lowest 30 . October rainfall nil.
Leland, Mississippi,-Rainfall for the week seventy-five hundredtbs of an inch. The thermometer has averaged 64*3; highest 81, lowest 39. Rainfall for the month of October one inch and thirty-four bundredths,

Little Rock, Arkansas,- We have had rain on four days of the week, the rainfall reaching four inches and eighty-two hundredths. The thermometer has ranged from 41 to 75 , and averaged $58 \cdot 9$.

Helena, Arkansas.-Telegram not received.
Memphis, Tennessee.-There has been rain on four days during the latter part of the week, to the extent of three inches
and two hundredths licking has been interrupted. The weather is now clearing. Cutt on is opening slowly. The thermometer has averaged $50 \cdot 7$, the highest being 70.1 and the lowest 37.9. October raiafall slxty-two lundredths of an lach, on three dnys.
Nashville, Tennessee. - It has rained on two days of the week, to the extent of forty-three hundredilis of an Inch. Tho thermometer has averiged 57, ranging from 31 to 73. October rainfall twenty five luudredths of an inch.

Moblle, Alabama. - There has been rain oa one diy of tho week, the precipitation bolng flve hundredihs of an inch. Tho thermometer has ranged from 40 to 79, averagiag 6.5. Huriug the month of October the rainfall reachsd three inches and three hundredths.
Montgomery, Alabama.- Rain fell on one day arrly in the week, to the extent of nin ty-threz hundre lha of an lach, but latterly the weather has been dry and warm. Average thermometer 61, highest 74, lowest 49. Rainfall for Outsber forty-five hundredths of an inch.
Selma, Alabama. - Rain has fallen on two dyy of the week, tho precipitation reachin: fifty huadredihs of an inch. Th's thermometor has averaged 60 , the highest being 80 and ths lowest 40.

Auburn, Alabama.-There has be 3 n no rain all the week.
Tbe thermometer has averaged $56 \cdot 2$, ranging from 31 to 78.5 .
Madison, Florida.-The weather has been dry all the weok. The thermometer has ranged from 39 to 81, a reraging 61.
Columbus, Georgia.-There has beon no rain duriag the week. Average thermometer 66, highest 88 and lowest 41. October rainfall furty hun ledths of an inch.

Savannah, Georgia. - The weather has been clear all the week. The thermometer has averaged 61, the highest being 83 and the lowest 41 . During the month of Ovtober the rainfall reached one inch and twelve hundredths.
Augusta, Georgia. - The weather has beea clear and pleayant all the week. Cotton is coming in freely. The thermom. etor has averaged 58 , ranging from 33 to 83. October rainfall twenty-seven hundredths of an inch, on five days.

Charleston, South Carolina.-There has been no rain all the week. The thermometer has ranged from 43 to 8?, averasiag 62. During the month of O:tober the rainfall reached seventyfive hundredths of an inch.
Stateburg, South Carolina.-Th3re have beea two s'arp frosts on low grounds the past week. No rain has fallea, Average thermymeter 50, highest 70, lowest 33. R iafall for month of Oitober ninoteen hundredths of an inch, on 0.18 day.

Wilson, North Carolina.-Telegram not received.
The following statement we have also recerved by telegraph dowing the height of the rivers at the points named at 3 'clock November 3, 1892, and November 5, 1891.

|  | Nov. 3, '92. | Vov. 5, '91. |
| :---: | :---: | :---: |
| New Orleanc......... Abovelow-water mark. | $\begin{aligned} & \text { Feet. } \\ & 2 \cdot 9 \end{aligned}$ | Feet. $3 \cdot 1$ |
| Memphls.............. Above low-water mary. | 2.0 | $1 \cdot 2$ |
| Nashville ............. Above low-water mark. | $0 \cdot 1$ | 0.0 |
| Shreveport............ Below low-water mark. |  | $1 \cdot 1$ |
| Floks rurg............. A bove low-water mark. | $0 \cdot 4$ | $1 \cdot 6$ |

INDLA COTTON MOVEMENT FROM ALL PORTS, -The recelpts and nipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Nov. 3.

BOMBAY RECEIPTS AND SHIPMENTS FOR FOUR YEABS.


ALEXANDRIA RECEIPTS AND SHIP3ENTS. - Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following sre the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Eoupt, November 2. | 1892. |  | 1891. |  | 1890 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { R330ipts (orntar8*)... } \\ \text { This week. } \\ \text { Sinoe Pept. } \end{array}$ | $\begin{array}{r} 300,000 \\ 1,536.000 \\ \hline \end{array}$ |  | $\begin{array}{r} 260,000 \\ 1,319,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 190,000 \\ 1,317,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | Since Sept. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { sept. } 1 \end{aligned}$ |
| Eyports (bsles)To Liverpool. To Continent.. | 16,000 6,000 | 78,000 | 24,000 3,000 | 92,000 $\mathbf{2 2 , 0 0 0}$ | 13,000 7,000 | $8: 000$ 29.000 |
| Total Europe... | 22,000 | 112,000 | 27,000 | 114,000 | 20,000 | 110,000 |

* a oantaris 98 nounde

Manchester Market.-Oul report received by cable to-night from Manchester states that the market is slrong for yarns and steady for shirtings. Stocks of goods are accumulating and yarns decreasing. We give the prices for to-day below and leave those for previous weeks of this and last year for cor patiern

|  | 1892. |  |  | 1891. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | 81 tbs. Shirtings. | $\left\|\begin{array}{l} \text { Ooll'n } \\ \text { Mid. } \\ \text { Uplds } \end{array}\right\|$ | $\begin{aligned} & 328 \text { Oop. } \\ & \text { Twist. } \end{aligned}$ | $\begin{gathered} 83_{4} \mathrm{tbs}^{\text {Shirtings. }} \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Ontidn } \\ & \text { Mid } \\ & \text { Opta } \end{aligned}\right.$ |
| 8'p | ${ }_{3}{ }^{d}$ | $\begin{array}{ll} 8 . & \text { d. } \\ 4 & \text { d. } \\ 41 & 6 \\ \hline \end{array}$ | d. | $\begin{array}{lll} \bar{d} . & \frac{d}{2} \\ 71_{8} & 7 s_{4} \end{array}$ | $\begin{array}{llll} \hline 8 & \mathrm{~d} . & 6 & \mathrm{~d} \\ 5 & 9 & & \\ 5 & 7 & 12 \end{array}$ | $4{ }^{7} 6$ |
| Oot. | ${ }^{1}{ }^{15}$ | 5 | $4{ }^{4} 16$ | $7^{738} 8{ }^{3} 7^{77_{8}}$ | $5{ }^{5} 9$ g $27{ }^{2}$ | $41{ }^{\circ}$ |
| " | ${ }_{8}{ }^{\text {a }} 7{ }^{2}$ | ${ }^{0}$ 106 8 |  | 738 | $9{ }^{2}$ |  |
| ${ }^{\prime} 28$ | $65_{8}$ a $7^{12}$ | $3{ }^{5} 11{ }_{8}$ a 69 | $4{ }_{4}{ }_{18}^{16}$ | $73_{8} \quad \mathrm{mb}^{7}$ | $9 \quad$ a $711_{2}$ | ${ }^{45}$ |
| Nov. 4 | © $7^{5}$ | 2 ©6 9 | $4{ }_{3}^{18}$ | $18{ }^{1} \times 78$ | 8 a7 $0 \mathrm{x}_{9}$ |  |

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 Cotton Review for the Season of 1891-92. - In our editorial columns will he found an article in which we give the figures from Mr. Ellison's annual review of the European cotton trade for the season of 1891-92, as received by us to-day by cable.
Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 212,418 bales.
EEW YORK-To Livernool, per steamera Ariz 3 na, 1,099 Totalbales Absyria, 939 Dhlton, 1.209....Euolid, 511....8t. Pä сrя8, 3,717.... 8 rvit, 1,338....Tиurio, 3,555......................12,368 To Hull, per Bteamer Colorado, $1,595 \ldots .$. Diliverg. 237 ....... 12,832
 To Havre, per steamer La Touralne Foo
To Antwerp, per steamer rermano, 153.
ETE ORLEANs-To Liverpuol, per steamers Australian, $4,0 i$ … Buenarentura, 3,700.... Profce6cr, 4,949.... Ramon de


To Hamburg, per ateamers Helvetis, 2,000....Inchlonga, 3,500
To Barcelona, per steamer Eastern Prince, 900
QALVEATON-TO Liverpool, per steamers Caledonis, $6,99{ }^{\circ}$
Deptford, 6,189 ...Faatnet, 5,568....Manohester, 5,215
8omerhill, 5,619 ... Zauziluar 7 750 Hazonezter, 5,21
To Bremen, per steamer Mab. 7,406
To Hamburg, per eteamer Snileaworth, 100
To Antwern, per steamer Teutonia, 2,310.
Velabco - To Liverpool, per steamer Tormore, 750
anNA -To Liverpoul, per steamer Inohmarlo, 7,843 üpiand
To Havre, per steamer Newby, 6,150 uptand and 110 Bea

BROKsWMCK-To Liverpool, per steamers Dragoman, 7,921..
 aud 203 Gea [sland ... Guy Culin, 6,503 upland and 30 Sea Iq:and.
Tu Bremen, per steamer whitiby, $5,850 . . .$.
West Puint -To Liverpool, per steamer Manitby. 9.00
Boston-To Liverpool, ner ateamers, Avgloman, 1,595............. lonta, 1,879 Michigrn. 1,815 ...Philadelphian, 3.728.. LTMORE-To Liverpool, per steamers Caspian, 1,500 .
Rosgmore, 3,825 ...8ed cemore, 3,653 Rosamore, 3,825 ... Bedgemore, 3,653
To Havre, per 6teamer Santanderino, 1,300
To Bremen, per ateamer Dresden, $4,1 \neq 9$
To Rotterdam, per steamer Ohlo, 50 .
To Ameterdam, per steamer P. Calanda. $\mathbf{1 , 0 0 0}$ $\qquad$
Total.
Cotton freights the past week have been as follows:

|  | Salur. | Mon. | Tues. | Wednes. | Thurs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, Oot..a. Do rallr'd. $d$. | ${ }^{9} 6$ | ${ }_{88} \mathrm{D}_{64}$ |  | ${ }^{18}$ | 18 | ${ }_{8} 8$ |
| Hatre, early....d. | ${ }_{88} 8$ | $\ldots$ | ${ }_{5} \ldots$ | $\ldots$ | ${ }_{8}$ | ${ }^{-1}$ |
| Do later ....d. |  | 3 |  |  | 8 |  |
| B:emen, Oct.....d. | $3_{16}$ | ${ }^{3} 10$ | $3_{26}$ | $8_{18}$ | $3_{1 B}$ | ${ }^{3} 16$ |
| Do later...d. | .... | $\ldots$ | -... |  |  |  |
| H umburg, Oot...d. | ${ }^{83}$ | $5_{32}$ | ${ }^{3} 31$ | $5_{32}$ | $5_{82}$ | ${ }^{3} 8$ |
|  | 30* | $35 *$ |  |  | 35* |  |
| R $\quad$ val, Oct......d. | $18_{64}{ }^{3} 3_{4}$ | ${ }^{23}+1$ | 35 | 35 | 35* | $33^{*}$ |
| Do ..........d. ${ }^{\text {. }}$ |  | ... | ... |  |  |  |
| Burceluns, Oct..d. | $7^{3}$ | 4 | ${ }_{4}$ | 4 | 4 | 24 |
| G mos, Oct.-Nov. 1. | ${ }^{8} 18$ | ${ }^{5}$ | $\mathrm{s}_{18}$ | ${ }^{3} 16$ | $3^{3}$ | ${ }^{818}$ |
| T leste, r.Lond'n ? | ${ }^{7} 3$ | 73 \% | $7_{\text {sis }}$ | $7{ }_{3}$ | 73 | $7_{82}$ |
| A 3 twerp, Oot ...d. | ${ }^{764}$ | $7^{7}$ | $7_{81}{ }^{1018}$ | $7_{84}{ }^{\text {2 }}{ }^{18}$ |  | $7_{61}{ }^{\text {a }}$ L8 |
| Antwerp, later..d. | 18 | ${ }_{8} 8$ |  |  |  |  |

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

|  | Oct. 14. | Oct. 21. | Oct. 23. | Nov. 4. |
| :---: | :---: | :---: | :---: | :---: |
| Qales of the week........bsles. | 57,000 | 65.000 | 57,000 | 40,000 |
| Of whilh exportors took.... | 3,600 | 4,200 | 2,700 | 1,400 |
| Of whioh spoculators took.. | 3,000 | 2,2 30 | 1,000 | 1,000 |
| iales Ameriosn | 46,000 | 57,000 | 49,000 | 32,000 |
| lotual export | 6.000 | 4,000 | 4,000 | 8,000 |
| Torwarded | 67.000 | 62.000 | 66,000 | 57,000 |
| 'otal 6tock-Estimated......... | 1,028.000 | 1, 229,000 | 1,007,000 | 1,075.000 |
| Of Whioh Amerloan-Estim'd | 877,000 | 8:5,000 | 851,000 | 1917,000 |
| "otal Impert of the week. | 51,000 | 67,000 | 48.000 | 131,000 |
| Of which Amerioan | 35,000 | 54,000 | 36,700 | 118,000 |
| vmonnt aflost | 177,000 | 195.000 | 283.000 | 283,000 |
| Of whioh American | 163,000 | 185,000 | 25,000 | 275,00 |

The tone of the Liverpool market for spots and futures each day of the week ending Nov. 4, and the daily closing prices of spot cotton, have been as follows:

| spot. | Sahurday | Monday. | Tuesday | Tednes. | Thursdiy. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Marimet, } \\ \{: 45 \mathrm{P} . \mathrm{M} . \end{array}\right\}$ | Erster. | $\left.\begin{gathered} \text { Barely } \\ \text { snpportad } \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Smalt } \\ & \text { nquiry. } \end{aligned}$ | Lulat anc frm. | Moderate demand. | St98. |
| . | ${ }^{47} 1$ | 47 | 47 | ${ }^{47} 10$ | $4{ }^{2}$ | $4^{2}{ }^{\text {a }}$ |
| ster. $\qquad$ <br> peo. \& exp. | $\begin{array}{r}5,000 \\ 500 \\ \hline\end{array}$ | $\begin{array}{r}8,000 \\ -500 \\ \hline\end{array}$ | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | $\begin{array}{r} 7.000 \\ 520 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | 900 |
| Futures. |  |  |  |  |  |  |
| $\left.\begin{array}{l}\text { Market, } \\ :: 45 \mathrm{~F} \text { P. M. }\end{array}\right\}$ | parlialy <br> 1-64 ad7. | $\begin{aligned} & \text { steady } \\ & \text { partlaly } \\ & \text { l-84 adv. } \end{aligned}$ |  | $\begin{gathered} \text { steady } \\ 1-64 \\ \text { clin } \end{gathered}$ |  |  |
| $\left\{\begin{array}{l} \text { P. M. } \end{array}\right\}$ | Easy. | Easy. | steary. | Staady. | Eras. | taad |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Miduling clause, unless otherwise stated:


## BREADSTUFFS

Fribay, November 4, 1892.
There is little or no change in flour, buyers sho wing no interest whatever in the market, and to sell any large quantity concessions would hare to be made. Corn meal has been quiet, and the few sales that hare been made were at a shade lower pices. To-day there was a fair jobbing demand, but prices were weak. Corn meal was dull and loiver.
The speculation in wheat has been quiet and the market has been more or less unsettled. Early in the week there was an advance on stronger foreign advices; then came a decline owiug to a conimutd free crop movement and favorable weather in the trans-Mississippi region for t've newly planted crop; but sesterday the market again advanced on large purchases for export, shippers taking about 500,000 busliels, including No. 2 red winter at 13 sc. under December, f. o. b. ; No. 2 har 1 winter at $11 / 2 \mathrm{c}$. under December d livered, and ungraded red wioter at $73 \times 7 \pm 1 / \mathrm{c}$. To-d. y the market was quiet, but at the opening prices were higher on stronger foreign advices, but later the improvement was lost and the close was easy. The spot market was molerately active and steady, and sales included No. 2 hard winter at 11/2c. under December, delivered, and ungraded red winter at $70 \frac{5}{8}-375,4 \mathrm{c}$.
daily clobing phioes of no. 2 red wintea wheat

|  |  | Sot. | Mon. | Tues. | Wed. | Thurs. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Fri.

Indian corn futures have been quiet, but durlng the fore part of the week there was nn adrance, owing to wet weather, retarding the harvesting of the crop, and on predlctions of a falling of in the receipts, but later there was a slight decllne from top prices on reports of clearing wenther. The spot market was quiet, shippers belng suppleed, apparen!ly, for the present. Iesterday the sales included No. 2 inixed at 4916 c . in elevator nud $501 / \mathrm{c}$, delivered: No. 3 inlxed at $491 / \mathrm{cc}$, de livered and ungraded white at $50,550 \%$ c. The market to day was dull and luwer under Weytern selling. The spot market was quiet and easier. The sales included $N$, 2 mixed at $401 / 4$
 livered.

DAILY OLOSINO FMIORS OF KO. 2 MIXED CORT.

|  | sat. | Son | Trues. | FFed. | Thurs. | Fr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nupember dollvery. | $47{ }^{48}$ | 504 | 50 | 4 ys | 4.18 | 402 |
| December dellvery. | 81 | \$2 | 8188 | 512 | 814 | 5078 |
| January delvery. | 511 | 51 | 504 | $5 \mathrm{Cl}_{8}$ | $50 \%$ | 5020 |
| Mas delivory | $51^{2} 8$ | 52 | 513 | 514 | 518 | 5108 |

Oats lave been fairly active and prices adranced owing to a decreasing cron movement and poor grading. The market to-day was quiet and casier, sympathizing with the weakness in corn.

## dALT OLOSINO FRLOKS OF NO. 2 MIXED OATs.


Rye has been in slo \& de mand but prices hold about steaif. Barley is in limited supply (particularly choice grades) and firal.

The following are closing quotations:
FLOUR,

|  |  | Patent, winter....... $9: 00$ \% $\$ 4.25$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| B2 | 180 क 215 |  |  |  |
| Extra, N | 1953225 | Rra four, supertas.. | 410 325 | 350 |
| Ertra, No. | 22.5 \% 300 | Flne.................. |  |  |
| Olears | 285 क 340 | Corn meal- |  |  |
| Brralghts.......e....... | 350 ¢ 45 |  | 2800293300 |  |
| Patant, spring......... 420 © 100 Brandywine........ [Wheat flour in eaoks sells at prices below those for barrele.] |  |  |  |  |
|  |  |  |  |  |  |  |  |
| orain. |  |  |  |  |
| Wreat- | $0 \cdot 0$ | Corn, per bnsh. - |  |  |
| opring, ver bash.. | 63 - 82 | Weat'n mlxelt |  | 52 |
| Red Finter N\% 2 | 74 7.52 | Broamer No 2 | 49 | 50 |
| Rod winter | 61 73 | Weatern yello | $43^{3}$ | 54 |
| White | 70 76 | Western while. | 48 - |  |
|  | 3.3 37 | Rye- |  |  |
| White. | 30 - 43 | Weatern, rer bugh. |  |  |
| No. 2 ml | 3529 3024 | 8 8tate and Jersey.. | $5 y$ d | 62 |
| No. 2 white. | 30 - 40 | Barley-N0.2Weat'n. | 78 |  |

## THE DRY GOODS TRADE.

There has been a fairly good attendance of large buyers in the market during the past week and business at first hands has been on a more extended scnle. Converters and jobbers have bought freely in brown goods and with cutters have placed considerable orders for cslored cottons. In addition to this business the mails have provided a daily supply of orders of gratifging proportions, the ajgregate sales for the week turninz out greater than usual at this time of the rear. The tone of the market is distinctly strong for all brown cotions, for the lower grades of bleached makes, and fur other kinds closely allied to print clothe, various advances of from $1 / 8 \mathrm{c}$. t') $1 / 4 \mathrm{~s}$ per yard having been made sioce last report. Kumors of probable curtailment of production in some quarters, owing to the prevalence of drought and low state of water courses, have been in circulation and have had some little effect in stimulating buyers; but apart from this influence purchases have been made with more confidence than of late on the meriss of the situation. The mills are busily occupied in making delireties against previous orders in staple coitons, and there are very few descriptions in which stock accumulations are no:iceable of even moderate proportions. The improvement is entirely due to internal influences, as the export business continues limited and shows results considerably behind those recordel last sear up to the corresponding date. The local jobbiug trade, has been in poor contrast with business nt first hands, the lemand from day to day being restricted. O: broken stocks in jobbers' hands prices are irregular oatside of leading makes of the best conditioned staple listes of cotton goods and staple styles in wool€ns and silks. O her jobbing centres report better results comparasively than New York, while collections from all directions are still regular.

Doyestic Woolens. -There is little to report conceraing this departmeut. Tue drmand has ruled poor for imme liate delireries of heary weights, nnd but few new orders hare been recorded for spring styles in me's's-wear trouserings and suiting*. The weather has been too mild for the over-coatiog trade, in which fresh lines are being opened fur the new season. Cloakings are quiet without change. Satinets and cotton-warp cassimeres are dull, with oaly the best makes of doeskin jeans inquired for. In woolen and worsted dress goods there bave been moderate orders placed for spring styles, chielly in taple makez. Cheap lots of fancies for fall continue to make their appearance in shape of drives with jobbers.

Domestic Cotton Goods. - The exports of cotton goods from this port for the week ending November 1 were 2,520
packages, vnlued at 8184,286 , their duatination being to the polnte specifled in the cable below:


## - From New Engluat mill pulnls direct

The value of the New York exports since January 1 have nfen $\$ 8,510,391$ in 1893 aynainst $\$ 10,127,103$ in 1891.
There has been a good demand for brown sheolligs in bot'a Eistern nad Southern makes, covering grad es from standar.ls up to 5 -yards, some large orders for future delivery beins booked. Bleached cotyons have moved most frooly In the lower grades, say from 7c. per sard downwards, better makes than these being comparatively quiet. The gener al tone is hardeaing and various advances have beea made in brown goods and low-grade bleached of from $1 / \mathbf{1 s}^{\circ}$. to $1 / 4 \mathrm{c}$. per yard. Colored cottons also are against buyers in leading makes of tickings and denims, while converterl good; undor the influence of print cloth; are desid dily strong and mostly dearer. Wide sheetingz are geasrally well sold ahead, as are cotton flannels. In dress styles some good orders hare been secured for spring delivery in fine wide satines and challies, as well as in other printed specialties. Print-d calicoes for spring have yet to be shown by ageats in ar exteadel way. New style ginghams have had more attention paid to them, but still the volume of business doing is less than a sear ago. Print cloths are held at $33 / 4$ c. for 61 squares, spot and contracts to $A$ pril, and $31 / 2 \mathrm{c}$. dec'ined April to July.

|  | 1992. | 1891. | 1890. |
| :---: | :---: | :---: | :---: |
| Stock of Print Ctoths- | Oct. 23. | Oct. 36. | Nor |
| Held of Providenoe manufact irers. | None. | 335,000 | 527,000 |
| Outslde speoulators (est.) | Nono. | None. | None. |

Foretgn Dry Goods.-Business in this department has again been light, buyers confining their purchases for immodiate requirements to miscellaneous assortments of no miterial moment. Spring nceds are baing more attended to, and some fair orders have been booked in fine woolen and worsted fabrics, silks, ribbons, etc.

Importations of Dry Goods.
The importations of dry goods at this part for the week ending Nov. 3, and since Jan, 1, 1892, and the same facts for the corresponding periods of last year are as follows:


# Statま and City Depattment. 

## TERMS OF SUBSCRIPTION.


#### Abstract

Commerelal and Financial CHRONICLE contaivs 40 to 64 pages published every week.

Stato and Clity Suppiement of CHIRONICLE contains 180 pages published several times each year. Investors' Supplement of CHRONiCLE (a Cyclopædia of Railroad Securities) contains 160 pages published every other month.


Subscription to CHRONICLE for one year $\mathbf{\$ 1 0 . 0 0}$, which inciudes every issue of both Supplements.

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

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

Illinois Assessments.-A few weeks ago we gave the figures showing the total assess ${ }^{\mathrm{d}}$ valuation of the State of Illinois, as returned by the local assessors in the several counties, and we now give the final statement, the rolls for 1892 having passed through the liands of the State Board of Equalization: Valuation of personal properts..
Valuation of lands.
1433.967.054

Faluation of lots...
$316,659.655$
$284.288,202$
Total ialtroad property assessed by iocal assessors
Railroad property assessed by the state Board of Equaif-
Capital stock of corporations as sessed by the Board....
2,737,803
77,108,390
Total assessments 1892.
. $\$ 831,310,306$
The total assessment of 1891 was $\$ 322,109,429$, so that the increase of this year's assessment over that of last year is $\$ 3,200,877$.

The State Board, in the process of equalization, deducted frum the lands assessment $\$ 22,384,365$, and added to city and town lots $\$ 23,879,773$, and to personal property $\$ 167,560$.
The net gain of the equalized value over the assessed value is $\$ 1,663,068$.
In the following table the figures for 1892 are given in connection with the returas for previous years, which are taken from our State and City Supplement

| Tears. | Assessed Val. | Tears. | Assessed Val. | Tears. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1892. | \$931,310,306 | 1886.. | .4793,563,498 | 1881.. | \$799,813,566 |
| 1891 | 822,109,429 |  | 798,482,823 | 1880. | 786,616,394 |
| 1890. | 808,892,782 | 1884. | 809,169,803 | 1879. | 784,632,550 |
| 1889 | 792,197,542 | 1883. | 817,904,721 | 1878. |  |
| 1888 | 784,911,874 | 1882. | 809,995,895 |  | 1,355,401,317 |
| 1887 | 797,752,888 |  | 800,005,805 |  | 1,355,401,317 |

Atheas, Georgia.-City Treasurer A. S. Mitchell writes us that on October 31st $\$ 125,000$ of city water works bonds were sold to the Atlanta Trust \& Banking Company of Allanta, Ga., at a fraction above par. The bonds bear interest at the rate of 5 per cent per annum, payable semi-annually, and will mature $\$ 1,000$ yearly for 29 years, and the remainder, $\$ 96,000$, in 30 years. This issue of honds was voted on last spring but the election was illegal. The question was voted on again in September and carried by 448 to 4.

Cleveland, Tenu.-At an election held in Cleveland on October 29 the people voted in favor of issuing bonds to the The loan will bear for the purpose of building water-works. The loan will bear interest at the rate of 6 per cent per annum and will mature 30 years from date of issur.

Clinton, Miclı.-Bids will be received until Novemuler 7 by John T. Clark, clairmsn, for the purchase of el ctric-light bonds of this rillage to the amount of $\$ 9,000$. Interest on the Clirtun, Mich payable semi-arnually at the Exchange Bank, Clir tun, Mich., in currency or New York exchange at par, and the 1 an will mature $\$ 1,000$ yearly, beginning two sears from date of issue. The village has as yet no indebtedness, and its assessed valuation for 1892 is $\$ 420,000$.

1) catur, Ill.-(State and City Supplement, page 91.)D atur is to expend $\$ 25,000$ or $\$ 30.000$ for water works, and City Treasurer S. F. Stelley writos us that bonds will probably be issued about the first of the year.

Lonp Island City, N. Y.-(State and City Supplement, page 49.) - It is reported that application has been made to a judge of the Supreme Court by a majority of the Board of School Building Commissioners of Long Island City for a writ of mandamus to compel the is:uance of city bonds to the amount of $\$ 150,000$. It is claimed that the bonds should have been issued during the first days of last month, as the money was needed for paying contractors.
Manitowoc, Wis.- (State and City Supplement, page 100.)-Ou October 24th twelve bids were received for $\$ 30,000$ of 5 per cent bridge bonds of this city, maturing at the rate of $\$ 5,000$ yearly, from 1893 to 1904 inclusive. The loan was awarded to the Puget Sound Bond and Trust Company on their bid of $\$ 3 \cap, 37750$.

Marlnctte, Wis.-The question of bonding this city for the purpose of constructing the mains of a proposed sewerage syslem is to be sulumitted to the rate of the people.

Marlborongh, Mass.-(State And City Supplement, page 27)-The City Treasurer of Marlborough writes the ChrovicLe that $\$ 150,000$ of municipal water bouds have been sold to the Equitable Mortgage Company. The loan bears inters st at the rate of 4 per cent per annum, payable semi-annually, and the principal matures 30 years from the date of issue.
Milwankee, WIs.-(State and City Supplement, page 100.)-Bids will be receired by the Commissioners of the Public Debt until November 101802 for $\$ 550,000$ of 5 per cent Milwaukee city bonds maturing part yearly from 1893 to 1912 inclusive.
Modesto, Cal.-The citizens of Modesto will vote on November 19 on the question of issuing $\$ 85,000$ of bonds for the construction of sewers and water-works.

Nasiville, Tenn.-(State and City Supplement, page 156.) -Mr. J. T. Bell, Citv Recorder, writes the Chroniche that on November 2 the following bids were receiver for $\$ 100,000$ of $41 / 2$ per cent thirty-year water bonds :
W. I. Qulntard, of New York, bid par and $\$ 3.050$ premium.

Farson, Leacb \& Co., of Now York and Chioago, bid par, less $\$ 535$
Beasongood \& Mayer, of Cineinnati. O, bld par, less $\$ 875$ commission.
W.J. Hayes \& Eons, of Cleveland, O.. itd par, less $\$ 300$ commmission. Lamnreeht Bros., of Clerelana, o., bid par, less $\$ 1,875$ commission. E. H. Rollins \& son, of Boston. hid 991 stralght.
N. W. Marris \& Co., of Chicago and New York, bid par, less $\$ 730$ commission.
U., of New York, bid $\$ 99,102 \cdot 50$ straight

The loan was aw urded to W.I. Quiatard, an the sale was considered a very satisfactory one by the city officials.
Newark, N.J.-(State and Ciry Supplement, page 60.)The city of Nowark has issued $\$ 1,000,000$ of binds to be known as "New Supply Water bonds," in pursuance of its agreement dated Sept. 211889 with the East Jersey Water Co. The works and water rights have been deeded to the city, but are to be maintained and further perfected under certain provisions in the contract, $\$ 2,000,000$ additional bonds, numbered 4,001 to 6,000 , being held in escrow to be turoed over to the East Jersey Water Co. Sept. $2 \pm 1900$, upon the fulfilment of the terms of the agreement.
The new honds are 30 -year fours, principal and interest payable at the First Nat. Bank, New York. The coupons are payable May and November, and the boads have regist ation privilege.
The following is an official statement of the financial condition of the city of Ne wark at present date:
Bnaded indebtedness of Newarlu. inclusive of water debt, Jau. 12892
$\$ 10,854,00000$ Bonds keld in sjuking fund against this de obt.
2.956 .47162
$\$ 7,897,52838$
Iszued sluce that time to the Enst Jersey Water Co.
$4,000,00000$

## $\$ 11,897,52838$

## Population eity of Nowark about 200,000

## $\$ 121,000,00000$

 Assessed value of property 160,000,00000 Actual value about or estimated. wa'er plant............................................ Comptroller.Newbrigg, N. Y. -(State and City Supplement, page 50.) A resolution authorizing the Sewerage Committee of Newburg to petition the Logislature for authority to construct a trunk sewer to relieve the West End and to issue bonds in payment therefor is under consideration.
Philadelphia, Pa--(State and City Supplement, page 69.)- At a recent meeting of the Financa Conmittee of the Philadelphia Common Cuncil, a report was made by the subcommittee on new loans recommending the issuance of bonds to the amount of $\$ 1,000,000$. The manner in which the money is to be used was specifically set out in the report. For betterments in the Bureau of Water, in the way of new pumping engines and additional mains and buildings, all of which are specified, $\$ 1.000,000$ was recommended. For main sewers $\$ 1,500,000$ will be provided, of which $\$ 350,000$ is to be used for the Aramingo canal sever. For improred pavements on strects not occupied by passenger rail way $; \$ 1,500,000$ is recommended and $\$ 000,000$ is provided for the purchase of the water gas plant at the Twenty-fifih TVard works and for extension, and $\$ 500,000$ for a conduit on the south side of Market Street as the commencement of an underground system by the city, in which all gas, water and steam pires, electric conduits and sewers shall be placed. The report was accompanied ' by an ordinance, and the question was laid orer until next
meeting. Tho l'ublic Building Commisslon sent in a request for an mppropriation for uext year of $82,087,485$, which was laid over until the appropriation bills aro theen up for consideration.
Port of l'ortland, Oregon-(State axd City Supplement, page 142.)-Bids were received on Monday of Lhis week for \$50,000 of 5 jer cent Port of Portland bonds maturing January 11022. The interest (duo J. \& J) and principal of the loan are payable in gold coin at Portland, Oreg. We have na yet receired no advices of the salo. These bonds are issued under authority of nin act of tho Legislative Assemblr of Oregon, tiled February 18 1891, establishing the Port of Poriland and authorizing the issuance of bonds to tho amount of $\$ 500,000$ for river improvements, so that a channel of at least twenty firo foet in depth may be established nod maintaiaed between Portliznd and the Pacific Ocean. The corporation "The Port of Portland" embraces all the territory withia the city of Portland as recently consolidoted, and also a large area of valuableterritory outside the present boundaries of the city, the valuation of which for purposea of taxation, over all deductions, was for the year 1801 over $\$ 41,000,000$. Tho corporation is, by the ace of its incorporation, cadowed with authority to levy taxes on all property within its limits amply sufficient to ment the interest on the bonds authorized and to finally retire them at their maturity. The court of last resort in the Siate of Oregon has declared this act to be constitutional and valid. Bonds to the amount of $\$ 200,000$, is part of the $\$ 500,000$ authorized, have already been sold. The first bloct of $\$ 100,000$ issued in 1891 went at $101 \cdot 14$; for the second lot of the same amount $104 \cdot 50$ was received, and it is probable that the present issue has been disposed of at a good price.

Rensselacr, Ind.-School bouds of Rensselaer to the amount of $\$ 16,000$ have been sold to Messrs. Lamprecht Bros. \& Co., of Cleveland, New Yurk sud Boston. The securities bear interest at the rate of 6 per cent per annum and run for $101 \cdot 3$ years. The town's assessed valuation is $\$ 857,420$ and the present bond issue is its only indebtedness. The population, according to the United States Census of 1890 was 1,455 and it is now reported at 17,000.

San Jacluto and l'leasant Valley Irrigalion Ilistrlcter San Illego County Cal.-Treasurer J. C. Nutting of tho San Jacinto aud lleanant Valley Irrigntlon District write tho Curonicue that a contract has been mado wifi English capiiats to take 8170,650 of 8 per cent bonds of this diatrict at 00. The bonds are to be dolivered an pald for between the present time and liebruary 7 1893, and the contract bs coatingent on a favorable roport from an cugiacer and attorney selected by the bond buyers. The remaining honds of the District, which has lsoucd $\$ 350,000$, hare been pald out to San Jacinto parties lor water right\%. The Treasurer is unablo to give us assessed raluation figures but writes that the territory bonded includ. 8 about 18,000 acres.
St. Louls, Mo.-(State and Citi Sutplement, page 112 and Cirronicle, vol. 55, psgo 190.)-On Monday of this week $\$ 1,155,000$ of St. Louls $4 s$ were awarded to Messrs. Eiarson, Leach \& Co. and Mesers. N. W. Msrris \& Co., of Chicago and New York, nt $101 \cdot 15$ and nucrued intirest. Compiroller Stevcnson reports to us the bids for the loan as follows:
"In responso to the advertisement which appeared in your journal on the 22d and 29th inst, the followink proposals for the $\$ 1,155,000$ four per cent twenty-year City of $\$$. Louis gold renewal.bunds, dated Nov. 1 1892, were reccivel, viz.
"Messrs. Farson. Leach \& Co. and Messrs. N. W. Larrls \& Co., Chicago and New York, bld 101.15 and accrued in'ere t for the catire issuc, $\$ 1,155,000$. On the basis of the other bids (in which the accrued interest is included) this bid is equivalent to $101^{\circ} 45$, the bonds being deliverable Nov. 291802.
"Messrs. Blair \& Co., New York, for themselves and for Messrs. Kulin, Loeb \& Co., New Yurk, bid 10105003 fur the entire issue, $\$ 1,155,000$.
"Messrs. Whitaker \& Hodgman, Sc. Louis, bid 100.956 for the entire issue, $\$ 1,155,000$.
"Union Trust Co., St. Louis, bid 100.30 for $\$ 200,000$ of the bonds.
For other proposale see next page.

## NEW LOANS.

## B O ND S

Cumbridge, alas.
Lowell, Mass
Springeetd, 0 .
MHwankee,
Chlengo, 111.
Clerelnad, O.. Echaol
I'rovideace, 1 I . I., Gald.
Portland, ile.
Ashinnd, Wis., Gold.
Evanston, 111
Chnmpalen, ll
Cauncll lllufin, In., Scliool
Columhus, 0.
Omatn, Neb.

Melenn, Nont ........
Lelena, Hont


Cheralmeon, rena..
Banu Baibnra, Cul., Gold
Banta
Elgia, III
Eleln, III....
Geneva, III.
Menamince, Mlict., elsoot.
New Whatcom, Wash., Gald.
Nablesville, Ind.
IIfde P'arts, III..
Maskegan, Dlich.
DIxon, III.
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Lawrence Co., 0.
Niturk Co., 0
Gallatin Caenty, Mont

Terre Itnule, Ind., W゙aler Works Ca. Gold.in st. Lauls Etectrlc St. IX's Co, Gald
gend for circular giving describllons and prices.
N. W. Harris \& Co.,

15 WALL STREET, NEW YORK,
CHICAGO. BOSTON

## NEW BRIGHTON, PENN. 5 INIE CENT SCHOOL HBONDS.

 Heal valualloa. . 87,500,000 |Total debl.
 Ass'd valumelon. 2,712,411 1'opulation...............60s assensed valuation.

L'rice so net 45.5 Per Coat.
FURTHER PARTICULAIRS ON APPLICATION.
C. H. WHITE \& CO.
fas and 741 Brandway, New
Send for full list of Inrostment Bonds

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LISTS ON APPLICATION

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dock improvement ss.
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## OF

PITTSEURG AND VICINITY Denlila hy

OOFOUNTHAVE., IHTYSHURG, HA.
"The honds were awarded to Messrr. Farson, Leach \& Co. and N. W. Harris \& Co., Cnicago and New York, subject to the approval of the Committee on Ways and Means of both branches of the Municipal Assembly.
"Joun D. Stevenson, Comptroller."
Since the receipt of the above we have been advised by the Comptroller of the approval of the award by the Ways and Means Committee.
San Luis Obispo, Cal.-It is reported that the people of this place will vote on issuing bonds to the amc.unt of $\$ 120,000$, for the purpose of building water-works.
South BroohIrn, Olilo.-Messrs. Lamprecht Bros. \& Co. of Cleveland, New York and Boston were the successful bidders for $\$ 5,800$ of 3-year 6 per cent sewer bonds of libe village of South Brooklyn. The principal and semi-annual interest are payable at the Savings \& Trust Company of Cleveland, O. The assessed valuation of South Brooklyn is $\$ 280,000$ and the village has no deit except the above-mentioned bond issue. The population is reported as 1,200 .
Topeka, Kans.-(State and City Supplement, page 126.)Paving bonds of this city to the amount of $\$ 4,228$ bave recently been sold. The loan bears interest at the rate of 6 per cent per annum, payable semi-annuallr, at the Kansas fiscal agency in New York. The bonds are dated Oct. 15 1892, and become due, part yearly, to Oct. 151902.
Westfield, Pa.-An election will be held in Westfield on November 8 to vote on the question of bonding the borough to the amount of $\$ 16,000$ for water-works purposes.
Youngstown, Ohio.-(State and City Supplement. page 84.) -Bids will be received by City Clerk J. H. Edwards until November 28th for 6 per cent bonds of the following descriptions: $\$ 17,420$ of West Federal Street gradicg bonds, due 1894 to 1903; $\$ 1,620$ of Edward Street sewer bonds, due 1894 to 1898.
Purchasers must be prepared to take the bonds not later than Nov. 29 1892, the money to be delivered at one of the banks in this city, or at the office of the City Treasurer.

The last sale of bends by this city took place on October 3d, when $\$ 10,000$ of 6 per cent sidewalk bonds, due at the rate of
$\$ 2,900$ yearly from 1894 to 189 inclusive, brought $\$ 10,513$, and several small issues were awarded at prices slightly above par.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the last publication of our State and City Suppleyenr. Some of these reports are wholly new and others cover items of information additional to those given in the SUPPLEMENT, and of interest to investors.

Providence, R. I.-(State and City Supplement, page 34.)-William K. Potter, Mayor. The following detailed statement of debt, valuation, etc., has been corrected by City Treasurer D. S. D. Granger, and it shows the exact finan cial condition of Providence at the present date. The date given to figures of total debt, sinking funds, etc., is that of October 1, the beginning of the new fiscal year, but no change has been made since.
During the year just ended the city's net debt has been i=creased by the amount of $\$ 1,173,333$. This increase is partly due to the issuance of 4 per cent 30 -year park and sewer bonds to the amount of $\$ 1,000,000$, which were advertised in the Chronicle last February and sold to the highest of fourteen bidders at $105 \cdot 289$, a better price than has been reported by any city this year for a similar loan. The great demand for Providence securities and the high credit of the cily are unquestionably in no small measure due to the careful and efficient management of her financial department.
The city is situated in Providence County, which has no debt. In addition to the obli,rations described below, Proridence guarantees certain bonds of the Providence \& Springfield R. R. This road is leased to the New York \& New England R. R. Co., and interest on its bonds is paid from rental.

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