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## Thte $\mathfrak{C l x}$ anicle.

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## CLEARING HOUSE RETURNS.

The returns of exchanges from the clearing houses outside of New York for the weok under review record in general some diminution from the figures of the preceding week, but in no case is the falling off sufficiently heary to warrant special mention. At this city, moreover, a small addition to the previous week's total is to be nuted, so that in the aggregate for the whole country the loss compared with October 20 reachos only seven'een millions of dollard. Advices from the leading mercantile centres denote that speculation continues fairly active, and that the volume of ordinary commercial transactions is quite satisfactory.
Instituting comparison with the similar period of 1887, we find that there is a gain in the whole country of $7 \cdot 1$ per cent, and that outside of New York the increase reaches 10.1 per cent. Losses from last year are shown at fifteen cities, but the decline is small, except at Duluth and St. Joseph. On the othor hand, however; there are some cities which exhibit important additions to the figures of 1857, and they are, in order of prominence, Omaha, 26.2 per cent; Peoria, 23.7; Lowell, $23 \cdot 3$; Boston, $21 \cdot 9$, and Kansas City, $20 \cdot 9$ per cent. The excess of $51 / 2$ per cent at New York comes in the face of slightly smaller stock transactions than a year ago. Dealings in shares on the New York Stock Exchange for the week cover a mar ket value of only $\$ 84,198,000$, against $\$ 87,130,000$ for the wook of last year, As is our custom, we deduct two-and-a-half times these values from the New York totals to arrive at the exchanges due to other business, the result reached being $\$ 1: 2,637,609$ and $\$ 429,765,729$ respectively in the two years, or a gain of 10 per cent.

|  | Week Ending October 27. |  |  | Weck Ende Oct. 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1858. | 1887. | P. Cent. | 1893, | P. Cene. |
| Now York................ | 683,182,000 | 647,580,720 | +5.5 | $607,105,762$ | $-10^{\circ} 2$ |
| 8ales 01- <br> (Stocke........ shares.? |  |  |  |  |  |
| (Stocks..........shares.) | $(1,481,00!)$ | $\begin{gathered} 11,585,704) \\ (548,000) \end{gathered}$ | $(-5 \cdot 4)$ | $\begin{gathered} (1,312.900) \\ (850.800) \end{gathered}$ | $\binom{-37-0)}{-60-5}$ |
| (Grain........ bu bhels. | $(20,48,1005)$ | $(97,735,916)$ | (-457) | $(22.956,720)$ | $\begin{aligned} & (-60 \\ & (-24) \end{aligned}$ |
| (Petroleum........, bols.) | (21,078,000) | (40,150,000) | (-476) | ( $20,341,000$ ) | -413) |
| Boston..................... | 109,015,781 | 83,700.97e | +210 | 110.807.731 | $+10^{\circ} 4$ |
| Providenee.... ........... | 5,953,700 | 5,857,800 | -0 0 | 0,114.800 | +083 |
| Hartiord.................. | 1,654,094 | 1,402,841 | +11. ${ }^{\text {a }}$ | 1,74,6-3 | - |
| Naw 118ven............... | 1,074,3918 | 1,101,904 | -2 5 | 1,255,094 | +8\%8 |
| Portland................. | 1,021.013 | 1,089,033 | $-17$ | 1.144,687 |  |
| Worcester................ | 1,070,539 | 909,381 | $+114$ | 1,0690,R58 | 8 |
| Soriagiel | 1,197,703 | 1,007,778 | $\pm 12.4$ | 1.320,730 | +1500 |
| Lowell | 802,151 | 650,418 | +23.8 | 740, 778 | -14.3 |
| Total New England... | 114,541,104 | 95,900,732 | +19.6 | 123,092,462 | +17. |
| Philadejphia............. | $64,077.942$ | 58,729.071 | +1\%8 | 71,1,31,507 | $+6 \cdot 9$ |
| Pittsburg....... ......... | 13,170,190 | 11,\%08, 512 |  | $13.408,310$ | $+25$ |
| Baltimo | 12,375, 141 | 12,618, N 4 U | -1\% | 13,5\%8.258 |  |
| Total | 91,520,278 | 83,055,753 | +13.9 | 88,555,070 | $+8.4$ |
| Chloagn | 81.080.300 | E8.407.116 | $+6.1$ | 69,308,000 | +0.4 |
| Cineinnati......... ....... | 9,038,5100 | $9.78 \% .650$ | +1.4 | 10.5:8,450 |  |
| M11want | 0,087, 038 | 4.702,744 |  | 5.439,844 | +22 |
| Detroit. | 4,533,739 | 4.079 .150 | +119 | 5.678.476 | $+45.6$ |
| Indianapol | 1,841.482 | 2,130,3×3 | $-112$ | 1.929,761 |  |
| Cleveland | 8.509,380 | 5,283, ism | +1.03 | S,697, 205 |  |
| Colnmbu | \%,168,420 | 2,285,210 |  | 2,351,940 |  |
| Peoria. | 1,45A,481 | 1.157 .411 | +23\% | 1,518,738 | +14.1 |
| Omaha. | 8,550,527 | 8.812.943 | + 2 H-Z | 8.330 .003 | +181 |
| Minnea | 4,982. 575 | 4, 0R, 272 | +3.7 | 5.400 .950 | $+187$ |
| Denver. | 2,504, 409 | 2,40,892 | -14.8 | 4, 200,507 |  |
| St. Paul | 4.811 .613 | 4,108.44¢ | -7.2 | 4,475,023 | $-150$ |
| Wichita..................... | 5804.380 | 602, 141 | -15\% | 691.246 | $-10 \cdot 5$ |
| Dulath. | 2,411,018 | S. 224,8154 | $-29 \cdot 1$ | 2,757,125 | 8 |
| Topat | 851,2088 | 828.128 | +71 | 423, $2 \times 4$ | +67.3 |
| Total We | 100.218,805 | 105,061,005 | $+10$ | 121.708,276 | +8.5 |
| 3t. Lonil | 17.059.827 | 10,057,751 | $+n \cdot 1$ | 19,112,199 | +3.4 |
| St. Joseph | 1,203,4233 | 1.702.003 | -205 | 1,351,4804 | -21.1 |
| New Oriea | 10,2*3,442 | 0.873,4063 | +4.3 | 19,257,081 | - 6 |
| Loulsvill | 4,712,440 | 4. 400.883 | $-1 \cdot 2$ | 5.397 .040 | +11-8 |
| Kaneas Cly | 8,963,104 | 7.107. 320 | +208 | 9.320,921 | +80\% |
| Memphis | 2,714,7\% | 2.038, 120 | +103 | $2.0 n 0,050$ | $+11 \cdot 8$ |
| Gulvesto | 1,494, 687 | 2,191.7\% 8 | $-0 \cdot 1$ | 2,211,055 | 8 |
| Norfolk. | 1,323,054 | 1,495,34,3 | $-11.6$ | 1,254,00:2 | 1 |
| Total 8outher | 48,439,612 | 48,056,059 | +522 | $50,892,148$ | $+7 \cdot 5$ |
| 3 zn Franciseo | 13.590,311 | 17,405,345 | $-100$ | 21,329,54S | +41.3 |
| Total al | 1,065,749,774 | 055,170.223 | +7 | 1,082.75 230 | -27 |
| Oataide New Yo | $352,610,165)$ | 947,579,491 | +1021 | 415,550,49\% | +124 |

As received by telegraph to-night the returns of exchanges for the five days record a small decrease from the corresponding five days of last week, and in comparison with the similar period of last year there is a loss of 4 per cent. On the basis of these telegraphic returns the estimate for the full week ended November 3 would seem to point to a deoline, compared with 1857 , of about 0.8 per cent. Messrs. R. G. Dun \& Co. report the number of failures for the week ended Friday night as $2 \% 5$ ( 243 in the United States and 32 in Canada), against 254 last week and 25 for the week of last year.

| Roturns by Telegraph. | Week Endino Sovember 5. |  |  | Week Findry Oct. 27. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1587. | P. Cent | 1888. | P. Crn: |
| New Yort. | 552,830,008 | 585,568,081 | $-0.1$ | 595,150.471 | $+5.5$ |
| Sales of Slock (sha | (1,012,094) | (1,187,076) | (-123) | (1,085,108) | $(+50)$ |
| Boa | 83,857,04S | 82,715,497 | +75 | 83,005,830 | +28 |
| Philadelph | 57,082,176 | 50,386,392 | $-9.0$ | 58,019,655 | +18* |
| Battim | 10,683,874 | 10,975,148 | $-97$ | 10,316,543 | -8.4 |
| Chicago | 64,451,000 | [8,773,000 | +19 | 62,233,000 | +67 |
| St. Lo | 13,634, 010 | 14,575,018 | $-0 \cdot 8$ | 11.876,000 | +6\% |
| Naw Or | 8,684,031 | 9,139,214 | -5.0 | 8,059,081 | $-1^{-1}$ |
|  | 756,059,760 | 519,075,311 | $-1.0$ | 715, 005,583 | +79 |
| Estlmaled 1 day ..... | 158,093,048 | 169,102,437 | $+127$ | 100,801.589 | +70 |
| Tot | 070,522,415 | 882,2an,751 | $-18$ | 985, 112,78\% | +78 |
| Balsuoe Country | 119,013,28: | 115,5 3.010 | $+3.0$ | 100.638 .810 | $+1 \cdot 4$ |
|  | 1.099,505,092, | 1.097,813,691 | -0.8 | 1,003, 15,009 | + 71 | Total meet all

- For the fall weet, based on last weoi's returas.


## THE FINANCIAL SITUATION.

There is no new festure in money the pset week and no material change in the conditions, except that there has boen an almost total suspension in the movement of currency to the interior, very likely largely due to the election on Tuesday next. The shifting of loans incident to the first of November settlements resulted in a tem. porary demand on Thursday and Friday, and the rate at the Stock Exchange for bankers' balances advanced to 4 per cent, making the extremes for the week 4 and $1 \frac{1}{2}$ per cent; but little was done at either figure, so that the average has been not above 2 per cent, at which renewals have been made. At banks and trust companies the minimum for call money is $2 \frac{1}{2}$ per cent, the maximum remaining as beretofore reported. Time losns continue to be offered by houses with foreign connections at low rates, but in every case first-class collateral is demanded, and where transactions have been made it is probable that some of the security has been borrowed in the market. The rates on these offerings are 3 per cent for sixty days, $3 \frac{1}{2}$ per cent for three months, and 4 per cent for four, five and six months; on good mized collatersl the quotations are about $\frac{7}{2}$ of 1 per cent higber. Commercial paper is in fair supply, and there continues to be a good demand from every quarter. The quotations now are $4 \frac{3}{4} @ 5$ per cent lor sixty to ninety day endorsed bills recervable, 5 @ $5 \frac{1}{2}$ per cent for four monthe' acceptances, and $5 \frac{1}{2}$ to $6 \frac{1}{2}$ for good single names having from four to six months to rup.

Money in the open market, London, con'inues easy, but is a little higher at the close. The cable reports dis. counts of sixty dey to three months berk bills in London at $3 @ 3 \frac{1}{8}$ per cent, although the official minimum is still 5 per cent. It had been generally anticipated by our leading bankers that the Bank of Eagland would reduce its rate, beckase of this grest difference between it and the open market; but no change was made. We notice that the Bank of Belgium advanced its rate to 5 per cent on Saturday last; the open market rate at Paris is 4 per cent, at Berlin the quotation is 3 per cent, and at Frankfort it is $3 \frac{1}{8}$ per cent. The Bank of Englend lost this week $£ 141,000$, but it was due wholly to a movement to the interior. A private cable to us states that the Bank imported frem several sources $£ 45,000$, and sent to the interior of Great Bri'sin $£ 186,000$. Our London correspondent today explaias the situation of the market there and the prospect as to further gold shipments to Russia and South America.

Our foraign exckenge market has been dull but firm all the week, and on Tuesday the rate for long sterling was advacced to 485 and the rates now stand at that figure for sixiy day and $4.88 \frac{1}{2}$ for sight. Commercial bills continue scarce and the small offerings are promptly absorbed. Few bankers' bills are making and scarcely any as a result of arbitrage oparations; the supply is chitfly confined to short sterling and the demand is mainly for long bills, the low rates for discounts in London making them desirable. It is expected that when the demand to cover maturing bills is satisfied there will be a material drop in rates as the result of offerings in excess of the inquiry. Cotton is moving freely now, but there is no wheat or flour going out, our wise speculators thinking they can pile up here all of the latter we heve, and dole it out to Europe at their own figure.

The monthly Treasury statement for November 1st, saued with grest promptness on Thursday, shows as usual
i"the changes which have, taken place by reason of recent

Treasuly operations. We have room to-tay to do no more than refer to the modifications which Government disbursements have effected in our money market. As bearing on that point, we notice firat that the principal of the funded debt has decreased in October $\$ 26,539.890$, making the decresse for the last two montbs $\$ 50,014,290$. Going back to the first of July, the beginning of tbe new fiscal year, we find that the total redomptions since that date have been $\$ 57,022,730$. In other words, during the last two monihs (currency being needed for crop purposes), the bond payments reached about 50 million dollars, while in the previous two months (there being no euch need for currency) they reached but abont 7 million dollars. These figures do not of course include the premium on the bonas; the disbursemen:s on that account wore for the last month $\$ 4,518,457$, and for the previons month $\$ 5,079,000$; hence in the two monthe, September and October, the total currency outllow from the Treasury, other than for interest and the ordinary disbursements, has been about $\$ 60,000,000$.

Of course, the new supplies to the money market have not reached that total. This was prevented chiefly by the counter movement. We refer to the tax rectipts, which, as is well known, hava been all the time in excess of the Government needs. That is to say, if Mr. F'airchild bad bought no bonds, instead of the money market having its supply of currency increased to meet the crop demands, it would have had it diminished, -a drain into the Tressury being added to the demand from the interior. The Government revenue for September and October was $\$ 63,661,000$; its ordinary disbursements, not including the premiums paid, for the same months were about $\$ 43,100,000$. Heace if the Government had made no bond purchasus, the money market would have lost about $\$ 20,000,000$ of currency. This result is only an approximation, and from the figures we have we cannot make it exact. A clearer conception of the currency moverent can perhaps be obtaint from our ordinary summary of currency holdinge, which is as follows, thougn for several reasons this statement does not in ite results accord with the month's actual receipts and disbursemente.

| ס. S.Treasurer's net holdings of | $\begin{aligned} & \text { July 1, } 1, \\ & 1887 . \end{aligned}$ | $\begin{gathered} \text { Jan. 1, } \\ 1888 . \end{gathered}$ | $\begin{gathered} \text { Sept. } 1, \\ 1888 . \end{gathered}$ | $\begin{aligned} & \text { Oct. } 1, \\ & 1 \times \otimes 8 . \end{aligned}$ | Nov. 1. 188. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Guld | 8186,875,609 | \$200,608,130 | 8206,363,038 | 814\%,723,116 | 8191,074,575 |
|  | ,348 | 29 | 42,773,9 | 34,511 | 21,588,980 |
| U. S. Notes | 20,018 | 15,424 | 41,5s0,90 | 40,02 | 0,819,880 |
| Bant Not | 197,046 | 184,093 | 188,441 | 193,844 | 37.254 |
| Frao'nalSllver* | ,094 | 24,383,800 | 25,877,208 | 24,855.821 | 24,179,189 |
| In 8ub-Tr'sur's | 2317.529,129 | \$243,874,891 | \$318,752,422 | 8207,88 | 8277,870,628 |
| aposi'y bles | 22,941,302 | 62,198,91- | 59,09L.239 | 7,317,.883 | 1.489, 280 |
| rand tot | \%390,520, 3 | \$346,07 | 75, - 4 | 5, 2 | 8331, |

* Including minor ooln.

Note.-Trade dollar bullion, of whleh the Troasury now holds $\$ 6,189$, 142, we take no account of, as silver bullion is not ourrenoy, and works no change in the volume of the clroulation, whether it is in or out of the Treasury. We inolude, however, in each oase the suall item of silver bulhon incorporatod iu the Treasury statement of net sllver holdings, now motuthag to $\$ 1,3 \dot{3}, 972$, sinee if we ohanged the otholal Hyures in that respeot lt mlyht confuso some readers.

It wall be noticed, according to the foregoing, that the difference berween the fioal tolal for Supl. 1 and Nor. 1 is $\$ 44,492,759$, waich may be assumed to reprossant the decrease in the surplus during the two months. Of that amount, however, $\$ 4,611,000$ were moneys in depositsry banks, ihose deposits having decreased to that extent during the two months. Hence out of the $\$ 60,000,000$ given sbove as proceeds of the bond purchases, the money marke received aboul 40 millions. This indicates roughly whe would have been the condition of our banks if there har been no bond purchases, and also the rapidity with whicl trade has absorbed currency during the period in ques.
tiod, for the N'um York Clearing House insulutions nave gained no currency in the interval, notwithylanding this outllow of bbout 40 ruillicns.
Tnere is little that is new about the trade sitiation beyond the fact that as the election comes nearor, the disposition to dofer important oparations till it has been decided, becomes moro pronounced. And yet it is surpris. ing how large the volune of transactions is, in nearly all lines of trate. In S.ock Exchango circles of coirse the effect of the political excitement is more marked, and there have also boen othor dovelopments w, thin the last two montha to chock operations, such as the passing of the dividend on St. Panl stock, the reduction of the dividend on Atchison, and other similar events. Hecce it is not remarkable that the sales for the month of Oc.ober show an important dechne as compared with the same inon h last jesr, and an even greater doclino as comparod with October, 1886. Here is a record of the transactions for the first ten months cf this and last year.

| Month. | 1888. |  |  | 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares | Values. |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Pir. | Aetual. |
|  | S.926,117 | 142,550 | $\frac{8}{210,125,645}$ |  |  | , |
|  |  |  | 174,509,233 |  |  | 414,449,380 |
| March | 3,250,880 | 481,8*3,00. | 268,309,102 | 7,147,305 | 646,485,8511 | 37:,354.431 $879,802.587$ |
| $\text { 1st or. } 1$Aprll... | 12,822,326 | 1,016,967,730 | 655, 104,950 | 22,508,514 1,097,1833,200 |  | 1,188,496,378 |
|  | 7,614,877 | 638,371.750 | 934,517,360 | 8,487,475 | 804,204,750 | 472.418,416 |
| May.... | 6,218,128 | 691,7 71,850 | 814,430,133 | 0,500,087 | 603.803.800 | 371,187,053 |
| June... | 17,053,274 | 383,004,150 | 109,184,958 | 0,888,832 | 017.742.450 | 303,074.204 |
| 2 d qr . |  | 1.501.110,750 | 89, 132,414 | 23,018,548 | $2.045 .846,(100$ | 1,286,687,673 |
| 6 mos.. | 29,470,600 | 2.521.078,500 | 1.558.207.42n | 45,525,142 | 4.023,529,840 | 2,408,174,051 |
| July... | 1,878.581 | 408,455,725 | 242,060,078 | 4,655,5i1 | 409,024,300 | 280.597,521 |
| Ang. | 4,734,5\%7 | 418,018,200 | 207,718,618) | 6,388,15 | 647,471,250 | 842,801,173 |
| Sept | 7.322,018 | 005,576,100 | 433,845,050 | 7,381,20\% | 624,651,500 | $341,287,300$ |
| 8 d qr. | 18,74U,016 | 1,400.045.0\%5 | 944, $55 \%$, 44 | 18427,903 | 1,586,142,050 | +44,74\%,894 |
| 9 mos.. | 48,718,566 | 4,011,125,0 25 | 2,487,840,と70 | 83,953,135 | $5.604,5 \cdot 1.230$ | 3,347,428,045 |
| Oct..... | $0,748,193$ | 122,677,800 | 372,261,442 | $8,300,235$ | 708,725,075 | 447,102,723 |

Thus the aggregate lumber of shares sold in October, 1588, was $6,743,193$, sgsinst $8,300,235$ in 1887 . In 1886 the number was $10,738,718$. The value of the esles this year stands at 372 million dollars, which compsres with 447 millions last year and 618 millions the year before. The bond sales, bowever, have been somewhat larger than last year, though amaller than in other recent geare, the actual value of the sales being $\$ 29,082,887$, sgainet $\$ 17$,104,523 in Octnber 1887, $\$ 37,087,319$ in 1886, and $\$ 74$, 391,871 in 1885.
If a striking illustration is wanted of the way business is growing aed our industries expandıng, one need only look at the earnings figures of the Punnsylvauia Rail. road. The Pennaylvanis has a grest variety of traffic, and is therefore fairly representative of our industries. Ou the Eastern system of this road there was a gain in esrnings, according to the statement issued this week, of $\$ 278,858$ grces and $\$ 197,249$ net in Soptember tais year as compared with the same month last year. Sianding by themselves, bowever, these figures afford very litile ides of the progress making. Their significance is seen when we recall the fact that (although this is the year of a general election) the gain of $\$ 278,858$ in gross in 1888 follows a gain of $\$ 332,516$ last year, and $\$ 397,424$ the year bofore (the latter largely as the result of the restoration of rates), so that the gross for the month this year is over a million dollars larger than in the same monih in 1885. Similar favorable exhibits have teen made in the morths preceding, and for the period from January 1 to Soptember 30 the total of the gross is now $2 \frac{1}{4}$ million dollars larger than in the corresponding pericd of 1887 , $6 \frac{1}{2}$ millious larger than in 1886 sad over 10 milliors larger than in 1885. So decided y has the company's business grown that it is no unusual occurrenc
to tiud the gioss esrninge for a single monit in excens of five million dollars. Up to 1887 sooh heary totals wero considerod quite remarksble. Fiven in that year there were only two months when the szgregato ran up to or in excess of five millions. Thus far this year that has happaned already four times. Aod these figares repressat only the Eistern lines, sad not all of those. They cover simply the Pennsylvania proper between Philadelphla and Pit sburg, together with the United New Jersey lines and the Philadelphia \& Erie. Tney do not embrace the results on outside roads like the Northern Contral, Philadelphis Wilmiogton \& Baltimore, West Jersey, Csmden \& Aclantic, Balumore \& Potomac, \&c. In the following we give a comparison for six jesrs, both for Soptember and the nine monthe. Tae p:ofit or loss in opersting the Western system is slso shown in the sama statement.

| Lines fast of I'ItTsidero. | 1889. | 1887. | 1836. | 1885. | 1884 | 1898. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| september. | ${ }^{3}$ | 8 | ${ }^{1}$ | 9 | 4 | \% |
| Gross asrnings..... | 5,285,423 | B.006.568 | 4.874.052 | 4.278.828 | 4.458.371 | 4,434,095 |
| Operat'g expenses. | 3,329,982 | 3,214,373 | 2,857,517 | 2,484,577 | 2.571, 678 | 2,712,633 |
| Not earnings.. W estern llnes.... | 1.005.414 | 1.738.143 | 1,815,535 | 1.802.031 | 1.897, | ,23,985 |
|  | +81,234 | +239,818 | +81,325 | -00.228 | +50,6 | + 931,880 |
| Resul | 2,049,678 | 1,987,0.7 | 1,887,883 | 1,801,8<5 | 1,038,027 | 2.24,101 |
| Jan. 1 to Sept. 30. |  |  |  |  |  |  |
|  | 43.356.077 | 41.053 .675 | 88,806,293 | 33,237,033 | 36,990,099 | 37.898.907 |
| Operat'g expenses. | 29.880 .941 | 2x,030,019 | 23,491,451 | 28,018,681 | 22,800, $\times 3$ | 23,317,300 |
| Net earnings.. Western lines... | 14,5400,038 | 14,183,450 | 12,471.832 | 11,220,071 | 12,542,200 | 4,076.547 |
|  | -20,451 | +781,913 | -02.43- | -1811,485 | -601.859 | +891,338 |
| Res | 14,875.55 | 14.855, | 18,879,8 | 9,078. | [2,880,401 | 14.070.0 |

Pursuing a cousarvabive pulicy, the maus jers have not this time sdvanced the ra'e of the semi snnusl dividend, as they did in November last jear, but decisred aimply the ordinary $2 \frac{1}{2}$ per cent. It will be noted from the a hove that the Wes'ern lines have not done as well as the Easterv, there bsing iodeed a slight loss in operating them in the nine monthe this year, againat a surplus of neasly three quarters of a million in 1887. In great measure no doubt-this is to be sscribed to last sesson's paor crops in the Middle Western Siates. As the Pennsylvania has over 106 millions stock outstanding, one-half per cent on the same involves a difference of over half a million dollars. Offetting the $\$ 272.380$ gain in net on the Eastera system against the $\$ 752,424$ loss on the Western lines, the result on the entire sysiem is a loss of $\$ 480,044$. Having regard to this single fact therefore, and nothing else, there was not the same reason for a nigher dividend this year as existed last year.

Aside from the Pennsylvisnis, there are very few other large or prominent companies that present sstisfactory exhibits of net for Soptember. Such ss do show improvement over last year are found almost exclusively among the coal rosds. The Ceutral of New Jursey is espacislly con picuous in this respect. It has net of $\$ 700,000$ for the month this year, agsinst only about $\$ 400,000$ in Sop. tember, 1887. In gross the increase is $\$ 331,000$. These heavy gains in the case of this compsny are all the more remarkable that the Reading reports a considerable loss both in gross and net. Other coal compantes which have done quite well are the Allegheny Valley and Northern Central, and the Lehigh \& Wilkeabarre. In other sections the Atchison is this time more prompt than ususl in furnishing its statement. The road reports a loss of $\$ 94,411$ in gross and $\$ 180,077$ in net. We also bave the Saptem. ber exhiot of the Northern Pacific. Tast rosd has been spendıng freely for renewals sad repsiis, so a gain of $\$ 303,065$ in gross is sutended with a loss of $\$ 19,923$ in net. Tae Uuion Pacific for the month loses $\$ 76,074$ in gross and $\$ 327,994$ in net. The Oregon Navigation on the other band gains $\$ 122,204$ gross and $\$ 38,491$ net.

Norfolk \& Western, following its prsctice of furnishing (in addilion to the weekly and moathly rotarns) a com-
pletc statement of its operations at the close of each quarter, hes issued the figures for the nine months ending September 30. It appears that notwithstanding a falling off in the net in September, the rood earned a surplus above all charges in the nine months this year of $\$ 553,273$, against $\$ 372,374$ in the corresponding period last yesr. This $\$ 553,273$ is equal to $2 \frac{1}{2}$ per cent on the 22 millions of preferred stock outstanding, which is very good considering that the remaining three monthsOctober, November and December-ususlly constitute the best part of the year. But it is the traffic atatistics that will be most closely studied. Here the same remarkable growth in looal traffic as in other recent periods is observable. As compared with last year, local freight has increased 32 per cent and local passengers 38 per cent. Through freight shows a gain of only 7 per cent. Through passengers record a somewhat larger ratio of gain, yamely 17 per cent, but that follows simply from the fact that the number of through passengers is very amall anyway. The 17 per cent increase represents just 2,773 passengers, while in lacal passengers the increase is 144,726. In freight the increase in through is 17,693 tons, and in local 418,828 tons. Of the $2,002,434$ tons carried altogether in the nine months of $1888,276,028$ tons were through, and $1,726,406$ tons local. Of 548,296 passengers, 19,431 were through and 528,865 local. In the case of earnings the result is much the same. Of the $\$ 590,095$ increase in gross for the nine months, only $\$ 11,050$ came from through passengers and freight. Out of. $\$ 3,594,-$ 398 total earnings, the through traffic contributed $\$ 683$,708 , or less than 20 per cent, and with the continued growth of the local traffic this ratio will be still further reduced.

The stock market bas continued dull and irregular, and there have been few features of any general bearing or moment. Early in the week a sharp break oecurred in Now York \& Now England, and Pbiladelphia \& Raading was depressed on the poor statement of earnings for the month of September. The other coal properties shared more or less in this decline in Reading. Latterly a more confident tone has prevailed, and Like Saore and the Vanderbiit specialties have been remarkably firm all through the week. Uuion Pacific has also been strong, the new loan having been a great success. Two or three days ago a rumor was current that Mr. Gould had obtained control of the Atchison. It met with a quick denial, but the belief is gaining ground that some arrangements are in progresa for the general restoration of rates in the Suuthwest, and this belief bas encouraged a riss in Missouri Pacifis here and in Atchison at Boston. The Pennsylvania, as ex pected, made no change in its semi-annual rate of dividend. There is very little trading eitber for a rise or fall, the general disposition being to wait till after the result of the election is known before making any decided ventures.

The following statement, made up from reiums collected by us, shows the week's receipts and ship nents of currency and gold by the New York banks.

| Week ending Nov. 2. 1888. | $\begin{gathered} \text { Received by } \\ \text { N. Y. Banks. } \end{gathered}$ | Shipped by N. Y. Banks. | Net Intertor Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,979,000 | \$2,080,000 | Loss | \$10 1,000 |
| Gold. | ........ | ........ | Loss. |  |
| Total gold and legal tanders | \$1,079,000 | \$2.884,000 | Loss. | \$11000 |
| Taking the foregoing in connection with the Sub.Treas. ry oparations, the result is as bolow. |  |  |  |  |
|  |  |  |  |  |
| Week enatng Nov. 2, 1888. | Into Banks. | Out of Banks. | Net Ohange in Bank Holdino: |  |
| Banks Interlor Movement, as above | [1,979,000 | \$2,050,000 | Loss. | \$101,400 |
| Sub-Treas. operatlons.. | 10,050,000 | 10,500,000 | Osin. | 150,000 |
| Total gold and legal tenders | 819,020,000 | \$12.580.000 | Gain. | \$49,000 |

The following table indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

| Banks of | Nov. 1. 1888. |  |  | Nor. $3,1887$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sulver. | Total. | Gold. | Silver. | 7otal. |
|  | £ | £ | $\pm$ | £ | \& | s |
| England..... | 20.719,556 |  | 20,719,556 | 20,148.759 |  | 20,148,758 |
| France........ | 40,783,284 | 40,104,58S | 89,837,852 | 45.604.534 | 47.537.442 | 93,141,978 |
| Germany *... | 28,843,334 | 14,421,868 | 43,205,000 | 22,515.000 | 15,010,000 | 37,525,000 |
| Aust.-Tnng'y | 6,050,000 | 15,530,000 | 21,480,000 | 7,317,000 | 14,600.000 | 21,017,000 |
| Netherlands.. | 5,085,000 | 7,483,000 | 12,589,000 | 4.023.000 | 8,103.000 | 12,126,000 |
| Nat.Belgium* | 2,461,000 | 1,231,000 | \$,602.000 | 2,401,000 | 1,231,000 | 3,692,000 |
| National ltaly | 6,870,000 | 1,126,000 | 8,008.000 | 6,983,000 | 1,118,000 | 8,101,000 |
|  | 110,812,154 | 88,896.254 | 199,708,403 | 109,052,295 | 87.599,412 | 108,651,787 |


*The division (between gold and sllver) given in our table of coin and the best in the Bank of Germany and the Baak of Belgium Is made from the best eatimate we are able to obtain: in neither ease ls it olaimed to be woonrate, ss those banks make no distinotion in thalr woekly reports, mersly reporting the total gold and
We make le a olose approximatlon.
Note.-Va recelve the above.
not all of the date given at the haad weekly by cable, and while returns lasned nearest to that date-that 18 . the latest roportad flgures.
The Absay Office paid $\$ 219,420$ through the SubTreasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\text { U. } \mathcal{E}$ Noles. | Gold Oerliftc's. | Silver Oer liflcates. |
| Oct. 26. | \$230,587 23 | \$300 | \$16,100 | \$ 45.300 | \$12,400 |
| " 27. | 347.99082 | 1,100 | 23,600 | 85,300 | 12,300 |
| " 29. | 452,238 75 | 1,100 | 30,600 | 70,900 | 15,600 |
| " 30. | 574,442 76 | 2,400 | 34,100 | 152,300 | 16,100 |
| " 31. | 468,658 93 | 1,300 | 16,600 | 89,900 | 9,600 |
| Nor. 1. | 845,833 37 | 2,300 | 14,300 | 48,200 | 12,700 |
| Total. | \$2,919,751 86 | \$9,000, | \$135,300 | \$492.900 | \$78,700 |

Included in the above payments were $\$ 3,300$ in silver coin, and $\$ 1,699,88567$ in checks drawn azainst gold deposited in the Sub-Treasury.

## SOUTHWESTERN RAILROAD SITUATION.

We have taken occasion of late to speak of the logses in esrnings our Western railroads have suffered during past montbs. By combining the various systems our statements have simply proved that like causes have been operating throughout that whole section to produce like results. Thoss who have followed us have recognized that the figures we gave represent conditions which are in great messure past or are rapidly passing, and by no means forecast the future situation. It is well to mark this difference and note some of the influences of a favorable nature that may be expected to operate through coming months. We take the systems of the Southwest as the basis of our remarks, because that section is now in a more demoralized atate than any other; whle the week's rumors with regard to a settlement of diferences between the Gould roads and the Atchison, make what we have to say more timely.

Suppose there should be a comprehensive arrangement 8S to rates between the Atchison and the Gould system of roads-what would it embrace and promise? We do not wish to be understood as believing that any such arrange. ment io imminent-we have no special knowledge on that point. President Strong, of the Atchison, in his circular of last week stated that rates had been partially restored and that efforts were making for their entire restora. tion. Furthermore, a member of the firm of Kidder, Peabody \& Co., a representative of the Barings, bas lately become a director, and it is natural to suppose that he was put there for a purpose, and that purpose could not be a continuance of war rates. So we look upon a restoration as a likely, perhaps a pretty sare consummation, if not at present, in the future. But while that is a natural conclusion, perhaps it is not so generally understood, that the carrying out of such an
arrangenent when both Barkls and Peggoty got willing could be more easily eff. eted than would be the case wi,h any other two systems of roads in any other socition of the country.
As is very well known, in the Southwest, as in the Northwest, a great deal of new mileage has been added within a rocent date. But let any one examine a map showing the new railroad construction during the last three jesra and he will find that nowhere have there bean so many or such hesvy additions as in the district imme. diately west and south of kanses City. The statistics disclose the same feature. In Kansas, for instance, there bas been an increase of about 4,000 miles sinces the first of January, 1886, while in Nebreska about 2,000 miles have bean added. In Texae, also, there bas heen an addition of nearly 2,000 miles. Taking these three States together, the incresse reaches 8,000 miles, or sbout one-third of the total new road cors'ructed in the whole country in ihis pericd. If we leave out Nebreska, because the so-called Southwestern rosds aro not greatly affected by the conditions in that State, there still remain 6,000 miles of new rosd in Karsas and Tezso, which constitutes nearly one-quarter of the new milesge of the last $t w 0 \cdot a n d-a-$ balf years. In addition, about 1,000 miles has been constructed in the territory lying between Kansas and Texas-that is, in Arkansas and the Indian Territory, In Missouri (both north snd south of the Miesouri River) the incresse has been, say, 800 miles. Altogether there are, roughly speakiag, 7,500 miles of new road between the Gulf of Mexico and the Missouri River and northern boundary of Kansss.

The disposition is to look upon this vast addition to milesge as certsin to encourage long-continued rivalries. Beiog so much larger tban in any other section of conntry, the inference seems natural that the outlook in this particular is correspondingly less sstisfactory. But there is another important circumstance to be takea into consideration. In other sections the properties are divided up among a large number of companies. Moreover, there are confliciug interests as between diff-rent dístricts and places, and many large systems all under independent control and ownership. This makes it necessary to consult a host of different parties before any concerted plan of action can be agreed upon or carried ioto effect, and the effort frequently misoarries, as has been so repeatedly proven in the Northwest during tne last twelva months in the inability to reach a permisnent and lasting agreement satisfactory to all concerned.
Soulhwestern roads have a decided advantage in that thera are fewer parties and ioterests to consult, making it quite a different uodertakiog to effect a settlement between them. Consider first the control of the new mileage. In Kansas, as already said, 4,000 miles have been added since January 1,1886 , thus nearly doubling the mileage in that Stste. Of this addition about 1,000 miles hss been constructed by the Rock Island, which is a northwestorn road. Of the remaining 3,000 miles, there is but little that has not been provided either by the Atchison or the Miseouri Pacific. These, then, have the mstter in their own bands. In Texas, Arkansas and the Indisn Territory the situation is much the same. The Gould rosds, the Atchison, the St. Louis \& San Francisco and the St. Louis Arkansas \& Texss are responaible for the bulk of the new mileage.
But it is not alone the new rosd on which control is thus strongly concentrated. All the railroad mileage of the Southwest is held under equslly close ownership. Now Chat Mr. Gould has the St. Lonis Arkansse \& Texss, three parties, nomely the Atchison, the Gould snd the

Huntington interests control practically too whole of the vast system of roads south from Kansas City and So. Loouis to the Gull of Mexico and west to the Pacifle Ocean. Mr. Hunting!on has his lines in Californis, the Southern Pacific trans-Continental ssstem to Now Orleane, and the Honston \& Texss Central. The Atchison have their syatem in Kansag, the Atlantic \& Pacifis, the California Central, the California Southorn, and the Gulf Colorado \& Santa Fe. The Gould combination embraces the Misbouri Pasific, the Iron Mountain, the Arkansas \&i Texse, the Missouri Kansas \& Texas, tho Internatio zal \& Grest Northerd, the Houaton \& Henderson, and the Texas \& Pacific. Of course the St. Lonis \& San Francisco constitutes a large independent system, but the managers of this road we may. be sure would look with favor upon any plan for maintaining more peaceful arrangementa, not to speak of the fact that Mesars. Gould and Huntington are both represented in its board of directors, and that the company is a joint owner with the Atchison in various roads, notably the Atlantic \& Pacific. If these three parties therefore should determine to act in harmony, there would be no powerful interest to oppose them, snd they would have practically their own way about it. As regards the rosds south from Kansas City and the Missouri River to the Gulf, thera a: e reslly only two interests to consult-the Atchison and the Missouti Pacific.

What is likely to bo the diaposition and pleasare of these two parties? Tae important point of course is as to the possibility of securing better rates. It would seem clear that low rates have baen the main cause of the heavy losses which have bean thus far suatained. In the report to the Kansas S.ate Commissionars for the jear ending Juae 30, 1888, the Atchison gives the average per ton per mile at only $1 \cdot 17$ cents on local freight, as against 1.43 conts in the previous year, and at only 0.91 cent on through freight, against $1 \cdot 16$ cents, being a reduction in the one case of nea:ly 20 per ceat and in the other of over 20 p:r cent-in one single year-snd this notwith. standing taat the tendency of the extensiva additions to the branch system of rosis would ordinstily b3 to raise the averages. The Missouri Pdcific likewise shows greatly reduced rates.
Considering the experience of the present year, and the heavy losses which both systems have suffered, propositions to establish more remunerative rates, should by favorably regarded, one would think, by both sides. The Atchison certainly, as alresdy stated, may be supposad to en!ertain such a desire. It has, too, a mansgement solicitous about the welfare of the property unier their charge and aiming to operate it to the best advantage. Tae interests of the Missouri Pacific lie in the same cirection, apparently. In this latter case, however, the matter may perhaps bo complicated by other considerations. The Kansas \& Texss has not yet bsen lifted out of financial embartassment. Mr . Gould is evidently anxious to secure a reduction of interest on the company's indebtedness. The road is not absolutely essential to the Missouri Pacific combinstion, and yet it is hardly within the range of probabilities that no strong effort will be made to keep it within the system. The Missouri Pacific management may therefore have reasons which disincline it to a full resteration jnst yet. But whatever the present intentions and no matter how long the delay, the important point to bear in mind is that when the time does srrive, only a conference botween the oflicials of these two systems will be necessary to offect a complete settlement. This sccomplished, the eatire aspect of affairs in the Southwest will have changed.

Of courso the probable volume of traffic slso has an importsnt bearing upon the future. And in this farticu
lar the prospects are eminently satisfactory. Tne Kansas Board of Agriculture has this week issued its figuree showing the carrent year's yield of the crops in that Scate, and the figures have been telegraphed enst. The produc ${ }^{-}$ tion of wheat is placed at $16,720,719$ bushels, which compares with $7,607,000$ bushels for last jear as per the estimate by the Agricultural Department at Washington. The yield of corn is given at $168,754,081$ busbels; the Washington figures last year made it $76,547,000$ bushels, so that notwithstanding the hot winds which prevallef the current year, the production is more than double that of the previous season. It is also larger than in m?st other years, the yield for 1886 having been $126,712,000$ bushels; for $1885,154,390,000$ busbels; and for $1884,168 \frac{1}{2}$ mallion bushele, u:ivg in all these cases the Washington results, ss we have not the othere. Oats, it is stated, will be the largest in the history of the State; last year 40 millions was the yitld.
This enlarged yield of all the ceresls will of course give the railroads a heavily increased iraffic. Farmers, too, are obtaining good prices for their products, and hence the anriculural interest is enjoying a more pro-perous year. As a con-equeuce, ihey are likely to buy more freely and trsvel more extensively. At the same time the immense mount of new mileage constructe d during the lass twelve or eighteen mouths, should likewise tend to preduce greater bu-iness activicy. Finaliy, the extensions into Texas, prom'se to fare better this ytar, the yield of cotton in Texas and Arkansas being materially heavier than last year.

## EUROPEAN COTTON CO.VSUMPTION.

Mr. Ellison has issued in Liverpool this week his usual Annual Cotion Review, and, as in former years, we have had the results cabled to us, and they are set out below. They disclose a state of the tisde in Europe both surprising and promising. The takinge of cotton by European spinners in actual bales and pounds during the season of 1887-88 compare with the the figures for the two previous years as follows.

| From Oct. 1 to Oct. 1. | Greal Britain. | Continent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1887-88. |  |  |  |
| Takinge by epinners... balas | 3,524,000 | 3,515.000 | 7,039,000 |
| ar'ge welght of bales ...1108. | 436 | 432 | 434 |
| Takiogs $\ln$ pourds. | 1,536,725,000 | 1,518,519,000 | 3,055,244,000 |
| For 1886-87. |  |  |  |
| Takinge by splantrs ...bales | 3,386,000 | 3,387,000 | 6,773,000 |
| $\Delta \mathrm{r}^{\prime} \mathrm{ge}$ weight 01 balos ...ibs. | 436 | 430 | $432 \cdot 8$ |
| - Takrings in pounds.......... | 1,476,182,000 | 1,456,586,000 | 2.932,768,000 |
| For 1885 -86. |  |  |  |
| Takings by spluners...balcs | 3,203,000 | 3,211,000 | 6,414,000 |
| Av'ge weight of bales ...ibs. | 449 | 439 | 444 |
| Takiugs in pounds........ | 1,438,151,000 | 1,409,813,000 | 2.847,964,000 |

From the foregoing it will be noticed that the average weight of the deliveries in Great Britain during the season just closed was the same as in 1886.87 (or 436 pounds) but fell below the average for $1885-86$ by 13 pounds. The Ccaticental deliveries this year aversged 2 pounds heavier than a year ago, but were 7 pounds lighter than in the previous season. The total inoicates that European spinners' takings this year were 122,476,000 pounds more than last season and $207,280,000$ pounds greater than in 1885.86. Tae weights given in the above table are ordinary weights, covering of course all varieties and kinds of cotton; the average weights of the principal growthe were for the ceason 1887-88, American, 455 lbs., Egyplian, 678 lbs ., and East Iadisn, 395 lbs ; which compares with American, 456 lbs ., Egyptian, 675 lbs ., and Esst Indian 390 lbe in 1886-87. Expressed in ordiaary bsles, as above, the differences between the years are not obvious. That feature is better disclosed by reducing the bales to a
nuiform elze, which we heve done in the following, giviag the stock held by the mills, their takings and their consumption in each of the three years, all reduced to bales of 400 pounds. The reader is thus enabled to ses at a glance the change in each item, from year to year, both in Great: Britain and on the Continent.

| Bales of 400 lbs . each. | 1887-88. | 1885-87. | 1885-86. |
| :---: | :---: | :---: | :---: |
| Gr |  |  |  |
| Stock Oct. 1 (beginning of year) Deliveries during year | $\begin{array}{r} 51,000 \\ 3,842,000 \end{array}$ | $\begin{array}{r} 55,000 \\ 3,590,000 \end{array}$ | $\begin{array}{r} 88,000 \\ 3,595,000 \end{array}$ |
| Total supply for year Total consumption for | $\begin{aligned} & 3,893,000 \\ & 3,841,000 \end{aligned}$ | $\begin{aligned} & 3,745,000 \\ & 3,694,000 \end{aligned}$ | $\begin{aligned} & 3,683,000 \\ & 3,628,000 \end{aligned}$ |
| Stock Oct. 1 (end of | 52,000 | 51,000 | 55,000 |
| Continemt- |  |  |  |
| Stock Oct. 1 (beginning of year) Deliveries during year.......... | $\begin{array}{r} 167,000 \\ 3,796,000 \end{array}$ | $\begin{array}{r} 166.000 \\ 3,641,000 \end{array}$ | $\begin{array}{r} 107,000 \\ 3,524,000 \end{array}$ |
| Total supply for year......... Consumption during year... | $\begin{aligned} & 3,963,000 \\ & 3,770,000 \end{aligned}$ | $\begin{aligned} & 3.8^{n 7} 7.000 \\ & 3,640,000 \end{aligned}$ | $\begin{aligned} & 3,631,000 \\ & 3,465,000 \end{aligned}$ |
| Stock Oct. 1 (end of year)....... | 193,000 | 167,000 | 166,0 |

The totals for the whole of Europe for the three years are as follows (in bales of 400 lbs .)

| Gt. Britain and Continent. | 1887-88. | 1886-87. | $1885-86$. |
| :---: | ---: | ---: | ---: |
| Stock Oct. 1..................... | 218.000 | 221,000 | 195,000 |
| Deliveries during year......... | $7,638,000$ | $7,331,00, j$ | $7,19,000$ |
| Total supply................. | $7,856,000$ | $7,552.000$ | $7,314,000$ |
| Total consumption......... | $7,611,000$ | $7,334,000$ | $7,093,000$ |
| Stock Oct. 1 (end of year)...... | 245,000 | 218,000 | 221,000 |

Our dispatch also contaias the average weakly con. sumption as follows (in bales of 400 lns .)

| Consumption per Weele. | 1887-88. | 1886-87. | 1885-86. |
| :---: | :---: | :---: | :---: |
| Great Britann. Continent | $73,900$ | $71,038$ | $68,000$ |
| Total........................... | 146,400 | 141,038 | 134,000 |

The above as atatel covers the consump ion of cotton in Great Britain and on the Continent. But any exhibit is incomplete without India, which each year is becoming more and more prominent as a manufacturer of cotton goods; and then by adding the figures for the Uaited States we substantially cover the world of cotton manufacturers. Below we give these returns combined for ten consecutive yeare, reducing all the bales to the uni. form weight of 400 lbs .

| Wortd's Oonsumplion. | Greal Brilain. | Corlinent | Uniled States. | India. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1878-79. | 2,843,000 | 2,596,000 | 1,784,000 | 262.230 | 7,485,230 |
| 1879-80. | 3,350,000 | 2,750,00J | 1,981,000 | 301,480 | $8,382,480$ |
| 1880-81 | 3,572,00 | 2,956,000 | 2,118,000 | 371,400 | 9,017,400 |
| 1881-82 | 3,640,000 | 3,198,000 | $2.197,000$ | 389,600 | 9,424,600 |
| 1882-83. | 3,744,000 | 3,3צ0,000 | 2,375,000 | 447,4001 | 9,946,400 |
| 1883-84 | 3,666,000 | 3,3-0,000 | -3,244,000 | 520,700 | 9,810,700 |
| 1884-85. | 3,433,000 | 3,255,000 | 1,909,000 | 584,800 | 9,181,800 |
| 1885-86. | 3,628,000 | 3,465,000 | $2.278,000$ | 630,30 1 | 10,001,300 |
| 1836-87. | 3,694,000 | 3,640,000 | 2,423.000 | 711,800 | 10,468,800 |
| 1887-88..... | 3.841 000 | 3.770,000 | 2,530,000, | *750,000 | 10.891,000 |

* Estimated; returus not received.

Note. The above does not luolude American cotton consumed in Canada, in Mexico, and burnt.
The foregoing is a marvelous statement of almost uninterrupted growth, the only check in the expansion being from 1883 to 1885. Contrasting the first year given (1878.79) with the last (1887.88), there appears to have been sn increase in ten years of nearly 46 per cent. Nor is there any present appearance of an over-production of goods; the outlook at the moment seems to he for fully as large if not a larger consumption of cotton the coming twelve months. Mr. Ellison estimstes that to keep up the last sesson's rate of consumption an American crop of $7,100,000$ bales will be needed. He also estimatos ${ }_{0}$ n that basis the probable supply of Europe, which he
gives as fullows. Tho actual rosuls lur 1887.8 have also been recoived by cabla and are ineerted for c mparisan.

| EJurope's Supply. | $\begin{gathered} \text { Estimatel. } \\ 18 \leq 8-89 . \end{gathered}$ | $\begin{aligned} & \text { Actunl. } \\ & 1887-88 . \end{aligned}$ |
| :---: | :---: | :---: |
| From Amwrirn.......... bales. | 4,670,000 | 4,550 000 |
| From Eart Indis........ bales. | 1,250,000 | 1,122,000 |
| From Egypt. . . . . . . . . . . bales. | 400,010 | 410,000 |
| From Smyrna........... ${ }^{\text {andes }}$ | 50,000 | 21,400 |
| From Brazil, W. I., \&o..bales. | 500,000 | 604,000 |
| Total................bales | 6,870,000 | 6,673.000 |
| Average weight | 436 | $436 \cdot 2$ |
| Bales of $410 \mathrm{lbs} . . . . . . . . . . . . . .$. | 7,488,000 | 7,277,000 |

We give tae above, thouga we do not quite understand the gigures. We suppose that the considersble incresse ( $114,000 \mathrm{bs}$ les) in the estimated srrivals of Americsu in 1888-89 with a crop of $7,100,000$ beles is to be explained through the circumstance that a much larger portion of the last crop (ihe movement being so early). reached Europe in time to be counted in the season of 1886-7 then reached there up to October, 1883, of the present crop so as to be counted in 1887-9. But how a consumptinn of $7,611,000$ bales of 400 lbs . esch (the Ggures for 1837-8) is to be got out of a supply of $7,488,000$ bales of game weighte, when the left-over supply (visıb e sud invisiblt) is so much smaller than it was a year ayo, we shall have to wsit for the circular to explain.

We have slso received by cable Mr. Ellison's estimate of the number of spindles in Europe, America and India during 1838, and give it below, adding, for purposes of compsrison, the figures for the three previous yeare.

| Spindles. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Great Britain | 42,740,000 | 42,740,000 | 42,700,000 | 43,00u,000 |
| Continent. | 23,380,000 | 23,180,000 | 22.900.000 | 22,750.000 |
| United 8tale | 13,525,000 | 13,500,000 | 13,350,000 | 13.250.000 |
| East Indles | 2,490,000 | 2,420,000 | 2,260,000 | 2,145,000 |
| Total | 82,135,000 | 81,840,000 | 81,210,000 | 81,145.000 |

This shows sn increase in the spinning power of the world of 295,000 spindles, in which all the countries except Great Britain share, although the greater part of the addation is on the Continent.

## ENGLISH CRITICISM OF AMERICAN RAILROAD MANAGEMENT.

The unfortunste experiences that Americsn railroads in the West have suffered in the present year, leading in so meny ceses to e reduction or suspension of dividends, heve given rise to the usual comments and criticiems in England upon the methods of ralroad management in the United States. The notion prevails among our friends on the other side-or at least they act sad talk that way-that our mauagers are very lax in their admin. istration of sffairs, show litule sense of the responsibility sttaching to their positions, and overlcok sad ignore, if they do not positively abuse, the rights and privileges of the proprietors, especially where the shares gare held largely abrosd. If ouly Englishmen would unite and place their own parties in control, say these critics, how much more satisfactory the outcome might be.

This feeling found full snd free expression st the recent meeting of English shareholders of the Caicago Milwaukee \& St. Paul, a good part of the stock of that rosd b:ing owned in Grest Britain. One point was raiseda minor one-which we do not remember to have seen raised betore and to which we shall rtfer in the course of this article. Otherwise nothing new was adranced. There were complaints of the secretive character of the management ; accusstions, st least implied, of their not having done their best for the property; charged with being to blame for some of the road's difficultifs; sud of course they were made responsible for the passing of the
diviferd. The sentinent was likewiat unathmous that Americsa managers were too despotic, and that the only remedy in this and similar casea was for Fagliah bolders to combine and run the roade themselves torough thels own representativer.

It may be profitable to see bow far these conclualons are warranied by the facts. The circumatance that the falling off in income is common to all tha lines in the St. Paul's territory, snd that the road's most powertul rivals, like the Rock Island sad Barlington \& Q aincy, have been obliged to reduce dividends, is evidence that the conditions from which the road has saffered bave not been aptcial, but very general in their nature. It there. fore remsins to determine the extent to which the St. Paul bss contributed to bring sbout these cronditions and whether or not under English control the course sdopted would have been different.

Our resders will besr with as if we once more enumerate the various causes that have combined to bring about the peor results the present yesr. Taere was (1) the muluiplication of new lines and the increase of competio ton, necessitating the dividing up of trsfic smong a isrger number of rosds; (2) resulting from the same cause, tariffs were greaty reduced and for a time a war of rates was in progress; (3) the Iater Sta'e law has been a serious drawbectr, since it forced an equalization of local and through rates (to the basis of the latter) and prois hibited pooling; (4) last season's crops were rather poor; (5) there was the strike on the Burlington \& Quincy, and lsbor troubles generally; (6) bad weather in the winter occasioned incressed expenses and greatly interrnpted traffic; (7) floods in the spring also proved \& serious obatzcle to business and did considersble damage.
It is obplous that over most of these circumstances the St. Paul directors exercised no control whatever. The bad westher, the floods-no mansgement, whether Eug. lish or American, could bave avoided. So, too, the atrikes and labor troubles-the St . Paul management bore no part in bringing them sbout. The Inter.State law, it will be admitted, would exist to-day even if all the roads which are owned abroad had been opersted directly by their owners.

The matter of the responsibility for the large sdcitions to milesge and the ensuing demoralization to which this has given rise, opens up a wider question. That condition, however, like the others, is a general one, though it was within the control of the companies. Toe St. Paul bss done some shere of the new railrosd building, but is fir from having been the worst or the chief offender, and especially in the sense of building parallel or competing lines. At the meeting in London, Mr. Joseph Price, the mansger of the Eaglish Association of American Bond and Shareholders, in an address for the occasion, gave the following ss the reason for "the competition "which has been going on." "It has arisen," he said, - "through the Chicago Milwaukee \& St. Paul, which was "originally a line to the Northwest, fiadiag their way ‘down to Kansas City, in the territory of tue Caicago ، Burlington \& Quincy. On the other band, the Cnicago " Bur'ington \& Quincy forced their way throagh Burling. "ton up to St. Paul, with the natural result that we have "seen all this rate cutting," \&゙. Unfertuately Mr. Price has transposed the order of events. It was the Burlington \& Quincy which mado the first aggressive move-if we may at all sappose that the two everts bear any relation to each other. Tae Barlington \& Northern line to Sc. Yaul has been in operbtion full two yeare, while the St. Paul's Kanses City line was not opened tull A. D. 1888. Aside from this, however, the latter had meny
things to recommend it entirely apart from whether it might prove good policy as a retaliatory step. The Barlington \& Quincy's St. Paiul line on the other hand was absolutely without merit, justification or excuse, as we declared at the inception of the undertaking.

Every one knows, however, that these two extensions are not the sole or even chief cause of the troubles in the Weet. The Burlington, the St. Paul and nearly all other large companies, both in the Northwest and Southwest, have added largely to their mileage. A number of these have added 2,000 miles and more to their systems in the lase two years, the grand aggregate reaching really surprising figures. And these efforts have not been limited to a desire to occupy new territory. The roads have apread out in all directions, in many cases in a very reokless manner and without regard to consequences. The result is that to day there is acarcely an important traffic centre that cannot boast of several additional lines. As stated' the St. Paul has been engaged with the others in building new road, but if the whole of this new mileage by that company could be entirely eliminated, we doubt whether the general situation in that respect would be appreciably improved; in point of fact the total increase on the St. Paul since the end of 1.885 has been only about 750 miles.
'Ihis being the sta:e of affairs, what has been the part of investors abroad in bringing it about. Have they been disinterested spectators? Have they lent no sid or sup port to the new undertakings, but sought to discourage them by withholding the necessary pecuniary means? Is it not a fact, rather, that they have taken with great avidity the securities issued for the new roads? As regards the St. Paul itself, a good part of the new issues have certainly been placed in England. And as regards the issues of many other companies, the same thing may be said. Indeed, it is so well established that a considerable portion of the money for carrying on the new construction work of the past two years has come from across the ocean (not ontirely from Great Britain, of couree) that it would be superfluous to argue the point. Suppose now the foreign investor had discountenanced the schemes, taken a decided stand against them, and firmly refused to subscribe money to them. Would not a great many of them have fallen to the ground and te.day have no exiatence? But perhaps it will be claimed that the responsibility in such cases is rather remote. Englishmen were not charged with the management of the roade end simp'y took the bonds offered because they appeared to be a good investment. Take, therefore, B road directly under English control and ownership There is at least one auch company in the Northwest. Yet that company has been just as free in building new lines as any other-if anything, a little more so-and it has never had the slightest difficulty in getting from its English . supportere all the necessary funds. Even in the case of the St. Panl it will bo sdmitted, we think, that if English influence instead of American had been paramount, the money would have been just as readily forthcoming and probably just as readily asked for. What justification is there, therefore, for thinking that if the foreign owner had exercised his influence, the result now would be any different?

With reference to the insbility to frocure regular reporta of earnings, grose and net, and the secretive character of American railroad management, the ChronicLe has never been a defender of such a policy. On the contrary, by our own unsided efforts we have probably (done more to remove that defect than any other body or organization. The growing character of all our exhibits
of earnings, attests that fact. It is true that wa do not always get our figures from the companies or their officers, bat we get them nevertheless, and the moral effect of the publication of such a large body of returns is to make even obdurate managers yield in their determination to withhold the returns, 80 that the charge of secrecy in that respect is losing a great deal ${ }_{5}^{\circ}$ of its force. There is still quite s number of roads which will not issue periodical statements of net earnings, but fewer that will not issue either monthly. or weekly returns of grose earn. ings. Among these are some companies entirely owned and controlled in England. There is one such company in the Weat, which furnishes no reports of net except once a yesr, while another in the South issues weekly returns of gross, like the St. Paul, but like that company slso no net, though very often the results lesk out on the other side-never on this.

It happens not infrequently, too, that the foreign representative in the board or management is quite contented if the figures are furnished to him alone, not thinking it necessary that the vast body of foreign holders whom be represents shall also get the information. A few jears ago a certein road west of the Miesouri was reorganizad, and the foreign influence played an important part in the reorganization. The mansgement continued to supply the Chronicle with weekly reports of earnings by telegrapb, as previously. But that did not suit tie foreign gentleman at all. He requested the managere (and, if our memory serves us, made a special visit to this country subsequently to reinforce his request), to compel the Chronicle to wait for the returns by mail, because, forsooth, our figures by telegraph reached the otber aide before his own private memoranda got there. This happened to be a Dutch representative, not an English representative, but the same spirit is often manifested by the latter. Moreover, where a road is managed from sbroad, the interests and rights of American holders and the public are often utterly dieregarded. Take the case of the Grand Trunk of Canada. Even in Canada they are not permitted to see the monthly net resulta till alter they have first been sent to England by mail and published there, though the company does furnish the weekly exhibits of gross earnings. In the matter of secrecy, therefore, the fault is not altogether or always on this side.
There is one other criticism made in the St. Paul case which will bear brief notice because it is rather novel. In his address Mr. Price called sttention to the fact that on December 31, 1887, the company reported nesrly $\$ 3,000$, 000 of materials and supplies on hand. That does not look, he said, as though they were trying to keep themselves financially strong. "In the depth of winter, what necessity could there possibly be for such a stock of atores as that?" As regards the general question of the need of keeping 2 stock of supplies on hand, it does not seem necessary to say much, for everyone knows that when a road needs spikes, or oil, or cosl or wood, or ties or axles or castings, it cannot send a man to a local dealer to get them. It must keep them at all central points along the road, and with the growth of the system the amount of supplies must also be enlarged. The point to consider, then, is whether in the case of the St. Paul this stock of supplies is excessive. Mr. Price singles out two items, and especially the quantity of ties, for special criticism. We should think it quite likely that temporarily the supply of a given article might be in excess. That can not always be avoided, especially when a road has been doing a considerable a mount of new building. But that soon regulates itself.

The total of all supplies must bo judged in comparison with the smounts held by other roads. On that point, we find that while the St. Paul held $\$ 2,927,171$ on 5,670 miles (note the large miloage), the Burlington \& Quincy held $\$ 2,738,500$ on 4,693 miles of robd, and the North. west (May 31, 1888,) $\$ 2,455,296$ on 4,211 miles. Between December 31, 1887, and June 30, 1888, the St. Paul reduced its stock to $\$ 2,764,415$, and possibly with no new construction work going on, a further reduction may be effected; but the figures given clearly prove that as compared with ita neighbors tho St. T'aul is not carrying any excessive stocks. Mr. Price states that having formerly been secretary of the "Chicago Alton \& St. Louis" Railway for many years, he is very familiar with American railway accounts, and therefore can epeak with authority on the matter in question. It is 31 years since the "Chicago Alton \& St. Louis" yielded up ite corporate existence, and in the meantime a great many changes have occurred in the railway world; but taking the present Chicago \& Altod, that company heid Decermber $31 \$ 696,734$ of supplies and materials on 850 miles, or equivalent to over $4 \frac{1}{2}$ million dollers on the basis of the St. Paul's 5,670 miles. Altogether, the charge that the St. Psul has been locking up funds in this manner hes little to support it.

## REVIEW OF PRICES IN OCTOBER-STOCKS GOVERNMENT BONDS AND FOREIGN EXC'HANGE.

The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of October, 1888.
bailroad and miscellaneous stocks.

 in October was as follows:

GOVERKMENT BONDS.

| $\begin{gathered} 41_{\mathrm{es},}, 2891 \text {, } \\ \text { reg. } \\ \text { ing. } \end{gathered}$ | $\begin{gathered} 42 \mathrm{x}, 1891 \text {, } \\ \text { coup. } \end{gathered}$ | 48, 1007, | $\begin{gathered} \text { 4s, } 1907 \text {, } \\ \text { coup. } \end{gathered}$ | 6\%.Our., | 6n, Cur. '09 reg. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Onenlog. $10 \%$ | $108^{5}$ | 123 | x12\% | $1205_{3}$ | $.1315$ |
| Inghest.. 10838 | 108. | 129 | 129 | 1292 | ${ }^{1} 13218$ |
| Lowest... $\mathrm{XIO71}_{4}$ | 1089 | 120178 | $1265_{8}$ | 1292 | -131 |
| Closlng... $\times 1074$ | 1085 | $127^{1} 6$ | 12714 | 1294 | ${ }^{-1321}$ |

## * Prices bld-no sales duriug the month.

The daily posted rates for sterling exchange in October are given below, it being undorstood that bankers actual rates are usually a fraction below the prices posted:
EANKERS' aTERLINO EXCHANGE (POSTED RATES) FOR OCTONER, 1888.

| Oct. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De. mand. | Oct. | days. | De- mand. | Oct. | $\frac{60}{\text { days. }}$ | $\begin{aligned} & \text { De } \\ & \text { mand. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1.... | 48414 | 48849.9 | 13. | 484.3 | 48813 -9. | 25 | $4844-5$ |  |
| 2.... | 48429.5 | $48812-9$ | 14 | …․ 8 | - | 20 | 48419 | 4881 |
| 3.... | $4841 \mathrm{l}-5$ 48412 | $4881_{2}-4$ 489 | 15 | 48410 | 4881 | 27 | $481{ }^{1}$ | 4881 |
| 5..... | 4842 | 489 489 | 17. | 48419.5 | 48819.9, |  | 48412 |  |
| $6 . .$. | $4841_{2}$ | 489 | 18... | 4845 | 48812.9 | 30 | 485 | $4881_{3}$ |
| 7. | $\cdots 841^{8 .}$ |  | $18^{\circ}$ | 4844 | 48812.9 |  | 483 | 48312 |
| 3.... | +8412 | 489 |  |  |  | Flrat |  |  |
|  | $444{ }^{2}$ | 489 | 22... | $484{ }^{-1}$ | $48819-9$ | Iİgb | 485 | $\begin{array}{r} 4882 \\ 189 \end{array}$ |
| 11. | 48412 | 489 | 23 | 48412.5 | 48812.9 | Low. | 48418 | 1834 |
| 12. | 48.112 | 48812.9 | 1. | 4. $8411_{2-5}$ | 83129 | Last | 185 | 4881 |

THE DEBT STATEMENT FOR OCTOBER, 1888.
The following is the official statement of the public debt as It appears from the books and Treasurer's returne at the close of business October 31, 1888.

INTEREST-bEARINO DEBT.

| Character of Issue. | $\left\|\begin{array}{l} \text { Inter }{ }^{\prime} 1 \\ P^{\prime} y^{\prime} \text { ble } \end{array}\right\|$ | Amount Outstanding. |  |  | $\left\lvert\, \begin{aligned} & \text { Int. Due } \\ & \text { \&Unpald. }\end{aligned}\right.$ | Accrued Interash |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Registered. | Coupon. | Total. |  |  |
|  |  | 8 | * | * | ${ }^{8}$ | \% |
| (1)9s....... 1891. | Q. -M . | 164,882.850 | 32,810,150 | 107.302.000 | 233,451 | 1,470.765 |
| 15......... 1807. | Q. $-J$. | 580,761,200 | 101,508,930 | 684,008,250 | 1,687.809 | 2,273,560 |
| is reidg.certis. | Q. -J . |  |  | 129.680 | 49,235 | 432 |
| 8s, pension ... | J.\& J. |  |  | 14,000,000 |  | 140,000 |
| Pactar Prio | J.\& J. | - $84,023,512$ |  | - $41,623,512$ | 12,410 | 1,292,470 |
| Aggragate. | ..... | 510,087,589 | 133,920,100 | 039.123.282 | 1.892.909 | 5.196,227 |

* $83,382,000$ malares Jsh. 16, 1895; $\$ 840,000$ Nov. 1, 1s95; average date dit matarlty. March 27, $2895 ; \$ 3,680,000$ Jan. 1, 1893, $\$ 1,320,000$ Feb. 1, 1820: sverage date of matarlty, Jå. 18, 1896 ; $89,712,000$ Jan. 1, 1897 ; $829,904,032$ Jaa. 1, 1898; 814,004,560 Jan. 1, 1899.

DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY.
Aggregate of debt on which loterest has ceased alnce maturity is te, 383,685 : Interest due and aapald thereoa, $\$ 163,110$. This debt consists of a sumber ef theme of which the priaclpal amounts are callad bonds. debt aearláa no interest.


Amount.
856.807

11,970,000 840,000- 11,580,000 168,777,150 20,103.492- $10,013,053$ 237,187,773
$237,187,774$
$7,41,021-220,753,152$
$7,41,821-$
$15,297,250$
15,297,250
8,575,833- $\qquad$ 8785. 835,012 RECAPITULATION.

|  | Principal. | interent. | Total |
| :---: | :---: | :---: | :---: |
|  | 8 | 8 | 8 |
| Interest-bearing debt | 955,123,288 | 7,100,108 | 003,808,479 |
| Debl on whlch int. bas ceased.. | 2.585,685 | 108,110 | 2,598, $0 \times 5$ |
| Debt bearing no laterest ... | 735,635,9:9 |  | 735,903,940 |
| Total debt. | 1,6w0,121,917 | 7,888.3 | .ives,457,928 |
| Kess cash tiems avaliable for reduotion of the debh. $\$ 301,083,215$ S |  |  |  |
|  |  |  |  |
|  |  |  | 1,211,733,003 |
| Net cash in the Treasury....... |  |  | 74,491,000 |
| Debt, less cush to the Treasary, Nov. 1. 1899 |  |  | 1,157,590,008 |
|  |  |  | 1,141,873,655 |
| Decrease of debt darlng the month. <br> Decrease of dibl since Juns R0, $188 \%$ |  |  |  |
|  |  |  | 89.801. mm |


| PACLFIC RAILROADS. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Name of Ratheav. | Principai Outstanding. | Interest accrued and not vet paid. | Interest patd by the U. S. | Int. repata by Compantes. |  | Balunce of Inter'st paid by the U. S. |
|  |  |  |  | By Transportation Service. | $\left\lvert\, \begin{aligned} & \text { By cash pay- } \\ & m^{\prime} t \mathrm{ts:} 5 \text { p.c. } \\ & \text { net earnings. } \end{aligned}\right.$ |  |
| Cen. Paciac. | 25,885,120 | 517,702 | S1,218,091 | 5,727,588 | 658,283 | $\begin{array}{r} 8 \\ 24,892,225 \end{array}$ |
| Kan. Paciec. | 6,308,000 | :28,040 | 8,020,233 | S,685,849 |  | 4,98 4.883 |
| Unlo Paciac | 27,236,512 | 544,780 | 33,128,804 | 11,783,258 | 483,409 | 20,907,141 |
| Cen. Br. U.P. | 1,600,0011 | 82,000 | 2,029,808 | - 362,454 | 8,928 | 1,6:31,428 |
| Went. Faclio | 1,970,540 | 39,411 | 2,259,418 | 9,367 |  | 9,250,049 |
| 8loux C. \& P. | 1,828,320 | 82, 566 | 1,952,703 | 149,758 |  | 1,809,033 |
| Totals. | $\overline{14,825,512}$ | 1,292,470 | 78,800,147 | 21,842, ${ }^{\text {¢ }}$ 5 | 1,103,910 | 55,849,881 | The sinking funds hald ( $810,018,650$ bonds and $\$ 2,196$ cash) $\$ 10,020,848$, of

Which $\$ 5,021,004$ Was on account of central Pacigo and $88,999,54$ on account of Unlon Paciac.

## UNITED STATES TREASURY STATEMENT.

The following statement for October from the office of the Treasurer, was issued this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents of mints and assay offices, and shows the condition of the United States Treasury October 31; we give the figures for $S \in p t$ mber 30 for comparison :


## 

## [From our 0 wn correspondent.]

London, Oct. 20, 1888,
The money market all through the week has been very easy, with a downward tendency. On Thursday the discount houses put down the rates they allow on deposits one-half per cent, and yesterday, though the rate of discount in the open
market was nominally $31 / 4$ per cent, the Indian banks were able to dispose of their 3,4 and 6 months' bills at 3 per cent, fully 2 per cent, that is, below the official minimum rate of the Bank of England. The probability is that if gold is not again withdrawn for export the fall will continue, but it may very soon result in a sharp reaction. The great financial houses are anxious to maintain ease in the marker, for the sake of restoring confidence to inrestors. As mentioned in this column last week, Argentine loans and industrial issues amounting to between 20 and $2 \pi$ millions sterling are still to be brought out. There is talk again of a large Russian loan in Paris and Berlin. It is believed the French floaring debt is becoming so unweildy that it must soon be funded. And there are many other foreign as well as home projects of great magnitude. The financial houses interested in these projects are doing their utmost to maintain ease in the market. But fears are beginning to arise that the decline in the value of money must again lead to gold shipments. Those in the best position for forming an opinion believe that for the pr. sent at least no more gold will be withdrawn for the Argentine Republic. But regarding Russia there is much uncertainty. All the gold arriving in London is now bought for the Russian Goveroment, about $£ 400,000$ having been s-nt this wreek to St. Petershurg. There are fears that the supply so offering may not be sufficient, and that the Bank of England may be again drawn upon; indeed, rumors have been curr - nt for a day or two pass that preparations have been made fur withdrawing bullion from the Bank, Another rumor was that the metal itself would not bs taken, but that as before Bank of England notes would bs substituted.
Tbe uncertainties respecting money have hat more influence during the week upen the S:ock Exchange than upon the money market. Operators have not yot quite recovered from the unpleasant shock administered by the rise of the Bank rate to 5 per cent. Besides, the settlement on the Berlin Bourss at the beginving of the month was a trying one, and since then the German binks have been putting pressure upon their clients to reduce the accounta these had op ned for the rise. In consequence there has been large selling from Berlin of Egyptian Unified and Spanish bonds. The Paris Bourse has been somewhat depressed, too, by the Revision proposals of the Cabinet. It is anticipated that the proposals will lead to the fall of the Cabinet, and msy intensify the existing disquiet. The market for what are called international securities has therefore been rather depressed, though during the last two days there has been a recovery. The market for British railway stocks has been adversely affected, too, by money uncertainties and by the threatened great strike in the coal trade. In Yorkshire, Lancashire, Cheshire, Staffurdshire and Nottinghamshire notices have been served by the miners on their employers that they will cease working unless an advance of 10 per cent in their wages is granted. If the employers refuse, and the notices are acted upon, it is estimated that about 240,000 men and bays will be tlirown out of employment. A prolonged strike would so raise the price of coal that every industry in the country would be affected, and freights doubtless would be raised still higher. As yet, howerer, the rise in coal has not been very great, and ths effect on the Sto k Excliange has been much le o than might have been expected. For everrbody $h$ pes that $s \in$ disastrous a strug te will be avoided by a reasonable compromise.

In the early part of the week all other departments of the Stock Exchange shared in the general dulness, but yesterday a recovery set in in the market for American railroad securities, although the business done c sntinued amall. Untilquite recently no attentiou was paid to your Presidential election, It was assumed that Mr . Cleveland's administrati' n had been so successful that his re-election was assured. Quite of late, howerer, people have begun to understand that the conflict would be severer than had been supposed. There is iu consequencs a fear that attention for the next couple of weeks may be diverted from business in New York, and that prices may decline. But as soon as the elec ion is over there is a very confident feeling amongst members of the Stock Exchange, as well as operators outside, that markets will decidedly improve.
The threatened great strike in the coal trade has suggested a combination amongst all the mine owners of Great Britain. It is understood that negotiations are actually going on for the formation of a great trust, with a capital roughly stated \& 80 millions sterling, to combine all the principal coal prop-
erties in England, Scotland and Wales. The success with which salt owners have just combined gives confldence to those who have set the movement on foot that only energy and perseverance aro needed to carry out the combination. The cases differ widely in material particulars. The capital to begin with necessary for an amalgamation of the coal properties is inmense, and beyond and above that is the reasonable probatili'y that Parliament would 'interfere to forbid a monopoly which might so raiso coal as to jeopardize the oommercial interest of tho whole community. Tho mere magnitude of the capital required need cause no serious diff culty, provided the coal owners themselves wero willing to take shares in the new company. In fact there need be no money at all provided. The danger of Parliamentary interference is much greater. Howerer it is so evident that a great company such as suggested would be better ablo to desl with the work people than multitudes of separate owners scattered over the country, and it would also be so much better able to cope with foreign comp-tition, that it is very probable every effort will by used to bring about the amsigamation. Short of the actual creation of a trust there mixht, of course, be an understanding amongst the coal owners, but understandings of that kind betwecu such a multitude of individual, and in many cases opposing, interests would not be likely to last verg long.
Unle-s the threatened coal strike actually takes place, the trade prospect is brighter than it has been for a long time past,-bright r even than it seemed a few weeps aqo. The reports front the iron districts are especially favorable. Shipping also is very active, and in every direction there are indications of further improvement. The new shipping tonnage built so far this year is about twice that of the corr sponding period of last year, so much more hopeful are now the prospects of the shipping trade. Freights hare risen about 25 per cent compared with this time lait ycar. There is an appreciable advance in the prices of shipping company shares quoted on the Stock Exchange, and unless shipbuilding should be again overdone there is every reason to lope that the improvement will last.
The wheat market has been quieter this week, Arrivals are large, especially from Russia, whose surplus for export is reported to be larger even than has hitherto been believed. From the Indian ports exports continue small. Prices in Europe are very much higher than a year ago or two years ago, but on the other hand freights are also very much higher. The advarice of prices in India therefore has not so far be $\in \mathbf{n}$ sufficient to tearpt the producets to send very large supplies into the market. Possibly the export may become much larger by-and-by if the injury inflicted by the droughts proves to be less than was apprehended a little while ago. Export will be stimulated also, if the coming harvest which, it is to be recollected, is gathered in March, promises well.
The silver market has been steady this week. The prico advanced yesterday to $431 / 8 \mathrm{~d}$, per oz. The buying is entirely for the Mint, which at this season provides itself with metal for coinage purposes. Just now, however, the improvement in trade has created a very strong demand for silver coins. Sustrong, indeed, is that demsnd, especially in Brmingh ${ }^{m} m$ and the Midlat ds generally, tbat on one day of this week as much as $£ 40,000$ in silver was taken out of the Bank of England to $b \rightarrow$ seat to the Mi llands. The buying on the part of the Continental governments has comp'etely stopped, and the Indian demand has als, ceased for the time. It seems probable that India will by-and by become a tolerably good purchaser. For the Indian crops generally, wheat, juto, iadigo sad seeds are \& 11 reprorted to be good. Prices are much higher than they were at this time last year. And as India will therefore have more to export and receive larger prices, she will be in a position to take mose silver. It is true that she is importing immense quantities of manufactured goods. and the India Council is drawing bills on a large scale It is possible, therefore, that the Indian purchases of silver may not be much increased, but some increase may reasonably be looked for.
Messrs. Pixley \& Abell write as follows on the state of the bullion market
Gold-- At tho commencement of thle weets thero was in gaod demand
for gold fur export, nud considera lo warcets wero goid. for gold fir export, bud eonsidera lu warcels wero sold. The nrder le \&y3,000. Arrlvaly: 215,000 from the weas indies and alnce ollr last Ch3,00. Arrlvaly: 215,000 from the Weat Indles and \& 7,000 from Silver-The market for silver has been exceedingly quiot, and no

13th, but a roonvery bua now made tho pricon 434, with nardiy angthint
 Mr. M 10 in Jolinre - .
the tho elfer quotation doltar market has beon gulet, the prico follow
Tho following roturn ohows the poaltion of the Bank of England, the Bank rate of discount, the price of connols, \&c., compared with the last three years

|  | 1884. | 1887. | 1290. | $18 \% 8$. |
| :---: | :---: | :---: | :---: | :---: |
| Oromation. | $\stackrel{\&}{85.100,880}$ | 14.802.888 | $\frac{\text { 2 }}{2}$ 2,107,010 | $\frac{2}{4.009805}$ |
| rabile deponita | 0.080,083 | 3,498, 071 | 8.013,479 | 8,600838 |
| Oetrer coposits. | 25,0R4,048, | 29,021,002 | 23,601,783 | 29.801 .002 |
| Government seob | 17,909.039 | 12,050.090 | 14,035,815 | 17,880,707 |
| Otber ceourtlica. | 20,795,8 85 | 19,088,406 | 19,70x, 103 | 11.748,94 |
| Renerte of noten and oos | :1,091,170, | 11,719,417 | 10,791,847 | 11.701,167 |
| Cotnand bnillion .................... | 20,581,550 | 20.039269 | 20,149,067 | 20.910,072 |
| Irop. asets to liabillties........p. ©. | \% | 43.87 | 40 | 5 |
| Bank rate | O p. o. | 4 p.e. | 10.0. | 8 p.a |
| Consols................................ | 974' | 102\% | 101 | 100 7-16 |
| Oignfing-Пnune ret.urn...... ..... | 138.855,000 | 183,098,000 | 102.678,000 | 111,409,000 |

- New 2\% per csats-Goschens.

Tho following shows the imports of cereal projuce lnto the United Kingdom during the past seven weeks of the season compared with last season

MPORTS.


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

|  | 1888 | 1887 | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Imports of wheat.owt. | 10.0 i6.913 | 7.159 .409 | 8.529 .891 | 8.815 .233 |
| imports of thour ..... | 2,613.701 | 2.814 .686 | 2,716,49.2 | 1.463, -09 |
| yales of home-grown. | 3,763,764* | 5,466.958 | 4,911,440 | 6,593,505 |
| Total. | 16,461,481 | 13,931,053 | 15.787 .823 | 18,914.1547 |
|  | 18 | 9. 1887 | 1886.7. | 1885 |
| Aver. price wheat | cek. 30s. | 11d. 298. | 3d. 29s. 8 d . | 30s. 110 |
| Aver. priee wheat | easun. 34s. | Ed. 28. 1 | d. 318. 1d. | 318. 01 |

## Gugllah Efinanclal Markosforer Cablo.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week onding Nuv, 2:

| London. | Sat. | Mron. | Tues. | Wed. | Thears. | Frs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81lver, per 0z..........d. | $43^{2 / 8}$ | $43^{2} 8$ | 43 | 43 | 3 | 43 |
| Consols, new 24 percts. do for acoount. | 97716 97710 | $9^{-9} 16$ 9788 | $\mathrm{g}^{979}{ }^{16}$ | 971116 8711 |  | ${ }^{977}{ }^{9} 1{ }^{\circ}$ |
| Froh rentes (in Paris) fr. | 82.70 | 82.60 | $84.42{ }^{18}$ | $82.521^{8}$ |  | 82.50 |
| U. 8. $4^{2} 20$ of 1891. ...... | 1102 | 1102 | 111 | 111 |  | 111 |
| U. 8. 48 of 1907. | 13024 | $130{ }^{14}$ | 13012 | 1302 | 処 | 1304 |
| Canadian Pacitio | $57^{78}$ | 57 | 5658 | 50 \% | 은 | 565 |
| Chio. Mnl \& 8t. Paul.... | $68^{7} 9$ | 68 | ${ }^{16788}$ | 488 | - | $68{ }^{\circ}$ |
| Grie common ptock | 30 | 2938 | $29^{24}$ | $29 \%$ | 4 | 2939 |
| Illnots Contral | 1194 | 11918 | 114 | 11118 |  | 11.4 |
| Penneyivania | $57{ }^{1} 8$ | 5678 | $56^{7} 8$ | $58^{7}$ |  | 56\% |
| Phlladelphla \& Roading. | $26 L^{2}$ | $25^{3} 8$ | 25 | $25^{12}$ |  | 2598 |
| New York Central... | 11288 | 1122 | $11.2{ }^{2} 8$ | 11\%14 |  | 112\% |

## commextal axa zaxisellameons 7ems

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

National Bank Notes-
A mount outatanding Ootober 1, 1888. Amount isained during Oorober
mount rifired dming Ootober
Amount outstanding November 1.1888*
Legal Tender Notes-
anount on fenosic to radeem nallomal banl
notes October 1888 notes October 1, 1888 .
amount deposited during ootober votober .............

Atroant on depoalt to redeem natlomal hank unter Nov mber 1.1888


- Circulation uf national cold banta not lopluded ahore si83.987.

According to the above, the amount of legal tenders on deposil November 1 with the Treasurer of the United States to reduem national bank notes was $\$ 86,829,922$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or reliring their circulation, was as follows on the flrst of each of the last five months:

| Deposits by- | July 1. | Augicat 1. | Sepl. 1. | Oct. 1. | N.r.t. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv't blre. | 1,135, 383 | $1.098 .170$ | $1,061.359$ | $1,035,803$ | $1.099 .0 \div 8$ |
| Lusoiv't bite. | 1,13.012,738 | 6.931 .801 | 6,812,769 | 6,-37,393 | 6.55:2.061 |
| Red'c'g undr net of '74.* | 81,36 7,536 | 82,470,387 | 60.103.635 | 80.271.946 | 79,178.783 |
| Thtal. | 92,517 M | 90, ${ }^{-6}$ | 82.n99,7 | 88.045012 | 4R.929.022 |

- Act of Juna 20, 1874, and Juiy 12, 1832.

BONDS HELD BY NATIONAL BANKS. -The following interesting statement, furnished by the Comptroller of the Currenoy, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on Nov. 1. We gave the statement for Oct. 1 in Chronicle of October 6, page 401, and by referring to in Chronicle of October 6, page 401 , and by che changes made during the month can be seen.

| Description of Bonds. | U. S. Bonds Hetd Nov. 1, 1888, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Circulation. | Total Held. |
| 33, Aot July 12 | \$110,000 |  | \$110,030 |
| Curreney 68. | 1,088,000 | \$3,463,000 | 4,556,000 |
| 412 per cents | 18,063,500 | 66,213,000 | 84,276,500 |
| 4 per oen | 32,416,500 | 100,288,600 | 132,765,100 |
|  | \$51,738,000 | \$169,969,600 | \$221,707,600 |

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 Goverament receipts and disbursements for the month of October. From previous returns we obtain the figures for previous months, and in that manner complete the statement since the beginning of the fiscal year for 1888.89 and 1887-88. receipts (coos omitted).

|  | 1888. |  |  |  | 1837. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter'i <br> Rev'ue | Misc'ls Sourc's | Total | Cuo toms. | Inter'l <br> Rev'ue | Misc'ls Sourc'a | Total. |
|  | \% | \% 1 | 8. | 91205 | ${ }^{\text {\% }}$ | - 78 | 2832 |  |
| Ju\% | 19,408 | 9,553 | 2,154 | 31,205 | 18,215 | 9,768 | 2,832 | $\begin{aligned} & 30,815 \\ & 37,653 \end{aligned}$ |
| August. | 21,969 | 10,682 | 2,022 | 84,629 | 23,574 20,709 | 11,218 | 2,887 | $\begin{aligned} & \mathbf{8 7 , 6 5 3} \\ & 33,860 \end{aligned}$ |
| Seplember | 18,083 17,832 | 10,262 11,585 | 2,453 2,569 | 31,695 31,986 | 20,708 18,709 | 10,442 10,407 | 2,619 | 33,860 31,808 |
| Total 4 months | $\frac{18,288}{78}$ | 42,613 | 9,188 | 125,492 | 81,297 |  |  |  |

misbursements ( 000 s omitted).

|  | 1888. |  |  |  |  | 1897. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. | Pensions. | Interest. | Prem- <br> 'ums. | Total. | Ordinary. | Pensions. | $\left\lvert\, \begin{gathered} \text { In. } \\ \text { terest. } \end{gathered}\right.$ | Prom'ums. | Total. |
|  | \$ | \$ | \% | 8 | \% | - | \% | \% | 8 | 8 |
| July. | 12,651 | 14,554 | 8,779 | 153 | S8,142 | 14,756 | 11,448 | 8,083 |  | 35,137 |
| Aug.... | 10,980 | 9,474 | 499 | 1,303 | 224,100 | 10,428 | 14,793 | 713 | 464 | 26,998 |
| Sept.... | 10,984 | 801 | 2,580 | 5,070 | 10,530 | 11,594 | 2,916 | 2,516 | 1,764 | 18,700 |
| Oet..... | 17,174 | 4,211 | 8,707 | 4,518 | \$2,810 | 11,351 | 1,121 | 7,237 | 621 | 20,835 |
| 4 mos . | 51.748 | 29,130 | 18,621 | 11,058 | 110.478 | 48,182 | 30,278 | 10,899 | 2,849 | 100,058 |

Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in generaì merchandise. The total imports were $\$ 9,100,434$, against $\$ 8,634,041$ the preceding week and $\$ 9,053,931$ two weeks previous. The exports for the week ended Oct. 30 amounted to $\$ 6,512,317$, against $\$ 5,903,091$ last week and $\$ 6,769,454$ two weeks previous, The following are the imports at New York for the week ending $p$ (for dry goods) Oct. 25 and for the week ending (for general merchandise) Oct. 20; also totals since the beginning of the first week in January:
foreion mimorts at new york.

| For Week, | 1885. | 1886. | 1837. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods...... | $\begin{array}{r} \$ 1,902,872 \\ 5,429,419 \end{array}$ | $\begin{aligned} & \$ 1,872,946 \\ & 6,542,958 \end{aligned}$ | $\$ 1,932,884$ | $\begin{array}{r} \$ 2,021,470 \\ 7,078,964 \end{array}$ |
| Total....... | \$7,332,291 | \$8,415,904 | \$9,468,406 | \$9,100,434 |
| Dry Goods | \$85,304,227 | \$99.053.889 | \$164.694,702 | \$109.009, 007 |
| (1) merdise.. | 702 | 262,072,288 |  |  |
| Total 43 weeks. | \$310,352,929, | \$361,126,177 | \$390,570,037. | \$386,840,714 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Oct. 30 . 1888, and from January 1 to date:

> EXPORTS FROM NEW YORK.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$7.816,270 | \$6.700.753 | \$6,026,425 | \$6.512,317 |
| Srev. reported. | 264,964,709 | 255,523,314 | 249,868,808 | 237,797,241 |
| Total 43 wee | 72,780,979 | 62,224,067 | 55,895,233 | 44,309,558 |

The following table shows the exports and imports of specie at the port of New York for the week ending Oct. 27, and since January 1, 1888, and for the corresponding periods in 1887 and 1886.

EXPORTS AND MIPORTS OF SPECIE AT NEW TORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Britain.... .... | \$1,200 | \$6,912,728 | \$...... | \$1,968 |
| Frennoe..... ............ |  | 6,323,969 |  | 2,695,304 |
| West indies | 210,795 | 5,074,365 | $\ddot{2,278}$ | 1,328,216 |
| Mexleo.... | 21,705 |  | 262 | -38,823 |
| Bouth America........ | 25,000 | 461,932 | 900 | 241,551 |
| All other countries... |  | 741,638 | 2,155 | 245,034 |
| Total 1888. | \$17,995 | \$19,536,532 | \$5,505 | \$5,587,763 |
| TTtal 1887........ | 27,500 | 6,511,094 | 356,670 | 36.249,631 |
| 'Total 1886....... | ....... | 37.654.671 | 3,013.65: | 17.396.84n |


| Sitver. | Exports. |  | Imperts. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Jan. 1. | Weel. | Since Jan.1. |
| Great Britain. | \$383,539 | \$9,470,592 | \$. | \$112,054 |
| France.... | 10,000 | 410,259 22.568 |  | 112,054 |
| West Indies............ | 525,000 | 685,550 | 4,423 | 184,756 |
| Month America......... | $3,01.5$ | 617537 |  | 23,753 |
| All other countries... | ...... | 625,957 | 78,700 | 903,270 |
| Total 1888....... | \$921,554 | \$11,276,463 | \$83.123 | \$1,509.49S |
| Total $1887 . . . .$. | 183,971 <br> 133,995 | $9,184,029$ $8,312,849$ | 40 | 1,564,559 |

-The Assets State Bank is the title of a corporation formed under the laws of the State of Iowa, but located and doing business in New York City. The authorized capital is $\$ 5,000$,000 , in 50,000 shares of $\$ 100$ each. The first issue is for $\$ 500$,000. The President is Mir. Hildreth K. Bloodgood, the General Manager Mr. James Salwin Tait, and the offices are at 42 New Street, New York, The prospectus states that the objects for which this corporation has been organized are as follows: To acquire, for cash, insolvent and other estates which it is desired to wind up, and to make a profit out of a careful realization of the same; to purchase debts, claims, composition notes and equitable interests; to guarantee dividends to creditors under safe security, and otherwlse to assist in the realization of estates which are either in course of liquilation or are likely to become so; and to close and wind up the business of estates, persons, partnership3 and associations.
There seems to bs abundant room here for a well-managed institution of this sort, and the company is simply introducing in New York methods of business that have been proved successful for many years hy a nuıber of similar companies in England The card will be found in the CHRONicle, and all particulars will be given by the officers.

The Chrome Steel Works, Brooklyn, N. Y., are kept busy flling ordera for their well-known chrome steel manufactures. Their 5 ply combination plates, consisting of alternate layers of welded iron and chrome steel, are used largely in the conotruction of safes, banks, safe deposit vaults and cells of jails. This material is absolutely fire and burglar proof.

- Mesera. Griswold \& Gillett are offering City of Council Bluffs, Iowa, 6 per cent improvement bonde, due in two, four and eight years. These bonds are issued by a live city of the West in strong financial condition, and investors will do well in giving these securities their attention, and obtsin all the psrticulars from Messrs. Griswold \& Gillett, who sell a great many choice investments in this market.
- Mr. Edwin S. Hooley has become a partner in the banking house of Mtessis. Rolston \& Bass. Mr. Hooley has had a long experience in the banking and commission business, and being a young man of energy will no doubt be a valuable addition to a house already 80 active and widely known.
-The banking house of Messrs. S. A. Kvan \& Co. of this city and Chicago has removed to elegant offices on the ground floor of the Boreel Building, No. 115 Bioadway, where in vestors and others will in future find them.

Auction Sales.-The following were sold recenily at auction by Messrs. Adrian H. Muller \& Son:

## shares

510 East \& West RR. of Ala. $\$ 1$ p.sh. 52 Pacitio Fire ris. Co....... $15 L^{L_{2}}$ 20 Conthental Fire ris. Co. $1801_{2}$ 30 Pactito Bank............ 169 165 Am. Bk. Note CO.. $\$ 3075 \mathrm{p} . \mathrm{gh}$.
100 Ninth Nat. 3 ank 50 Commerelal Bank
50 Commerelal Bank......... $105^{2}$
50 Real Estato Exeligo and
Anetion Room (lim'd) $112{ }^{1}{ }_{4}$
4 Consol. Bleetrle Light Co.
60 Mereantile Fire Ins. Co.. 76 25 Mereantile Mut. Ins. Co.. 100 Orlentai Bank.
100 Oriental Bank....
4) Nat. Bauk of Comme.... $2231_{3}$ 100 Olio Cent. RR. (old stoels), assessmout not pald ... $\$$ 30 Brooklyn \& Moutauk Re. 20 Brooklyn \& Montauk $\dot{R}$ R.

Co., common ..........
10 Bowery Fire Ins. Co..... $1181_{4}^{4}$


## 

## CHTY OF COUNCLL BLUFNS, IOWA, SIX PER CENT THPIROVEMENT IBONDS.

Issued for sireet Improvements. Dated August and September, 1888,
Issued for sirect mprovemenears. Denomination $\$ 200$ and $\$ 1,000$. Interest payablo seml angually at the Natount Park Bank, Now lork. Total ludebtedness of tho elty, exclusive of this issne, $\$ 147,400$.

ASEESSED VALUATION, - $\quad \$ 4,643,54000$
ICTUAL VALUATION, over - $\quad 818,000,00000$
IOPULATION,
35,000 00
GIEISEOLD \& GILLETT,
BANIKEIRS,
3 WSIL STIREET, N. K:

## The ganliexs' Wazette.

The following dividende have reoently beon annonnocd :

| Name of Company. | fer Dent. | Whers Payable. | Hook: Ulosert, (Days Inchusive.) |
| :---: | :---: | :---: | :---: |
| IBailroadm. Boston Concord de Mou. pref. . | 24 | Nav. |  |
| Chartolle Columbla de illgusia. | 4 | 1) co. | Nov. 16 เo De\%. 9 |
| Concarl .................... | 5 | Nov. 1 |  |
| Manchester \& Jawrenc | 5 | Nov. 1 |  |
| 1'eunsytvaia . . . . . . . . | 212 | Nav. 30 | Nov. 1 lo |
| गімсе1।инсоим. <br> Tulted Slates Express (quar.) | $1{ }^{1} 4$ | Nov. 15 | Nov. 3 to Nor. 15 |

, A1, ELET, FIEIDAX, Novenber 2. 1888-5 8.
The Money Market and Financial Sitnatlon.-The weck has been comparatively frec from striking or acnsational events, and it is almost inevitable that the few days just before a Presidential election should be a time of slack business.
At the Stock Exchange prices have been irregular, varying with the clrcumatance bearing upon each particular stock, and not moviog in unison cither toward a general advance or depression. A feature of the dealinga for several weeks past has been the great firmness and steadiness in Lake Shore and other Vanderbilt stocks, based on rumors that the next dividends declared will be at higher rates. It is true that the Lake Shore quarterly returns issued so far during the year indicate that there will be a large surplus for the whole year of 1888 , and assumiog that thia road and the other Vanderbilts are alwaya kept up to standard io material condition, the directors might fecl justified in declaring larger dividends. The Pennsylvania Railroad, however, has just declared $2 \ddagger$ per cent for the laat hall-year, when many persons expected 3 per cent; but the Western lines of the Pennsylvania system have not done as well as last year.

There seems to be an impression that the coal roads are not likely to have the same extraordinary business during the next two months that they have had in the past, as the retailers of anthracite must be pretty well filled up, and the closing of lake navigation cuts off a good part of the Western shipments. Much speculation is indulged in as to the probability of the payment of full it per cent next February on all three classes of the new Reading incomes. Treating the whole time from June 1, 1887, to Nov. 30. 1888, 18 months, as one period, as the face of the bonds plainly indicates it is to be treated in estimating the earnings, and the claim for payment of full interest on all these bonds appears to be iodisputable-the thirds having as good a claim, legally, as the firats. On the other hand, some parties in Philadelphia urge that the disbursement of so large an amount in cash would be a heapy drain on the company, and that the stock would obviousily be atronger if the payments were not made in full than if they were. Altoge. ther, there is much uncertainty in the matter, as no official atterance has been made by the management, and it ia remarked that the third preference incomes and the atock are selling remerkably near to each other.
The open market ratea for call loans during the week on stock and bond collaterala have ranged from $1 \frac{1}{\frac{1}{3}}$ to 4 per cent and to-day the rates were $2 @ 4$ per cent. Prime commercial paper is quoted at 41 @ 5
The following table shows the changes from the previous week and a comparison with the two preceding yeara in the averages of the New York Clearing House banks:

|  | $\begin{aligned} & 1888, \\ & 0 \subset 1.27 . \end{aligned}$ | Difrinos from I'rev. Week. | $\begin{aligned} & 1887 . \\ & 0 \mathrm{cl} .29 . \end{aligned}$ | $\begin{aligned} & 1886 . \\ & \text { nel } 30 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Caplta] | $\begin{gathered} \$ \\ 60,762.700 \end{gathered}$ | \$ | \$ | \$ |
| 8urpuas........... | 51.586.000 |  |  |  |
| Lorecle............ | 892.460,700 | Dec. $1,820.600$ | 78,816,600 | 6.631,200 |
| Ciroulstion | 6.487,100 | Deo. 4,200 | 8.117.700 | 8.237.500 |
| Net deposita | +18.533.600 | Deo.3,350,700 | 357,866,500 | 349,128.100 |
| Legal tenders. | 27.871.100 | De. 219,700 | 22.612.206 | 17,049,500 |
| Legal reaerve | 104,633,400 | Dce. 837,675 | 89,46t,625 | 87,282.025 |
| Reserve held. | 120,3:1,800 | Dec, 2,040,300 | 101,429,800 | 93,680,700 |
| sarpins reserve... | 15,698,400 | Dec.1,202,625 | 11,962,175 | 6,398,675 |

Exclange.-There has been no increase in the demand for sterling exchange during the past week and the market re mains dull and nearly featurcless. Rates have been firmly held, however, owing to the scarcity of commercial and other bills, and long sterling has advanced a little. All bankers are now asking the higher figurea quoted a week ago, viz: 485 and $488 \frac{1}{3}$, and some ask $\frac{1}{4} \mathrm{c}$. more for long.
The rates of leading bankers are as follows:

| Norember 2. | Stixy Days. | Deinana. |
| :---: | :---: | :---: |
| Prime bankers' sterilug bllis on London.- |  | 488 \% |
| Prime commerciad......ial.................. |  |  |
| Parts (trancs). | 224952.78 | 5184105182 |
| Amsterdam (gulders) |  | $40^{3} 1{ }^{180} 4088$ |
| Frankfort or Bremen (rolobmarks) ........ | 0518 $5^{18} 85^{4}$ | 9582958 |

To-dry the rates on actual business were as follows, viz. : Bank-
 Cablea, $488 \frac{1}{2} 488 \frac{1}{3}$. Cummercinl bills were $4831 @ 483 \frac{1}{4}$. Con-

relchaniarka, 050395 and 058005 ; guildera, 40040 and 401 C40s.
The following were the rates of domentic exchange on New lork at the uader-mentloned clties to-day: Savaonab. buying i discount ; selliug par; Charleatoo, buylag 3-100 $\frac{1}{t}$ diacount; selling par; New Orleane, commercisl, $\$ 125$ discount; bank, par; St. Louis, 75c. discount; Chlcago, 2J̌c. premlum.

United States Ilonds-Government bonds have been modcrately active, aod prices are not much changed, though the 4a have been a little beavy. The Sccretary of the Treasury continucs to confiae his purchases to the 4 te, of which Le has taken $\$ 1,811,000$, all at $108 \frac{1}{3}$.

The total payments made for bonds purchased from April 23 to October 27 were $\$ 107,372,175$. The statement for this week is as follows

|  | 13. Per Cente due 1891. |  |  | 1 Per Cents due 18 m . |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ofering. | Purch'cy | Prices pats. | ogerinar. | $P$ urch'es. | Prices pain |
| Saturday | 22:7.800 | \$107,800 | 108\% | 7023.700 | 8. |  |
| Monday... | 128,000 | 1\%5,000 | 107-108\% | 223,400 |  |  |
| Tuesday.. | 811,000 | 280,000 | 108\% | 013,000 |  |  |
| Wedn'sday. | 591,600 | 891,500 | 1033: | 500,800 |  |  |
| Thursday.. | 538,000 | 588,000 | 1081/4 | 601,000 |  |  |
| Friday. | 100,400 | 68,400 | 108\% | 731,250 |  |  |
| Total. . | 1,887,800 | 1,511,600 | 107-108\% | 8,409,250 |  |  |
| SlucoAp.23. |  | 39,000,150 | 100\% 6 -1081/6 |  | 51.392, | 170-1 |

The closing prices at the N. Y. Board have been as follows:

|  | Interest Pertod: | Oct. $27 .$ | $\begin{aligned} & O c l . \\ & 29 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 30 . \end{aligned}$ | Oct. $31 .$ | Noo. 1. | Nno. 2. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 1 gs, 1891.......reg. | Q.-Mar. | -1983 | 083 | 1083 | 2074 | 1071 | 1074 |
| $42 \mathrm{gs,1891} . . . .$. conp. | Q-Mar. | +10838 | 10838 | 10838 | 10838 |  | 10838 |
| 4g, 1907.............g. | Q.-Jan. | - 12712 | 12712 | .127 12 | 12718 | -1271 | 1274 |
| 68, onr'cy, $95 . . . .{ }^{\text {a }}$ \% | J. \& J. | - 12112 | $1211_{3}$ | 121 | 12112 | ${ }^{1} 121 \mathrm{~L}$ | 12:5 |
| 68, our'oy, 96......reg. | J. \& J. | ${ }^{1} 24$ | 124 | *1231/2 | 104 | -124 | ${ }^{1} 124$ |
| 68, cur'ey, $97 . . . \mathrm{reg}$. | J. \& J. | * 127 | 127 | -124 | 127 | *127 | ${ }^{+127}$ |
| 63, our'cy, '98.....reg. | J. \& J. | ${ }^{12} 12{ }^{1}$ | $129{ }^{2}$ | $129{ }^{1 / 2}$ | 12912 | -129 | -129 |
| 68, cur'cy. ${ }^{\text {c }}$ 9.....reg | J. \& J. | -13212 | $132{ }^{1} 2$ | 132 | 1324 | -132 | -132 |

Thtate and Rallroad llonds. - There was a little activity in State bonds on Saturday last, mainly in the Tennessce settlement bonds, but since then they have been almost entirely neglected.
The feature of the railroad bond market has been the unsettled condition of a few classes. The market, as a whole, has been only moderately active and somewhat irregular, fluctuating in aympathy with stocka, though a few of the less active classes have improved. St. Louis Arkansas \& Teass 1sts and $2 d$ s broke sharply early in the week, on a rumor that default would be made on the interest due November 1, but although the coupons were paid the bonds have not recovered much, either from bear selling by the Gould and Sage interest to depress the bonds, or else from complete distrust of their management by the holders. Reading preference incomes were also weak and lower, on the decrease of earnings for September and an impression that $7 \frac{1}{3}$ per cent interest on all the incomes might not be paid in February. The M. K. \& T. honds have also been a weak feature, though recovering somewhat.

## Rallroad and Miscellaneons Stocks.-The week has

 been a very dull and uninteresting one in Stock Exchange circlea. Busincas has been very limited, especially in the lat ter part of the weck, and the election excitement has had the cffect of diverting atteation from apeculation. The business of the week has been largely professional and the fluctuations have been governed mainly by the operations in a few of the leading stocks. Under these conditions the market has naturally been irregular, though considering the dulness of business prices have held up pretty well. There was some depression in the early part of the weck, and this was followed by a recorery, and the general tendency has since been toward firmness, though business has dwindled down to exceedingly small proportions.The early weakness was led by New England, which declined sharply on Monday from $50 \frac{8}{8}$ to $45 \frac{5}{3}$. This was accompanied by a break in the Boston market and was followed by further weakness on Tuesday, when the whole market was rather demoralized, though without very heavy sales.

Reading was a feature, declining on the considerable decrease in earnings and the talk that the full interest on incomes might not be paid. It was also remarked that the 3d iacomes must be aclling too low or the stock too high, as the difference between them ought to be more than $10 @ 12$ pointa on their relative merits. The nther prominent stocks were San Francisco preferred and Union Pacific, theae and all the other leading stocks being weak and lower. The Richmond Terminsls and East Tennessees, though less active then last week, were unsettled by the legal proceedings to enjoin the recent lease and to prevent its confirmation by atockholders.
A rumor that Mr. Gould bed gained control of Atchison met with a good deal of attention, though absurd on lts face; the most that could be done in that direction would be some kind of combination luetween Atehison and Missouri Paclic for the maintensuce of rates. There was a shurp rally in Missouri Pacifie, which incidentally belped the market during the past few days.

| 8rocks | GGHEST AND LOWE8T PRICE |  |  |  |  |  | Bales of the Week, 8hares. | Range Bince Jan. 1, 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | turday. ct. 27. | nd |  | $y_{1}$ | Thursday, Nov. 1. | $\begin{aligned} & \mathbf{y} \\ & \mathbf{2} \end{aligned}$ |  | Lowest. | Highest. |
| Atlantio \& Paciti | $8{ }_{1}$ |  |  |  |  |  |  |  |  |
| Canadian P | 78 | $\begin{array}{ll}551_{2} & 551_{2} \\ 51_{2} & 54\end{array}$ | - | $54^{1} \mathrm{~g}$ | 54 | 519 | 7,265 | $r_{2}$ Oct. ${ }^{\text {Apr. }} 31$ | 3 <br> 1 |
| ntral of | * $888^{\circ} 889^{12}$ |  | ${ }^{873}{ }^{3} 881^{1}$ |  |  | $1_{2} 9^{901}{ }^{1}$ | 8.150 |  |  |
| Contral Pacitl |  | 35 ${ }^{4} 4854$ | * 3518 |  | 353 354 <br> 204  <br> 1  | ${ }^{36}{ }^{1} 2_{2}$ | $570$ | 7 | 0 |
| Chesapeake d | $\begin{array}{lll}2044 & 204 \\ 1742\end{array}$ |  | +15 | ${ }^{1619} 18$ |  | $177_{8} \quad 177_{8}^{4}$ |  | $10^{12}$ |  |
|  | ${ }^{* 17}{ }^{171} 1_{2} 11$ |  |  |  | $\begin{array}{cl}1812 \\ 1104 & 19 \\ 1\end{array}$ |  |  | $10 \text { July } 26$ | 214 |
| Chicago Burlin | 110 |  | 10 | 10934 110 | 11044 $1110 L_{2}$ | 11144 434 | $.191$ | $9$ | ${ }^{1} 2$ |
| Ohicsgo \& East | ${ }^{+13}{ }^{1} 1_{4}$ |  | $\begin{array}{ll} 4974 \\ 974 & 974 \end{array}$ | 93 93 | 98 | ${ }^{98} 4$ |  | $89{ }_{8} \mathrm{M}$ | 4 |
| ago | 66-2 |  |  | 10 | $66{ }^{64} 67$ |  | 48, |  |  |
| Do prer.' | 10734 108 | 10710712 | $10{ }^{\text {c ig }} 107$ |  |  | $1112^{811158}$ |  | ${ }^{9812}{ }^{12}$ Jut | $117 \text { Apr. } 27$ |
| OAscag | $142{ }^{1}{ }^{5} 81$ | 11 | 11 |  | 111381 1431 |  | $42 .$ | $\begin{aligned} & 1025 \mathrm{Ap} \\ & 138 \mathrm{Al} \end{aligned}$ | $\begin{array}{ll} 116 & 8 \mathrm{cn} \\ 146 & 8 \mathrm{c} \end{array}$ |
| Onluago Rock Island \& Paci |  |  | 10658107 | 10 | 1071 | $107{ }_{18}$ | 1.939 | $10012{ }^{1}$ | 1412 |
| Chicago 8t. Louis d Plitsluu | ${ }_{*}^{* 1514} 16$ | *15 16 | *1t 16 | ${ }_{*}^{*} 1$ | $\begin{array}{r}* 13 \\ * 37 \\ \hline 39\end{array}$ |  |  | $111_{2}$ July 23 | ${ }_{4}^{1-1}{ }^{-1}$ |
| Do |  | $38^{18} 83{ }^{1}$ | -3712 3 - |  | ${ }^{3}{ }^{18} 818$ | $\begin{array}{ll} \\ 3848 \\ 384 & 39\end{array}$ | 1,600 |  |  |
|  |  |  | $10 \pm 104$ | $1041_{2}^{103}$ | $104 L_{2} 105$ |  |  | 10 |  |
| Cinchit, Ind. 8t. Louls \& Chic.. | 944 | 4 | $91.9+1{ }^{1}$ |  | *93\% 9.4 | 9358 |  | $65)_{2}$ A | 19 |
| eland | 61461 | ${ }^{2}$ | 60 | * | *60 61 |  |  | ${ }^{2}$ | 6.5 |
| Colum bus Hoeking Val. \& Tol- | $139{ }^{264} 13.94$ | 133 1398 <br> 18  | ${ }_{137}{ }^{218} 138$ | 1381439 | $138^{2} 2_{2} 13.938$ | 138\% 13938 | 34 | ${ }_{123}{ }^{17}$ 2 |  |
| Delaware Lackawanua \& West Denver \& Rilo G., assessm't nd. |  | $18{ }^{138} 1818$ | ${ }_{* 18}{ }^{19}$ | -3s2 | 13012 | 1384 |  | 15 Jil |  |
| 0, | *49 |  | *49 51 | $x+5$ |  | $4$ |  | 44 M | 5594 Oc |
| $\begin{gathered} \text { Fast Tenr } \\ \text { Do } \end{gathered}$ | $\begin{aligned} & 10 \\ & 74 \end{aligned}$ | ${ }^{*} 721_{2}{ }^{75}$ |  |  | $\begin{array}{lll}74 L_{2} & 74 L_{2}\end{array}$ |  |  | Mar. 22 | 83 |
| De | $24{ }^{1}$ | ${ }^{3} 4$ |  |  |  | 24 | 5,451 | $171_{4} \mathrm{Ap}$ |  |
|  | *85 | *85 | *83 89 |  |  |  |  |  |  |
|  <br> Green Bay Win | 81i | -....... |  |  |  | $71_{2} \quad 7{ }^{1}$ | 2,51 | ${ }^{1}$ |  |
| nunols |  | 117116 | $1157_{8} 115{ }^{7} 8$ |  |  | 8 |  | 114 Mar. 5 |  |
|  |  |  |  |  |  |  |  | ${ }^{19} \mathrm{M}$ | 19188 Sopt. 12 |
|  |  | 30 | $\times$ |  |  |  |  |  |  |
| ke Er | 17188173 | 17 | 17 |  |  |  |  |  |  |
| ke 8 ho | $103^{\circ} 10$ | 103481 | 10 | 10321103 | 10 | $103{ }^{18} 103$ a |  | A |  |
| ng Isia | ${ }^{*} 923^{19} 9$ | * 12 | 4.4 | *92 ${ }^{2} 4$ | *92 94 | 93: ${ }^{\text {a }}$ |  |  |  |
| uid |  |  |  |  |  |  |  |  |  |
| Louis. New | * 43 |  |  |  | $\begin{array}{r} 42 \\ 42 \\ 95 \end{array}$ |  |  | 30 Aplr. |  |
| nhatta <br> lugan | ${ }_{89}{ }^{93} 1_{2} 90{ }^{9}$ | ${ }^{9} 9{ }^{1} 1_{2}$ | ${ }_{8812}{ }^{91}$ | *8312 | $88^{\text {844 }} 89{ }^{8}$ | $891_{8} 891_{8}$ | 1,6.0 |  | ${ }^{2} 2^{18}$ |
| 1. Lake | *40 | *40 30 | * 4 |  |  |  |  | $8{ }^{12}$ Ju | 80 Jan. 10 |
|  |  |  | $71_{2} \quad 87{ }_{2}$ |  |  |  |  |  |  |
| eap |  |  |  |  |  |  |  |  |  |
| ur |  | 12 | 1 |  | $122_{4} 1214$ |  |  |  |  |
| uri P | 744848 |  | 7 | 75 |  | $76{ }_{8} 781_{2}$ | 57,606 | 67 |  |
| Moblle \& Ohi | *9 ${ }^{1} 10{ }^{1}$ | *9 ${ }^{2} 10{ }^{1}$ | 912 |  |  |  |  |  |  |
| Nashy.Cha | *8112 ${ }^{1} 82^{1}$ | *8112 | 82.82 |  | * $311^{2} 88.2 L_{2}$ | *312 ${ }^{2} 2^{2}$ |  |  |  |
| W | 109381 | 1093810938 | $109 L_{4} 109 L_{2}$ | $109 \mathrm{~L}_{2} 1093$ | $10911_{2} 1047_{8}$ | $1098_{8} 1095_{8}$ | 10,3 | 02 |  |
| w York |  |  | - 20.20 | *1918 74 |  |  |  | 12 | $20$ |
| Do Do ${ }_{\text {2 }}$ 2d |  | * $714{ }^{1}$ | $\begin{array}{r} 75 \\ 44 \end{array}$ | 7 | * | $* 73$ <br> $* 43{ }^{1}$ <br> 17 <br> 45 |  | ${ }_{23} 3^{1 / 2}$ Julv Mar. $3^{6}$ | $4.5$ |
| York | 29 | ${ }_{2818}$ | ${ }_{2818}^{18}$ |  | $285_{8}$ | 28428 | ,36 | N |  |
| Do | *644 | ${ }_{-642}$ |  |  | $61^{\text {L2 }} 6$ | 64934 | 480 | $52 L_{2}$ |  |
| Now York \& New England | ${ }^{483}$ | ${ }^{433} 8$ |  | ${ }_{16}^{4518}$ | $45{ }^{3} 464$ |  | 21 | 4 | ${ }^{531}{ }^{2} \mathrm{Oct}^{5}$ |
| New York Ontario \& Wes | ${ }^{*} 16$ | ${ }_{10} 16{ }^{24}$ | 61 |  |  | * |  | J11 |  |
| Ork | * |  |  |  | 34 |  |  |  |  |
| Sorfolk |  | $17 \quad 171 \mathrm{l}$ | 74 | *17 | 18 | *1719 | 1,0 |  |  |
|  | 515814 | $51^{18} 81{ }^{12}$ | $07^{7} 51$ | 51125 | $51^{7} 82^{18}$ | 514513 |  |  | 19 |
| Northern | * $26{ }^{63^{2}}$ | ${ }^{3} 4$ | 2614 594 | *263 | * | ${ }^{2658} 26{ }^{6}{ }^{3}$ | 22 |  | 293.8 ept. 11 |
|  | $61{ }^{1} 4$ 23 23 | ${ }_{24}^{59}{ }^{7} 8$ | $4^{2} 60{ }^{8}$ | 23 | 23 | $\begin{array}{ll}6038 & 61 \\ 23 & 24\end{array}$ | 22. |  |  |
| Oregon | $30^{1 / 8} 301$ | 2934 3018 |  | $30 \quad 30$ | $30^{19}$ | 30 | 17,2 | 17 |  |
| Peoria De | 5 |  |  |  |  |  | 1,33 | $15{ }^{\text {\% }}$ Ap |  |
| illa. \& Read. Vot. Trus | 5 | 49 | 481 |  |  |  |  | $48{ }^{-} \mathrm{Oc}$ |  |
| chmond |  |  |  |  |  | ${ }^{28148989}$ |  |  |  |
|  | $811_{2} 83$ | $811_{2}$ 89 89 |  | 819824 $+\ldots . .90$ |  | $81^{1 / 8} 823_{8}$ |  | $3$ |  |
|  |  |  |  |  |  | 28392838 | 3,40 | 2. |  |
|  | $66^{3 / 4} 6^{678}$ | 64 655 | $64.64{ }^{4}$ |  | - |  | , | 63 A |  |
|  | 110112 | $111{ }^{111}$ | 111ヶ21112 | 111 |  |  |  | ${ }^{0} 5^{12}$ Apr. ${ }^{3}$ | 9 |
| Pan |  | ${ }^{+161_{2}}{ }^{4} 7^{12}$ |  | 45 | 451 |  |  | 43 Mar. 29 | $6^{643}{ }^{3}$ Allg. ${ }^{4}$ |
| St. Paul |  |  |  | 1031210318 |  |  |  |  |  |
| Texas \& P | $24^{1 / 4} 24{ }^{1 / 2}$ | 24 | $24 \quad 2418$ | $24{ }_{21}$ | $24^{1 / 8} 24$ | $21^{14} 424$ | 6,53 | $18^{7}{ }^{\text {Ju }}$ |  |
| Texas \& | *20 24 | $2{ }^{2}$ | …. 21 | …. 24 |  |  |  | 22 Jul | 20. |
| on Pa | ${ }_{*}^{6518}$ |  |  | 644 | ${ }^{6}+14{ }^{65}$ |  | 117 | 48 Ap | ${ }^{601}{ }^{18}$ |
| hash | +1412 | ${ }^{* 1412129}$ | 173. | 15 |  |  | 3:0 | 12 MH | 16 |
|  | $27{ }^{2} 278{ }^{2}$ | $1_{8} 27{ }^{1}$ | 2738 | $\begin{array}{ll}27 L_{2} & 27 L_{2}\end{array}$ | $2734{ }^{3} 7_{4}$ |  | 1,10 | Mar. 24 |  |
| Wheeling \& Lake Eri Miscollaneons S |  | 5934 60 |  | 5173 | $60^{38} 60{ }^{58}$ | $60^{3} 80$ | 3,0 | Jan |  |
| Oolorade <br> Cansolid |  |  |  |  | 3 | + | , 11 |  |  |
| Delawar | * 801 | $80^{83} 80{ }^{84}$ |  |  | 110 | $814^{812} 4$ | 1,11 | $68 L_{2}$ Mar. 29 | - |
| Oregon |  |  |  | $1188^{2} 4118{ }^{3} 8$ |  | $118 L_{2} 1183^{3}$ | 2, | 103 Ja | 20 |
|  | 10. |  |  | 72 <br> 104 <br> 106 |  |  |  |  | 107 |
| egon Ra |  |  |  | $93103{ }^{2}$ |  |  | 1.56 |  |  |
| acitlo Mall | ${ }^{1} 483{ }^{14}$ | $\begin{array}{ll}3614 & 3718\end{array}$ | $35 \%{ }^{4} 46{ }^{2}$ | $37{ }^{3} \quad 37^{\text {L2 }}$ | *3612 ${ }^{3}$ | -3748 ${ }^{3}$ | 1.51 | ${ }_{28} 8_{2} \mathrm{Al}$ | 1) |
| hilarielphla | ${ }^{8114} 16816$ |  | *80 85 | 81 |  | 83 | 220 | 75 July | $103^{2} 9 \mathrm{Feb}$. 15 |
|  |  |  | 16 | 169 |  | 17 |  | $135{ }^{1 / 4}$ Apr. |  |
| Expy |  |  | $83^{58} 84{ }^{\text {\% }}$ | $84^{1 / 4} 81^{7}$ |  | $815885{ }^{1} 4$ | 42,32 | 702 | 保 Oc |
|  |  |  |  |  |  |  |  |  |  |
| Amerioa | 111 | $1111112{ }^{1 / 2}$ |  |  |  | 11131112 |  | $06{ }_{8}$ |  |
| $\begin{aligned} & \text { Ited St } \\ & \text { ils. Fal } \end{aligned}$ |  |  |  |  |  | $79 \quad 79$ |  | 67 Jau. ${ }^{4}$ | ${ }_{212} 1_{2}$ Oct. 11 |
| 18, Fargo <br> Inact1 | 138 |  | $137{ }^{14} 14$ | $139 \quad 139$ | $3{ }^{3} 1$ | 37143 |  | 128 Jata. 19 | $3$ |
|  |  |  |  |  |  |  |  |  |  |
| chison | 64i\% 617 | $\begin{array}{ll} 81 & 81^{1} 4^{7} \\ 627^{2} & 64^{5} \end{array}$ | $\begin{array}{ll} 811_{4} & 811_{4} \\ 6: 34 & 633 \end{array}$ | $\begin{array}{ll} 81 \\ 33_{8} & 83 \\ \hline 11_{2} \end{array}$ | $617$ | $\begin{array}{ll} 801_{2} & 81 L_{2} \\ 644_{4} & 661_{4} \end{array}$ |  | $\begin{aligned} & 70 \\ & 617_{8} \mathrm{Ja} \end{aligned}$ |  |
| areitte Co | 57 | 50 |  |  |  |  |  |  |  |
| cinnatl W |  | ${ }_{-24}{ }^{5}{ }^{2}$ |  |  |  |  | 300 | $\begin{aligned} & 28 \text { sept. } 28 \\ & 178 \mathrm{Aug} 31 \end{aligned}$ | 4 |
| - Now | ${ }^{14}{ }^{4} 3^{11}$ |  | ${ }_{4}{ }_{4}$ |  |  |  |  | $4{ }^{1} 4 \mathrm{Ju}$ | $6{ }^{1}$ |
|  |  | ${ }^{15}$ |  |  |  | 30 235 |  | 215 Jan |  |
| egon 8ho | ${ }^{*} 15{ }^{4} \mathrm{~L}_{2} 16$ |  |  | 14 | * 14 | 14\% 14 \% ${ }^{\text {\% }}$ | 50 | 10 Mar | 171 |
| Pits. Ft. W |  |  |  |  | ${ }_{151}^{40} 10{ }^{4} 1$ |  |  | $13^{12} \mathrm{Ma}$ | 44 |
| Qutcksilver Milining |  | +8120 | 1. |  | 1. |  |  |  |  |
|  |  | *3712 3812 | $\cdots 37 L_{2} \quad 39$ |  |  |  |  | 33 N |  |
| Louls |  | * 44.47 | *43 47 | ${ }_{*}+3{ }^{47}$ | * 1347 |  |  | 35 Ma | $4{ }_{4} 1_{2}$ |
| th C |  |  |  |  |  | $\begin{array}{lll}37 & 878\end{array}$ |  | ${ }_{879}{ }^{\text {N }}$ N, | $167^{4}$ |
| Ool. Adin arbor | 4 |  |  |  |  |  | 2,825 | 2 |  |
| Oolumbus dillo |  |  |  |  |  |  |  |  |  |
| Tennessee Coa | $32 L_{2} 3$ | $32.32{ }^{\text {a }}$ | $317^{7} 82$ | 32383 | 33 |  | 8,300 |  |  |
| Amrioun |  |  |  |  |  |  |  |  |  |
| pei | ${ }_{4}$ | $\begin{array}{r} 4778 \\ 833_{8} \\ \hline \end{array}$ | $\begin{aligned} & 48 \\ & 82 \\ & \hline \end{aligned}$ | $\begin{array}{r} 491_{2} \\ 8378 \end{array}$ | $\begin{array}{ll} 4 & 5 \\ 8 \\ 8 \end{array}$ | $\begin{array}{ll} 511_{8} & 523_{8} \\ 82_{8}^{7} & 813_{8} \end{array}$ | $2$ | 25 Mar. 21 7144 June | $\begin{aligned} & 5.38 \mathrm{~N} \\ & 100^{3} \mathrm{~B} \end{aligned}$ |

[^0]BONDS-LATEST PRICES OF ACTIVE BOVDA AT N, Y. STOCK EXCHINGR, ANB HANGE MINGR JIN. I, is93


Nork-The letter " $b$ " indioates price bud, and "s" price asked: whathor prioes mad whe rankn aco from actual sales
STATES HONDS.

| 8ecurtries. | Bld. | Abk. | 8ECURTTLEs |  | k. | securtties. | Bla. | Ast. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabame Clase 13 to | 1014 | 105 | Mis8ouri-bib.i.atue 1889 or 1890 |  |  | Rhode Ieland-6a, con .. 1893-1894 | 110 |  |
|  | 1109 | ..... | Aeylum or University, du1 1892 | 101 | -...: |  | ${ }^{3}$ | 8 |
| ....... | 101 |  |  |  |  | Tounemsee -6, old |  |  |
| Arlannabe 6 , furded... $1899-1900$ | 7 | 12 |  | 110 |  | Comprom | T2 |  |
|  | 8 |  | Vurtu Carolina-68, old.......jaj | 12 | 38 |  |  |  |
|  |  | 10 | New bonds J. \& J....1892-1898 | 20 |  |  |  |  |
| Loorgiana | 108 |  | 8pectait | 6 |  | ${ }_{68}$ |  |  |
|  | 191 | 02 | ${ }_{68}$ |  | -93 | 8n, |  |  |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE RAILROAD BONDS.


New York City Bank Statement for the week ending Oot. 27,1889, is as follows. We oun it two ciphers (00) in all cases.

| Banke. (00, obittted.) | Capitat. | Surpius. | ans. | Specte. | Lepats. | Deponila. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| aulatit | 2,050,0 | 1,173,4 | 10,44 |  | 0 | 110,820,0 |
| Meruhauts | 2,000,0 |  |  | 2, | 585, 3 | ${ }^{0.316 .2}$ |
| America | 3,00 | 1,86 | 12,574,7 |  | 689.2 | 12,838, ${ }^{\text {a }}$ |
| ${ }^{\text {chenf }}$ | 1,000,0 |  | 4, 1118.8 | 7,203, 0 |  | 3,393, |
| Tradesmo | 1,000,0, |  | 2,876,6 | 766,9 | 188,8 | 2,577, |
| hemica! | 3100, | $8,836,8$ 133,1 | 19,081,4 | 8.377 | 370.4 | 22,870,9 |
| Gallarin No | 1,000,0 | 1,251.5 | 8,551,8 | 788.6 | - 278.4 | 4,4,14,8 |
| ${ }_{\text {Bratoliors }}$ | 800.0 |  |  | 450,0 |  |  |
| Green Wich............ | 200,0 | 137 |  |  |  |  |
| Leather | 600,0 | 501 |  |  |  |  |
| Gevorith |  |  |  |  |  |  |
| Amerioan F | 5,000,0 | 1,556.8 | 15.4 | 4.2 | 82 | 14,440 |
|  | 5,000 |  |  | 3,82 | 1.872,4 | 15,592,0 |
| ${ }_{\text {Braaw }}^{\text {arceay }}$ | 1,000, | 1,035 |  |  | 218 |  |
| Pacifo |  | 31 |  |  |  |  |
| Repaliun | 1,500 | 51 | 10.3 |  | 188.4 |  |
| Peoplo |  |  |  |  | - | 2, |
| Hapover | 1,00 | 1,012, | 18.6 | 3,56 |  |  |
| Trving. | 500,0 | 260,5 | 3,017 | 68. | 284. | 8,1 |
|  |  |  |  |  |  |  |
| Marcet | 500 |  | 2.43 | 28 |  |  |
| 8t. Niche | 600 |  | $2.048,3$ | 244,1 |  |  |
| hoo \& Leat | 500,0 | $1{ }^{2}$ | 3,084.0 | 678 |  |  |
| Corthental. | 1,000,0 | 1,061, | 6,8 |  |  |  |
| Oriental | 300,0 | 345, 1 | 2,0 | 18 | 361,5 | $2,040,1$ |
| Itano | 1,500 | 4,034,3 | 22,3 | 5,409 | 937,9 | 24, |
| North Ri | 2 | 1, 100, |  |  |  |  |
| East Riv |  | 124, | 1.2 | 97.3 | 30¢, 1 | 1,466, 6 |
| Fourth | 3,200 | 1,304, ${ }^{\text {a }}$ ? | 18,766.5 | 4,431,9 |  | 10,8 |
| 8econd Natio | 2,000 |  | 7,6 | 2,00 | 1.28 |  |
| Ninta Natlona | 750 | 278,3 | 5,07 | 1,293,5 | 10,8 |  |
| Third Nation | 1.0 | 6,875,8 | $21.863,3$ | 4, 51. | 1,474,0 | 22, |
| N.Y. Nat'l Ex | S0 | 117,2 | 1,551,3 | 210,3 | 13 |  |
| Bower | 250,0 | 362,4 | 2,359,5 | 579, | 108,4 |  |
| Now York Co | 200,0 | 104, | 2,383,4. | 629 | 162, |  |
| Ghaman-Amer | 750,0 | 211 |  |  |  |  |
| Flith Arenio. | 100, 0 | 852,1 | 3,87 | ,103, |  |  |
| German Exch | 200 | 366, | 2, |  |  |  |
| Vn | 20 | 36 | 2,50 |  |  |  |
| Lincoln. | ${ }^{\text {300,0 }}$ | ${ }^{6} 79,8$ | ${ }_{2}$, ${ }^{\text {a }}$ | 1,749, | 227 |  |
| G |  | 232 , |  |  |  |  |
| mith | 150 | 243,0 | 1,3 | 440,5 | 212,8 |  |
| Wost | ${ }_{200}$ | 4.29,6 | 3,546.9 | 1,042,0 | 329,5 |  |
| Beaboar | 500,0 | 128,0 | 2,358,0 |  | 239,0 |  |
|  |  | 02, ${ }_{8}$ | 1,7660 | 496,1 | 126, ${ }^{\text {c }}$ |  |
| estorn N | 3,500,0 | 87,6 | 10,120,4 | 1,389,7 | 1,446,7 | 1,4 |
|  | , | 31,586,0 | 6, | 2.460.7 | 27,871,1 | 418,533,6 |
|  | ans. | Specie. | Legats. | Deposit s. + |  |  |
| Kept. 29 . Manky. | $\begin{aligned} & 390, \$ 07,8 \\ & 390,636,4 \\ & 397,29.2 \\ & 394,053,6 \\ & 393,706,4 \end{aligned}$ |  | 31,609,5 |  |  |  |
| ct. |  |  |  |  |  |  |
| . |  | R5,03 |  |  |  |  |
|  |  | 92.46 | 27,871,1 | 418 |  |  |
| Most |  |  |  |  |  |  |
| ct. 13. |  |  |  | 24, |  |  |
|  | $49869^{\circ}$ | 0,7.7.2 |  |  |  |  |
| hlladel. | 149,869,1 | 11,233,0 | 3,373,4 | 2J,030 | 5,052,7 | 5.7 |
|  |  |  |  | 97 |  |  |
| - 27 | 96,794,0 |  | 5.7 | 95, | 2, |  |

delphia, the itomphre to other hank.". Including, for Boston aud Pb
Quotations In Boston, Philadeiphia and Baltimore:
Following are quotations of active stocks and bonds. A full list is given in the CHRONICLE the third Saturday of each month.

| SECURITIES. | Bid. | A8k. | SECUPITIES. |  | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| RAILPOAD STOCKS. |  |  | Atch. \& T'p's.-(Cont'd Plain, 6 ... Mortiage, 5 B |  |  |
| Atombon \& Tol.oka ...... | $65^{18}$ | 654 | Truet, 68.................... |  |  |
| Boston \& Albsiny | 198 | 159 | Barl. \& M |  |  |
| zoston \& Maino | $18{ }^{\circ}$ | 190 |  |  |  |
| Hoason \& Providon | 247 | 243 | Land gravt, 7 s |  |  |
| Bostor Rev. B. \& Lym | $8162{ }^{1}$ | 167 | Cabiforulasontho-184, 68. |  | 12 |
| Californla bouthern | 285 |  | Income, 68................ |  |  |
| Prelerred | $3{ }^{15} 0$ |  | Conaol. ol Verment-58.. |  |  |
| Cheshire, prei |  |  | K. C. M tos |  |  |
| Ohlo. Burl \& No | 44 |  | K, C. Furt scott \& G.-7s |  |  |
| Chicago \& West M | 34 |  | Kanc. City Liw. \& So.-68 |  | 114 |
| Ciereland \& Cantou Prolerred | ${ }_{31}^{82}$ | 31 | K.C. Momph. \& $11 \mathrm{rm}=50$ |  | 31 |
| oncord. |  |  | K. City Mp d \& Mom. ${ }^{\text {ks }}$ | 111 |  |
| Convecticut | 110 | $110{ }^{2}$ | K.C. Clint \& Springt. 5 - |  | 93 |
| Esablern... <br> Prelerred | $1244$ | $843{ }^{1}$ | Littio H, \& Ft. B, -78..... |  |  |
| Fitahbarg, | 125 | 73 | Lorav.Ev.eSt. Lo-l 1 t, 60 |  |  |
| Ylit \& Per* Marquelte. | 35 | 37 |  |  |  |
| Prelerred. |  | 100 | 1823, 6s. |  | - |
| Kotic. Fi. Sco |  | 70 | Morican Oe |  | $90^{6}$ |
| K. C. Meiuph. \& 1 |  | 48 | Income |  |  |
| Louisville Evans. |  |  | N Y. \& N. Eng.-18t, 76.. |  |  |
| Prelerred.- | 16 |  | $18 i$ mort., ¢8............. |  | $13{ }^{1}$ |
| araine Contr |  | 132 | 2 n mort.: |  | 06 |
| Mauchostcr d Liswrouce |  |  | Ogilens. \& L.C.-Cons., 68 |  |  |
| Moxican Ceutr | 14 | $14^{18}$ | Rutinad-56 |  |  |
| N.Y. \& N. Eng. | 115 | 118 | Southorn Kan |  | $3_{5} 5^{1}$ |
| Norwich e | 18 |  | Texas Diviaio |  |  |
| Ogdensh, \& |  |  |  | 83 | 59ち |
| cid volory. | 1712 | 175 | Trucome 5 ¢ |  | 40 |
| Lortand saco \& | 125 |  |  |  |  |
| Summit Brauch |  | 10 | RAILROAD STOCEE. 1 |  |  |
| Wleounin Cob |  | 18 | Bell' Gap. |  | 18 |
| Profurred. | 39 | 40 | Camilen de Atantic, prel. |  |  |
|  |  |  | Fast Penusyl |  | $68^{18}$ |
| soh. e Topeka-18t.78. |  |  | Eimira \& Williamsp |  |  |


Bid. ABk. Lohigh Valio Litiln Rohnyikill Nosquathoning Valioy.
Northern Cogit Norlh Pouzayivanlä: pamnsylvenia Unnbury e Lewinto
Unltor co's of $\mathrm{N} . \mathrm{J}$ West JnrseJ. . ac.......ilio RHegh. Val, 7 B-IOA. 196 Folle वap-10t M.,
Cam
Clonrllelid Jof. $18 \mathrm{l}, 6$
Col. \& Cln. Mld.-18t, 68.
Connectag-Connoctisg-68.


11uvi

## Leh. 2d Co

$\qquad$


$\frac{\text { Perkiomen-18t, 8a,op.'87 }}{\text { \$Per share. \& Last pric }}$
Now Iork Local Securities.
Bank Stook Leat

| BANKS. | Bld. | Ask. | BANK8. | Blu | Ask. | RANKR. | B1d. | A) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Americ | 174 |  | Garfiold. | 800 |  | N.Y. Coant ${ }^{\text {c }}$ | 200 |  |
| Amexc | 139 |  | German Am. | 114 |  | N.Y.NatEx. | 120 | 28 |
| Broadway .i. | 270 |  | Qermaula.... | 120 |  | Ninth....... | 133 |  |
| Butchs'\& l ( | 175 | 185 | Grecnwleh... | 1210 |  | N. America. | 135 | $\begin{aligned} & 150 \\ & 142 \end{aligned}$ |
| Chase. | 235 |  | jlud. R1ver.: | 140 | 150 | Oriental..... | 205 |  |
| Chatham | 230 |  | Im.\& Trad | 368 |  | Pac | 187 |  |
| Chemica | 3400 | 3800 | Irving. | 152 |  | Par | 180 |  |
| City | 310 |  | Leathor Mis ${ }^{\prime}$ | 200 |  | Peopl | 190 |  |
| Cltizene'. | 1710 |  | Manhattan... Markete Fril |  |  | Phenix ...... | 125 | 132 |
| Commerce. Coutinental | 123 |  | Markets Ful <br> Mecharica'.. | 178 | 185 | Reprollo..... | 146 |  |
| Corn mxeh.. | 223 | 225 | M'ohs \& Tras'. | 155 |  | Secoud | 320 |  |
| East R1ver.. | 140 |  | Mercantile. | 1524 |  | Serouth...... | 120 |  |
| 11th Ward. | 150 |  | Merchants | 142 b |  | Shoed Leath. |  |  |
| Flith Avo. | 800 |  | Merch'taEx. |  |  | St. Nicholas. |  |  |
| Flutst | 1500 |  | M etroplitan. | 116 | 123 | State of N.Y. |  | 125. |
| 14th stroet. | $\begin{aligned} & 155 \\ & 1392_{2} \end{aligned}$ | 142 | Metropolle. <br> Nass811.... | 153 | 156 | Tradonmer's. <br> Tritedist'es. | $\begin{aligned} & 102 \\ & 210 \end{aligned}$ |  |
| Osuat | 240 |  | New York | 220 |  | Western..... | 8338 | 9.76 |

Gnm nad Clty Rallraad Btockn mad Boodn.

| AS COM | ma. | Asic, | Gas Comea |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookly | 107 | 10 |  |  |  |
| Citizens |  |  |  |  |  |
| Bonils, | 100 | 103 |  | 88 |  |
| Cousoll |  |  | Motropo |  |  |
| Merscy ${ }^{\text {delita }}$ | 114 |  | Fulton M |  |  |
| Mrtual ( $\mathrm{N} . \mathrm{Y}$ | 94 | 1002 |  |  |  |
| Bouds, 0 | 00 |  |  |  |  |
| Ss881 | 99 |  |  |  |  |
| [City RR. Quotations by E. L. Graxt, Broter, 145 Broadway.] |  |  |  |  |  |
|  |  |  |  |  |  |
| 1 st mor | 111 ${ }^{1173}$ |  |  |  |  |
| $\mathrm{r}^{\prime} \mathrm{dmay}^{\text {d }}$ |  |  |  |  |  |
|  | $103 L_{2} 1043$ |  |  |  |  |
| B'way Surfaco h'ls...1024 | 90 |  | $18 t$ mort., 78,1893 <br> $42 d$ St. Manho of 8 th. Ave |  |  |
| Borile gunr., bs 1905.... |  |  | 1 st mort., 68, $1010 . . .$. |  |  |
| Brooklyn | $\begin{array}{r} 132 \\ 795 \end{array}$ |  |  |  |  |
| Bkijz. Crosatown-s | 10310 |  |  |  |  |
| 1 gt mort., 78, 1888 | 100 …... |  | Niuth Ave...................... 60 |  |  |
| Busliw'k Av.(Bklya)-St'k | $\begin{array}{r} 140 \\ 140 \\ 140 \end{array}$ | 150150150 | Socoud Are.-Stock......... $1051_{2}$ |  |  |
| Central Crosstown- $18 \mathrm{mort} \text {. } 68,1922 .$ |  |  | Slxih Ave.-Stnck.......... 155 |  |  |
| 00t. 1'k.N. \& E.Ri | $110^{1} 120$ |  | 181 mortu, $7 \mathrm{f}, 1890$ Thirl Are- Stock. | 06 | 108 |
| Conso | 85116118118 |  |  | 214 | 1220 |
| Ch | 1110 | $\left\lvert\, \begin{aligned} & 118 \\ & 125 \\ & 113 \\ & 120 \end{aligned}\right.$ |  | 101 | 102 |
| Bon |  |  |  | 110 | $112$ |
| Dry Dk. EJ. 16 Lst mort. | 182 | 18 |  |  |  |

Unlisted Securitles.-Quotations Prom both Exchangee:

| SECURITIES. | Bld. | / | BEOURITIES |  | An\%. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 27 | 30 | arox. Nat. 1at mor, tr. |  | 6 |
| Atch. E Plke's P'k. 186 Bs | 104 90 |  | Now 1st. 08................. | 109 |  |
| Ach. \& Char. Air Lite.... 1st 78, 1907 | 190 | 05 | 24 yortes | $\begin{aligned} & 65 \\ & 21 \end{aligned}$ |  |
| Brookija EJev'd | 37 |  | Nt. Des.a ELast Sh. Lid.Co. | 200 | $2 \cdot 12$ |
| Branswlck Co |  |  |  |  | 2 |
| Califorula Pacifo | $10^{1} 2$ | 12\% | Nowp. N. \& Miss. Val.... | 8 | 144 |
| 1st mertu, 42 2d mort.. gue | 105 |  | Y. © Green'd Lake, 181 |  | -11* |
| Chio. \& Ati-Bon, tr. ree. | 9 | $\mathrm{g}_{7}$ | 2 d mert. |  | 0 |
| CLiso. Gas Truat | 3934 | 40 | N.T. Loan d Im | 50 |  |
| Contlucntal Con. \& Imp.. | 35 | 40 | N. Y Mutual To |  |  |
| Dul. S. shore \& At-sta. Prel. |  | 23 | North Stv.cons. Co.serip. |  |  |
| Fla, R'YE Nsv.Co, consol. |  | 20 | Penmaools a |  | , |
| Georgio Pmo-Stock...... |  | 15 | Phti. \& Itcall, all a | 33 | 8 |
| $18 t$ Us | $108{ }^{\text {s }}$ |  | Poatal Telegraph-cable. | 33 | 41 |
| 2 Cos | 60 |  | Rlels. York liv. \& Ches.. |  |  |
| Consol. | 27 |  | sit. L. Ft. S. © Wloh, cort |  |  |
|  | 48 | 103 | Proi |  | 40 |
| Kanawhe \& OhJo........... | , |  | 3t. Panl Fe, (ir. Tr., 1 dibe |  | 100 |
| $18 t$ |  |  | scioto Valles | 70 | 93 |
| 2 mbr |  |  |  |  |  |
| lot |  |  | Vicksb. \& |  |  |
| Kinpat'n epem |  |  | 24 mor | 45 |  |
| Lehfgh \& Wulken. $0^{\text {a }}$ |  | 0 | 1ncomes |  |  |
| L. N.A.\&C.-O.\&I.Di |  |  | staok pi |  | - |
| Mox. Natconernctr Morican National tr. |  |  | Wost ${ }^{\text {co. }}$ |  |  |

## Inurestment Thaitroad gixtlligence.

The INvestors' SUPPlement, a pamphlet of 132 pages, contains extended tables of the Frunded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every ather month-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CHRONICLE. Extra copies are sold to subscribers of the CHRONicle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Chrontcle, are now published on the third Saturday of each month.

## RAILROAD EARNINGS.



| oads. | Latest Earnings Report |  |  | Jan, 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1888. | 188 | 188 | 1887. |
|  |  |  |  |  |  |
|  | , |  |  |  |  |
| , |  |  |  |  |  |
| eatueky Ce | Sep | 101.3 | 107 |  |  |
|  |  |  |  |  |  |
| no | Angust | 39,9 | 42.1 |  |  |
| Lake E, \& West |  |  |  | 1,712,544 |  |
| ablel \& Hud |  |  | 17,6 |  |  |
| , |  | 97 | 832.7 | 7,527 |  |
| cock | 3 d Wk |  | 26 |  |  |
| ng Aland |  | 39. | 55. |  |  |
| Lous.Ev. \& | 3d wk Oct |  |  |  |  |
| Loul | 3 d w | 327 |  |  |  |
| Lon | 3d wk | 50 |  |  |  |
|  | 3 d wk |  |  | 1,73 |  |
| Lykens Valley. | pt' |  |  |  |  |
| . |  |  |  |  |  |
| Memphls \& ${ }_{\text {* Mexican }}$ | 3d wk |  | 100 | $\begin{aligned} & 1,212,884 \\ & 4,461,508 \end{aligned}$ | 3,711,869 |
| und'jara B | wk |  |  |  |  |
| an Lilts Div | 3d wk |  |  |  |  |
|  | Sepr m |  |  | 2.8 |  |
|  | ${ }_{4}$ Wh k Wk | 101 |  |  |  |
| M | 3 d wk |  |  |  |  |
| Minneap.\& 8t. L. | t'm | 120.5 | 124. |  |  |
| Mo Kan \& Tex. | Tk |  |  |  |  |
|  |  |  |  |  |  |
| st. Ch. $\&$ | Sep1 | 271, | 270, |  |  |
| NatchezJae | pt |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| N.Y. L.E. \&W. |  | 2.4413.7n 554.526 | 512 |  |  |
| W | Sept | 501,1 | 484 | 3.924,202 |  |
| ort | $3{ }^{\text {d wk }}$ | 11.0 |  |  |  |
| N.Y. Ont. \&W... | wk |  |  |  |  |
| N.Y.8us. \& W... 8 |  | 130.4 | 131.023 |  |  |
|  |  |  |  |  |  |
| as | Aup |  |  |  |  |
| Northern Ce |  |  |  |  |  |
| Northera Pa | $\mathrm{da}^{\mathbf{W} \mathrm{wk}}$ | 96.6 | 110,4:31 | 3,04 |  |
|  |  | 13 | 11, |  |  |
| Ohio | Sepu'n | 48,0 | 52. | 401,730 |  |
| Ohio Val. of Ky - | d w |  |  | 10 |  |
| Omah |  |  |  |  |  |
| egon Imp | Sept | 407 |  |  |  |
| reg | Se | 609 | 487,246 | 4,49 |  |
| reg. |  |  | $\begin{array}{r} 1956 \\ 5,006,568 \end{array}$ | $43.3$ | $\begin{array}{r} 1,292.337 \\ 41.053,674 \end{array}$ |
| enus! |  |  |  |  |  |
|  |  | 1,374, | 1,518 |  |  |
|  |  | 15 | 1,1 | 7,43 |  |
| Peorta Dee.dEv. |  |  |  |  |  |
| Petersburg..... |  | 1,6 |  |  |  |
| Lila, \& |  | 447. | 334.5 | 3,262.519 |  |
| Pulla, \& Reai |  | . 332 | 1.9 |  | $16.003 .531$ |
| ron | 8 sent | 2,025. |  |  |  |
| Tot.botb CO's. | 5ut' | 3,95- | $4,103,691$ |  |  |
| Pitts. \& We |  |  |  |  |  |
| rtroyal \& | Aug |  |  |  |  |
| t. R’ald W. |  |  |  |  |  |
| ich. \& Alteg |  |  |  |  |  |
| R\&W.P.Ter.Co- | $18 t$ wh Oc | 148,9 0 | 146.400 | 3.346,218 | $\begin{aligned} & 3,173.711 \\ & 1,264,928 \end{aligned}$ |
| Rich. \& Dauv. |  |  |  |  |  |
|  |  |  |  |  | $\begin{array}{r} 1,264,928 \\ 608.528 \end{array}$ |
|  | $18 t . \mathrm{w}$ |  | 17.400 | 433 | 380.51554.00102.007 |
|  | $18 t$ | 37,4003,300 | 36,60$3,6 \cdots$ | 494.273 |  |
| W.O. \& W. | 1 st |  |  | $\begin{aligned} & 93.239 \\ & 8.3 .775 \end{aligned}$ | - $\begin{array}{r}92,027 \\ 51,31\end{array}$ |
| Ash. ©Sp. Dif | 1st |  | 2,75 |  |  |
| , | 184 |  | 250,125 | 6,495,361 |  |
| leh. \& l'eter | Augus | 20,459 |  | 2,152,276 |  |
| Alt |  | 353,36 | 3,7774 47,18, |  |  |
| .Alt. | 3d wh | 22,470 | 24.80178.458 | 728.221 | $1,74,2.26$1.942 .399 |
| L. Ark. \& | 3d wk | 8 ¢, 5.56 |  |  |  |
| St. L. do Ban Fran. | 3d wk 0 | 143,600 | $\begin{aligned} & 140,488 \\ & 185,512 \end{aligned}$ | $4,481,476$ | 4,841.841 |
| , | Sept'mb |  |  | 1,122,23 |  |
| P.Mu.d | selu' | 163,182 805,000 | 185,512 |  |  |
| 8.Ant.\& Ar.Pass. | 砣 |  | 17,164 <br> 77.768 | $\begin{aligned} & 784.051 \\ & 500, .5 \frac{1}{4} \end{aligned}$ | $\begin{aligned} & 405,215 \\ & 579,649 \\ & 357.493 \end{aligned}$ |
| ab'rd \& R | Srpt'mb | 46.3 | 77,76844,599 | $\begin{aligned} & 500,57 \\ & 404,118 \end{aligned}$ |  |
| ab'rd \& |  | 120,851 |  |  | 357,493 |
| henandoahval. | se |  | 93,305 | $628,562$ | $\begin{aligned} & 647,778 \\ & 836,439 \end{aligned}$ |
| 8outh Carulina.- | Sept'wber | 100,888 | 142,257 |  |  |
|  |  | 5 | ${ }^{295,097}$ | $2,746,460$ |  |
| Gal. 1 | $\begin{aligned} & \text { Ser } \\ & \text { Sel } \end{aligned}$ |  |  |  | $\begin{array}{r} 2,385,558 \\ 607,836 \\ 2,954,907 \\ 125.200 \\ 917,922 \\ 6,991,421 \\ 17,960.421 \end{array}$ |
| Morgao's 1 | sep 'mb | 388,9 | 375 | 3,519,987 |  |
| N, Y.T. \& M | Septontrer. | 18.442 | 17,40 | \%. |  |
| Tex, \& N. Oris | sept'mber | 125,590 | 109.99 | 1,036,2 |  |
| Atlau'esyst | Selter | ( | 871. |  |  |
| Pacitic ssste | Allgu-t |  | $2,477,580$ $3,716.79$ | ${ }^{22,745,3} 296$ |  |
| Total of all | August |  |  |  | $24,080,577$ |
| par. Un. \& Col | Anyust | 10.230 97.017 | 6,80392.387 | [ $\begin{array}{r}63.481 \\ 743131\end{array}$ | 690,865 |
| 8taten 18. Rap. | Srpt' | 132,015 |  |  |  |
| 8ummil Braue | Sept' |  | 125,63 | 1,0 |  |
|  |  | 14,976 |  |  |  |
| xas \& Pa | 3 d wk | 162,850 | 158 | -52, |  |
| ,A.A.\& N.M | 3 W W | - 16.489 .9 |  |  |  |
| 1. \& Obia Cen | 3d wk Oct. | 22,838 | 26,62 |  |  |
|  | sept'tube |  |  |  |  |
| njou Pacitic | 5. p 'mber. |  |  |  |  |
| lley of Oble | sept'u | 58.692 |  | 432.274 |  |
| , | d wk Oct. | 123,515 | 146,4 | 4,507.690 | 8 |
| ah., E. of Misp | tug |  | 703, | 4,128 | 4 424.568 |
| N. Y. ©Pa | 3d wk Oc | 69.400 |  |  |  |
| Western of Ala | Srpt'm | 33.391 | 47,15 |  |  |
|  | sept'n | 140 | 133 | 1,241.37 |  |
| V.Celuderitits | Stitum |  |  |  |  |
|  |  | 46. | 49,221 | 442,063 |  |
| , | 3d wk | 88.312 | 81.6 in | $3.038 .8 \%$ | 2.971 .2 |

Latest Gross Farnlugs by Weoks.-The latest woekly earnings in the forgoing table nro soparatoly auminod up as follows.
The additional returns that have come in for the thicd week of October are not quite so favorable ns the oarlier roturns, so the increase on the whole 68 rouls whish have reported is only 1.73 per cent.

| 3 d week of Oetober. | 1888. | 1887. | Increase. | Deereare. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'd (30 roads) | 3,046,788 | 3,509.660 | 215.013 | $\stackrel{8}{78,115}$ |
| Attaniode lxaclic....... | 69.713 | 59.301 | 10,412 |  |
| Central fowa........ | 18,731 36.416 | $\begin{array}{r}31.416 \\ 30.757 \\ \hline\end{array}$ |  | 11,065 |
| Cherapeake ifolio | 88,152 | 91,633 |  | 2,18i |
| Chtcago de Erst. 1118 | 52.520 | 47.000 | 3,520 | 2,181 |
| Chicaro \& Weat Mloh | 29.206 | 30.897 |  | 1,02i |
| Oloclinatl Jack, of Mack | 12,588 | 12.978 |  | 430 |
| Cin N. O. de Texas Pac. | 68.338 30.974 | 70,378 32,086 |  | 2.037 1,412 |
| New Orloans \& N.E | 20,119 | 18.082 | 2,37 |  |
| Flekslure \& Mcridian. | 11.096 | 14.115 |  | 3.010 |
| Vlekaturg 8 lirev. epac. | 14.478 | 16.73 .5 |  |  |
| Cia. Wush. \&\% Britu. | 9032 43.388 |  |  | 6,421 |
| Cleveinnt © Marterta. | 6.296 | 7.382 |  | 1,040 |
| Col. \& Cin. Mldaud | 7.493 | 6,-58 | 735 |  |
| East Tcnu. Va. \& Oa | 123,83! | 127.013 |  | 1,774 |
| Fllot de Prra Marquctte | 45.213 | 49.3138 |  | 4,138 |
| Grind Raplds \& Ind Other ilnes. | 43,831 4.118 | 47.425 |  | 3,494 |
| * (rand Trunk of Canada. | 433.964 | 431,322 | 2,612 | 20 |
| Keokuk \& Western | 7.614 | 7.900 |  |  |
| Llttle liack de Momphis... | 15.445 | 24.781 |  | 9.336 |
| Loalsv. Franss ict st. L. | 22.142 |  |  |  |
| Memphi- \& Charlerton... | 38,238 | 43,184 |  | 0.96 |
| Ohio \& M14sblssippl | 96.640 | 1:0.43: |  | 13,781 |
| Ohio Rlver....... | 13.548 3.020 | ${ }^{11} 1.78 \%$ |  |  |
| 8t. L. Alt.d T.IT..brancleed | 22.470 | $2 \mathrm{~T}, 861$ |  | 2,391 |
| San Autonlu © Ar. Rass.. | 24.109 | 17.161 | 6,915 |  |
| Tol. Pcorta \& Western. | 22.838 | 26.621 |  | 3,783 |
| Tutal 168 modsl... | 5,138,226 | 5,030,673 | 252, | 164,830 |

Nol increase (1 73 p.
Net Earnings Monthly to Latest Dates. The tables following show the latest net earaings reported this week, the rekurns for each road being published here as soon as received, but not kept standing from week to week. The figures cover the latest month and the totals from January 1, and also the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

Roade.
Allegheny Valley ...
Atch. Tr. \& Santa Fe Canadian Pactfio...
-Contral of N. Jerser. Cin. N. O. ©Tex. Pae. N.O. N Northe st'n Vicksb. \& Meridian Vicksb. Slurev. \& P Cleveland \& Canton July 1 to sopt. 30. ? Clev. Col. Cln. \& Ind Ciet
Denv. \& Rlo Gr. Wes.
Loulsvlile \& Nashv..
Jaly 1 to Sept. 30. Muw. Lake 8 \& $\&$ W. N. Y. Phila. \& Nurf.

Norfolk \& V'estern. Gross.
uly 1 to 8 ept 30 . Ohlo \& Nlisaig...... Net.. July 1 to 8ept. 30 , Net... 3 monthe..... $\}$ Not. Oraron Imv

Pendsylvanla.......... Gross.
Philladelphta ex Erio. . Gross. Pittabure \& Western..Gross. July 1 to 8ept 30 , $\}$ (iross. Soloto Valley...................
8outhern Paolfic Co-
Guthern Paoffic Co-
Gal. Har, \& B. Ant. Gross.
$\begin{array}{lrrrr}\text { Net... } & 93,781 & 71,769 & 1,521,421 & 554,657 \\ \text { Nross. } 1,411,850 & 1,506,261 & 11,238.992 & 13,634.173\end{array}$ Gross. 1 Net... Gross. 1,
Net

Gross. $\begin{array}{llll}430,210 & 401,724 & 3.59 .1,399 & 3,001,303 \\ 167,733 & 186,305 & 1,393,55.4 & 1,211,24,3\end{array}$ Northern Paclic...... (Gross. 1,711,275 1,408,210 12,419,313 9,35752

|  |  |
| :---: | :---: |
|  | 1808. |
| 8 |  |


$1,483,55$ 554,657 $491,155 \quad 671.233 \quad 3,4 \times, 214$ 6,232,374 ,130.917 1,0 $63.207 \quad 9$ iross. Grass. Cetos. Not .. Gruss. Gross. Nro... Gross.
Net. Gross. Nct... Nross.
Not... Vross. 1 ross. Net... Feto..


135,69

\[
$$
\begin{array}{ll}
328,212 & 99 \\
700,718 & 4
\end{array}
$$

\] 997,1 10 $\begin{array}{lll}321,154 & 309,917 & 2\end{array}$ $\begin{array}{lrrrr}69,000 & 129,481 & 2,674,624 & 2, \\ 63,423 & 56,582 & 595000 & \end{array}$ | 56,332 | 505,120 |
| ---: | ---: |
| 81,86 |  | $\begin{array}{lrrr}9,000 & 10,000 & 595,120 & 402,249 \\ 46,000\end{array}$ $\begin{array}{lll}28,833 & 51,939 & 311,-61\end{array}$ 311.061

22,000 357.115 369. 63 $2 \cdot 3,414$ $2 \cdot 3,514$
88,755 99.464 783.563 783.563 $\begin{array}{lll}3,0,290 & 347,1103 & 5\end{array}$ $32,582,20$
$1,578,50$ 56,00
270,82 $39,339 \quad 16,000$ $\begin{array}{ll}\mathbf{3 , 3 3} \\ 6,00 & 28,816 \\ 21.00\end{array}$ $34,559 \quad 36192$ $34,559 \quad 36,192$ 126,695 129.429 $\begin{array}{lrr}48,156 & -48.522 & 951,6\end{array}$ 951,647
226,413 $5,766,27$
$1,430,2$ 39.483 .1 437,009 11810,136 $42,874,595,65711,810,13611,552,010$ ........ ......... 4,07t,193 4,134,133

## ......... ..........

## $482,533 \quad 389,607$

 $071,10 \pm 1,49,210$ 12,41!,313$4,658,917$
$4,9811,151$
396,40....
$\begin{array}{ll}396,102 & 408,051 \\ 157,863 & 167,013\end{array}$
1.069,771
$3,756,3$
$3,910,37$
$\begin{array}{crrr}\ldots, 863 & 167,013 & 2,791,896 & 3,031.081 \\ \ldots \ldots .636 & 1,064.00\end{array}$

## $407809 \quad 362 . .$.

$407,809 \quad 362,443 \quad 3,726,7 \quad 0 \quad 2,971,431$
$\begin{array}{llll}111,825 & 110,196 & 816,136 & 814960\end{array}$
$609,450 ~ 467,210 \quad 4,443,43313605,306$
286,450
$5,285,4265.006,508$
$1.93,3.31,976$
$1.91,013,674$
$1.758,19=$
$14,396,03 ;$
$14,123,655$
$\begin{array}{rrrrr}447,032 & 339.527 & 3,262,519 & 2,971.5 i 1\end{array}$ $142.749 \quad 108976 \quad 1.33,156 \quad 190470$


565,025
13.137
$72.830 \quad 77$.768 159.638 $\begin{array}{llll}72.830 & 77,768 & 500.457 & 579,699 \\ 32,458 & 25,451 & 107,333 & 139,419\end{array}$


- Cross rarnings do not fuclude Incomo irom fovestmente, and net

† Approximate for september.


## ANNUAL REPORTS.

## OId Colony Rnilroad.

(For the year ending Sept. 30, 1889.)
The annunl report just issued states that "the report of earnings and expenees tor this year contans six months' business of the Boten \& Psovidence RR, unde: th. lease which commenced April 1, 1888. It is alvo, 10 a 8 mall extent, affreted by the operaxion of the Nantagket Beach RR. for three months, the West B Idgewater Branch KR. for vine months and the Cnatham Branch RR. for ten months." Heace la the comparison of earnings and expenses with thos of 1887 these facis must bs remembered.
The gain in gruss earnin:s, compared with thoze of 1887, in luding the corresponding six months of the Biston \& Providenc. RR. is $\$ 448,6^{\circ} 2$; but the comparison below excluding the Boston \& Providence in 1887, shows \& much larger increase.
The Old Colony Steamboat Company durinz the year increased its capital stock fom $\$ 900.000$ ts $\$ 1,200,000$, offering the new suck to its stuckholders at par. The Old Colony RR. Co. took 2,418 of these new shares.

A lease ior nioety-nine years has been taken, by votg of the directors, of the Nantapet Beach RR, extending from the Old Colony Hours Station to Hotel Pemherton, about seven. wiles, for a yearly reatal of $\$ 6.250$. The lease gives to this company an option to purc $7 a s e$ tho property after the maturity of the bonds in 1901 for the sum of $\$ 150,000$.

The most lmortanc event of the yeir was the acquisition of the $\mathbf{B}$ ston \& Providence RR. hy lease. The comvination of the two properties adds to the value of both, and the directo s believe that the busincss can be increased and done at less exp-nge.
The additions made to construction account for the year smulunted to \$231,87o.
"Tu provide for this expenditure for payment for slock in the Stramboat Company und for thy floating dobt as 8 ated in the last report, and to $m$ et loog notes masurinz during the spar to the amcunt of $\$ 2: 0,000$, and tne payment of $\$ 1,300$. 000 to th-Bnsta \& Providetuca RR. Co. under the lease, and ab ut $\$ 140.000$ for materials on hand, the following securities have heen is furd: $\$ 1560000$ of four per c-nt binds, as amhorzad b; thy stockholders at the anuual meeting Nov. 22, 1887, and made auplicable by the sp cial meetiug to the P, ovidence leass. Thise bunds were suld for their par value, Four thou and shares of capital stock have been sold for \$676,631. The premum reslized frum thls rale, $\$ 276,631$, has $b$-en credited 10 the improvement account, which now amount- to \$414.459. The whsle amonut of "sh-rt-time notes outstandank on Sept. 30,1833 , was $\$ 326,563$, of which $\$ 30 J, 000$ has been paid at the date of this repuri."
The comparative slatement of esin'ogs, traffic, \&c., for four years is as folluws, tha B iston \& Proridence road b ing inrluded fur six months i:! 1887 88:
operations and fiscal. Results


| $\xrightarrow[\text { Receipts- }]{\text { Rearning }}$ | income account, |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1884-85. | 1885-86. | 1886-87. | 1887-88. |
|  | 1,281,056 | 1,302,929 | 1,332,576 | 1,684,961 |
| Fet earnings | 1,281,056 | 1,302,929 | $1,332,576$ 95,215 | 1,684,991 |
| Total income. | 1,360,390 | 1,392,860 | 1,427,791 | 1,779,051 |
| Disbursements- | \$ |  |  | \$, |
| Rentals pala - ${ }^{\text {R }}$..... | 45,594 | 32,694 | 16,134 597897 | 265,559 636,368 |
| Interest on debt. .... | 551,424 | ${ }_{761,747}$ | 788,616 | 802,763 |
| Improvem't account. | 35,122 25,250 | 15,885 | 25,144 | 74,361 |
| Total disburse'ts.' | 1,360,390 | 1,392,860 | 1,427,791 | 1,779,051 |


| earninge, expenses, dC. |  |
| :---: | :---: |
| Rarnings from- R | 1886- |
| Freight............................................. $1,831,613$ | 1,497,819 |
| Mail ................................................. 13.1 . 13,893 | 13,892 |
|  | 17,032 |
| Other вources................................ 59,267 | 103,987 |
| Total earninge ........................\$2,405,121 | \$1,992,543 |
| Operating expenses ( 74.33 ner cent of oarninge in $1887-8$ and $74 \cdot 32$ in 1886-7), $1,864,572$ | 1,480,856 |
| Net earninge................................. \$540,559 | \$5511,687 |
| Rentale pald ................................. 168,064 | 169,108 |
| Net income over oper. expeuses, rente, so. \$372,495 | \$312,579 |
| resources of the tear. |  |
|  | 1886-7.7 |
|  | $\begin{array}{r} \$ 510,127 \\ 81,237 \end{array}$ |
| Totals ................................. \$676,699 | \$591,364 |
| Ekict disposition of resources, |  |
|  | 1886-7. |
|  | 169,108 |
| Net unfunded debt -......................... 41,902 |  |
| Intereat on unfunded debt. | 32,256 |
| Totals .................................. $\mathbf{\$ 6 7 6 , 6 0 9}^{\text {¢ }}$ | \$391,364 |

## Evansville \& Terre Haute Railroad <br> (For the year enting August 31, 1888).

The following statistlcs have been prepared for the ChronICLE:
The President's report is very brief. He remarks that this year's business is the largest in gross amount the company has ever done. The Evansville \& Indianapolis Railroad Company is now opened throughout its entire length, 153 miles, and is being euccessfully and profitably operated, its business now poiating to $\$ 300,000$ per annum, and steadily increasing." The stock $(\$ 2,000,000)$ has been issued and placed in the Treasurer's havids, and appears in his general account. Its value is but nominal; still the stock of the E. \& T, H, RR. was sold for $\$ 5$ a share twenty-five years ago.

The General Manager's report says:
"In the group of railroads in which yours is situated, the average percentage of expenses-to-earnings is 64.74 . By exceedingly careful mansgement, the E. \& T. H. has been operated as low as 45.70 ; this year at 4970 . This, however, could have been shaded, bad it not appeared that it were the wiser judgment to expend more liberally during the present year ior the advantage of the property both now and hereafter."

| fiscal results. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1884-85. | 1885-86. | 1886-87. | 1857-83. |
| Total miles oper. | 1.46 | 146 | 156 | 156 |
| Earnings- \$ \$ \$ \$ ${ }^{\text {S }}$ |  |  |  |  |
| Passenger...... | 192,150 | 200,122 | 198.701 | 21,595 |
| Mail, exp., de.. 117,931 118,104 138,284 |  |  |  |  |
|  |  |  |  |  |
| Grobs earn'ge. Op. ex. \& taxes. | 718,823 | 764,157 | 831,771 | 863,676 |
|  | 361,223 | 375,180 | 428,581 | 457,212 |
| Netearnings.... | 357,600 | 388,977 | 403,190 | 408,464 |
| P.c.exp.toe'rns | 50.25 | 49•10 | 51.52 | 52.93 |
|  | income account. |  |  |  |
|  | 1884-85. | 1885-86. | 1886-87. | 1887.88. |
|  |  |  |  |  |
| Disbursemenis- |  |  |  |  |
| Dividende.......(2\%)60,000 (4\%)120,000 (43\%) 142,500 (5\%)150,000 |  |  |  |  |
| Miscellaneaue.. | ......... |  | 10,094 | 7,882 |
| Tot. disburs'te | 262,320 | 322,320 | 366,241 | 358,632 |
| Bal. surplus .... | 95,280 | 66,657 | 36,949 | 47,832 |

The report of this company for the calendar Jear 1887 was published in the Chronicle Vol, 46, p. 351 . Later returns for the year ending June 30, 1838, have now been obrained for publication in the CHRONICLE and are given below in comparison with 1886-7. The litigation by this company in its famous suit for the recovery of some $\$ 8000,000$ renders all statistics in regard to its earnings and finances the more interesting.


## Lake Erle \& Western.

(For the year ending June 30, 1888.)
This company has made one report since its reorganization, and that was for only part of the year ending December 31, 1888. A report for the full year ending June 30, 1888, has now been given to the Chronicle and is published below. earnings, experses, de.

| Earnings from- | 1887-8. |
| :---: | :---: |
| Passengers......... | \$577,523 |
| Freight. | 1,219,613 |
|  | 38,534 |
| Express | 42,640 |
| Other sourcee | 89,903 |
| Total earnings. | \$1,968,218 |
| Operating expenses ( $6 \cdot 78$ per cent of earnings) | 1,235,269 |
| Net carnings | \$712,949 |
| Lentals paid | 6,830 |
| Net income over operating expenses and rents. | \$706,119 |
| resources of the year. |  |
| Nei earnin | 1887-8. |
| Sner sase of floating or deorease of caoh assets. | $711, \div 22$ |
| Total | \$1,424,170 |
| disposition or resovrces. |  |
|  | 1887-8. |
| Interest on funded debt. | \$296,000 |
| Incutals . In other than cash aseet | 6,830 |
| Construction and equipment...... | 538,965 |
| Betterments. | E57,548 |
| B ${ }^{\text {a }}$ Total, | 4,1 |

## Chlcago \& Atiantic.

(For the year ending June 30, 1888.)
This road, the western connection of Erie and N. Y. Pa, \& Ohio, is under foreclosure, and the suit for a decree of sale is now being pressed to a conclusion. No report has been made for a year or more past, and the Chronicle has just now obtained the earnings and income account for the year ending June 30, 1888, which are given below in comparison with the previous year 1886-67. The company has to pay a yearly rental of $\$ 168,054$ to the Chicago \& West Indiana for its entrance to Chicago and for terminals in that city.

Total. $\qquad$ \$1,265,026
$\overline{\$ 1,923,233}$


## Ohio Sonthern.

(For the year ending June 30, 1888.)
A special report of the earnings and income account of this company for the year ending June 30, 1888, has just been made for the Chronicle, and the figures are given below in comparison with 1888-7.
earnings, expenses, dec.

| Earnings from- | 1887-8. | 1886-7. |
| :---: | :---: | :---: |
| Passengers......... | \$65.681 |  |
| Froight. | 530,768 | 487,914 |
| Mail. | 5.591 | 5,591 |
| Express | 5,171 | 4,569 |
| Other 60 roe | 1,708 | 482 |
| Total earnin | \$608,919 | \$564,158 |
| Operating expeneco ( 59.27 ner cont of carn- | 360,931 | 321,261 |
| Net earninge | \$247,988 | \$242,897 |
| resources of the y |  |  |
|  | $1887-8$. $\$ 247,937$ | 1886-7.7 |
| Not earnings, | 11,034 | ,978 |
| Totà | \$259,021 | \$243,875 |
| dispositlux of resou |  |  |
|  | 1887-8. | 1886-7. |
| Ioterest on funded debt.. | \$126,000 | \$126,000 |
| Construetio | 40,59.1 |  |
| Equipment | 83,134 | 93,237 |
| Interest and discount Miscellaneaus....... | 8,763 | 951 |
| Total. | \$259,022 | \$243,975 |

Toledo \＆Ohlo Central．
（For the year endin！！June 30，1888．）
Returns for the year onding June 30，1899，have been ob． tained excluaively by the CuionicLe，and are glven beluw in comparison with the previous year．

LAILNINOA，EXIPRNMEA，AC．

| Earnings from－ | 18 |  |
| :---: | :---: | :---: |
| Prasengers．．．．．．．． | 1887－8． | 1890－032 |
| Frelght | 959，070 | 793，72\％ |
| Mail | 12，383 | 12，33．1 |
| Express | 7，230 | 5，835 |
| Other sourees | 77，508 | 82，481 |
| Tetal erruings | \＄1，187，576 | \＄961，407 |
| Operating expenaes（ $09 \cdot 10$ nor e＇c af earn＇s in 1897－8，aud（69－96 yer c＇t in 1886－7） | 800，74？ | 672，603 |
| Net enming | \＄360，827 | \＄288．804 |
| over oxpenses nud ronis |  |  |
| hebounces of the year． |  |  |
|  | 1887－8． | 1886－7． |
| Netearnings | \＄360，428 | \＄288，801 |
| lncrease nnfunded debt | 10，228 | 416，558 |
| Reorganization cotamiltee． | 235 |  |
| Toto | \＄371，291 | \＄705，362 |
| DISI＇OSITIOX OF RESOUROES． |  |  |
|  | 1887－8． | 1880－7． |
| Interest on purded debt． | \＄150，000 | \＄150，000 |
| Bentals of olher roads | 13.979 | 12，217 |
| Construction | 31，123 | 22，341 |
| squipment． | 124，401 | 492，7511 |
| Interast on car irusts． | 35，628 | 23，068 |
| Interest ou thoaing dobt， | 16，070 | 4，986 |
| Toral． | \＄371，291 | \＄705，362 |

## GENERAL INVESTMENT NEWS．

Alabama Great Sonthern．－The direclors place before the shareholders in London a statement of the working of the line for the six montlis ending the 30th of June，1888，as com－ pared with the corresponding period of 1887，as follows：
Gross reecints

1888.
735.778
1887.

Working expenecs（inctuding taxes）．
$\qquad$ ．$\$ 104,310$ 534,463
$\qquad$
The grosa recelpts show an increase of $\$ 20,800$ over the cor－ responding period of 1887，but this result has only been obtained by a large additional train mileage．While there is a conaid－ erable increase in the number of tons of freight carried，the rate per ton has been lower；and，in the passenger department， the additional train－service to accommodato and develop the local traffic has resulted in but a small addition to the receipts．

The increase in expenses is chiefly accounted for by the ad－ ditional work performed owing to the extra mileage run，and there has also been a larger expenditure upon repaira of plant and rolling stock，as well as in respect of insurance，renta， taxes，\＆c．

Atlantic Coast Line．－President William T．Waltera，of the Atlantic Coast Railway system，confirms the report that negotiationa have been in progress with the Richmond \＆Dan－ ville syndicate looking to the asle of a controlling intereat in the Atlantic Coast lines to the latter syndleate．
Called Bonds．－The following bonds have been called for payment：
Chicago Soutir Park Bonds，Intereat ceasing Jan．1，1889， numbered as follows：7，8，40，69，73，89，92，111，113，139， 158，159，108，208，210．211，212，223，254，266，207，269，270， 281，295，296， $517,586,597,689,714,717,734,740,749,782,829$ ， $829,855,856,883,919,922,933,943,965,971,988,989,992$ ， $1009,1015,1040,1132,1169,1161,1181$.
Central Paciflc．－The earnings，expenses and fixed charges for August，and from Janusry 1 to Aug．31，were as follows． Tee milenge is 1,361 in both years．

Gross earnings

$$
\begin{array}{r}
1888 . \\
\$ 1,526,555 \\
833,444,367,266 \\
81827,81 \\
\hline
\end{array}
$$

1989． 10 Aug． $31 .-$
Gross earnings ．．．．．．
Operating experses $\begin{array}{lrrrr}833,444 & 627,837 & 6,064,642 & 4,460,506\end{array}$
Ket earnings．．．
\＄693，111
$\$ 739,429$
$4,152,415$ \＆ $1,023,686$ U，262
Fixed income
Netprofits．
 $\begin{array}{r}\$ 4,158,077 \\ 3,365,0.44 \\ \hline \$ 793,033\end{array}$
－Includes interest，rentals，additions and bettermenta，taxes and U． 8.路．
Chicago St．Panl \＆Kansas Clty－Central of Iowa．－ It is rumored in Chicago that the practical consolida－ tion of the Chi．St．Paul \＆Kan．C．Road with the Iowa Central is likely to occur within the next two weeks，The present traffic arrangementa between tho two are very close and as favorable as possible for both lines，but it is urged that the sbsorption of the Central by the Cbicago St．Paul \＆Kansas City would be beneficial to both on the ecore of economy．As Mr．A．B．Stickney is Presi－ dent of both lines，and as the Stickney following is largely interefted in the stock of each，the consolidation has long been looked for，and ia now expected to follow close upon the releaze of the lowa Central from the United StateB Court．

Chicago \＆Indiana Coal．－Track－laying has been com． pleted on the extension of the Chicago \＆Indiana Coal Road
from fioodinnd，Ind．，to 3lomence，whern connect．oa in mado whith the Chicago \＆Fiaytern Illinols Rallroad．

Clevcland \＆Canton．－The full annual repert of Prenident Jlood will be found on another page under＂l leportannd bocu－ inents．＂A special inspection party recently mado a tonir over the Clevelnnd \＆Canton road．It comprised Ceneral Blanager Wardwell，Mr．C．II．Wildee，repremonting Mt entm．S．V．Whice \＆Co，the New York capltalists；F．D．Barker of Now York， and John J．Shlperd，of Cleveland．Mesars S．V．While de Co． bad purchased $\$ 500,000$ of the bonds of the company，and the result of this trip was so favorable that the frm purchased a second block of the bonds to thereby secure contr il of the en－ tire lssue．The rmount will be all that iarequired to completo the improvements．The change from narrow to etsndard gauge will be completed November 18．The branch from Coshocton to＂7anesville will be finlshed in a fow weeks，whlch will give the road a valuable connection with the Baltimore de Ohio．

Cleveland Columbus Cinclnatl \＆Indlanapolls．－Tho following atatoment showa the earninga，expenses，charges， \＆c．（including the Cinclnnatl \＆Springfield and Indianspolia \＆St．Louls），for the month of September，and for plao months．

Faruings
operating expenses．
Net earnlogs
Interest，taxes，\＆0．．．
Additions to propity．

$\begin{array}{r}\$ 330,290 \\ 158,330 \\ \hline \$ 171,054\end{array}$
$\begin{array}{rr}\$ 171,954 & \$ 175,054 \\ 24,520 & 2,300\end{array}$ $\$ 147,434 \quad \$ 172,754$

$$
\begin{aligned}
& \begin{array}{cc}
-J a n .1 & \text { to Sep, 30, } \\
\$ 888 . \\
\$ 3,582.201 & \$ 5,7 \times 6,272
\end{array} \\
& \begin{array}{cc}
\$ 3,582,201 & \$ 5,766,272 \\
1,003,697 & 3,886,0-16
\end{array} \\
& \begin{array}{c}
\$ 1,378,507 \\
1,420,909 \\
\hline
\end{array} \\
& \$ 157,150 \text { \$381,080 }
\end{aligned}
$$

d1．$\$ \cdot 10.6 \cdot 12 \quad \frac{426,230}{14.544,250}$

Concord \＆Portsmonth．－The atockholders of thls com－ pany lately adopted a resolution authorizing an increase of the capital atock from $\$ 350,000$ to $\$ 500,003$ ，and providing that it be allotted at par to holdera of stock in proportion to the amount held at the time of issue．

Jenver Sonth Park \＆Puclfic．－Defau＇t was again made November 1 on the interest on Denver South Park o Pacific bouds．The road has not earned operating expenses，this year．The Denver South Park \＆Pacific is owned by the Union Pacific，it having $\$ \mathbf{6 , 1 3 5 , 1 0 0}$ stock out of $\$ 8,235.400$ and $\$ 2,797,000$ consolidated bonds．The company has 81,800 ． 000 per cent bonds，interest payable May and November． held by the public．The Union Pacific Company bas never guaranteed theso bonds．
－The Boaton Herald saya that Union Pacific has appointed a committee of directors to confer with any committee which the Denver \＆South Park bondholdera may gelect with refer－ ence to ecaling of interest or reorganization．
Dulnth \＆WInniper．－W．H．Fisher，Vice－President and General Manager of the Duluth \＆Winnipeg Road，and T．B． Casey，of Minneapolia，who is one of the directors and trusices of the road，slated some time ago that a strong䀘ndicate had been formed to build the road from Duluth to Winnipeg，and that the contract for the construction of 50 miles bas been let．A．M．Wright，of Alva，Mich．，is Presl－ dent of the ayndicate，and the olher members are fiom Min－ nesota，Michigan and Boston．Wnrk is to be comnuenced immediately．The trusteca levied an assessment of 10 per cent of the capital which was to have been paid befora Oc． tober 15.

Evansville \＆Rlchmond－Evansvllle \＆Terre Halle．－ Preaident D．J．Mackay，of the Evanaville \＆Terre IIante Railroad，has issued a circular which aays the Evansville－\＆ Richmond Railroad，building by the E．\＆T．R．R．，extends 150 miles frcm Elnora on the line of the Evanaville \＆Indianapo－ lis Railroad to Richmond，Ind．，parsing through the tect coal territory in Indisna，as well as impoitant building atone quar－ ries and timber districts．The company has a subsidy of $\$ 200,000$ ，and expects an additionsl $\$ 100,000$ under the Stato law，which is paid in quarterly instalments．The road will connect at Grecnsburg with Cin Ind．St．Louis \＆Clicc．，ard maka a shorter route to Cincinuali．Work is progresoir $g$ rapidly，

Florlda Sonthern－Jacksonvillo Tampad Kej West． The Florida Southern Railroad Company has entert into an important contract with the Jacksonville Tumpa \＆K゙ey Weat Railroad Company，under which the latter assumes the opera－ tion of the former on Jan．1，1889．By the terms of the arrange－ ment the bouds and etock of the Florids Southern are dep osited with the American Loan \＆Trust Company of Boston ss trustee，to serve as collateral for a ten－year trust bond，the intereat on which is to be 3 per cent for two years， 4 fer cent for three yeara and $41 / 2$ per cent for five jears，and if i he col－ lateral bouds are retired at the end of the period，the Jackson－ ville company is to have the collateınl．The Floridn Southern will name its own president and guaid the interest of the hondholders and ahsreholders．The capltal stock of the Florida Southern is $\$ 2,505,400$ ，and there are $\$ 2,118,000$ of t tirst mort－ gage 6 per cent bonds．Upon the Charlotte Harbor divislon $\$ 300,200$ first mortgnge 6 per cent bonds have becu issued，and upon the St．John \＆Eust is lioad $\$ 59$ ， 500 of capital slock sand $\$ 285,500$ of bonds．The Jacksonville company nlso scquires the St．John＇s Railroad and the St． Augustine \＆Palatba Railroad．commonly called the Astor roads，also the St．John＇s \＆Halles Railroad，the fcrmer property of S．V．White，and lia bridging the Si．John＇s furer
at Astor and at Prlatka to give direct connection with the man line to the two propertirs just purchased. The boidn of the Jacksonville company will be issued upon the latter. These purchases give the Jacksonville company 651 miles of road, and it has, besides, some 325 miles of steamboat mile2ge. It touches at all of the principsl winter rfsorts in Florida. It is calculated that the cos sulidation will leat to a reatoration of pace and gencral harmony hetween this system, the Plant avatem a d the Flo-ida Railway \& Navi gation Company.-Bost $n$ Herald.

Fort Worth \& Hin Grande.-This road, now in operstion from Furt Wurth to Granhury, Texas, 40 miles. it is proposed to exted imm diately to Kerrijle, Texas, a point on the San Antonio \& Aransas Pass RR., a total distance of 310 miles.

Knoxville \& (Hilo.-The Knoxrille \& Ohio Railroad lase to the East Tennessee Virginia \& Georgia Railıoad has been ratified by boih companies.

Mexican National.-The Mexican National Railroad, uunning from Cirpus Cnristi add Laredo. Tixas, to the city of Mexico was opened for husiness on Nuv. 1, and gives the West a new opening to Mexico. Hitherto rallway contections belween Denver and the city of Mexico have been via Santa Fe to El Paso and then over th. Mexican Central. But the Mexican National will give the Wrstirn people another and nearer route, that is, from Dinver to Fort Worih, to San Antonio and Lirtdo over the Inieruaional \& Great Northern, then over the Mexican National to the city of Mexico, saving much time.

New York Clity Bonde.-Controller Myers opened the proposals this week for the $\$ 1,000.000$ issue of addilinnal water stock, snd the $\$ 500,000$ dock hrondr, peyable in 1907 and 1919 , respec ively, at 3 per cent. There wre twenty-two bidders, runsing from $100 \cdot 50$ to 10831 for the wher srock and from 101 to 110.76 for the dnck bonds. The highert bidder in hoth cases was the Farmers' Loan \& Tru+t Conpsny, and the award Was made accordingly. It is remarked that the o are the highest prices ever paid for c ty honds and the yield of interest to the purcbaser is varely $21 / 2$ pur cent.

Norfolk \& Western.-A statement of the revenue of the Norfolk \& Western Ra'lruad for the first nine mosths of the Jear has been irsued by the company as follows :

| Gross earnings........... Operating expenses and | $\begin{gathered} 1898 . \\ \$ 3,59 ., 38 \\ 2,195,845 \end{gathered}$ |
| :---: | :---: |
| $\underset{\text { Net earning }}{\text { Naterest, di vide }}$ | $1,398,553$ 107,148 |
| Interest, divi | 107,1 |
| Total Income. Interest ou bouds and ca | $\begin{array}{r} \$ 1,505.701 \\ 952,427 \end{array}$ |
| Surpl | \$353,27 |

1887. \$3,0114,303 $\$ 1,210,296$
$1,210,296$
75,019
$\$ 1,283.315$
$\$ 912,911$
9372,374
Northwest \& Florlda-Alabana Midland.-A contract of aale has Deen made of the North west \& Florida to the Alabama Midland, but the control of the proparty d 208 not pass from the N. \& F. Co. until the final payment is made in December, 1889. The Al»bama Misland is a projected road from Bainbridge, Ga., on the Sav. Fla. \& Western northwest to Montgomery, Ala, The Northwest \& Florida extending : south from Montgomery to Luzerne 50 miles reduces to about 100 miler, the road to be constructed from Luzerne to $\mathrm{B}_{\text {tin- }}$ bridge. The enterprise is said to be in the interest of the Plant syst. $m$.

Northern Paclfle.-Notice is given that the Central Teuse Company will, until the 15 h day of November, rective praposals fur the sale and surrender of $\$ 238,000$ Northern Pacific Railroad and Land Grant general first morigage sinking fued 6 per cent vold bonds. par va'ue $\$ 1,000$ each, but at rates not exceading $\$ 1,100$ per bold aud accrued interest.
To the extent that boude are not so tendered and purchased they will be selected by lot on the 15 th day of November next, and called in for r dempion on $\mathrm{J}, \mathrm{n}, 1,1889$, at 110 per bond,
Now Mr. H. B. Laidlaw of 14 Wall Street proposes to enable the holders of these first mortgage bond 4 to protect themselves against the loss resulting from the operat on of the sinking fund whereby the bonds arereder med at 110, althoukh the market price is consid-rably above that. This plan is :simply an insurance of +ach bondhol der for 75 cants per $\$ 1,000$ bond that in case his hond is drawn he shall receive in ex. change for the same anolher bond not drawn.

Pennsylvanla Rallroad. -The gross and net earnings for September, 1887 and 1888, were as below stated. On the lines west of Pittsburg \& Erie the net results, after payment of interest and all charges, is shown in the second table.
lines east of pittinuto a erie.


Total 9 mos.
$\overline{\$ 43,356,976} \overline{\$ 41,053,668} \$ 14,396,035 \$ 14,123,655$ LINES WEST OF 1 ITtTSUURO \& ERIE.
Net surplus or deflcil after payment of charges.


July...
Total 9 mos.
231
Sur. $\$ 731,043$
Loss. $\$ 752,42$

Phlladelphia \& Resding,-There is no (fficial utterance yetratothm pryment of full interfst of $7 \frac{1}{2}$ per cest on all the preferrtd iicome honds of this company on the first of F. bruary $D \in x t$, and it is intimated that the officers will say nothing on the sutij. ct unil the time appriach+a.
The Puilade'phia Record etates the case plam!y as follows: "The mortgazes uniter which the three serles of preference honds have bern issued distinctly provide that the esinings of the whole fighteen months ending with Nuvembrr 30, 1888 , shall be treated as one sum in the distribution of interret paymeuta. The fullowing statement of the situation is semi offirial, and is eutit'ed to the u'most confidence:
" Fixed cha'ges, including interest, taxtg, rentale, etc. oppertaning to both the Reading Company and the Coal \& Iron Compary, for eighteen mosths, will be \$12,266.832; $\$ 24,039,11018 t$ prifirted 58 at 71/2 per cent, $\$ 1.802,925$; $\$ 16$, $126,0002 \mathrm{~d}$ preferred 6 s at $71 / 2$ per cent, $\$ 1,209.450 ; \$ 19,762,000$, 3d preferred 5 sat $71 / 2$ per cent, $\$ 1,482,150$. Whole emm needed to pay full iniprezt upon the three sprits of pieferenceincomiee, \$1H,761.357. In order to meet this the dual or mpanies have ilres dy earmer, in the rixteen monthe from Ju' e 1,1887 , to Sept. $80,1888, \$ 15,266,882$; and if they tarn the zan e $8 u m$ in the r main"g twomonths as trey did in the same months of last $y+a r$, they will recejve $\$ 2.818,366, \mathrm{~m} * \mathrm{king}$ net tarnings for pishtern monihs $\$ 18,085,248$. This lasves a urplus of $\$ 1.323 .891$ over everything, an amount that cannot be reduced to noti ing by ony yos:ible cecrease in the earnings for October and Nuvember."
Richmond Terminal-Esst Tennessee, - Nicholss Thouron and Whllam J. Barr, of Philadelphia, Charles Sl'go do Polhonier and Frederick J. Buıt, of London, England, on ners of crmmon rad eecond preferrtd stock of the East Trnnersee Virginia \& Geolgir Railway C'mpany, have tequn auit at Knoxville, Teun,, before State Chsncellor Gibson, against the East Tennerser, the Richmond \& Danville and the Richmond Terminal ce mparits at d John H. Inman, Calvin S. Brice, and their associater, who constitute the majutity of directors in each of the the companies, defendanis.
The plair tiff: s.ek to rertrain the Richmond Termmal from voting upun 1,8 stuck of the East Tenneasee at the meeting Drc. 22, when it is proposed to ratify the East Tennesser lease to the R chmond Terminsl; alfo to enjoin the Ease Tennessee from anpoving the lease; and, further, to er jun the Richmord \& Danville from opera'ing the East Tenneaser. The plantuffs claim that the leare is only favorable to the East Tennersee hondholdels and first preferred itockholders, and it is alleged that the lease is contrary to the laws and constitusions of Alabama, Georgia and South Carolina, which prohibit the lease or sale of a railroad to a parallel or competing live. The heariog occura Nov. 16 at Knoxville, and Samuel Dickson of Philad -sphia will represont the plaintiffs.

Texas \& Paclfic.-At New Crleane, Octobfr 30, Judge Pardee of the Unued States Cireuit Court relieved Gov. John C. Brown of the receivership of the Texas \& Pacibc Railroad An ifficer of the Texas \& Pacific Railroad says that at the nest meetiog of the directors, on Nov. 15, arrangements will be made for closing up the reorganization.

Udion Palace Car Company.-The Union Pa'ace Car Company, which was recently tormed with a capital of $\$ 3,000,000$, bas rought tre plante, riyhte, franchises and patents of the Mann Boudoir and of the Woodruff Drawing-loom Car companies. The usganization of the new company hrs been perfected by the elec ion of the folloning Board of Directors: Edruard D. Adams, of Winslow, Lanitr \&Co.; John H. Inman J. A. Garland, John Greenough, Daniel C. Corbin. President of the Woodruff Company; John G. Monre, Joh H. Jackson, of the Jacksou-Sbarpe Cumpasiy, Wilmington, Del.; and Thomas C. Purdy, formerly President of the Mann Company. Mr. Purdy was plected President and Mr. Curbin Vice-Piesident. It is the intention of the $n \in$ w ermpany to put into service the fintst clafs of sleeping and parlor cars. 'j he two systems of aervice it has acquirt cover abcut 13,500 miles of 10 ad , including the Philadelphia \& Reading, the Jersey Crntral, the Long I-land, the Ricbmond and Danville system tte "Scickney" eystem hetween St, Paul and Kantas City, and a number of smaller lins 8 .

VirgInia Midland. - In the United States Cir cuit Court in Virgina a complaint has been filed againetrhe Viryisia Midland Railxay Company, the Richmond \& Dauville, the Richwond \& West Pint Teiminal Company and the Central Tiust Company of this city. The complairant, A. C. Lare, clnims the ownelship of $\$ 38,000$ of the cumulative income honde, on which, he faye, intelest is due from Jan. 1,1885 , to the amount of $\$ 9,12 \mathrm{~J}$. He sues in fquity for an biccculling, to show the tarnings of the Virginia Midland and asked. $10 r$ an injunction to prevent the railriads or tiust compsny from applying the earnings to the psyment of any other thsn the income kords. Judge Wallace granted the reitraining order.
-Inventors ara requested to notice the advertisement of Messrs. S. V. White \& Co., (ffering November invisiments in ceitan eqpecial bouns which they control.
-The ninth eemi-annual divituend of 4 per cent on the atock of the Nurthueatun Guaranty Loan Company is adzertised to-day ia the Chronicle.

- Attenion 18 called to the sdvertisfment of Lieber's Universal Telegraphic Cipher, which has been receired with muoh favor.


## Fifports and 刀ocuments.

## THE CLEVELAND \& CANTON RR. CO.

## TO THE STOCKHOLDERS JULY $1,1888$.

Tho Directors resjectfully present to the stockholders this report of The Cleveland \& Canton RR. Co. for the year ending June 30, 1888.
Without recounting the varinus viciasitudes to which this railroad and property havo been subjected in the past, your Directors herewita report to you the essult of the operation of your roal for the twel o months ending June 311, 1889, and would call your attention to a few frcts conne ted wath your railroad and property, and the State of Ohin, whrre the samo is lo ated, so as ro give a clear idea of the present status, and at the samo ilue enablo you to arrive at a basis for future conclusious.

\$385,301 32
Net enrnings for the year.
$260.6 \times 62.4$

The forego ng and the annexed tables show that tho busi ness has been very aatisfactory during la-t year, when we consider that the net and gross earnings, as compared with previous years, have increased very largaly.
The present manazement took control of your property July 1, 1885, whyn it ras fresh from the management of the receiver appointed by the Conrts of Ohio, in whose hands it had betn operat-d. during the eighteen months of such re. ceivership, at a ret loss of from $\$ 40,000$ to $\$ 53,000$, thereby creating new and addicional debts against the property.
The net earnings for the year ending June 30,1886 , were.. $\$ 00,169$ ot
The nut a mungs fur the year euding June 30, 188 , were. 73.278 en The net earnings ior the year ending June 30, 1889 , were.. 124,675 U8
This steady increase in earnings has been accomplished without ary increase of facilities or additional rolling stock, we beink oblised to use the o'd equipment found upon the road in 1885, which was in poor condition then, and which h*s since with ereat difficulty been hept in worki"g order. Had we thought it advisable to purchase anditio al narrowgange equipmenr, the earnings wuuld have been very much creas
The task of taking the msnazement of this property, with its narrow-guage equipment, in bad ord-r, in comp-tition with the man, railroads crossing it at different points, yet having no practical conntction with it in fact, on account uf the gauge, together with its pasi record, was anything buit ncouraging.
No country can pos-ibly develop its natural resources without the aid of railroads; but this railroad, as originally construc ed, never did and never can serve the public and properly develop the natural resources o the country which it traverses, and yield a return to the stockholders, until it has been reconstructed, and made a standard-gaugt raitroad, for a narrow-gauge railruad is a delusion, when locat-d as this road is, in a State or country where all its connections and surro indings are standard gauge.

The stockhold-rs of this Cowpany, at a meeting hald in March, 1857, a little over a year ago, authoriz ed the issue of bonds of the Company to the amount of $\$ 2,060,000$, for the purpose of changing the original narrow three-feet gauge of the raad to the slandard gauge, and purchasing t-rminal facilitits in the city of Cleveland, now, and for some time past, used by the Company under a trust agrecment, with a right to purchase, and npon which it is dependent for the accommodarion of the greater part of its passenger businces. The stockholders, at the same merting, by unanimous rote of those presnt, representing over four-fifths of the preferred and of the $c$ mmin stock, voted to secure this issue of bonds by a first mortgage upon the railroad, franchise and pr., perty now owned or hereafter acquired. The bouds so anthorized were accordingly issued to the amonnt of $\$ 2,000,000$, dated July 1, 1887, payable in thirty years from their date, with interest at five per cent per annum, and the payment of principal and interest secured by a first mortgage to the International Trust Company of Boston.
The work of reconstruction was cominenced at once, after the authorization of the issue of the bonds referred to, and the cost has been paid from the sale of satd ronds, or by temporarily borrowing money, with the pledging of bonds as security in some cases, and from the net earnings of the road; and at the piesent time all the grading, new bridging and masonry has heen completed, the new ties have been laid, and the new cars (passrnger and freight) and engines, and the new standard steel ruls needed for the entire line, will be d: livered on or before Nov. 1, and have been paid for, or will be paid for, from the eale of the bonds.
The Directors state with great coafidence that your railioad will be chang d from a narrow-g.uge to a first class standardgauge railruad on or before the 18 th of November, 1888 . We
would also state from very careful estimates, and in some cases theso state from very careful estimates, and in some proceeds of the bouds authorized by the stockholders, $\$ 2,000,-$ 000 , will furnish the requisite funds to pay all demands against the Company, and pay for all improvements and the now equipment, and pay for all terminal trusts in the city of has been aircady bought and paid for.)

The terminal and wharf property of thls Cimpong in the cily of Cluv-land la very faverably located; ownlag, an wo do, 2,20 feet front on the river or harbor, whilh is fridiepensable for the proper trausactlon of our conl nod fumber buatness, and having our principil paseenger atation only 1,800 fret from the public square. The real entnte owapif by the Cleveland \& Canton RR. Company in the clty of Cleveland, including, $0^{\prime}$ course, all Its track, whirf and outade rovi estatw, comprisi 8.4710 ncres, and is valund by competent judges to be wirth $\$ 1.250,020$ as mera land aslde from ite prisent use, if from anv canse the raifroad should ceave to exist, which is not probable.
The inיrtgago wns made as small (bing only $\$ 12,500$ per m le) as would enable $u$ from the proce ds to change the gauge, make the needed improvements, and leave tho road free from all liabilities, excent its bondell indebtedn: ss.

So the entire d it of the Company will be represented by $\$ 2,000,000$ five por cent 30 year londs: making the flxed charges for int-rest on'y $\$ 100,000$ arnnally.
This property has cost over $\$ 0,000,000$ in cash, and in adrlilion thereto the net earniugs of the past three years ( 8258 12274 ) and the procceds of the two million dollars of bonds have been expended upn the property, or will bo as soon as the work of changing the gause is compl ted, and wlth the nut earnings of the narrow gauge lnst year, $\$ 124675$, more than rufficint to py the inter st upon the rntire debt of $\$ 2,1001,000$, it seems 48 it these bon' $s$ must be absolutely safe, and a kood investment.
The +arnings of the past year represent actual income do rived from grdinary business, and no charge has been made for the transporti:tion of the company's fuel, or of supplies and material fur new construction.
It is hardly ecessary to state that the road will earn very much moe as a standwrd gauge, and it certninly looks as tnough a dividerid unon the sto $k$ would be fauly earned be fore many " onths frum the natu:al and actuat earnings of the property.
The Cl veland \& Canton Railroad is well located in the Stat- of Ohio, now fast becoming one of the grearest manufacturing States of this cmuntry, rumning through and into eight counti s, and located in and doin\& busiatess with three of $t$ n principal cities of the State, to wir

Witn Cl -ve and, with a valuation of $\$ 200.000,000$, and populatio of 250,00 ; with Canion, wi h a valuation of $\$ 13,000$, 000 and a population of 30.000 ; and by connecrion with the Ceshocton \& Southern Railroal, now being con trncted, and to be completed by $D$ cember 1, a distanco of thirty miles (and which is pr ctically an extension of your rnad), with the city of Zanesville, "ith a population of about 30,000 , there making connection wi.h the eutice Southern and Southwestern system of railrt ad..
While your property is very favorahly located, and is sure to increase its business, we would say that all railroad property in thr $S$ ate of Obio has incr: ased during the pase five years, and in our optaion will show a very masked increase during the next five or ten years.
The Stinto of Ohio has an area of 41,000 squaro nii'es, or $26,000,000$ of acres; grearest length from fast to west, 225 miles; greatest width north $:$ nd south, 200 miles; a irontage on Lakm Erie of $1: 5$ niles; its population in 1890 over 3,000, 000 , and largely increased since then; valuation of alout $\$ 3,301,000,000$; in the year 1877 thre reveremined $5,250,000$ tons of coal, and in 1887, ten years after, $10,301,1100$ tons of coal; the area of coal of Ohio is 10,000 square miles, as yet lark ly undeveloped; the m-leage of railroads in 1857 was: standard gang 9,174 miles, narrow auye 675 miles, being a total mileage of rai road in Ohio, $9, \wedge 49$ miles, with a valuation of stock and bonds of $\$ 9011,010,015$.

Thus it will be sceu that the Sta'e of Ohio has a large mile age of railroad wi hin its borders, and that they are not, as in many of the West-r. States and Territo irs, dependrat upon any one craracter of busint 88 for their income; and while the corn, wheat and wool c ops may in some yea's fril, the coal crop never does and never will fail for centuries to come.
During the past year the citizens of Canto", with a fund raised by subscri, tion, purchased and gave your road a deed of twenty-three acres of valuable land, located in the very heart of the city of Canton. This gift certainly represents a value of not less than $\$ 35,000$. Ufon this lnnd we have located our new engine honse, turn-t itle and machine shops.
This gift from the citizens of Canton is very gratifying, not only on account of its great value, but also as showing the good will of the pcople where your roan is located, which it is vory desirahle to have, and without which it is difficult to operate a railroad anywhere successfully.
In conclusion, we would say that you have a valuable railroad pr perty, very favorably located, which even now show a cons:antly increasing income from mail, express, freightand passeng-r earninge, and with a standard-gauge road, sixty pound steel rails, and a new and heavier equipment adapted to its business; serving an enterprising and thrifty people in a country of constantly increasing popnlation; running through, or adjacent to, large and inexhaustible fields of coal of the best quality, for which there is a very large and steadily increasing market in the Nothwest; the railroad and equipment new and in good condition; and the Company out of debt, so that the earnings need not, as herttofore, be at once expended in making improvements and settling trusts and otber claims, it seems as if we might soon enter upon a period of prosperlty which will compare favorably with the most prosperous rail. roads of Ohio.

All of which is respectfully submitted.
H. A. Blood,

William J. Rotcir
W. O. Chapman,

Whlliam Rotch,
George N. Smalley, Albert Van Wagenen, Wililam E. Coffin,
LOe18 SCHAEFER,

Edward S. Flint,
Isaac H. Taylor, Samuel Allen, Almon S. Emery, Seth T. Paine,
Henry C. Ranney, William Edwards, Directors

THE CLETELAND \& CANTON RAILROAD COMPANY. Earnings for 12 Months from July 1, 1887, to June 30, 1888. From Coal
$\$ 169,62643$
114,67488
$\begin{array}{r}14,67488 \\ 6,700 \\ \hline\end{array}$
8,72133
15,46612
\$385,361 32
Operating Expenses 12 Months, 1887 and 1888.
Sslaries general officers and clerks
Outside agevcies and advertislog..
Coniliogeneler......................................


| Sslaries general ofticcrs and clerks.......... | \$20,320 04 |
| :---: | :---: |
| Stationcry and printin | 2,581 09 |
| Outside ageucies and ad | 79202 |
| Coniliogencles. | 3,31794 |
| Reparra, Bridges, Including culverts and |  |
| eattle-guards... |  |
| Repalrs, Buldiogs and fixtur | 6,152 66 |
| "" Fences, road-erossings and sigus | 1,38850 |
| Roadway and track | 46,393 87 |
| Locomo | 11,058 80 |
| Fuel for lecomot | 15,785 20 |
| Water supply. | 6,524 30 |
| Oil and raste | 2,083 18 |
| Locomotive service, Passen | 14,720 06 |
| Frelgat | 12,327 66 |
| " Swltehin | 5.38272 |
| Ropairs, passenger cars. | 6,493 14 |
| Passenger traio servic | 11,984 23 |
| " 4 Suppli | 29373 |
| Repairs, freight ears. | 16,115 52 |
| Frelght traln service | 17,105 84 |
| " ${ }^{\text {a }}$ 8upple | 71595 |
| Telegraph expense (maint'g and operating). | 47985 |
| Danage and loss to frelght and loaggage | 22002 |
| Damage to property, Including cattle. | 35099 |
| Pereonal injurles. | 20470 |
| A gents and statlon | 38,206 67 |
| Station supples. | 2,070 57. |
| Switching | 5,658 97 |
| Renta paîd | 39752 |

Taxes.
Total opersting expenses and taxes
Net earnings.
\$260,68624 \$124,67508

MONTHLY 8TATEMENT OF EARNINGS AND EXPENSES From July 1, 18S7, to June 30, 1888.

|  | Earnings. | Expenses. | Net. |
| :---: | :---: | :---: | :---: |
| Ituly. | \$29,035 27 | \$20,339 97 | \$8,695 30 |
| August | 33,096 64 | 20,58136 | 12,515 28 |
| Sentembe | 36,192 33 | 22,931 73 | 13,260 60 |
| October. | 40,100 00 | 24,36690 | 15,733 10 |
| November | 33,68195 | 22,544 12 | 11,13783 |
| December | 28,804 02 | 21,793 00 | 7,011 02 |
| Jonuary. | 26,532 73 | 20,827 24 | 5,705 49 |
| Februar | 26,37020 | 19,905 25 | 6,464 95 |
| March. | 30,955 22 | 20,436 64 | 10.51858 |
| April | 31,8.43 65 | 21,355 16 | 10,488 49 |
| May | 34,495 88 | 23,244 51 | 11,251 37 |
| Jume. | 34,253 43 | 22,360 36 | 11,893 07 |
|  | \$385,361 32 | \$260,686 24. | \$124,67508 |

frelgitt tonnage for year ending june 30, 1888.


BALANCE BHEET JUNE $30,1888$.


* Included in the above cest of property is $\$ 327,72013$ expended in onstruction in chauging tho gauge.!


## The ©ommexcial 委imes.

## COMMERCIAL EPITOME.

## Friday Niget, Nov, 2, 1888.

The canvass for the general election, which takes place next Tuesday, has become of a more engrossing character, and the pre-occupation of business men is a great obstacle to the progress of trade. In npeculative circles, however, there were some events of importance. The wide fluctuations in wheat and coffee are especially notable. The weather has been very pleasant and favorable.
The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & 1888 . \\ & \text { Oct. } 1 . \end{aligned}$ | $\begin{aligned} & 1888 . \\ & \text { Nov. } \end{aligned}$ | $\begin{aligned} & 1887 . \\ & \text { Nor. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork................................ ${ }^{\text {b }}$ bbls. | 9,135 | 4,851 | 9,601 |
| Lard..................... ......... tea. | 9,700 | 15,217 | 15,240 |
| Tobacce, domestic............. hhds. | 50,589 | 49,065 | 46,064 |
| Tobaceo, forelgn................bales. | 44,034 | 44,518 | 39,688 |
| Coffiee, Rio......... ............. ${ }^{\text {bags. }}$ | 121,359 | 179,683 | 248,138 |
| Coffee, other... .................loags. | 40,532 | 57,188 | 129,546 |
| Coffee, Java, \&c.... . ........... .mata | 45,367 | 45,367 | 121,600 |
| 8ugar ............................. ${ }^{\text {hlids. }}$ | 2,912 | 927 | 3,013 |
| 8ugar.......................... boxes. | None. | 987 | Nome. |
| 811gar ........................ bags , de. | 985,691 | 940,795 | 1,451,832 |
| Mrelado........................... hhds . | None. | None. | None. |
| Molasses, foreign.. ............ . h hds. | 1,442 | 748 | 2,805 |
| Molasses, domestic...... . . . . . . bbls. | 4,000 | 2,500 | 500 |
| Hides................................ ${ }^{\text {No. }}$ | 335,600 | 399,600 | 299,900 |
| Cotton.................. ......... ${ }^{\text {bales. }}$ | 85,062 | 98,789 | 78,913 |
| Rosin.................. ........... . .blls. | 20,542 | 24,083 | 18,365 |
| 8pirlts turpentine ............... . bils. | 1,645 | 2,237 | 1,825 |
| Tar................................ bbls. | 333 | 525 | 5 499 |
| Rice, E. 1......................... ${ }^{\text {bags. }}$ | 27,840 | 5,150 | 5,500 |
| Rice, domestle...................pkgs. | 3,100 | 3,700 | 2,000 |
| Linseed............. ....... . . . . . ${ }^{\text {baga }}$ | None. | None. | Nonc. |
| galtpetre.......................... bags. | 10,000 | 9,350 | 12,750 |
| Jute butts.......... ............. ${ }^{\text {bales. }}$ | 74,000 | 77,000 | 6.600 |
| Manjla hemp..................... ${ }^{\text {bales. }}$ | None. | None. | 6,600 |
| 8laal hemp......................bales. | 7,500 | 7,2:25 | 3.788 |
| Flour................bbls. and sacks | 63,200 | 135,465 | 117,726 |

Lard on the spot shows some further depressiou in sym. patby with the decline in corn, and the close is dull, but about steady at 8c. for prime city, 8.55@5.60c. for prime to choice Western and 8.70 c . for refined for the Continert. The apeculstion in futures has boen dull at variable prices, a smart advance on Wednesday being coon lost, but to-day there was some recovery and a steady closing.
datly closing priceg of lard futdres.
 In other provisions prices are without decided change.

Coffee on the spot has met with a very gocd demand from the trade, and to-day the sales embraced 8,000 bags Rio, part at $13 \%$ c. for No. 6; also large lines of West India growthe on private terms. The speculation in futures has been fitful. A sbarp decline in reaponee to a break in the Harre market was followed by an advance yesterday and to-day, closing firm, with sellers as follows:


Raw sugars declined, leading to more activity, but the close is again quiet, at $415 \cdot 16 \mathrm{c}$. for fair refiviog Cuba and 6c. for centrifugal 96 -degrees test. Molssses in better supply and new crop New Orleans sells at 53@55c. Teas sold at steady prices, with-Formoss oolongs doing slightly better.
Crude petroleum certificates have been without particular feature, and close at \$84@841/ac. Spirits turpentine declined, but to-day was steadier and fairly active at $441 / 4 @ 441 / 2 \mathrm{c}$. Rosirs are dull at $\$ 1 @ \$ 105$ for strained.
Kentucky tobacco rules firm; leaf is quoted at 6@14c., and lugs $3 \frac{1}{2}$ @ $51 / 8 \mathrm{c}$. Exports in October were $8,005 \mathrm{hhds}$. Seed leaf continues in fair demand, and sales for the week are 1,705 casea as follows: 200 cases 1887 crop, New England Havana, 11@3ūc.; 100 cases 1887 crop, New England seed, 14@ 19c.; 240 cases 1886 crop, Pennsylvania seed, $71 / 2 @ 121 / 2 \mathrm{c}$. 150 cases 1887 crop, Pennsylvanis seed, 9 1931/2c.; 100 cases 1887 crop, Penn. Havana seed, 16@28c, ; 65 cases 1885 crop, Penn. Havsna seed, 14c.; 3500 cases 1887 crop, State Havana, $101 \frac{1}{2} @ 20 \mathrm{c} . ; 150$ cases 1887 crop, Wisconsin Havana, 7@12c. 100 cases 1857, Obio, 63/8c. and 150 cases bundries, 5@35c.; also 400 bales Havana, 60c.@ $\$ 1$ 10, and 150 bales Sumatra, $\$ 118 @$ $\$ 100$.
On the Metal Exchange straits tin is dull at 23c. on the spot and 22.75 c . for January. Ingot copper nominal at 17.35 c . for Lake, November delivers, and domestic lead $33 / 4 \mathrm{c}$. for November. Interior lron markets are dull and some manufactured products the turn cheaper.

## COTTON.

Friday, P, M., Nov, 8, 1888.
Ihm Movesent of tae Crop, as indleated by our telegrams from the South to-night, is given below. For the week ondlag this evening (Nov. 2), the total receipts have reached 270,030 bales, against 270,707 hales last week, 203,203 bales the previous week and 250.044 bales threo weeks since, making the total roceipts since the 1 st of September, $1888,1,557,049$ bales, agsinst $2,038,745$ bales for the saure period of 1887 , showing is decreaso sinco September 1, 1888, of 481,096 haleb,

| Receipts at- | Sal. | 3 OH | Tues. | Fed. | Thurs. | Fri. | Tolal, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galreston. | 3,078 | 9,371. | 4,864 | 5,807 | 5,473 | 6,275 | 36,871 |
| 1 ndlanola, de. |  |  |  | 136 |  | 52 | 188 |
| Now Orleans ... | 12,297 | 13,020 | 21,335 | 13,442 | 4,723 | 0,233 | 74,752 |
| afoblle | 018 | 2,045 | 1,196 | 754 | 861 | 1,414 | 7,188 |
| Florld |  |  |  |  |  |  |  |
| Bavannah | 8,355 | 7,029 | 8,437 | 6,437 | 8,335 | 6.471 | 45,06-1 |
| Brunsw't, \&\%. |  |  |  | 4,062 |  | 0,500 | 10,562 |
| Churieston ..... | 4,933 | 4,870 | 1,973 | 2,501 | 3,937 | 3,252 | 21,460 |
| Port Royal, \&o |  |  |  |  |  | 222 | 222 |
| Wilmington.... | 1,319 | 2,487 | 2,566 | 2,122 | 1,885 | 2,434 | 12,813 |
| Wash'gton, do |  |  |  | 29 |  | 37 | 66 |
| Norfolk. | 5,633 | 5.032 | 7,851 | 4.146 | 5,021 | 7,781 | 35,534 |
| West Point, de | 4,097 | 2,245 | 5,318 | 2,164 | 4,840 | 11,804 | 30,468 |
| New York...... | +99 |  | 271 | . | 216 | 84 | 693 |
| Boston.. | 329 | 35 | 229 | 503 | 360 | 371 | 1,832 |
| Baltimore... |  |  | - | 417 | .... | 477 | 894 |
| Philadelphla,do | 201 | 140 | 7 | 53 | 413 | 113 | 927 |

Totaln thls weck $\overline{43,958} \overline{46,337} \overline{54,0.47} \overline{42,578} \overline{36,096} \overline{56,520} \overline{279,536}$
For comparison we give the following table showing the week's total recelpts, the total since September 1, 1888, and the stock to-night, compared with last year.

| Receipls to Nov. 2. | 1888. |  | 1887. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week: | Since Sep. $1,1888$. | This Wrek. | $\left\lvert\, \begin{aligned} & \text { Since Sep. } \\ & 1,1887 . \end{aligned}\right.$ | 1883. | 1887. |
|  | 30,871 | 253,015 | 43,494 | 305,606 | 86,753 | 77,424 |
| ElPaso,do.. | 188 | 1,223 |  |  |  |  |
| Now Orleans. | 74,752 | 390,516 | 92,598 | 548,814 | 146,018 | 217,333 |
| Mobilo | 7,188 | 61,616 | 11,215 | 72,171 | 16,924 | 23,629 |
| Florida |  | 1,809 | 993 | 9,095 |  |  |
| Savannah | 45,064 | 323,019 | 48,507 | 426,909 | 90,190 | 118,903 |
| Brunsw.,do | 10,562 | 31,013 | 1,412 | 11,601 | 14,357 |  |
| Charleston .- | 21,468 | 148,238 | 17,097 | 211,407 | 55,898. | 53,700 |
| P.Royal, ec | 222 | 2,798 | 1,230 | 5,316 | 713 | 1,423 |
| Wumington. | 12,813 | 59,448 | 7,190 | 87.579 | 20,550 | 27,082 |
| Wash't'n, so | 66 | 390 | 358 | 1,631 |  |  |
| Norfolk... | 35,524 | 157,220 | 28,454 | 172,025 | 41,812 | 10,017 |
| W.Point, \&o | 30.468 | 10.1,273 | 30,347 | 165,064 | 8,415 | 8,137 |
| New York | 699 | 1,618 | 326 | 1,417 | 1:2,304 | 98,120 |
| Boston. | 1,832 | 5,132 | 5,016 | 15,665 | 10,000 | 10,500 |
| Baitimors | 89.5 | 3,938 | 236 | 936 | 7,05: | 8,1.57 |
| Phil'del'a, \&c | 227 | 7,323 | 671 | 3,509 | 5,5.17 | 1,986 |
| Totals | 279,53 |  |  |  |  |  |

In order that comparison may be made with nther years, we
ive below the totals at leading ports for six setsons.

| Reectpls at | 188 | 1887 | 1886. | 1885. | 1884 | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 37,059 | 43,491 | 35,514 | 33,538 | 23,802 | 8.926 |
| New Orleans. | 7.1,752 | 92,598 | 73,500 | 103,315 | 82,637 | 100,042 |
| Mobile | 7,188 | 11,215 | 12,047 | 12,767 | 12,405 | 10,127 |
| Savannah | 45,064 | 48,507 | 47,200 | 42,971 | 40,763 | 39,495 |
| Charleat'n, \&o | 21,688 | 18,327 | 25,350 | 24,331 | 31,632 | 21,311 |
| Wilm'gt'n, \& | 12,979 | 7,578 | 8,530 | 4,092 | 5,419 | 7,009 |
| Noriolk.. | 33,524 | 28,454 | 37,131 | 28,965 | 29,306 | 31,744 |
| W't Point, \&c | 30,463 | 30,347 | 18,937 | 14,432 | 20,402 | 14,628 |
| All others.... | 14,914 | 8.654 | 12,956 | 8,611 | 8,675 | 10,322 |
| Tot. this week | 270,53* | 289,174 | 271,605 | 274,422 | 257,041 | 207,604 |

$\overline{\text { Stnoe Sept. 1. }}$ | $\overline{2557,649} \overline{2038,745} \overline{1015,466} \mid \overline{1662,875} \overline{1602,871} \overline{1733,511}$
The exports for the week ending this ovening reach a total of 189,830 bales, of which 114,630 were to Great Britain, 16,159 to France and 58,041 to the rest of the Continent. Below are the exports for the week, and since September 1, 1888.

| Exports fror- | Feek Ending Nov. 2, Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Cont nent. | Total Wek. | Great Britaln. | France | Conth nent. | Tbtal. |
| Ireston | 4,910 |  | 2. 000 | 7.2 | 36,812 | 10.773 | 9.978 | 57,085 |
| New Orleans. | 10,8EO | 14.231 | 21,832 | 55,80,3 | 93.810 | 50,598 | 51,532 | 213,600 |
| Moblle |  |  |  |  | 7,450 |  |  | 7,459 |
| Florlda |  |  |  |  |  |  |  |  |
| Savannah | 22,153 |  | 13,000 | 35,158 | 45,558 | 5,072 | 37,0:0 | 87,6¢0 |
| Charlest |  |  | 9,270 | 9.270 | 18,889 | 9,523 | 21,806 | 80,583 |
| Wum | 14,012 |  |  | 14.011 | 21,843 |  |  | 81,843 |
| Nortolk. | 20,791 |  |  | 20,793 | 00.227 |  | 8,805 | 05,622 |
| West Poln |  |  |  |  | 12.088 |  |  | 12,088. |
| New Yor | 14.089 | 1,023 | -8,688 | 23,315 | 142,823 | 13,480 | 22, 3 ¢ | 218,584 |
| Boston | 7,275 |  | 130 | 7,405 | 85, 128 |  | 30 | 95, 458 |
| Balltmore | 8,012 |  | 2,885 | 11,277 | 22,440 |  | 8,282 | 80,872 |
| Ph | 2.050 |  |  | 2,858 | 22.735 |  | 2,705 | 15,550 |
| Total........ | 124,030 | 10,100 | 88,041 | 188,830 | 515,840 | 03,750. | 202,45 | \$17,001 |
| To.al 1887 | 05.501 | 13,858 | 101.0 | 218.22 | คез. 5 ¢9 | 09.873 | 404. 027 | 187. |

In addition to above exports, our telegrams to-night aleo give us the following amounts of cotton on shlphonrd, not cleared, at the ports named. We add similar flgurea for Now York, which aro prepared for our apecial use by Bleanrs. Carey, Yalo \& Lambert. 24 Beaver Street.

| SOO. 2, AT- | On Ehlpboard, not cteared-for |  |  |  |  | Leaving, Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreab Britaln. | Prance. | Other Foreign | Ooanfwise. | Totab. |  |
| Sow Orle | 11,820 | 10,091 | 12,231 | 2.550 | 87,502 | 108.158 |
| Stoblle... | 4.000 | Nons. | Nione. | Nonlic. | 4.000 | $19, y 24$ |
| Charleatou..... | 7,700 4,500 | 8,900 | 300 6,500 | 2,100 | 14,000 | $41.804$ |
| Bavannah. Gaiventon. | 4,500 $31,4.19$ | Nou\% | 6,500 | 8,200 10.4 | 19,200 | -uvan |
| (taivesto. | $31,14.19$ 17,000 | Nonc. None. | 4,431 9,000 | 10,440 7,600 | 46, 20 | 40.233 |
| New lorl | 17,500 8,500 | Nonc. | 10,250 | Nono. | 27,000 | 14.812 02.45 .2 |
| Other pror | 15,000 | Nonc. | 5,000 | None. | 20,000 | $47 \times 31$ |
| Total 1888..... | 100,169 | 15,901 | 41,712 | 30,290 | 189,162 | 429,309 |
| Total 1897..... | 105.313 | 30,208 | 70.830 | 23.420 | 229,071 |  |
| Total 1880 | 03,511 | 21,155 | 33,616 | 2:3,270 | 171.852 | $499,135$ |

The speculation in cetton for future delivery at this market was compsratively dull for the first haif of the reek under roview, and prices gave way. The declloe at the clowe of Tuesday was 9 © 10 points from the closo of the previcus Friday: Liverpool fluctusted widely, but did not have much effect here. We were watching the South, where stocks were accumulating and some weakness was shown. The paseing of what may be termed the crucial period in Octuber without killing frosta led to the pretty general abandonment of crop estimates below $7,000,000$ bales, though it was assserted that wet and cold had been unlavorabla to the maturing of bolls, and was especially unfavorable to the "bottom crop." On Wednesday the opening was weak, but Ellison's estimate, that $7,100,000$ bales of American cotton will be required to meet the wante of the cotton world, gave etrength to the market. The close, however, was easier, in 日ympsthy with the Southern markets, Yesterday there was some advance on the stronger accounts and the comparatively small crop movement, There were also reduced offeringe on: Southern account. To-day an easier opening was followed by a renewed show of strength, with Liverpool slightlydearer, sad private advices of sn. unfavorsble crop report from Memphis. Cotton on the spot remalned without quotable change, but developed some irregularity in tone. Low grades were in large supply and weak, while high grades were comparatively scarce and very firmaly held. To-dsy. the market was quiet at 9 13-16e. for middliog uplands.
The total sales for forward delivery for the week sre 833,000 bales. For immediate delivery the total sales foot up this weels; 5,339 bales, including 2,076 for export, 3,263 for consumption, - for speculation and - in transit. Of the above - bales were to arrive. The following are the official quotations fox each day of the past week-Oct, 27 to Nov. 2.

| UPLAND8. | Sat. | Mon | Tuen | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordlnnty .................. $\mathrm{y}_{8} \mathrm{lh}$. | ${ }_{7311}{ }^{18}$ | ${ }^{611} 10$ | ${ }_{711}^{818}$ | ${ }^{611} 16$ | 611 | $611_{36}$ |
| Berlet Ordinary. Grod Orulnary. | ${ }_{81}^{7318}$ | ${ }_{8}^{71818}$ | ${ }_{81}^{711}$ | ${ }_{818}{ }^{18}$ |  |  |
| Bertet Good Oritinar | 83 | 8 84 | 8 84 | 84. | 82 | 84 884 |
| Low Mtdaling | ${ }^{93}{ }_{18}$ | ${ }^{98}{ }^{\text {a }}$ | ${ }_{93}{ }_{15}$ | $9^{9}{ }_{16}$ | ${ }_{93}{ }_{16}$ | ${ }^{93}{ }_{10}$ |
| Strict Low Mi Middung | ${ }_{913}^{918}$ | ${ }_{913}^{918.8}$ | ${ }_{91}^{918}$ | ${ }^{0} 1{ }^{16}$ | ${ }^{89} 9^{61}{ }^{8}$ |  |
| Qood Mfd | ${ }_{1018}{ }^{16}$ | ${ }_{10}{ }^{1818}$ | $10^{1} 8_{8}{ }^{18}$ | ${ }_{10} 0^{18}{ }^{18}$ | ${ }_{101}^{91318}$ | ${ }_{108}^{913}{ }^{16}$ |
| gretict Good Mi | $10^{3}$ | 1038 | 103 | $10 \%$ | $10^{8}$ | 10\% |
| mideling Falr. | 104 | 103 | 10\% | 104 | 10\% | 10: |
| Fair......... | 113 | 113 | 1138 | 1138 | 11.8 | 1139 |
| QULF. | Sat. | Mon | Trea | Wed | Th. | Fri |
| Btrct Ordinar | ${ }_{7}^{618} 38$ | ${ }^{613}{ }^{18}$ | ${ }_{575}^{618}$ | $\mathrm{Cl}^{13}{ }_{18}$ | ${ }^{613} 16$ | ${ }_{-613}^{613}$ |
| Btrict Ordinary | ${ }^{7}{ }^{7}{ }^{36}$ | 7316 | ${ }^{75}{ }^{18}$ | ${ }_{8}^{7318}$ | ${ }^{73}{ }^{318}$ |  |
| gtrlot Good Or | ${ }_{87} 8$ | 878 | ${ }^{878} 8$ | 838 88 | - ${ }^{88} 8$ | 888 |
| Low Middling | ${ }^{97}{ }^{\circ}$ | ${ }^{97}{ }^{\circ}$ | ${ }^{97}{ }^{\circ}$ | $97{ }^{\circ}$ | $97{ }^{8}$ |  |
| Btrjot Low Midulu | $911{ }^{10}$ | 91118 | 911 n | 91.10 | $91{ }^{\circ}$ | $911{ }^{\circ}$ |
| Mradins |  | ${ }_{10218}^{918}$ | ${ }^{91516}$ | ${ }^{916}{ }^{16}$ | ${ }_{1015}{ }^{18}$ | ${ }^{915} 10$ |
| Btrlet Good Midailin | 101 | 104 | ${ }_{10}{ }^{10}$ | ${ }_{102}^{102}$ | ${ }_{102}^{101}$ | $10^{101}$ |
| Middling Fair | 1078 | $10^{7}$ | $10^{7}$ | $10^{7}$ | $10^{7}{ }^{3}$ | ${ }^{107}$ |
| Fair......... | 112 | $111_{3}$ | $111{ }^{\circ}$ | 112 | 112 | 1113 |
| STALNED. | Sa8. | Mon | Tuea | Wed | Th. | Fri. |
| Good Ordinary .............. 7 Ib 1 lb |  |  |  |  |  |  |
| Btrlet Good Ordinary Low Middling. | $\begin{aligned} & 75^{518} \\ & 838 \end{aligned}$ | $\begin{aligned} & 76^{\circ}{ }^{26} \\ & 837_{8} \end{aligned}$ | $\begin{aligned} & 75_{16}^{0} \\ & 83_{9}^{0} \end{aligned}$ | $\begin{aligned} & 78_{16}^{8} \\ & 888 \end{aligned}$ | $\begin{gathered} 75_{16}^{\circ} \\ 899 \end{gathered}$ | $\begin{aligned} & 7810 \\ & 88_{10}^{8} \end{aligned}$ |
| Mldding ............... | 94 | 94 | 94 | 94 | 94 |  |

MARKET AND BALES,
The total sales and future deliveries each day during the week are indicated in the following statement. For the convenience of the reader we also sidd a column which shows at a glance how the market closed on same days.

|  | BFOT MARKETOLOEED. | salis of afot and transti. |  |  |  |  | Ferures |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Er- | $\begin{aligned} & \text { Con- } \\ & \text { sump. } \end{aligned}$ | spec | Tran- | Totas. | Sales. | $\begin{aligned} & \text { Delfe } \\ & \text { eries } \end{aligned}$ |
| 8at.. | Qulet. | 1,623 | 1,698 |  |  | 9.321 | 26,200 |  |
| Mon. | steady | . 303 | 370 |  |  | 678 | 61, 3 , 000 |  |
| Weas. | Qulet. |  | 423 |  | $\cdots$ | 424 | 3,1,500 |  |
| Thur. | Qulet |  | 167 |  |  | 167 | 38,200 |  |
| Fr | stealy........... | 145 | 321 |  |  | 466 | 80,400 |  |
| Total |  | 2.0:6 | 3.203 | ... | .... | 3,339 | 33.800 |  |

The Sales and Prices of Futures are shown by the follow ing comprehensive table:

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| (98ロ8x) prbd <br>  |  |
|  |  |




The Visible supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well!s those for (lreat Britain and the afloat are this week's returns snd consequently all the European figures are brought down to Thursday evening. But to make the totals the complete Ggures for to-night (Nov. 2), we add the item of oxports from the United States, including in it the exports of Friday only.

| stock st Liverpocl......bales | $\begin{aligned} & 1888 . \\ & 283,000 \end{aligned}$ | $\begin{array}{r} 1887 \\ +38,000 \end{array}$ | $\begin{gathered} 1886 \\ 345,000 \end{gathered}$ | $\begin{aligned} & 1885 . \\ & 383,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at London. | 7,000 | 37,000 | 16,000 | 11,000 |
| Total Great Britain etock. | 290,000 | 475,100 | 361,000 | 394,000 |
| stook at Hamburg | 1,700 | 3,500 | 1,400 | 8,300 |
| ${ }^{4}$ thok at Bremen | 8,400 | 36,600 | 16,600 | 32,400 |
| Stook at Amsterdain | 2,000 | 18,000 | 6,000 | 25,000 |
| Stock at Rotterdam | 300 | 200 | 400 | 400 |
| Strmek at Antwerp | 500 | 900 | 1,100 | 2,100 |
| 8took at Havre | 72,000 | 146,000 | -124,000 | 91,000 |
| 3undx at Marseille | 2,000 | 2,000 | 4,000 | 2,000 |
| stook at Baroelon | 29,000 | 10,000 | 28,000 | 34,000 |
| 3took at Genoz | 5,000 | 4,000 | 7,000 | 7,000 |
| Stock st Trie | 5,000 | 9,000 | 11,000 | 8,000 |
| Total Continental stoc | 125.900 | 230,400 | 149,500 | 205,200 |
| Total Europesn stocks | 415,900 | 705,400 | 560, 00 | 599,200 |
| (ndia couton stioat for Europp. | 24,000 | 44,000 | 41,000 | 27.000 |
| Amer. oott'o afloat for Eur'pe | 410,000 | 606.000 | 432.000 | 477,000 |
| Ekypt, Brazll, do., aftiforE'r'ge | 17,000 | 45,000 | 44,000 | 28.000 |
| stock in United states portp.. | 617.470 | 681.477 | 670,087 | 690,483 |
| swock in U. S. Interior towns.. | 194,.51 | 269,752 | 217,939 | 2.2.3,860 |
| United Status exports to-day. | 19,965 | 32,213 | 20,100 | 57,924 |

Total vislble supply........ 1,697,786 2,386,812 $\overline{2,066,126} \overline{2,105,367}$ Of the ahove, the totals of American agd other descriptlona are sifollows: Livertuan-
 $\begin{array}{llllll}\text { Uaited Btates stock.............. } & 617,470 & 684.4 .7 & 670,687 & 690,483 \\ \text { Hnited States interlor stooks.. } & 194,451 & 26.1752 & 24,939 & 2: 5,860\end{array}$


Total Arrerioan............. $\overline{1,479,886} \overline{1,886,442} \overline{1,691,626} \overline{1,810,167}$



Total vislble supply ........1,697,786 $\overline{2,386,812} \overline{2,066,126} \overline{2,105,367}$

यद्ड The imports into Continental ports this week have been 20,000 bales.

The abuve figures indicate a decrease in the cotton in sight to night of $699,056 \mathrm{~b}$ bles as compurdd with the eame date of 1887, \& decrease of 368,340 bales as compared with the corresponding date of 1856 and a decrease of 407,581 bales as compared with 1885.

AT THE INTERIOR TOWNs the movement-that is the receipts for the week, snd since Sept. 1, the shipments for the week, and the atocks to-night, and the same items for the corresponding period of 1887 -is set out in detail in the following scatem nt .


Lon
 Fe日r to give, the averake pricu of futures each day for each month it sverage for each moath for thy week fs also given at botirnm ot table. $8 \cdot 400$ : Wedneaday, 9.4 Soit Thuraday. 9.500. Friday, 9.500 .

The following exchunges have been made durinu che $\sigma$ cet:
\$4 ind to exoh. 100 Jan. for July. -11 pa to exoh. 500 Dea for Jan. ${ }^{22} \mathrm{pd}$ to exch. 500 Nov. lor Jun. -23 pd. to exch 500 Nov for Jan. 77 jm . to exch. 100 Jav. for Ju.
-12 pd. to exch. 100 Dic. for Jun. -10 pd . to exch. 1,200 Feb. for Mch 12 pad. to exch. 500 Nov. For Heo. 18 va. to exoh. 2,0 Nov. Ior vea. - $\$ 1 \mathrm{pd}$, to exch, 2,000 Deo. for May.
-12 pd. to exch. 200 Nov. for Jan. -12 pd. to exoh. 600 Deo. for Jan. $0 \times \mathrm{pd}$ to exch. 100 June for July.
-32 put to exch. 100 Dec for $-32 \mathrm{pd}$. to exch. 100 Dec for Mch.
$-12 \mathrm{pd}$. to exch. 100 Nov, for Hea .12 pd, to exch. 100 Nov. for Lea. 12 phl. to exoh. 3,5 u Dee. ror May. -12 pd. to exch. 700 Dea for Jsn. -10 pd . to exch. 100 Nev. for Deo. -08 potr to exch. 800 June fur July

The abore totals show that the old interior atocka lune in areaverduring the weok 21,05\% bales and are to-night \%5, 801 balen less than at the amme perinil last year. The recniden at the saine towna have been 94514 bales less than the ame Week last year. and since September 1 tho receipts at all the towns are 29:5,007 balas less than for the sante timo in 1847.
Quotations for Middding Cotton at Other Markets. Ia the table below wo give tho closing quotatlons of middling cotton at Southern and other principal cotton narkets for each day of the past week:

| Week ending Nor. 2. | CLOsing quotations for middung cotton on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Pri. |
| Galrestou... | 98 | 92 | $03_{8}$ | $9^{55} 18$ | ${ }^{35} 18$ |  |
| Now Orleana. | $9^{93} 8$ | $9{ }^{915}$ | $9{ }^{98}$ | $9{ }^{16}$ | $9^{31} 18$ | ${ }^{08}{ }^{\text {de }}$ |
| Srobilo. | ${ }^{9} 4$ | ${ }_{4}{ }^{4} 18$ | $8{ }^{15}$ | 94. | 94 | 814 |
| Gavannah ... | ${ }_{6153} 3_{3}{ }^{6}$ | ${ }_{0318}{ }^{818}$ |  | ${ }_{93}{ }^{315} 18$ | $8{ }^{81516}$ | $815_{16}$ |
| Charlewton .. Filtmiveron | $9378_{978}$ |  | $9^{93} 3_{18} 3^{618}$ | $9^{3} b_{4} 4^{4}$ | $94_{4}{ }^{18}$ | $9_{98111}$ |
| Norfolk | $91^{18}$ | $8{ }_{8}$ | ${ }_{9}{ }_{2}^{18}$ | 9718 | 97 in | $9^{9818}$ |
| Boston.. | $9^{7} \mathrm{~g}$ 2 10 | $9^{7} 9210$ | 978210 | 97\% ${ }^{\text {\% }} 10$ | $9^{7} \mathrm{~g} 210$ | 979.10 |
| Baltimore ... | $1)^{3} 4$ | 95, | 936 | $9{ }^{3} 4$ | 94 | 934 |
| Phlautolphta | 10\% | 1018 | 104 | $10^{1} 8$ | $10^{2} 8$ | $10^{3} 8$ |
| Angnista ..... | 948 | $9^{18} 8$ | $9{ }^{18}$ | $9^{2} 8$ | 1118 | $91^{18}$ |
| Momphis | 938 | $9^{518}$ | $9^{15} 16$ | 94 | $\mathrm{O}_{4}$ |  |
| $88^{\text {8t. }}$ Nouls. | 4718 | 9716 | $9^{38}$ | $9_{95}{ }_{16}$ | $95_{18}$ | $9^{88}$ |
| Cinctnnali | 938 | 938 | $9^{3} 8$ | 938 | $938{ }^{8}$ | $\mathrm{ys}_{8}$ |
| Louisville...\| | 912 | 918 | 912 | 912 | $9 L^{2}$ | 92 |

Receipts from tire Plantations. - Tho following tahle ladicates the actual movement each week from the plantitions. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop xhich finally reaches the market through the outports

| Week | Receipts at the Ports. |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'rs |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. 1 1 w 7. | 18*8. | 36. | 1887. | 1888. | 1886. | 1887. | 1888. |
| Bept.28. | 158, 1058238.745 | 12.309 | 72,854 | 110.081 | 81,474 | 170, $8 \times 5$ | 275,152 | 153,3415 |
| опt. в. | 197168 25:, 288 | 180.563 | 112,575 | 147,049 | 98.210 | 286.087 | 280,224 | 227,304 |
|  | 2x0,284 $27 \mathrm{~m}, \mathrm{~m} 78$ | 250.044 | 14.858 | 179.580 | 139867 | 262.805 | '308.457 | 292.101 |
| 18 | 288,818 271.099 | 263.263 | 126.21 | 224.70 | 174.97 T | 80-4.47 | 322,429 | 298587 |
| 26 | 258,433 201,694 | 270.507 | 928,097 | 288.753 | 148.880 | 301,959 | 938.087 | 244, 118 |
| 2 | 271.665 | 2:9 538 | 278631 | 801.081 | 221.902 | 22. | 322.34 | 309,058 |

The above statement shows-1. That the total receipts from the plantations since September 1,1888, are 1.764,176 bales; in 1887 were $2,316.876$ bales; in 1886 were $1,847.090$ bales.
2.- That, although the receipts at the outports the past week were 27y. 536 bales, the actual movement from plantations was 303,058 bales, the balance going to incresse the stocks at the interior towns. Last year the receipts from the plantations for the same week were 322,382 bales and for 1886 they were 322,352 bales.
Amount of Cotton in Sigut Nov. 2. - In the table below we give the receipts from plantations in another form, and add to them the net overland movement to $0 \cdot r_{0} 1$, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Recetpts at he ports to Nov. 2 | 1,357.649 | 2,038,743 | 1,615,464 | 1,662,875 |
| Interlor stocks on Nor 2 in excess of 8eptember 1...... | 206.527 | 278,131 | 231,624 | 240,704 |
| Tot recetpts trom plantat'ns | 1,764.176 | 2,316,876 |  |  |
|  | $\begin{array}{r} 9,092 \\ 36,000 \end{array}$ | $3,4.452$ 35.000 | 19.635 32.000 | $\begin{aligned} & 24,910 \\ & 29,000 \end{aligned}$ |
| Total in atght Nov. 2. | 1,809,268 | 2,391,338 | 1.998,723 | 1,955,579 |
| Northern spinners' takings to Nov. 2 ... ........ | 282.637 | 338.1-2 | 232.046 | 291,439 |

It will be seen by the above that lise decrease in amount tn otxtt to $0^{\circ}$
 ls 146,311 bales.
Weather Reports by Teleoraph.-Out reports by telegraph to-nizht from the South indicate that under the influence of generally favorable weather conditiors picking has made good progress. The crop is being marketed quice fre ly.
Galoe tor, Texas.-Tnere have been lisht showers on two days of the week, the rainfall reachit $g$ four hundredihs of an inch. The thermometer has ranged from 63 to 82 , sversging 73. During the month of October the raiufall reached five inches and sixty-two hundredths.

Falestitue, l'escas.- We have had dry weather all the week. Average thermometer 67 , highest 88 , lowest 46. During the month of October the rainfall reached one inch and fifly-four hundredthe.
Huntsoille, Texas.-No rsin has fallen during tbe week. The thermom+ter has everaged 70, the highest being 90 and the lowest 49. Rainfall during the mouth of October two inches and sixty-beven hundredihs.

Dallas, Iexas.-The weather hss been dry all the weok. The thermometer has averaged 64, ranging from 48 to 85. Rainfall duting October seventy-five hundredthe of an inch.
San Antonto, Texas. - There has been no rain all the week. The thermometer has ranged from 60 to 87 and averaged 74 .

IRainfall for the month of October nlnety-four hundredthe of an Inch.

Luling, Texas.- Ono light shower han fallen here this Week, the preclpitallon reachlnie fiftem hundredthe of an Inch. Average thermometar 52, hlahes: 85 and loweat 89. Ininfall for lio month of October fifteen hundredthm of an inch.
Columbia, Texas.- We have had dry wpather all the week. The tharmometer has averaged 70 , the higheat being 85 and the lowest 51. Ralnfall duilng the month of October four inches and eighiy frur hundredths,
Civere, T'exas.-No raln has fallen all the week. The thermometer has averaged 70, ranklng from 70 to 89 . Rilofall durine October three Inches and forty-two hundredthe.

Brenham, Texas. - The weather has been dry all the week. Tha thermometer has ranged from 51 to 83, averaglng 09. Octaher rainfall two Inches and seventy-aeven hundresthy.

Belton, Texas.-There has heon no raln all the week. Aver. got thermometer 69, highust 81 and lowest 53 . October rainfall two inches and firty-nine hundredth.

Weatherford, Texas.- We have had dry weather all the week. The thermometpr has averaged 60, the hlghest belng 80 and the lowest 40 . Ontober rainfall nil.

Shrsveport, Lusisiana.-Telegram not received.
Neon Urloans, Loutsiana.- It has rained on two days of the week, the rainfall roaching fify-five hundredths of an inch. The thermometer has averaged 71 .
:olumbres. Mississippl.- It has rained on two days of the week, the rainfall reaching five hundrtehs of an fach. Daring the minth of Ociober the rainfall reached two inches and ninety-lour huadredths.

Lelatut, Misstsyrppi.-There has been no raln all the week The thermnmeter has sveraged 62.4 , the higbest boing 81 and the lowest 39.

Greerville, Mississipni.-Rainfall for the week, six hundredths of $n \mathrm{n}$ inch. The thermometer has averaged 59, ranging from 45 to 74.

Clarksdale, Mismissippl.-There hss been no rain here since last report. The woather has been very favorable for cropa.

Vicksbura, Mississippi. -Telegram not recelved.
Helena, Arkansas.-There has been no frost yet. There has been a precipicasion of twelve hundredtha of an inch (one light shower) during the week. Cotton is ooming in faster. The thermometer has averaged 66, ridging from 40 to 78. Octoher rainfall ihree inches and forty hundredths.
Litlle Rock, Arkonsas -The past week has been dry excepting or ediy, when we had a linhtebower, tbeprecipitation ieaching iwenty-one hundredthe of an Inch. Arerage taermometer 60, higbest 79 and lowest 41.

Memphis, Tennessee. - Light rain fell on Friday last and rain is now threatent d. The rainfall reached four huadredths of an inch. Picking and markeing have made good progress. The thermometer h.as rangod from 43.5 to 79 , averaging 60 .
Nashvills, Tennessee. - It has rained on two days of the werk, the rainfall reaching tweuty-one hundredihs of an inch. A verage the mometer 60, big hest 76 and lowest 38.

Mobile, Alabowa. - It has been showery on two days of the werk, the rainfall reaching thirty-elight huadredths of an inch. The weather has been very favurable for picking. The thermometer rasaveraged 05, the highest being 80 and the lowest 51. Rainfall for Octoher two inches and forty-eight hundredihs.

Montgonery, Alabama.-We have had no rain all the week. The weather has be en dry and warm, and now threatens rain The thermomecer has averazed 63, ranging from 46 to 76. Rainfall during October five Inches and thirty-alne hundredths.
duburn, Alabama. - The week's precipitation has been eight huniredths of an inch. Average thermometer 63.4, eight hunireaths of an

Sulma, sla iama.-Trlagram not received.
Hathsurt, Nlorida. - We have hat rain on four days of the werk, the rainfall resching three inches and eighteen hundrenths The thermometer nas averaged 72, the hlyhest belag 86 and the lowest 50.
 the week to the exient of three incbes an 1 thirty-lour hundredths. The thermometer has averaged 63, rangiug from 47 tu 76.

Savannah, Georgia. -We have bad rain on three days of the werk, the rainlall reaching twn inchea and eighty-nlne hundredths. Average tuerwometer 61, highess 83 and loweat 51.

Augusta. Aeorgin.- The weather continues favorable and the $c$ op is duing well. Inin fell on three days of the week to the extent of one inch and forty-tao nuadreiths. Cotton is comi, gin fruely. The thermometer has ranged from 43 to 80, av. raging 58. October raintall wix inches and tairty-beven huodrenths.
"hurleston, South Carolina.-Rain has fallen on three days of the week, the rainfall reachling eivhty-seven hundresths of an inch. Averaze thermometer 65 , higheur 78 and lowese 54 .
Slateburg, South Carolina. - Wenad rain un three daye in the early part of the wpek, the rainfall reacning one lnch and twemy hundredths. Pickiog la prosressink farly well. "The thermometer has averazed 59 7. ranging from 45 to 74.

Wilson, North Garolina.-It has rained un two diye of the week, the rainfall reaching seventr-four nuadreitns of an inch. The thermometer has averagta 50, ranging from 44 to 70 .

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Nov, 1, 1888, and Nov. 3, 1887.

|  | N00. 1, 88. |  | Nov. 3, '87. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. | Inch. | Feet. | Inen. |
| New Orleane.......... Above low-water mark. | $\begin{aligned} & 3 \\ & 13 \end{aligned}$ | 3 0 | ${ }_{3}^{1}$ | 7 |
| Namplise ................Above Abow-water mark. | 16 | 1 | 0 | 1 |
| ghroveport .............Above low-water mark. | 0 | 9 | 11 | 0 4 |
| Vicknburg ..............Above low-water mark. | 8 | 0 | +3 | 4 |

* Below zere of gauge.
indla Comton Movement from all Ports.-The receipt ${ }^{8}$ and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Nov. 1,
bombay rioeipts and bhipments for fodr teabs.

$\left.\begin{array}{l|l}\hline \text { Fear } & \text { Sh } \\ \hline 1888 & \\ 1887 & 2 \\ 1886 & 2 \\ 1885\end{array}\right)$




According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 6,000 bales, and a decrease in shipments of 5,000 bales, and the shipments since Jan. 1 show a decrease of 206,000 bales, The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconsda.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Oreat Britain. | Oontinent. | Total. |
| $\begin{gathered} \text { Calcutta- } \\ \sim 1888 \ldots \ldots . . \end{gathered}$ |  |  |  | 26,000 | 60,000 | 86,000 |
| 1887..... |  |  | ....... | 99,000 | 127,000 | 226,000 |
| Madras- | 7,000 | 1,000 | 8,000 | 39,000 | 10,000 | 49,000 |
| 1887....... | 4,000 | 1,000 | 5, | 55,000 | 12,000 | 67,000 |
| $\begin{array}{r\|} \text { All } 1 \text { thers- } \\ 1888 . . . . . \\ 1887 . . . . \end{array}$ | 4,000 500 | 1,000 | $\begin{array}{r} 5,000 \\ 500 \end{array}$ | $\begin{aligned} & 71,000 \\ & 83,000 \end{aligned}$ | $\begin{aligned} & 34,000 \\ & 34,000 \end{aligned}$ | $\begin{aligned} & 105,000 \\ & 117,000 \end{aligned}$ |
| Total all |  |  |  |  |  |  |
| 1888. | 11,000 | 2,000 | 13,000 | 136.000 | 104,000 | 240.000 410 |
| 1887. | 4,500 | 1,000 | 3,500 | 237,000 | 173,000 | 410,000 |

The above totals for the week show that the movement from the ports otherthan Bombay is 7,500 bales more than the same week last year. For the whole of India, therefore, the total hipments since January 1, 1888, and for the corresponding eriods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDLA.

| Shipments to all Europe from- | 1888. |  | 1887. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Slnce } \\ \text { San. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | Sirace Jan. 1. |
| All ouner ports. | 13,000 | 845,000 340,000 | $\begin{aligned} & 5,000 \\ & 5,500 \end{aligned}$ | $\begin{array}{r} 1,051,000 \\ 410,000 \end{array}$ | 7,000 | $\begin{array}{r} 1,004,000 \\ 251,000 \end{array}$ |
| Tota | 13,000 | 85,00 | ,500 | 61,0 | ,000 |  |

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

| Alexandria, Egypt, Oct. 31. | 1888. |  | 1887. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Becelpts (eantars*)- <br> This week..... <br> 8ines 8ept. | $\begin{aligned} & 150,000 \\ & 503,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 190,000 \\ 726,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 170,000 \\ 612,000 \\ \hline \end{array}$ |  |
| Exports (bales)- <br> To Liverpeol. <br> To Continent $\qquad$ $\qquad$ | $\begin{gathered} \text { This } \\ \text { woeek. } \end{gathered}$ | $\begin{array}{\|c\|} \text { Since } \\ \text { Sept. } \\ \hline \end{array}$ | This week. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { Sept. } 1 \end{gathered}\right.$ | This week. | $\begin{aligned} & \text { Sinces } \\ & \text { Sept. } 1, \end{aligned}$ |
|  | 7,000 | 34,000 10 | 12,000 | 57,000 | 11,000 | 50,000 |
|  |  |  | 3,000 | 18,00 |  | 10,000 |

## * A oantar is 98 pounde.

This statement shows that the receipts for the week ending Oct. 31 were 150,000 cantars and the shipments to all Europe 10,000 bales.
Manchester Market, -Our report received by cable to-night from Manchester states that the market is quiet, and that the demand for both yarns and sheetings is improving. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison :

|  | 1888. |  |  | 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | 34 26s. Shirlings. | $\left\|\begin{array}{c} \text { Oott } n \\ M p d \\ \text { Uplds } \end{array}\right\|$ | $32 s$ Oop. Twtst. | $8_{14} l b s$. Shirtinge. | Mid. |
| $\text { Spt. } 2$ | $\begin{array}{ll} \mathrm{d}_{8} & \mathrm{~d}_{8} \end{array}$ | $\begin{array}{cc} \text { 8. d. } \\ 6 & 0 \\ 0 & 1 \\ \hline \end{array}$ | $8$ | ${ }_{2 s}^{d}$ |  |  |
| Ott. ${ }^{5}$ |  | $\begin{array}{llll}6 & 0 & 27 & 1 \\ 6 & 0 & 27 & 1\end{array}$ | ${ }_{5}^{515}$ | 71161688 |  | ${ }_{518}$ |
| "19 19 | 778 7888 | $\begin{array}{llll}6 & 0 & 07 & 1 \\ 6 & 0 & 9 & 1\end{array}$ | 51 | $7{ }^{3} 888$ |  | ${ }^{51}$ |
| ${ }^{\prime} 20$ | $7^{78}{ }^{8} 8888$ | 60071 | $5^{7}$ | $7{ }^{3} 888$ | $57^{12} 206$ |  |
| Nov. | $77^{\circ}$ ¢ ${ }^{\text {P }}$ | 3 0 ه7 1 | $511_{16}$ | 73888 | 5 7120810 | 514 |

Jute Butts, Bagaing, \&c.-But little attention has been paid to bagging since our last, Buyers are only filling amsll orders and make their purchases go as far as posible. Prices are nominal at 111/2@14c., ss to quality. A moderate trade is reporled in jute butts, and small sales are reported of paper grades at $21 / 8 @ 23-16 \mathrm{c}$. and bagging qualitied at $21 / 4 @ 23 \mathrm{c}$.

East India Cror.-Messrs. Gaddum, Bythell \& Co.'s report, dated Bombay, Sept. 23, contained the following:
Crop aeeeunts from the Berare and Khandeish are very satisfactory,
hut in Gnzerat and Kattywar the drought contiouea, and ln many parts hut in Gnzerat and Kattywar the drought eontiouea, and ln many parta
of the latter diatrict the outlook will be very gloomy should rain hold off of the latter $d$
much longer.
The following is from the Bombsy Cotton Company's report. of like date:
There is little elange to report in erop prospects, and the continned absence of rain in the districts moriloned in our last report is eausing nelghborhood of Cawnopore. The damage reported to the Cawnpere erop has, it is fearod, not boon orer-estimated, and a short outturn from this distilet is prubable. From the other Bengal distrlets, however, the reports are ao firr favorable. In tho Katulawar nenlneula hardly any raln haa fallen, and rain is urgently required for the yonng plants. A few ehowers have fallen in the neighhorhood of Broach, bit more raln ts
needed. Up to the present thne this erop has done well, and a timely needed. p to the present uline this crop has hone well, and a timely parts of the 8outhern Maluratta country rain is stili needed. There is at present no need to take a hopeless view of the outlook in general, for if thete is a good fall of rala ehortly prospeots will be faverable. In the Berara the platits are ripening rapldy, and there is overy proapeet of a large oomrawutteo erop this coming season.
Ellison's Annual Cotton Review for the Season of 1886-87. - In our editorial columns will be found an article in which we give the figures from Mr. Ellison's annual review of the Europesn cotton trade for the season of $188 \%-88$, as re ceived by us tc-day by callo.
SHIPPING News. -The exports of cotton from the Unitecs States the past week, as per latest mail returns. have reacined 149,758 bales. So far as the Southern ports are concerned, theseare the same exmorts remrted by telegraph and published in the Crimonicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursdar.

Total bates.

To Mnll, per ateamer santingo, 4,955...
i, ipnato, 1,49 i.
o Londou, per steamers Ifolland, 200.1. Lepanto, $^{1,491 . .}$ To Bremen, per fteamers Elbe, yju.... Lahn, cooo..
To Hamburg, per ateamer Wleiand, 900.
8.053

To Amsterdam, per ateamer ${ }^{\mathrm{P}}$. Caland, $507 . . . . . . . . . . . . . . . .$.
To Antrerp, per steamers De Ruyter, $2,350 . .$. Noordiand,
To Copeuhagen, per steamer Danmark (aditional), 400................................
ro (ienoa, per steamers Alsatla, 690 ...Callfornia, 600....... 1,290

....Federico, 5,252.... Franelsca, 6,847....Sculptur, 3,384 Striabo, $4,0.48$.

25,926:
To Iifare, ner вteanor Bienos Ayrean, $10,003$.
10,003
To Bremen, per ateamer Montank, $5,582 \ldots \ldots \ldots . . . . . . . . . . . . . . . . . . . . . . .582$
 To Malaga, per steamer Heruan Cortez, 2,000

7,45, ............ $\quad$,459

Charlestos-To Liverool, per steamera Bessarabia, $3,980 .$.
To Inavre, per steamer Deak, 4,i74.
To Barcelena. per steaner Benare 1050 ............................. 4,074
To Salerno, per hark Aurelia, ,1,415................................. 1,415
Galveston-To Liverpool, per steamers Clare, 4, $550 . .$. Pedro, To lifavre. per steas Turnbull, 4, $=07$

NORFOLK-To Livor pool, per stoanner Bellinl, $5,000 \ldots . . . . . . . .$.
Boston-To Liverpool, per steaners fowa, $2,431 . .$. Palestine,
To London. per steamer Brittall Queen, 800.

Phladplembin -To Liverpool, per steamer British inizcess,
2,426
$\xrightarrow{2,424}$
Total.................................................................... 149,758
The particulars of these shipments, arranged in our usua form, are as follows:


Total .... $88,695 \quad \frac{1,446}{20,732} \frac{\cdots}{8,587} \frac{\cdots, 148}{5,14, \varepsilon 65} \frac{\cdots \cdots}{4,285} \frac{149.755}{14}$
Below we add the clearances this week of vessels carrying cottón from United States ports, bringing our data down to the latest dates:
Galveston-For Iiverpool-Oet. 30-Steainer Cyphrenes, -
For Bremen-Oet. $26-$ Etamimer Isia, 2,800 .
New Orleavs-For Liverpool-Oct. $26-$ Steainer Statesman, $3,6 \cdot 10 \ldots$

Fior Bremen-Oet. 27-steamer Federation, 6,622.
For Bremen-Oet. 27-Steamer Federation, 6,622.

For deval-Oot. 30-steaners Anty Dorn, _- soldter I'rlice,
For liarcolota-Oot. 30-Bark Allelanilo hinall, $\overline{5,033}$....Oot. $30-$ steamer Clpero, 3,300
For liremen-Oot. 30-Steamer (iothenburg City, $7,450$.

For Bremen-Oet. 2:-stenimer Mincola,
Wilmingron-For Ilverpool-Oct. \#stemier Glongoll, 8,000.
WilmivgToN-Fror I/verpool-Oct 2.
Nomock-For Jivernol-Oct. $2 ;$-Stoamer Narnaja, 2,010.
Bostos-Fonilverpool-Oel. 23-8toamer Vilrginlan, 3,305....Oet. 20Sienmer Catalonia, -....Oct. 30-Steamers 13ulparlau,
Or Yirmoutli-Oct. 26-Stoamer Yarmonth, 100.
Baltuore-For Liverpool-Oct. 23-8tenmer Battmore, 4,016....Oct. 30-Steanner Oranmere.
Cotton freights the par-Oct. 3C-Steaucr Britiola J'rlnco, 2,650.
Cotton freights the past week have boen as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elrorpool, stenus cl. | 93 | $9^{93}$ | ${ }^{92}$ | ${ }^{9} 3$ | $9_{32}$ | 932 |
| Dowta $\mathrm{Gl}^{\text {cos'w w }}$ d. |  | * | ... |  |  |  |
| Havre, steam....e. | 4 | , | 34 | 4 | 6 | \% |
| Do sail......c. |  |  |  |  |  |  |
| Bremen, ateam c. | ${ }^{10}$ | $8_{16}$ | $5_{16}$ | 516 | ${ }_{18}$ | ${ }^{6} 18$ |
| Do Fin Leithd. |  |  |  |  |  |  |
| Hamhurg, steam c. | $8_{8}$ | $5_{8}$ | 5 | ${ }^{5}$ | 5 | ${ }_{8}$ |
| Lo via Londond. |  |  |  |  |  |  |
| Anst'd'm, steanic. | $70^{*}$ | 65* | $65 *$ | 65 | 65 | 65* |
| Do vla London.d. |  |  |  |  |  |  |
| Reval, steam ....d. | 2 | $4_{2}$ | 1.2 | 4 | $\cdots$ | $\mathrm{Ig}_{9}$ |
| Do ball.... . .d. |  |  |  |  |  |  |
| Barcelona,steamd. | ${ }_{18}^{16} \widehat{W}^{3} 8$ | $3_{y}$ | 3 | ${ }_{8}$ | 8 | 38 |
| Genoa, steam ... d. $^{\text {d }}$ | $8_{18} 8^{2} 3_{8}$ | ${ }_{15}{ }^{6} 6^{38}$ | $5_{16} 0^{3} 3_{8}$ | $5_{18} 8^{3}{ }^{3}$ | ${ }^{5} 188^{3} 3_{8}$ | $6_{18} 8^{3} 8^{3}$ |
| Trieste, steam...d. | $3_{8} \square^{2} 7_{10}$ | ${ }_{88} \square_{10}$ | $3_{880716}$ | $\left.3_{3}^{3}\right)^{7} 10$ | $3_{88}{ }^{7} 16$ | $388^{76}$ |
| Antwerp, steam d. | $\mathrm{P}_{32}$ ¢ $^{\text {¢ }}$ | ${ }_{32}$ a $^{5} 16$ |  | $)_{32}$ a $^{5} 18$ | $9^{32} 3{ }^{5} 16$ | $9^{93} 9^{25} 16$ |
| Per 100 lbe. |  |  |  |  |  |  |
| Liverpool. - By cable from Liverpool we have the follow ing statemant of the week's sales, stocks. \&c. at that port. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

lag statemant of the week's sales, stocks, \&cc. at that port.

| fales of the weok..........bales <br> Of whith exporters taok <br> Ot which apeculatore took.. <br> Salea American <br> Actual export. $\qquad$ <br> Forwarded $\qquad$ <br> Total btack-Ebtimated. <br> Of whith Amcrioan-E®atim'd <br> Total import of the weok. <br> Of which Amorican. <br> Amonnt aflost. <br> Of which Amerioan.. $\qquad$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## BREADSTUFFS.

Faivat, P. M., Not, 2, 1798.
The market for flour and meal showel a rosi ile st strength to valuen during the flest half of the woek under rovlow, an 1 on Wedoosday thero way conslderable buging for export, with locsi dealers supplyius thale wants with some degree of freedom; but on Thurs ias the charp declinem in wheat and corn brought trado almesp to a atant-gtill, ant unsettlod valuoz, To-day tho market was dull an i ungettlod. Buckwheat flur has fallea sharply durlag too wook.
Too whast market was quito buyyant at timgs during ths firat half of the waok under roview, sp soulatloa for the riss heiog stimulated by 4 reduced morem int of thy crop in tha Northwest. R spresentatives of foreliga housal word alter. nstely buyers ant asligrs. A oh urp decling yotiariay why somehing of feature, attributed to m inipulation at tho West. Toodsy there was arearly decliao in futuras, whlah was partially recovered. Whest on the $s p$ ot whi dull ant nomiaal. Choice spring growths ligld for oxtrem values,
daily clogino prices of no. 2 red whter wheat.


May dolivery ...........e. $120^{7}$, 120 ss 1221214118411844
Indisn corn, though weats aud unsettled in deslinga lor future delivery, did not decline msterially until yestorday, when therewss a reduction to the lowest values that have been quoted in a long time. The lower prices led to a large business for export, and to day there was a steadier murzet. datit clogeno frices of no. 2 mixed cory.

|  | Sal. | Mrom. | тиея. | . | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November el | 493 | 48 | 4888 | ${ }_{8}$ | 47 |  |
| Deeember dell | 5014 | $49^{7} 8$ | $49{ }^{5}$ | 498 | 49 |  |
| January deliver | 484 | 488 | $48{ }^{\text {s }}$ | 49 | 477.3 |  |
| May delivery.. | 47 ${ }_{4}$ | 47\% | $48^{18}$ | 4818 | 475 |  |

Oats have declined in sympathy wlth corn, but to-day the market was atesdier though only moderatgly sctiva.
daily clogina pricee or wo. 2 mixtid oats.


Rye is quiet. Barley bas sold more briskly but at lower prices.
The following are the closing quotations: FLoul
FIne............. ${ }^{\text {P }}$ bbl. $42730 \$ 345$ | Sonthem bakers and
 spring wheat extras. 365 a 420 RFe tour, supertiae. Ryo - Winter ahipn' 3 . Finter XX $X$ ghe $X X X$ Winter XX and XXX.
 $\begin{array}{ll}310 a & 325 \\ 330 a & \end{array}$
 290 क 310


The movement of breadstuffs to market is indicated in the etstement below, prepired by us from the figures of the Now York Proluce Fxchange. We tirst give the receipts at Westera lake and river porta, arragged 80 ay to present the comparstive movement for tho week endiag Oct. 27 , i $\$ 8 \%$, and since August 1, for eacn of the last three jeare:

| Receetpes af- | Mrour. | Wheat. | Corrn. | Oats. | Barcey. | Rys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhls 1906lby | Bu | तush. 56 lbs | Bush.32 ibs, $B$ | Burh. is tba | Bus. 06.15 sm |
| theag | 110.73 | 357.107 | 1,092,920 | 1,27,523 | 017.94 | 101.8 |
| kilwauk | 45,461 | 210,721 | 38,900 | 71,000 | 370,400 | 60,810 |
| Oainth | 75,215 | 208.029 |  |  |  |  |
| Yinnea |  | 445,910, |  |  |  |  |
| Soledo | 4,668 | 157,080 | 67,849 | ,88 | 1,003 | 3,916 |
| Datrol | 9,475 | 252,009 | 8,618 | 14,759 | 32,001 |  |
| Clovela | 5,864 | 0,0 | 13,140 | 11,297 | 15,537 | -8i7 |
| 3 t L | 1,090 | 84,17 | 89,850 | 170,385 | 145,7 | 32 |
|  | 2,125 | 23,0 | 81.00 | 399,0 | 85,0 | 13,200 |
| Tot. | 271,473 | 1,877.588 | 2,820,037 | , 70.7 | 211 | 93.5 |
| me | 2.0 | 4,053,682 | 2,125,680 | 1,818,758 | 750,788 | 17,812 |
| sama | 37,55 | 3,695,510 | 1,403,118 | 1149 | 257,435 | 11,170 |
| 1887 | 8,2480000 | 88,100 | 20,7 | 90. |  |  |
| 18 | 2.0 | 42.8 | 80,81 | 20, | 8.980.503 | 925,916 |
| The receipts of dour and grain at the eeabaard ports for the week ended Oct. 27, 1898, follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| New York. |  | Wheat, bresh. | Oorn, 9543.150 | Onts, bush. | v, | Rve, |
|  | 7 | 463,100 |  | - | 151 | 5,230 |
|  | ... 75,775 | 5 2,120 | -956.1570 |  | 0 |  |
|  | ... 19,120 |  | 103.810 +6.140 | ${ }_{0}^{0}$ 193, | 4 17,277 | $\because 80$ |
| Montroil....... | ... 23,136 | 123, |  |  | 10,800 | 11,5003,204 |
| Balthmore. Richnond. | 5,330 | 133,927 | 10,809 | 9 22,042 |  |  |
| Norlolk, Va.... |  | 3 ...... 205,990 |  |  |  |  |
|  | ... 10,463 |  |  | 37,5j0 |  |  |
| $\text { or. } \nabla$ |  |  |  |  | $25,35$ | $22,$ |

The exporta from the several seabuard ports for the week ending Out 27,1889 ，are showo in the annexed statement：

| Exports from－ | Wheat． | Oorn． | Flour． | Oats． | Ryc． | Peas． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York | Burh． | $\begin{gathered} \text { Bush. } \\ 467,689 \end{gathered}$ | Blis． $66.206$ | $\begin{array}{r} \text { Bush. } \\ 2.759 \end{array}$ | Eush． | $\begin{gathered} \text { Buanh. } \\ 1,135 \end{gathered}$ |
| Boaton．．． |  | 204，384 | 62，941 |  |  | 8，050 |
| Portiand． | 21，144 | 51，200 | 26.926 |  |  | 61，253 |
| Philladel ${ }^{\text {Pa }}$ | 32,000 | 20，570 | 3,671 <br> 37,500 |  |  |  |
| N．Orins |  | 42，143 | 670 |  |  |  |
| N．News |  |  |  |  |  |  |
| Ruchm＇d． |  |  |  |  |  |  |
| k． | 53，144 | 820，270 | 197，714 | 2，759 |  | 70，438 |
| E'me time | 525，13： | 575，083 | 214，592 | 3，152 |  | 106，643 |

By adding this week＇s movement to our previous totals we have the tollowing statement of exoorts this season and last sesson：

| Exports to－ | Flour． |  | Wheat |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sent 1．－ 8 en Oct． 27． 1 IN8． | Sept．1．187， to Oct． 26．1487． | Sept．1，＇78， to Oct． 27，18： 8 | Sept．1，${ }^{2}$ ， 7 ， <br> to Oct <br> 20，1n87． | Sept．1．＇ 8 ， to Oct． 27，18－8 | Sept．1，：7， <br> to Oct． <br> 29．Ish 7 |
| Un．Kingdom | $\begin{gathered} \text { Bblt. } \\ 1,142799 \end{gathered}$ | $\begin{gathered} 73 b \pi \\ 1.692 .573 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 2.530,433 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 5.413 .170 \end{gathered}$ | $\underset{5,28 \mathrm{rs}, 187}{\text { Bush. }}$ | Bus＾． $2,684,1 \mathrm{s9} 9$ |
| Conlinent． | 54.817 | 97．28 | 1，300，288 | 8，687，114 | 1，605，024 | 828．175 |
| 8．ced．Am．．． | 18z， 754 | 181．565 | 74，277 | 9，3 ${ }^{\text {c }}$ | 11，281 | 40.424 |
| Weat lnales． | 145，048 | 152．080 | 10 | 821 | 63．502 | 57．293 |
| Brit．Col＇utes | 150．872 | 212，904 | 2，000 | 4，505 | 8.082 | 2.053 |
| Oth．conntr＇s | 3，189 | 4，97 ． | 850 | 21， 510 | 6，487 | 9，240 |
| Total．．． | ， 3150,277 ． | 2，181，25 | 3，907，858 | 9，128，351 | 978, | 8 |

The visihle supply of grain，comprising the stocke in granary at the principal points of accumulation at lake and seaboard ports，and in transit by water，Ost．27，1888：

|  | Wheat， | Oorn， | Onts， | $R$ | Burter |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store a |  | bush． |  |  |  |
| Now York． | 9．546．192 | 1，134．561 | 2，00－2．131 | 3，842 | 20400 |
| Do atlo | 1111，000 | 214，（N1O | 33.100 | 4，5 0 | 34， 00 |
| Albany | 1，200 | 40，350 | 50，700 | 27.000 | 2：000 |
| uflalo | 3．817．4：98 | 981.433 | 4， 164 | 181．35 | 21：， 84 |
| Chiereo | 4.514 .201 | 4．8：29．886 | 2，679，6＇27 | 619，415 | 73．24 1 |
| M11wau | 577.119 | 6，178 | 29.183 | 150，145 | 222，820 |
| Duluth． | 815，447 | 65.448 | 5.018 |  | 5，877 |
| Toledo | 1，902，139 | 75，776 | 133，123 | 25，928 |  |
| e | 1，332．466 | 67，932 | 44，460 | 17，196 | 11，3 4 |
| Oswago |  | 75.000 |  |  | 410，000 |
| 8 Et．Louls | 4，129，111 | 250.378 | 906，581 | 138，547 | 41，661 |
| Do afloa |  | 100，400 |  |  |  |
| Chnominat | 74，000 | 16，1100 | 31，000 | 79，000 | 11.000 |
| Boston | 5.019 | 93．516 | 392，185 | 1，232 | 7，679 |
| Toronto | 30，575 |  |  | ．．．．．．． | 250.492 |
| Morcea | 311，447 | 77.181 | 17，101 |  | 9，950 |
| Phtladelp | 550，903 | 105，348 | 2511，751 |  |  |
| Peoria | 161．123 | 39.469 | 611.91 | 84.539 | 25,607 |
| Indianapolis | 414.012 | 3000 | 91，793 | 5，024 |  |
| Kansas Clly | 325.505 | 2.64 | 324．731 | 10，6 $\times 5$ |  |
| Baitimore | 1，418，192 | 76，010 | 169，418 | 11，506 |  |
| Minneapol | 2，857，449 |  |  |  |  |
| 8t．Paul． | 95.000 |  |  |  |  |
| On Migmieel On Lakes． | 260，218 | 1，397，2，6 | 265，781 | 15000 | 0，100 |
| On oanal \＆rive | 408，000 | 1，510，600 | 140，400 |  | 51，000 |

Tot．nct．27，＇88．$\overline{33.476 .646} \overline{11.164 .921} 8 . \overline{227.616} 1, \overline{377,213} 1, \overline{1,647.835}$ To土 Oct．20， 88 s2，472．370 11，203．451 7．7．37，581 $1,202,3421,401.070$ Tok Oct．30，＇86．56，152．94t 13，093． $4415.409,153 \quad 4641,5842.2 .33 .171$ Коぇ OOi． $31, ' 85 \uparrow .46,756,859 \quad 5:<87,770 \quad 3,989,834 \quad 734,4721,960,214$ i Minneapolis and St．Paul not inciuded．

## THE DRY GOODS TRADE．

NEw YORk，Friday P．M．，Nov．2， $18 \varepsilon 8$
Business in the wholesale branches of the dry foods trade Wbs comparitively light the past wegk， 88 bas invaidably ieen the case on the eve of $\&$ Presidentill election．There were Vtry few out－of lown package buyers in the marker，and those frestut weis chiefly interested iu making provinion for the coming holiday trade．Spring and aummer goods were lete a chve than of late in first handa，but a lemporary lull in the demand has caused no unearintss in commission or im－ porting circlew，and resewed activity is looked for as soun as the prnding elections arm over．Seasonable guods were dis－ tributed in monerale quantities，but there was an evident do． termivalion on the pert uf both wholesale and retail buyers to pursue a cautious hand－to．muth policy until the prevailing political excitemint has sutsided．As noted in tormer re－ puris，there ja \＆much better fetling in the market for staple cotton goods，and dum．stic woolen fabrics，thou gh quiet，are held with a farc cegree of firmnes，beecause of the apprecis． tiin of wcol and a material curtuiment of production by the millp．
－Domestic Cotton Goods．－The exrorts of colton goods from thm lort for the week tnding Oct． 30 were 1,910 pack－ agee，ralud at $\$ 155,697$ ．These shipments iuciude 717 to South Americo； 551 to Liverppol； 14610 Central America； 137 to Mexico； 100 to Ader： 81 to Atrica； 72 to the West Indies； 40 to Brtitik Guimana； 32 to Europe and 29 to all ohber coun： tries．Since ibe list of January the exports aggregated 122,885 pack 8 gep，volued at $87,484,556$ ．Of this total China has bad 40,533 prekages．valued at $\$ 2,048,331$ ，and 29,621 packgeges，valuted at $81,9.6,477$, have gone to south A merica． For the sime period of 1187 the exports to all worts were 159,788 pick bege，valued at $49,650,005$, of which 77,078 pack－ ages，vaiued dis $85.665,403$ went 10 China，and $\$ 34,: 88$ עackages， valued ut $\$ 2,478,610$ to south America．To the correpponding
time in 1886 the total shipments reached 176,162 packages， and in 1885 were 152.284 packagrs．Although the demand for plain and vol red cottuns was l－ss active than in the previous week，a fair business was done in some descriptions，and there was a good steady movernent in various aors on sccount of former transactions．Prices ruled firm all along the li，e，and stocks arm in remarkshly good shape as a rule，and hy no means re undant．Brown aheatings，adspt d to conversion rurpustr， 88 suteen clothe，light browns，\＆\％．．are largely sold ahtad of production，as are many makes of tine hrowna that are usually handled by the jobing trade．Cotion flannele are well under the control of orders，and most de－criptinas of bleached and colured cotenas are in etrictly moderate supply at firet hands．Pint cloths were quiet in comparison with former werbs，and the upward tendency of $p$ ices has been momunt－r ly cheaked；but tha market clısensterdy at 3 13－16c． for $64 \times 64 \mathrm{~s}$ and $31 / \mathrm{c}$ ．for $56 \times 60 \mathrm{~s}$ ．Stork－last Saturday，and for the three previuus gesrs，were as folluws：

|  | $\begin{gathered} 1888 . \\ \text { Oct. } 27 . \end{gathered}$ |  | $\begin{aligned} & 1886 . \\ & \text { Oct. } 30 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Held by Providence mauul＇r | 31，000 | 19,110 | 27，040 | 292，000 |
| Fuil River manufucture | 12，000 | 32，000 | 511，010 | 166，000 |
| Pro ideuce spuculators | None． | 44，000 | 42，000 | 260，000 |
| Outside speculators（es | None． | 70，000 | 10，000 | 165，000 |

## 

Pisuts u ere in moderste demand and fatrly ateady in price hecsauae of the moverate stocks on hand，and thert $u$ as a fair busı ess in Aat－0，8，gingbams，seersuckers，chambrays，\＆c．， for fu＇urw delivary．
Domestic Woolen Goods whre for the mnst part quiet in enm is $10 n$ circles，and the joubing trade was unly mofrrate． Thमre was a fair movement in apring cassimeres，worsted suitings，\＆c．，from first bands on account uf back ordern，but new busin． 8 was restricted in volume．H－rvg wouleris wrye in fair reque $t$ ，buc iranarctions avrraged lighc．Cluakings wers alukgiah and t＇ere was a lessen－d femaud for stockinets and jers－y cloths by the manufacturins irade．Kenrucky jerna aud dowkins，atso amtinets，ruled quirt in firm hands and were sluzgish io johbing circler．Flannela and blankets wers taken in small luis to a fair agg＇日ga＇e amount，and prices ure steadily maintined by the mill agent．S ff wool ＂ress fabrics were in irregular demand，and there was a light busineнн in worsted dress noods，shawls，carpets，wool hotiery aln knit．iz，dwrwear at uncbanged prices，
Foreign Disy Goods．－Aside from a few specialies，in whith a modrrate buaneàs was done，ituported goons wers conepicuonsly quirt in first hands and sluzgish in johbing circus．Holivay goons hyve met with ruther more at encion frim buyers for emote markets，but the demand in this con－ nection was by no means active．Importation urders were liss numerous than of late，and most of the offerings of foreign goods through the auction roums wert light and un－ importaut．

Importations of Dry Goods．
The importations of dry gords at this port for the wtek ending Ost． 25,1888 ，and sinoe Jan． 1 ，and the 8 me facts for the correspenting periods of last year are as follows



[^0]:    Thene sut the prices hid and asked; no sule was m

