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## CLEARING HOUSE RETURNS.

The statemont of bank clearings for the week ending August 11 is a fairly farorable one both when compared with last week and with the corresponding period of 1887. Of coures there is a falling off from August 4 (nearly fifty million dollars in the aggregate) but, as we have explained from time to time, there are special influences which serve to swell exchanges the first two or three days of the month-influences that are not felt at other times. There has been a little more activity on the New York Stock Exchange, and the dealings in oil and cotton show gains; but at the Produce Exchange a decline in the volums of transactions is to be noted. Operations on the Boston Stock Exchange for the week, while somewhat less than in the preceding week, exhibit a large increase over a year ago, altogethor seventeen cities record clearings In excess of August 4.
Instituting comparison with the similar week of 1887, we find that there is a gain at New York of 5.9 per cent, and that the increaso outside of this city reaches 7.7 per cent. Of the thirt5-seren clearing houses reporting, 25 record gains and 13 losses. Most prominent among the former in percentage of excess are Topeka, 35 per cent ; Denver, $39 \cdot 5$; Memphis, $32 \cdot 4$; Grand Rapids, $30 \cdot 9$; Milwaukee, $30 \cdot 8$; Detroit, $28 \cdot 1$; Omaha, $20 \cdot 4$; Duluth, $26 \cdot 2$; and Worcester, $21 \cdot 2$ per cent. Tho only important decline is at New Haven, 19.8 per cent.
Now York Stock Exchange share operations for the week corer a market value of $\$ 65,634,000$, against $\$ 81,434,000$ for the corresponding week a year ago. Following our usual plan of deducting two-and-a-half times these values from the New York exchanges to arrive at clearings having other origin, the result reached is $\$ 381,183,246$ this year, against $\$ 361,187,385$ in 1887, or a gain of 5.5 per cent

|  | Week Ending 4 ugut 11. |  |  | Wreek End'o Aug. 4. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | P. Oent. | 1888. | P. Cent. |
| Naw York | $\frac{8}{545,268,246}$ | $314,778,385$ | $+5 \cdot 0$ | $5 \frac{8}{675,711,198}$ | $-175$ |
| Sales of - (Stocks..........shares.) |  |  |  |  | - 7 78) |
|  | $\begin{gathered} (1,228,69) \\ (36,493,8.40) \end{gathered}$ | $\begin{gathered} (1,054,19 S) \\ (37,144,9 v 0) \\ (10.100) \end{gathered}$ | $\begin{gathered} (+16 \cdot 3) \\ (+1 \cdot x) \\ (-20 \end{gathered}$ | $\begin{gathered} (1,089,349) \\ (238,600) \end{gathered}$ | $\begin{aligned} & (-678) \\ & (-68.0) \\ & (+72.4 \end{aligned}$ |
| (Pratroleum...........bishls) | $(26,403,80)$ | $(37,144,8 v 0)$ $(17,408,000)$ | $(5-243)$ | (16,684,000) | \%) |
| Boston | 71.470,207 | 60,850,724 | +11.4 | 82,8:8,968 | . 7 |
| Providanc | 4,884,060 | 4.582 .510 | -20 | 1,317,500 |  |
| Hartford. | 1,083,774 | 1,319,287 | +27\% | 1,803,417 |  |
| Now llap | $1.10 \mathrm{ec}, 8013$ | 1,454,263 | -108 | 1,154,429 | $-18.9$ |
| Portland | 977,845 | 855,654 | +14.8 |  |  |
| Worceste Sortnetel | 947,411 | 781.541 | +21.2 | 918,231 |  |
| 8orlngtiel | $1,882,17 \%$ 541,483 | $944.8+1$ 680,314 | +14 +58 | $1,038.707$ | +21.2 |
| Lowell... | 351,403 | 6829,314 | $-56$ | $603,837$ | +21.1 |
| Total M | 85,511,0 | 77,958,933 | +10 S | 99,410,139 | +0.2 |
| Philadelp | 62,490,064 | 40,011,046 | $+7 \cdot 1$ | 60,006,300 | -11.2 |
| Plttsburg | 10,078,227 | 0,235.853 | +156 | 10,872.247 | +19.1 |
| Baltimo | 10,997,068 | 11,0u4,638 | -0.1 | 11,843,782 | -2\% |
| Total Midd | 74.170,250 | 09,251,232 | +71 | 82,518,331 | -5.8 |
| Chicago | *0.618,428 | 52,175,480 | +10 | 58,942 | 5 |
| Cinctinat | 8,724,740 | 8,994,340 | -2.8 | 9.447.800 |  |
| Minwaute | 4,087,183 | 8.130,755 | + $80 \cdot 8$ | 4,999,565 | +2*7 |
| Detrolt. | 4,188,203 | 3,0494,583 | +2812 | 6.254.131 | +24.4 |
| Indianapol | 1, 4 41,164 | 1,848, 21818 | $-3.2$ | 1, $4=6,052$ | -9.3 |
| Claveland. | 2,959,881 | 2,803,603 | O | 3,227,852 | $+4 \cdot 6$ |
| Peorla... | 1,185,901 | 1,044,.2\% | +116 | 1,429,290 | + +20.7 |
| Omaha. | 9,540,334 | 8,801,950 | +244 | 9.300.541 | +164 |
| Minnerp | 2,448,955 | 3,485,465 | -0.5 | 3,479,811 | -10.8 |
| Denver. | 2.863, 1 12 | 2,150,809 | +52.3 | 2,477,143 | $-76$ |
| St. Paul. | 8,501,453 | 3,405.974 | $-5.3$ | 3,720,288 | $-11.8$ |
| Grand Rapld | 701.228 | 545,572 | +800 | $510 . y 78$ | +2.4 |
| Wichita. | -607,888 | 1 707,319 | +0.1. | 592. 5 +88 | $-18.5$ |
| - | 2,150,003 | 1,701.259 | +282 +85.0 | 2,800.058 | $+81 \cdot 2$ $+8 y \cdot 1$ |
| Total West | 108,517,758 | 00,890,597 | +13.5 | 104,734,589 | $+2 \cdot 8$ |
| St. Louls | 17,141,189 | 18.850 | -12.8 | 14.058.209 | -19.7 |
| St. Joseph | 1.248,501 | 1,188.215 | $+5.5$ | 1,157, 1 78 | $-157$ |
| New Orlear | 5,049,938 | 4.448.016 | +13 | 4.769,972 | -1.4 |
| Loulsville | 5.593 .841 | B,110,340 | S | 6,534.2111 | $+8 \cdot 1$ |
| Kanaas C | 7,918,83\% | 7,405, ⿺𠃊0 | +80 | 7,043,575 | +103 |
| Alemphis | 1,29*,320 | ¢10,492 | +324 | 1,979,198 | +10.0 |
| Galvasto | 550,111 | 509,932 | $-8.5$ | 524.253 | -2.1 |
|  |  | 50\%, $=0$ U | -0.4 | 620,533 | $-156$ |
| Total Son | 89,013 | S21 | -2.0 | 37,851,060 | -0.1 |
| 8an Francisoo | 14,950,848 | 18,783,029 | -108 | 18,403,150 | $-3.8$ |
| cal | 892,061, | 808.978,420 | $+6.6$ | 012,683,370 | -128 |
| Ontalde New Yort. | 316,282, 850 | 284,208,041 | + $\%$ | 338.452 .175 | $-{ }^{\circ}$ |

Our usual telegraphic returns of exchanges for the five days have been receired and are given below. The total for the soven cities exhibits an increase from the corresponding five days of last week of ahout eighteen and a half millions of dollars, and in comparison with the similar period of last year there is a gain of 5.7 per cent. On the basis of these telegraphic returns, the estimate for the full weck ended August 18 would seem to point to an excess, compared with 1837, of about 6 per cent, Measrs. R. G. Dun \& Co. report the number of failures for the week ended Friday night as 210 (187 in the United States and 32 in Carada), against 233 last week and 161 for the week of last year.

| Returns by Telegraph. | Weok Endino Auj. 15. |  |  | Weok End'g Aug. 11 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1588. | 1887. | P. Cont. | 1888. | P. Conk |
| Naw York.......... | $445,618,840$ | $426.850 .2 \times 2$ | $+3^{\circ} 9$ | $433,969,460$ | +1.3 |
| Sates of Stock (shares) | (780,546) | (714,093) | (-1.8) | (1,005,898) | ( +81 ) |
| Boston. | 05,881,815 | 87,577,148 | $+10 \cdot 9$ | 61,608,008 | +06 |
| Pblladelp | $52.455,666$ | 49,681,81S | $+20 \cdot 1$ | 12,921,018 | + 1.1 |
| Bn | 10,149,848 | $9,148,793$ | +10.0 | 9,041,636 | -0.1 |
| Cbleago | 47,272,000 | 45,474,059 | $+3.4$ | 81,805,000 | $+167$ |
| 3t. 1 | 14,855,230 | 14,078,524 | -22 | 14,200,425 | $-15 \cdot 1$ |
| $\mathrm{No}$ | 4,102,025 | 8,958,582 | +20 | 8,972,771 | +63 |
| Total, 5 days. | 635,832,128 | 601,101,175 | +5\% | 617,200,638 | +0.9 |
| Estimated 1 Cay | 123,624,288 | 113,485,807 | +89 | 149,620,137 | +858 |
| Total full weok | 750,456,716 | 714,887,432 | +62 | 760,738,063 | +8.8 |
| Balance Country". | 93,304,23d | 28,400,278 | + $8 \cdot 9$ | 05, 108,08\% | $+16$ |
| Total meak, all....... | 852, 76085 | 807.807,7891 | $+\infty$ | 861, 8227.92 | $\pm 1 \cdot 0$ |
| Forthe full |  |  |  |  |  |

## THE FINANCIAL SITUATION.

The berdening tendency in money which we heve noted in this column for some weeks, has taken more decided shape the last few days. This of course is mainly due to the incressing demands on this centrefor crop movements and the fall trade. As however we anticipated last Saturday, the Secretary of the Treasury on Tuesday marked up his prices for bonds so that the purchases since last Friday have amounted to $\$ 4,360,050$. Hence we now have in active operstion these two opposing influences-3n outflow of money from the banks to trade centres in obedience to a trade demand, and an inflow to the banks from the Sub.Treasury of accumulated tax receipts which should never heve been extracted from commerce. So long as there is a large surplus, this artificial derangement of the market must continue to disturb all calculations. Any one who wishes now a correct forecast of money will have to determine for himself how successful Mr. Fairchild will be in getting bonds by the present process. The Sicretary has also the expedient still open to him (and which we do not doubt he will use if reason for it exists) of further increasing deposits in depositary banks. He can get bonds for the latter purpose, even though the supply on sale should run low. Our idea is that the Secretary will not flood the market with his accumulated surplus even if he could, snd as to his purchases of bonds on his present plsn (of raising the price of the 48 as well as the $4 \frac{1}{2} \mathrm{~s}$ ), we cennot but think that to keep the offerings large, his price will have to go up pretty high.
So far as indicated by bankers' balances, the demand for money has become more sctive under decreasing supply. The extremes have been $2 \frac{1}{2}$ and $1 \frac{1}{2}$ per cent, averag. ing a little over $1 \frac{1}{2}$ per cent; but renewals by all large loaners have been marked up to 2 per cent. This is due, as already indicated, to demands from the West and South for their New York balances, for trade and crop purposes, which demands have compelled their correspondents here to be less liberal in their offerings. Tbe banks and trust companies now quote call money at 2 to $3 \frac{1}{2}$ per cent. For time loans, so far as we can learn, there are no lenders among our city institutions. The quotations on first-class collaterals are $2 \frac{1}{2} @ 3$ per cent for from sixty to ninety days; at 3 @ 4 per cent for from ninety days to four months, and at $3 \frac{1}{2} @ 4 \frac{1}{2}$ for from four to six months; on good mized collateral for same dates the average is $\frac{1}{2}$ of 1 per cent higher than the above. There are said to be some out-of.town lenders at these figures, but no out-of-town institutions are eager to make time engagements. The balances now held here byi.Western banks are large, and we understand that Boston belances in New York are likewise large, and in that connection it is to be noticed that the tendency in that city is reported to be towards bigher rates. Commercial paper is in good supply. A few of our banks who usually buy paper are out of the market entirely now, and one of our city banks has this week put up its rate on psper to 6 per cent so as not to be called upon for this class of accommodation. The quotations are higher and the indications point to a further rise. We quote sixty to ninety days' ondorsed bills receivable at $4 \frac{1}{2}$ to 5 per cent ; four montha' acceptances 5 to $5 \frac{3}{4}$ per cent, and single names having from four to six months to run at $5 \frac{1}{2} @ 6 \frac{1}{2}$ por cent.

The cable reports discounts of sixty day to three months bank bills in London at 25 @ 23 per cent, while the open market rate at Paris is $2 \frac{1}{2}$, and at Berlin and

Frankfort it is $1 \frac{3}{4} @ 2$ per cent. The rise in the German rate is doubtless caused by an effort on the part of the Bank of Berlin to protect its stock of gold. The fact that there is no change in Paris is not important, for the Bank of France protetts its stock by advancing the premium on gold intended for export, and by refusing to part with it in exchange for notes. Last year when gold was being taken for America the Bank of France made the move. ment so very expensive for shippers as to put a stop to it by raising the premium to a prohibitory point. That there will be another advance in the Bank of Eigland rate seems probable. There are said to be yet unsatisfied demands for Buenos Ayres, while the stock of the Bank is already below 20 million pounds sterling, with a presumption that later in the season more or less gold will have to be sent to America. This week the reported net loss of bullion by the Bank was $£ 149,000$; this was made up by an import, principally from Australia, of $£ 130,000$, and by receipts from the interior of Great Britain of $£ 94,000$ and by shipments principally to Buenos Ayres of £373,000.

Our foreign exchange market has continued dull this week. On Tuesday there was a reduction in the rates of sterling to 485 for long and $487 \frac{1}{2}$ for short, caused by liberal offerings of bills against outgoing securities and by an insignificant demand. On the following day the tone became somewhat steadier, but there was no change in rates for actual business, although the inquiry was a little bet. ter. Taking the week \&s \& whole, arbitrage opsrations have about balanced. Bills against grain shipments are light, but there is always a grester or less supply of bills made against outgoing securities other than those which pass through arbitrage houses. These and the bills drawn in anticipation of colton shipments malse up the supply which is giving the declining tendency to the market. So far as present merchandise shipments are concerned, they are on a very small scale. Mr. Switzler of the Bureau of Statistics has this week issued his preliminary statement of exports of breadstuffs, provisions, cotton, \&c. It shows how much less we are sending out than \& year ago. With such exports and with the imports quite large, one can easily estimate the extent of the flow of securities which is now in progress and must have been in progress for a long time bsck. The statement is as follows.
exports of breadstctas, protisions, cotton and fetroleum.

| Exports <br> from United States. | Julv. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1587. | 1858. | 1885. |
| Quantities. <br> Whent............. bush. <br> Flour. ..... .........bbls. | $\begin{array}{r} 3,371,035 \\ 809,925 \end{array}$ | $\begin{array}{r} 13,543,401 \\ 632,118 \end{array}$ | $\begin{array}{r} 8,013,735 \\ \quad 976,967 \\ \hline \end{array}$ | $\begin{array}{r} 9,602,731 \\ 500,620 \end{array}$ |
| Wheat .........bush. Corn.............. bush. | $\begin{aligned} & 0,988,697 \\ & 2,220,951 \end{aligned}$ | $\begin{array}{r} 16,387,992 \\ 1,055,728 \end{array}$ | $\begin{array}{r} 10,915,086 \\ 9,282,953 \end{array}$ | $\begin{aligned} & 6,287, \overline{574} \\ & 4,018,742 \end{aligned}$ |
| Total...........bush. | 9,218,848 | 18,043,720 | 14,198,089 | 10,800,816 |
| Tralues. <br> Wheat and flour. | $\begin{gathered} 8 \\ 6,518,363 \end{gathered}$ | $14,888,04 \mathrm{~S}$ | $\begin{gathered} \$ \\ 9,951,140 \end{gathered}$ | 0,23S,789 |
| Cornand meal. | 1,826,758 | 846,054 | 1,565,174 | 2,520,883 |
| Rye.. | 300 | 3,508 | 6,009 | 30,048 |
| Oats and meal | 20,229 | 15,691 | 35,474 | 120,375 |
| Barley | 18,148 | 10,023 | 8,818 | 7,321 |
| Breadstuff. | 7,851,794 | 15,750,219 | 11,507,024 | 8,721,511 |
| Provislons. | 8,874,020 | 8,577.808 | 7,707,038 | 8,435,432 |
| Cotton | 5,444,65s | 4,020,850 | 0,570,955 | 3,550,094 |
| Petroleum, do | 4,056,481 | 3,845,168 | 4,702,823 | 4,858,960 |
| Total value, July.... | 26,056,048 | 32,202,136 | \$0,848,440 | 25,486,247 |
| Total value, June.... | 27,260,418 | 81,292,956 | 8\%\%,516,980 | 27,774,547 |
| Thotal value, 31ay.... | 28,484,770 | 20,105,358 | 87,705,108 | 28,882,851 |
| Total value. 8 mos.. | 81,752,136 | 89,800,445 | 108,070,580 | 89,043,675 |

The total values in .July, it will be noticed, are the smallest for three years, the bresdstuffs exports reaching only about half the totsl for last year.

The accounts as to the farorable condition of the an. thracite cosl trade seem to be none too strong; at least there is great activity and a marvellously heavy consump-
tion, if atatstics are any guide. The figures which Mr. John H. Jones, the accountant of the companies, las issured this week for the month of July, show this very plainly. It is found that the production was 604,648 tons in excess of the same month last year and reached the the large total of $3,365,272$ tons; yet stocks at tidewater points were lower at tho end of the month than at the begin. ning. Such a state of things could not occur except in the face of a very active demand. Buteven the figures given, large though they be, convay only an imperfect idea of the progress making. The increase in the present jear follows a heavy increase the previous year. Making allow. ance for the changes in stocke, the difference in the amount of coal gone into consumption or disappearing from sight, as between the present yaar and the two years preceding, is striking to the highest degree ; for, arrived at in thas way, the consumption for July, 1888, of 3,521 , 761 tone, compares with only $2,858,057$ tous in July, 1887, and but 2,428,604 tons in July, 1886, being an in. crease in this one month in two jeara of $1,100,000$ tons. It is claimed that housekeepers, fearing a repatition of last winter's experience, when strikes greatly onhanced the price of coal, are laying in their winter supplies shead of time. That is doubtless so to a certain extent, and to that extent the prosent enlarged demand is exceptionsl. But the increase is altogether too large, we think, to be explained by that circumstance alone. Here is our usual table, showing the figures both for July and the seven monthe.

| Anthracite Coal. | July. |  |  | Jan. 1 to Juty S1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 18 c \% | 1888. | 1887. | 1888. |
| Stock begiontidg of perlod........ | Tons. 741,958 | Tons. 800,584 | Tons. 700,788 | Tons. 130,977 | Tons. 872,282 | Tons. $734,5 \times 5$ |
| Production........ | 3,268,272 | 2,781,624 | 2,433,348 | 10,521,7281 | 18,665,070 | 10,9:8,524 |
| Total suppiy . | 4,108,830 | 3,502,159 | 3,134,054 | 19,852,705 | 19,037,352 | 17,711,269 |
| Stix end of perioa | 558,489 | 704,101 | 703,450 | 688,489 | 704,101 | 705,480 |
| Consumption. | 3,521,761 | 2,958,037 | 2,428,604 | 18,000,230 | 19,393.251 | 17,005,769 |

The most satisfactory feature in connection with this increased consumption is, that all reports agree in asying the activity bas continued in full up to the preaent time ; indeed, the companies have just announced an advance in tolls, and some claim that August will prove a heavier month even, as regards consumption, than July.

Since the publication by us, two weeka ago, of a preliminary statement to show the results of operations on the Northern Pacific for the latefiscal year ended June 30, a good many other statements bave been put forth, based on oure, but variously estimating the "income from investments" which at the time of our exhibit bad not been finally determined. We took the amount the same as in the previous year, but remarked that the item had bean a growing one. From otticial figures now furnished us we are in a position to state that the exsct amount of the income was $\$ 330,724$, being $\$ 56,000$ more than in the previous year, and to that extent still further improving the result for the year as given by us. The only other particular in which our figures differ from those contained in the company's abstract is, that sink. ing funds are set down at $\$ 224,095$, while we gave them at $\$ 227,481$, and taxes are figured at $\$ 241,288$ instead of $\$ 264,319$. 'l'heso are all very slight changes, but help to swell the surplus for the year, which in the final form is $\$ 518,685$. In the three yesra preceding, as we stated in our original article, the balance was hardly more than nominal in amount each year. The company has not jet reached the point where one is warranted in cslculating the surplus on the basis of dividends on the slock-the $\$ 518,685$ for 1887.8 is equivalent to not quite $1 \frac{1}{2}$ per cent on the $\$ 37,488,618$ preferred stock outstand.
ing-but if the Northern Pacille were in the position of some other companies, and could include receipts from land asles (which for the late year amounted to over a million dollars cash) in ita ordinary income account, the relation of surplus to stock would make quite a rospectable showing.

The East Tennessee Virginia \& Georgis directors have this wêek authorized a new $\$ 6,000,000$ second mortgage improvement loan. This seems to havo been rather unexpected on the part of the public, and some misunderstanding oxists apparently as to the reasons for the step. As we take it, it is the result of the change of policy adopted a few months ago, and to which we referred at the time. It was then reaolved that operating expenses should hereafter be determined on a stricter and more rigid basis, the idea being to exclude expenditures for improvements and bettermente and provide for the same out of eapital account. Since then the net earnings have shown very heavy gains over last year, especially so the last few months. But if improvements and now equipment were not to be paid for out of earninga, some other means of raising the money had to be devised, and thia it seems to us is what has been done. The issue of the nex bonds it is stated is to be extended over a number of years, they being put out from time to time as the company's needs may require. The etatement of net earnings for June has also been issued this week, completing the company's fiscal year. For the month the net is $\$ 192,664$ in 1888, against $\$ 75,284$ in 1887. For the twelve months the comparison is as follows for a aeries of years.

| East Tennessee Virginta d Georgta. | 1887.8. | 1886.7. | 1885-8. | 1881-5. |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings. | 85, 200,210 | 84,778,09: | 44,119,578 | 84,021,587 |
| Operating expenses | 3, 599,423 | S,157,028 | 2,828,300 | 2,733,224 |
| Net oarninks. | 82,030,797 | \$1,819,871 | 81,498,280 | \$1,288, 313 |

The above figures include the operations of the Kaoxville \& Ohio. With that road excluded, the net for the late year stands at $\$ 1,843,380$. In a statement just mado to the Stock Exchange, the charges for interest and taxes for the year are calculated at $\$ 1,260,858$, on which basis there would be a aurplus of $\$ 582,522$, or about $\$ 32,000$ above the amount necessary to pay the 5 per cont dividend on the 11 millions of first preferred stock outstanding. The balance we suppose would be somewhat larger with the Knoxville \& Ohio included.
On the Stock Exchange a somewhat weaker tone has prevailed. This has been due in part to realizations, in part to attacks by operators for a decline, and in part to repcrts of damage to the growing crops in the Northwest. With regard to the latter, it would seem that in the case of spring wheat some injury has undoubtedly been done, though its precise extent can not yet be determined. As affecting the future of railroad traffic, bowever, we think altogetber too much is made of any prospective loss on account of spring wheat. Corn is a vastly more important crop, and that it is not claimed has been damaged to any extent; barring some untoward disaster, like an early and general frost, the present promise is for one of the largest crops ever raised. In reference to cotton, they have had needed rains in Texas, but only in limited sections. The coal properties, on the good condition of the hard.coal trade, have been noticeably stronger as a class thon any othere, and in tho Reading preference incomes there has been a very active speculation at higher prices. The Vanderbilt lines and also the Pennsylvania have advanced rates on dressed beef from Chicago eastward to 25 cents a hundred pounds, but in the northwest little progresa towards reaching an agreement on a lasting basis has been made; the St. Paul \& Duluth has not yielded consent toe samorates via Duluth as via Cnicago. Burlington
\& Quincy stock has been very weak, though the company declared a one per cent quarterly dividend. Yellow fover in Florids has been one of the influences used against the Southern stocks.

The followingstatement, msde up from returns collected by us, shows the weok's receipts and shipments of currency and gold by the New York banks.

| Treek ending Aug. 17, 1888. | Received by N. Y. Banks. | Shipped by <br> N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curre | 8214,000 | 82,125.000 | Loss. \$1,211,000 |
| Gold.................................. | 72,000 | 835,000 ${ }^{-7}$ | Loss. 753,000 |
| Total gold and legal teuders.... | \$080,000 | \$2,950,000 | Loss. \$1,904,000 |

Taking the foregeing in connection with the Sub.Treas. ury operations, the result is as below.

| Teck enaling Aug. 17, 1888, | Into Banks. | Out of Banks. | Net Change in Bank Holaing:. |
| :---: | :---: | :---: | :---: |
| Ranks Interior Movement, asabjve | 8958,000 | \$2,950,000 | Loss. 81.084,600 |
| Sub-Treasury operations........ | :0.580.030 | 11,330,000 | Loss. 750,000 |
| Total gold and legal tenders.... | \$11,568,000 | \$14,280,000 | Loss. 82.714,000 |

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

| Banks of | Аия 10, 1888. |  |  | Aug. 19, 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola. | Siaver. | Totat | Gold. | Stlver. | 2otal. |
|  | £ | \& | ¢ | $\varepsilon$ | $\varepsilon$ | 5 |
| Fngland.. | 10,051,025 |  | 12,431,025 | 20,815,041 |  | 20,815,041 |
| \#rance.. ...... | 44,283,531 | 48,054,849 | 98,238,180 | 48,410,014 | 47,659,046 | 26,089,003 |
| Germany . | 82,050,687 | 16.478.399 | 49,495,000 | 24,482,000 | 19,368,000 | 40,770,003 |
| Anst-Hung'y | 6,075,000 | 15.170,000 | 21,245,000 | 6,545,000 | 14,557,000 | 20,402,000 |
| Nsitherlauds.. | 5,720,000 | 7,955,000 | 13,881,000 | 5,101,000 | 8,189,000 | 19,200,000 |
| Nat. Belgium | 2,555,000 | 1,873,000 | 3,839,000 | 2,569,000 | 1,284,000 | 8,853,000 |
| National Italy | 6,878.000 | 1,118,000 | 8,008,000 | 6.083,000 | 1,118,000 | 8,101,000 |
| Tot.thls week | 118,523,223 | 60,053,082 | 209,482,205 | 114,885,055 | 35, 915,018 | 203,500.101 |
| Totiprov. ${ }^{\text {Pk }}$ | 118,047,046 | 90.868.095 | 209,835,141 | 114,483,597 | 49,289,903 | 208,787,780 |

## GHIPPEES' SAVIN XS BY LOWER RATES ON

 CHICAGO\& NORTHWEST.In the year ending May 31, 1888, the surplus of the Chicago \& Northwestern Railway Company above charges and dividends was $\$ 1,309,099$. In the preceding fiscal year the surplus was $\$ 2,612,271$-each year being considered by itself and no account being taken of accumulated surplus brought forward from year to year. There has thus been a reduction of one-half in the margin above dividends in a single period of twelve months, and the question as to the cause or causes for this noteworthy change has an interest far beyond the limits of the company affected or those interested in it. The publication of the road's report furnishes the material for a study of the matter.

The first point in the inquiry concerns the nature of the comparison between the two years. Is the surplus for the late jear exceptional, or was that for the year preceding exceptional, or are they both in a measure different from the normal-the one below and the other above it, thas making the contrast between the two years especially striking. The angwer to this question involves an exsmination of the surplus account for a series of years past. Accordingly, we give the following to show the snnual balance over charges and dividends since 1882, each year being considered by itself, as above, and independently of the surplus that remained from proceding years. We should also state that the figures given do not embrace the operations of the trans.Missouri system of roads nor receipts from land sales.
 1885.

This shows that 575.699 )
This shows that the 1887 surpius was much above the average, having been, with one exception, the largest ever resched. Nevertheless, that circumstance, while it should not be overlooked, throws very little light upon the rea. sons for the sudden and striking reduction in the late
jear. The inference to which it might give rise, namely, that business in 1886-7 was unusually large and good, while in 1857-8 the condition of things was reversed, we need hardly say is not warranted. We know that crops were deficient, that the weather was bad, that there were rate wars and labor troubles, but after all this has been said, the fact remains that the late year's traffic, both passenger and freight, was the largest in the company's history and 184 million tons one mile in excess of the previous year, while gross earnings were also larger than ever before.
Then what accounts for the fall in the surplus? Hare dividend or interest charges been increased? As compared with the year preceding, there was a slight increase in the requirements for interest and rentals, but the amount is so small (less than $\$ 80,000$ ) it scarcely counts for anything in the present analysis. The charge for dividends, on the other band, was the same to a dollar as in 1886-7 and also the same as in 1885-6. It is perhaps well to sta:e here that in the comparison of surplus above, the divideads for the last three years are one per cent lower than for the three years preceding, the company having in the fiscal year 1885-6 reduced the rate from 8 to 7 per cent on the preferred and from 7 to 6 on the common. The one per cent additional would have increased the dividend requirement $\$ 536,905$, and if paid would have reduced the surplus for 1888 to $\$ 772,194$, for 1887 to $\$ 2,075,366$, and for 1886 to $\$ 844,601$. This is interesting as showing that on the basis of the same dividends as in the earlier jears, the 1888 surplus would be about the lowest for all the years given, it having been not a great deal lower even in 1885. That, however, has no bearing upon the reduction in the surplus for the late year as compared with the year preceding. We have seen that that reduction does not follow from either increased requirements for charges or dividends, hence it must be due to a diminution in the net earnings. In point of fact, though the gross earnings increased (making them, as said, the largest ever reached), the net for 1887-8 stands at only $\$ 10,026,759$, against $\$ 11,250,973$ in 1886-7, being a decrease of nearly $1 \frac{1}{4}$ million dollars.

But why have net earnings fallen off in this striking manner, or, what is the same thing, why has there been such a large augmentation in expenses? Hore again a multitude of real and alleged causes can be asoigned to account for the change. Bad weather, increased cost of fuel and labor, possible larger expenses for improvements and betterments-these may all have affected the result more or less, but we are not obliged to estimate their importance or extent when we have such clear evidence in the company's report that another and entirely different element is chiefly responsible for the less favorable results. The company is each year doing a larger business and at a smaller margin of profit. In the late year the average rate on freight (including construction material), for the first time fell below a cent per ton per mile, the actual figure being 0.99 cent. Only the year before the rate was 1.10 cent. Thus in this one year there was a decline of 11 hundredths of a cent on every ton of freight one mile carried by the company. Had the company been able to maintain the average of the year before, its net earnings, instead of showing a decrease of $1 \frac{1}{4}$ millions, would show an increase of akout a million, and the surplus for the twelve months, ins'ead of $\$ 1,309,099$, would be in the vicinity of $3 \frac{1}{2}$ millione-in other words, the best ever attained. It is the same if we extend the comparison further back. Net earnings to-day are not materially different from what they were in 1883, though in the moantime gross has increased over $2 \frac{1}{2}$ million
dollars. They are actually a nillion below those of 1882, with the gross 3 millions greater.
It will be said that this is the old, old story of declining rstes. Yes, it is the old story, but a story which derives new force and meaniog and has a peculiar significance and application in the light of the events of the day. Of the 4,211 miles of rosd in the Chicago \& Northwestern syatem, 1,163 miles are situated in Iowa, and the Iows Railroad Commission have lately promulgated a new and lower schedule of rates which the Northwest, among other roads, is contesting. The Northwest oflicisls, it is well known, are conservative, and nover unnecessarily atagonize public sent:ment; in fact, they try to conciliate it whenever possible. Their sction in the present case, therefore, is evidence that the demands of the Commission are too unreasonable to be conceded. The Commission on its part brands the who'e body of roads as a set of greedy extortionists who sre robbing merchants by maintaining high and excessive rates. Let us put those conllicting statements to the test of facts.
We do not of course think it necessary to argue that rates have declined and still are declining on Western rosds. We may assume that every person is cognizant of that circumstance. We propose, however, to show what the reductions which the roads have made, have been worth to the shippers in dollars and cents. And for this purpose we will not take any extreme position. It would os perfectly legitimate for instance to compare cost of handling freight at present by railroad, with the cost by wagon if there were no railroads. But that is not a p pint we wish to raise. We will not even go so far as to compare with the rate of 2.28 cents per ton per mile which prerailed in 1874 , or $2 \cdot 10$ cents snd 1.95 cents respectively which ruled in 1875 and 1876. We will take a very recent period, namely the yo3r 1882, when the rate was only 1.47 cents per toa milo-a moderate and reasonable charge, muci below that now prevailing in many sections of the country-and calculate the saring to farmers and shippers by the reduction in the average charge since then. We give the saving both for each year as compared with the year preceding and ss compared with the initial year (1882), the idea being to see how much greater the revenues of the Chicago \& North west would have been had it imposed or been able to impose the higher charge of the earlier jear.

|  |  | Rate per ton per mile. | artement of Charge |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Tons of freight one mile. |  | Comprered with previous year. \$ | Compared with 1882. |
| 1852. | ..1,192,188,039 | $1 \cdot 47$ |  |  |
| 1833. | ..1,183,929,358 | $1 \cdot 42$ | 591,914 | 591.914 |
| 183.1. | ..1,350,173,773 | 131 | 1,495,191 | 2,160,278 |
| 1985. | .1,416,789,205 | $1 \cdot 19$ | 1,700,147 | 3,967,009 |
| 1856. | .1,466,892,717 | $1 \cdot 19$ |  | 4,107,293 |
| 1897. | . 1,751,598,596 | $1 \cdot 10$ | 1,579,13S | 6,492,014 |
| 1988. | ..1,939,01.1,102 | $0 \cdot 93$ | 2,132,948 | 9,30\%,411 |

Grand total of saving to shippers in six years........... $\$ 2 \overline{26,625,925}$
The results here are almost startling in their magnitude. Had the Northwest realized as high an average on tho 1888 traficic as that for 1882, its net receipts in the late year would have been $\$ 9,307,411$ greater than they srethat is, would have been about doubled. The yearly average is of course sffected by other circumstances aside from the actual lowering of chargea, but there is no rea. son to donbt that substantially the whole of the $\$ 9,307,411$ represents a saving to the farmer and shipper in that wsy. And this covers the saving on the traffic of one single year only; on the smaller trafic and somowhat higher rate of the year before, the eaving as compared with 1882 was $\$ 6,402,014$; on the traffic and rate of 1886 it wss $\$ 4,107$, 299 , and so on bick to 1883, the total abatement of charges, or eaving to the shippor, in the six years, amount ${ }^{-}$ ing to the large sum of $\$ 26,625,925$.

This is the showing for one company. On others it would be very similar. The Northwest, however, has certain sdrantagrs not possossed by all. Ita stock has never been watered. Its management has been intelligent, consciontious and conservative. An extra dividoed in the year 1886-7, when the surplus wes so large, would have been quite justifiable, but the officisle refused to declare one, thongh urged to do so, preferring to put the money into betterments and improvements, so as to be sble to render cheaper and more eflicient service. The position of the rosd to-day is this: The system has been grestly onlarged and extended during recent years, involving of course an increase in debt, with the risk sttending upon such increase. Its traffic consequently is larger than ever before, but the net rosults are much less satisfactory. The road has yielded to shippors reductions in ratea the last eix years, equivalent to over $26 \frac{1}{2}$ million dollars; it has reduced its dividends one per cent on both classes of stock; it has invested ite surplus in bettermen!s and improvements, and is paying besides $\$ 755,741$ s year (over $\$ 2,000$ a day) in taxes. Yet the Western State Commissioners think that \& road pursuing such a liberal policy needs to have its rates regulated (that is, further reduced) by them. On auch a record might not the management appesl to the sound judgment and good sense of the great body of the American peopla without any fear as to the result?

## ANOTHER BERLIN CONFERENCE.

Somehow a rumor bas got abroad that there is to be convened on sn early day another Berlin Conference. It is not easy to trace the rumor to any reliable or satiefac. tory sonrce. Nor is it easy to see that the necessities for such a conference are greater at the present moment than they have been many timea during the last eight or ton years. But the rumor has gained credence, and so genoral is the conviction that a new conference for the settlement of the affairs of Europe is about to bs convened, that it is almost impossible to refuse to reggrd it in the light of a coming event and to give it the consideration which such an event merits.
Of course there must be some substantial reasons as. signed before the assent of the different Powers will be given for anch an assembly. It must be shown that there is need for a general conference; that certain difficulties exiet, and that the removal of these difficulties is necesssry for the preservation of peace and the well-being of the nations generally. It must also be shown that an sssembly such as that proposed or suggested would be likely to have the effect of removing these difficultios, snd of removing them in the most deairable snd most efficacious manner. There are many dificulties in the prosent Europesn situstion-dificulties which, if it were necessary, it would not be a hard task to enumerste, and which have much to do in keeping alive feelings of jealousy and rivalry smong the nstions-for the consideration of which it would be impossible to obtain general consent for a conference; and which, supposing the existence of such an assembly, it would be sbeolutely impotent to remove. It is vain to convene a general council when there is no predetermined willingness on the part of its members to listen to proposala; and a general con. ference would be worse than useless which did not assemble with a definite purpose, and with a more or less definite understanding. No congress could at present be convened to restore Nice and Savoy to Italy, to restore Alsace snd Lorraine to France, to re-establish on the throne of Hanover the House of Branswick, to compel France to retire from Algiers and Tunis, or to compel England to evacuate Egypt. War might accomplish
some of these ends; but, things being as they are, a congress, never. In each of the cases referred to, there are irritating elements which it would be well to have removed; but the evil that is in them is not be removed by argument or by any consensus of European sentiment.

If a conference is to be held it must have some end in view- some purpose or purposes. It is fair, then, to ask, what end or purpose could it hsve? We hsve already limited its scope by shutting out certain known difficulties, certain causes of irritation from conferential discussion. But in the present condition of Europe, even after such exclusion, it would not be difficult to find good and abundant reason for the assembling of a general conference. There is the armament question-s question of itself sufficient to justify all the attendant inconvenience and expense. Every one admits that huge standing armies are the curse of Europe; that they sre sapping the foundations of Europesn strength, and hastening inevitable ruin. Deliverance from this curse would be a blessing ; and as the evil is general, it would be a blessing to every European community. The évil is greatest in the grest nations-in France, Germany, in Austria-Hungary, in Russia and in Itsly ; and consequently it is especially the interest of the great nstions to bring about the desired change. No one can affirm that the reduction-the simultaneous reduction of the armaments of Europe-is one of the orjects of the suggested conference. Perhaps the time is not yet for such conjoint action; perhaps the awakening will not come until the evil has done more of its deadly work; but we do not exaggerate when we say that the existing evil and the promised good are sufficient in themselves to justify the calling together of such an assembly.
Other and satisfactory reasons for a conference are not wanting. Among these a prominent plsce must be given to the peculiar relations now existing between Russia and Turkey. The Berlin Conference of 1878 sanctiened Russia's war claim against the Turkish Government. In her satisfaction of that claim Turkey is far behind. Of course it is ressonsble for her to demand time. But it is not easy to see how time is to improve the situation. Russis is willing to take territory by way of compensation; but to take territory would mesn war, and would violate the treaty under which alone her claim is legal. There is cause for a conference in this. If Russis is not to be allowed to put forth her strong hand and satisfy herself, it is for the Powers of Europe who signed the Berlin Treaty to say how she is to be satisfied. Then agsin, were there no other ressons for the assembling of a con ferance, sufficient reason could certainly be found in the present unsettled condition of Bulgaris and Eastern Roumelia. According to the Berlin arrangement, Eastern Roumelia was to remain a Turkish province, under a Turkish governor. This arrangement was contrary to that of the treaty of St. Sophia, which Lord Beaconsfield was mainly instrumental in setting aside. There is something like irony in the fact that the terms of the St. Sophis treaty and not the terms of the Berlin tresty are now in force, an irony all the more pronounced that Lord Sslisbury, now Prime Minister of Great Britain, at the time of the Berlin Conference Minister of Foreign Affairs, and present with his chief at the conference, now speaks of the altered condition of things as a matter of small conse. quence, and as concerning Bulgaria and her people alone.
In a very different light, indeed, is the matter viewed by Russia, She believes it is to her interest thst the principles of the discarded St. Sophis treaty, although she may wisely refuse so to put it, should come to the surface, and there is good reason for believing that the

Russisn Government is resolved that there shall be no permanent settlement in Bulgaria until her wishes are complied with. It may be, as many think, Russis is unreasonable. It certainly seems on the face of thinge right that the Bulgarians should be allowed to work out their own future, so long as they do not disturb the rest of Europe. But this is not the view entertained by the Russian Government; and so long as that government remains dissatisfied with the Bulgarian situation there can be no permanent or solid reconstruction in the Balkan regions. Mixed up with this Bulgarian medley is the Austro-Russian difficulty. The treaty of Berlin gave Austria permission to occupy and restore order in Bosnia and Herzegovina; but the permission to occupy and restore order did not imply or in any way mesn permanent possession. If Austris is to remain in these hitherto Turkish provinces, as in sll likelihood she will, Russia demands compensation.

The presumption, therefore, is that if a European Conference is convened, an important part of its work, whatever else it may attempt or sccomplish, will consist in revising the Tresty of Berlin. Obviously, therefore, it will have enough to do. Whst it will sccomplish, and whether it will or will not get to the roots of existing difficulties, is snother question. Good will be done if peace is msintained and rasde to rest on a more secure basis. We cannot see, however, that permanent peace is consistent with the suppression of the aspirations of any nation for freedom in the choice of its forms of gevernment or of its ruler.

## NET EARNINGS FOR JUNE AND THE HALF YEAR.

The comparison of net earnings for June can hardly bo considered very unsstisfactory. As against heavy losses in some other resent months, the loss this time is much smaller- $\$ 633,795$, or five per cent, making it one of the best exhibits of the yesr, though in February, owing to the fact that the comparison was with rather indifferent results in 1887, there had been a slight increase. Not only, however, is the loss rather small, but it follows a very considerable gain the previous year, our tsble then having recorded an increase of no less than $\$ 2,187,732$, or 21 per cent, on 56 rosds. Bearing this in mind, it is somewhat eurprising that the falling off the present year has been no grester thsn it is.
Another point is well worth bringing out, namely that except for heavy losses on a few special rosds, there would he no decrease at all. For instance, the Burlington \& Quincy suffered a falling off of $\$ 506,946$, and the Atchison a falling off of $\$ 282,452$, making nearly $\$ 800,000$ together. Then the Southern Pacific reports a decrease of $\$ 207,355$. With these three roads excluded, there would be an increase of $\$ 362,958$, or nearly 4 per cent. Of course quite a good many other rosds have also fallen behindin fact, there are 36 roads sltogether (out of 81 ) which hove suffered a diminution of their net for the monthbut the important point is, that outside of the three large companies mentioned, two of which represent specisl sections where the conditions hsve been decidedly unfar. orable, net esrnings as a whole are in excess of the heavy totals of last year. The following is a summary of the aggregates both for June and the half year.

|  | Month of June. ( 81 roads.) |  |  | Jan. 1 to June SO. (97 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888 | 1887. | Inc.or Dec. | 1885. | $188 \%$ | Inc. or Dou |
|  | \% | ${ }^{8}$ | ${ }^{1}$ | 8 | * | E |
| Gross earn's | 30,020,452 | S6,535,639 | +2,484,819 | 255,759,107 | 245,109,479 | +10,539,62 |
| Oper. exp. | 28,806,027 | 23,777.419 | +8,128,808 | 179,499,888 | 161,171,018 | +18,828,968 |
| Net earn's | 12,114,425 | 12,748.220 | -689,785 | 76,238,188 | 81,028,443 | $-7.789 .9$ |

What has beon said of the exhibit for June also applies to that for the half yoar. To be sure, the loss in this latter case is quite large, reaching over 7 㝵 million dollars, but it must bo remombered that last jear's increase was of even groater proportions. Our statement then com. prised 67 roads, on which tho gain (over 1886) was nearly 25 per cent, or $\$ 16,417,577$. Moroover, in the present year, as we have so often pointed out, the rosds have had fo contend with a remarkable combination of adverse circumstances. The coal miners' strike in the east, the engineera' strike in the west, the demoralization of rates in tho northwest and southwest, the bad weather in nearly all soctions, the short crops of last season, with the inactivity of general busineas and the depression in the iron trades-these are some of the unfavorable influ. ences which have existed, and which have operated with telling effect upon special roads.

Of the $\$ 7,789,325$ decrease in net for the half year the Burlington \& Quincy alone contributed $\$ 4,701,548$, with $\$ 298,557$ more by the Burlington \& Northern, The Atchison has a decrease of $\$ 2,200,202$, the Denver \& Rio Grande a decrease of $\$ 360,085$, and the Philadelphia \& Reading a decrease of $\$ 1,606,631$. The loss on the latter is of course the result of the coal strike early in the year, while the other roads mentioned represent the sections where the returns have been quite unfavorable all through the year. The cotal loss on the five rosds in question resches $\$ 9,167,023$, being thus $1 \frac{3}{3}$ millions in excess of the loss reported by all the roads included in our state. ment ; in other words, with these five roads omitted, the statement would show an increase in net for the half year of $1 \frac{8}{8}$ million dollars. But there have been some other hesvy losses. The New York Central hes been spending large amounts for additions and betterments, and reports a decrease in net for the half year of $\$ 843,676$. The Wabash (lines east of the Mississippi) has lost $\$ 545,721$. The Boston \& Albany and the Lake Shore each fall nearly $\$ 250,000$ behind, while the Ohio \& Mississippi and Cleveland Columbus Cincinnati \& Indianapolis have each lost nearly $\$ 200,000$. The Northern Central shows a decrease of $\$ 355,816$, the Mexican National a decrease of $\$ 269,585$, and the Louisville \& Nashville a decrease of over $\$ 200,000$. The following is a summary by groups and geographical divisions, the figures in parenthesis indicating the number of roads in each group.

| June. | Grose Earnings. |  | Net Earningy. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 88. | 1887. | In |
|  | ${ }^{*}$ | ${ }^{\circ}$ | 8 |  | 8 |
| Trudk lines..........(6) | 0,975,43 | 9,729,255 | 3,084,354 | 3,088,720 | +17,034 |
| MIddle Weatern... (10) | 1,184,080 | 1,227,891 | 257,450 | 370,695 | -113.185 |
| Northwestern ...... (8) | 2,014,478 | 9,792,798 | 463,538 | 970,528 | -508,090 |
| West of Mlasonri. (3) | 2,124,926 | 2,318,524 | 716,048 | 1,035,528 | -329,484 |
| Pactile systems .... (12) | 10,056,279 | 8,648,808 | 8, 000.158 | 3,077, 265 | -67,812 |
| Southern roads ....(25) | \$,509,343 | 4,235,58i | 1,572,787 | 1,358,424 | 210,363 |
| Cosl companies...(11) | 7,018,090 | 6,297,409 | 2,072,972 | 1,840,882 | +232,080 |
| Eaytern roads.......(8) | 914,084 | 818,122 | 835,599 | 208, 105 | +38,401 |
| Mexican roads ..... (2) | 533,780 | 487,38 | 2,230 | 187,045 | -134,815 |
| 1 r | 80,020,452 | 38.523,039 | 12,124,42 | 12,748,220 | 63,795 |
| Jan. 1 to Julv 1. |  |  |  |  |  |
| Trank hines....... (8) | 81.770,500 | 80,108,87\% | 80. 533,055 | 27,242,031 | -1,708,970 |
| Mlddio Western....(12) | 7,802,111 | 7,593,644 | 1,882,301 | 2,307,748 | - 445,443 |
| North weaters .......(8) | 13,448,503 | 17,4:4,197 | 1,707,543 | 6,858,859 | -5,151,316 |
| Weat of Mlissobri.o(3) | 11,430,322 | 13,124,375 | 8,169,712 | 5,702,808 | -2,533,098 |
| Pacinc ayatems .... (12) | 55,012,800 | 45,176,887 | 17,701,819 | 15,571,000 | +2,132,630 |
| Sonthern roads....(2) | 25,585,248 | 23,096,038 | 9,578,449 | 8.780,912 | +795,637 |
| Conl companles.... (17) | 40,041,083 | 34,856,468 | 11,037,942 | 11,968,551 | -928,309 |
| Eastern roads ... . (15) | 13,832,175 | 12,032,071 | 4,845,188 | 4,408,471 | +238,683 |
| Sexican ronde..... (2) | 4,060,265 | 3,200,822 | 1,001,481 | 1,190,122 | -188,901 |
| Total, 87 ronds.. | 255,780,107 | 15,109,47 | 18,233,1 | 84,028. | $-7,789,3$ |

[^0] rande Western.
Pac(he flomal-Callfornla Routhern, Canadian Pacha, Northern Padioe the nix Rontherd Pacitio roade, Oreson Imp. Co., Urogon if $F$. \& Nav, Co. And Uuion 1racine.
Southern Roads-Capo Fenr \& Fadkin Vallof, Carollnn Cantrn, Contral or


 in the Firlangor antem; and forr alx monthg the bame roads (oxoluding throe
Erianger rouds), togother with tho gouth Carolina, Coal Companirs-Allegheny Valley, Central of N


 Wanna d Wostern lluen.
Eastern Companseo-Baltimoro \& Potonac. Camden A Atlantle, N. T. Ont. \& Weatern, Rome that. of Ogdensbarg, Staten geland and Weat Jerney and for

 Claton \& B .
Mexican Roads-The Mexican Centrel edd Mexican Netlonal.
Only three of the nine groups here show improved net for the half Fear, though for the month of June the exhibit is somewhat better, there being four groups with enlarged totals of net. The group which as a whole, has done better than any other, is that composed of the Pacific roads, where the aggregate gain reaches $\$ 2,132,659$, and where only the California Southern has suffered a decrease in net, the gains on some of the other roads included being very heavy. The Northern Pacific has been particularly conspicuous in that respect, its net hsving incressed from $\$ 1,914,706$ to $\$ 2,689,146$, or $\$ 774,440$. On the Southern Pacific the increase is $\$ 869,940$, on the Union Pacific $\$ 284,412$, on the Canadian Pacific $\$ 172,532$, with minor gains on the Oregon Navigation and Oregon Improvement. For the month of June the comparison on these roads is not 80 favorable, the Northern Pacific indeed recording a very beavy increase, but the others all show either losses or only very trifling gains; on the Southern Pacific the loss, as already said, reaches $\$ 207,355$, this being entirely the result of augmented expenses, gross having increased $\$ 669,726$.

Next to the Pacific roads, the Southern roads appesr to best advantage in the net for the half year. There are some few companies in this section which report dimin. ished totals, but with the exception of the Louisville \& Nashville the losses are generally quite small, while all the larger systems, like the Central of Georgia, the East Tennessee, the Richmond \& Danville, and the Norfolk \& Western, have quite considerable gains. The East Ten. nessee particularly shows heavily enlarged net-in part we presume as the result of the policy of charging im. provements and betterments to capital account. In the Middle Western group the Wabash has lost heavily; of the other roads in that group (comprising chiefly minor lines), there are four which report diminished net for the half year and six for the month, but the result as a whole is quite satisfactory. Among what are called the Eastern roads, the exhibit is a little irregular, some of the lines having suffered because of the March blizzard. The Manhattan Elevated is embraced in this group and bas an ircrease of $\$ 219,730$. For the month, out of six com. panies included, only one, namely the Baltimore \& Poto. mac, shows a loss.

The falling off in the net of the coal companies for the half year is to some extent misleading. It is the result of heavy losses by a few large companies, and especially the Reading and the Northern Central. In addition to these roads only the Buffalo Rochester \& Pittsburg and the Delaware \& Hudson lines-the latter only slightly-have suffered a decrease in net, while all the others have heavy gains, particularly in the case of the Central of New Jersey, the Lehigh \& Wilkesbarre, the Summit Branch and Lykens Valley, and the Western New York \& Pennsylvania. For the month, only the Northern Con. tral reports diminished net. In the first six months of last year, the improvement on the coal roads wis over 100
per cent; hence the fact that so many of the lines show large gains the pretent year, attests the prosperity of that class of compsnies. With reference to the trunk lines, the Erie alone is able to exhibit enlarged net, but about half the $\$ 1,708,976$ decrease reported en this group comes from the New York Central. Moreover, relatively the decrease is not very large-only about six per centwhich is not unsatisfactory considering that the comparison is with results for last year which had shown an im provement of about 21 per cent.

## E゙CONOMIC DISTURBANCES SINCE 1873. [David A. Wells in Reply to the Chronicle.] VI.*

In respect to only one commercial staple of first rate importance, namely sugar, does the Chronicle admit "that there has been real overproduction"-the qualifying word "real" however, leaving it somewhat doubtful whether by "orerproduction" the Chronicle means supply in excess of market demand, or simply in excess of what the world would take if it could determine its own terms of taking. It is nevertheless a great point gained to get any friend of "outraged silver" to admit that there has been any overproduction of anything in recent years, with its consequent inevitable influence in occasioning a reduction of pricss. At the same time to break the force of this admission, the Chronicle again introduces what the mathematicians would call the "personal equation"; by expressing the opin:on "that success at this point" is damaging to Mr. Wells's general line of argument, which it thus states: "He has set out to prove that the fall in prices is due to multiplication and cheapening of commod. ities, and that this in turn is due to man's increased control over productive forces," while "he himself admits that this 'overproduction' (in the case of sugars) has been mainly due to an artificial stimulus by sugar bounties." To this I have to reply, that the Chronicle very unfairly misstates the language of my proposition which clearly prefaced the discussion of the phenomenal decline in the prices of the commodities which it has made the subject of dissent and criticism. After remarking that for explanation of such extensive economic disturbances, "a cause or causes more or less general, must be sought for," I continued as follows: "And of such causes, two only that are worthy of attention have been suggested, first, a great multiplication and cheapening of commodities through new conditions of $p$ roductions and distribution, which in turn have been mainly due to the progress of iuvention and discovery, and second the apprecia. tion of the precious metal used for standard money." I submit that this language will not justify in any degree the construction the CHronicle puts upon it, namely, that I have asserted that the "cheapening" was due solely and exclusively to man's increased control over the productive forces, and therefore its charge of stultification on my part in respect to sugar, is simply unwarranted. And it may be further said in case of beet sugar, that although the bounty stimulus was undoubtedly the primary cause in recent years of its greatly increased production and cheapening, the results would have been far different had not the bounty system been followed by great improvements, in the nature of discoveries and inventions, which not only changed the whole character of the beet itself, but also greatly increased and cheapened the product of sugar derirable from it.
In the last article of its series the Chronicle considers the effect of the recent economic disturbances upon the "relative positions of debtors and creditors," and upon the conditions of labor. These are topics of great interest, and as their presentation has not involved anything of personal reflection it would give me pleasure to consider tbem, did I not feel that this discussion on my part has been unduly extended. I will therefore conclude by asking attention to a matter pertinent to this controversy respecting the cause of the decline in prices, which has not yet in my opinion received that notice from economists and financiers which it inerits.

[^1]In the Chronicle of June 2,1888, there was presented a most remarkable exhibit of the growth of circulation in the United States since the resumption of specie payments. From this it appears that between Jan. 1, 1879, and May 1, 1898, the amount of bullion, coin and paper in the Treasury increased-

> From (Jan. 1, 1879).
> \$223.704,386
> To (May 1, 1888)...
> 325,090,934

Showing an increase of .
. $\$ 101,386,548$
While the amount of coin and paper in the hands of the people has risen during the same time-

> From (Jan, 1, 1879). . . . . . . . . . . . . . . . $\$ 827,716,559$ To (May 1, 1888). . . . . . . . . . . . . . . $\$ 1,371,818,873$

Showing an increase of.
$\$ 1,371,818,873$

Total increase in Treasury and act-
ive circulation.
. $5444,102,314$
. $\$ 645.488,862$
Thus, while there has been an increase in population of say $281 / 2$ per cent, the total of paper and precious metals has increased 61 per cent; whilst the coin and paper in active use among the people and banks has risen $662-3$ per cent, or much more than double the rate of increase in population.
Considering that during the same period there has been a great and unirersal decline in the prices of commodities, how do these facts harmonize with the theory, that the volume of circulating medium controls prices, and that the morement of the precious metals puts down prices in the event of a reduction of the supply, and puts them $u p$ in the erent of an increase of supply. Note further, that the increase of gold and silver coin and bullion has been during the past nine years $\$ 704,-$ 813,523 , while the paper circulation has diminished. Nor can it be maintained that the fall in the ralue of silrer bullion affects this circulation, since for all purposes of internal circulation silver and its paper reprezentatives have the same efficiency and exclangeable value as existed hefore the depreciation of silver bullion. The availsbility of silver coin for the settlement of international balances has been alone affected; and this, so long as there is an adequate supply of gold, is an immaterial factor. I hold therefore that the Chronicle in the above exhibit has furnished the most complete refutation possible of the theory that the changes in the precious metals account for the fall in commercial values. I am yours, rery respectfully,

DAVID A. WELLS.
NORTVICH, CONN., June 12, 1888.

## 

## [From our own correspondent.]

 London, Aug. 4, 1888.The Bank of England directers at their ususl mecting on Thursday separated without making any change in the official rate of discount, which remains at $21 / 2$ per cent. That there would be an alteration in the rate was not generally expected, but when the Bank return was made public some surprise was felt that with so poor a position the directors had not taken steps to divest the bullion drain. Chiefly because of the internal coin requirementa, about a quarter of a million in gold ebbed from the Bank, and the bullion item is now reduced to $£ 20,600,000$. Last year at the same date the B.nk's position was very similar to what it now is, and on the 4th of August the Bank rate was advanced to 3 per cent. Very little gold for export has been taken the past week from the Bank itself, but about $£ 800,000$ has been shipped to South America from the open market and France. The gold in the Bink of France decreased during the week a little orer $£ 360,000$, and it is understood that this amount was withdrawn without ayy payment of premium; but a continuance of such conditions cannot be expected, as at present the open market premiurn on gold in Paris is $31 / 2$ per mille. More gold is required for the River Plate, the current estimates ranging between one and two millions sterling. With this demand to be met and the Bank of England's stock of gold so low, an early adrance of tha discount rate is regarded as certain, and a rise of 1 per cent to $31 / 2$ per cent would occasion no surprise.

In less than a month the open market rate for bills has about doubled, from $11 / 8$ early in July to $23 / 6$ to $21 / 4$, the present quotation for three montlis bankers' acceptances. At one time there was an idea among the discount houses of raising the terms allowed for money on deposit, which hare
for some weeks been ${ }_{4}^{-1}$ per cent for money on call and 1 per cent at notice. Nothing, however, came of it. With an alvance In the li.nk rate it may be necessury for the Bank to take money of the market, and apparently it has already been doing this, as there is a lecrease of about $£ 1,2) 0,000$ in its security holdings, partly duo to deficiency bills boing paid of by the Covernmeat, partly to a known sale by the Baok of about half a million of Government funds, and partly, it is believed, to selling or borrowing on colonial bonds. All this shows that the directors are quietly seeking to strengthea the position of the Bank.

There lias again been a weak tone in tho silver market and again the metal is quated fractionally under 42 d . per oz. fine. For some time past the parity of silver has been slightly ahove the parity of India Conncil Bills, but Indian banks find it does not suit them to take silver at the prices ruling. The fall for the week has been only $1-16 \mathrm{~d}$. but is $3-10 \mathrm{~d}$. from the top quothtion reached on Tuesday last.

Trade advices continue to be ensouraging and the reports from the iron districts are especially favorable. The one industry which is bewailing its hard fate is the agricultural department, and an evidence of the serere times through which our farmers are passiag is the suspension of a small private bank in Northamptonshire which has been in existence for nearly eighty years, but which has now had to closeits doors in conscquence, it is stated, of losses made in business with farmers. With all tre distress, it is remarkable that our farmers are so lacking in enterprise as to allow the chances of competing with foreigners to pass by them. Last jear we paid away $£ 31,739,000$ for foreign produce, much of which ought to have been supplied in this country. Thus in 1887 we im ported the following: Butter and butterine, $£ 11,890,000$ cheese. $£ 4,514,000$; eggs, $£ 3,085,000$; poultry, $£ 410,000$; rabbits, $£ 466,000$; regetables, $£ 600,000$; dried yeast, $£ 774,000$ making the aborc-mentioned amount of $£ 21,739,000$; and we hare takeu no account of cereals, fruit and meat food.
The iron trade statistics of July are evidence of a considera ble expansion of trade, both foreign aad internal. The trade of the Clereland distriet has especially improved. The foreign shipments of pig iron for seven months have been 297,000 tons, compared with 214,000 last year, and the home consmmption has been $1,063,000$ tons, against $1,004,000$ tons. Stocks at Mid dlesbrough at the beginning of the year were about 610,000 tons and are now but little over 500,000 tons. The shipbuilding demasd is go:d, and we have secured some large orders from South America and the Colonies for rails and material. Considering the immense sums we have lent to foreign and colomial governments and railrozd companies, it is only natural we should have an increase of businees ; but it is noticeable that we hare been haviog also more trade with the Continent. This latter is the result of the low range of prices ruling, for quite recently pig iron has been quoted at a lower average than for nearly half a century past.
The weather, though still unsettled, is decidedly better than at the beginning of the week, when there was an excessive rainfall which did much damage. The precipitation in July, as recorded by an observatory near London, was 5.95 inches, while the average rainfall in the previous ten $y$ ears for the same month was only $2 \cdot 11$. The hours of sunshine during the month were about 94 out of a possible 497 , the temperature rarying between 42.9 as the lowest and 74 as the high' st.
In Mark Lane there has been quite a spurt, and prices were strong at an adrance of 0 d . to 1 s . per quarter, but a gleam of sua shine at the close of the week led to a reaction from the best.
The following shows the imports of cereal produce into the United Kingulom during the forty-eight weeks of the season, compared with previous seasons:

> mports.


Engltah Hinanclal Jiarkotersor Cable.
The daily closing quotatlons for securitles, \&cc., at London, are reported lyy cable as follows for the week ending Aug. 17:

| London. | Srat. | Mron. | Tues. | Hed. | Theret. | Frf. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811 ver, per oz. |  | 42 |  | 42 |  |  |
| Consols, now 2 d $_{3}$ nercts. di) for accolitit. | ${ }^{997}{ }^{9} 988$ | ${ }^{1098}$ | ${ }_{9}^{921818}$ | 99510 |  | Hyite |
| Froh rentos (in 1'aris) if. | ${ }^{93 \cdot 90} 15$ | $88.88{ }^{816}$ |  |  | 90138 | $1990 y$ 3.75 |
| U. B. 422 of 1801 L. . . . . | 8083 | 1084 ${ }^{\text {a }}$ | 109 | 109 | $10: 1$ | 1(4) |
| U. 8. 48 of 1007. | 130 | 130 | 13019 | 13018 | 18038 | $1: 11$ |
| Canadian Practilo. | $59^{7}$ | 5931 |  | 5! | 513 | $84 \%$ |
| Chio. Mill. \& St. Paul... | 751. | 743 | $7 \cdot 108$ | 7\% | - 114 | 72.4 |
| Virlo common atock...... | 291 | ${ }^{2978}$ | 29 | 2439 | 284 | 24 |
| Itlinois Central........... | 1233 | 12331 | 12312 | 12314 | 12314 | 123 |
| Pennaylrania. ........ | 8578 | 553 | 5.34 | Sisab | 5578 | $5.3{ }_{5}$ |
| Phliadelphla \& Rending. | $26^{14}$ | 26\% | 264 | 253 | $26^{4}$ | 25\%4 |
| New York Contral. | 11023 | $110^{5} 8$ | 111029 | 110 | 1104 | 109:4 |

## ©ommexciax axa taxisextaneoxs Thems

Imports and Exports for tite Week. -The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decreaze In general merchandise. Tho total imports were $\$ 7,219.773$, against $\$ 3,104,063$ the preceding woek and $\$ 9,743,588$ two weeks previous. The exports for the week ended Aug 14 amourted to $\$ 4.850,103$, against 8.5.217,082 last week and $\$ 5,279,415$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Aug. 9 and for the week ending (for general merchandise) Aug. 10 ; also totals since the beginning of the first week in January:

FOREIEN MMORTS AT NEW YORK.

| For Week. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods mordise.: | $\begin{array}{r} \$ 2,431,531 \\ 5,050,370 \end{array}$ | $\$ 2,731,026$ | $\begin{array}{r} \$ 3,185,907 \\ 7,006,186 \end{array}$ | $\begin{array}{r} \$ 2,962,221 \\ 4,287,652 \end{array}$ |
| Total....... | \$7,481,901 | \$7.072,000 | \$10,192,183 | \$7,249,773 |
| Dry Goods...... | $\begin{aligned} & \$ 01,0.033,360 \\ & 172,069,654 \end{aligned}$ | $\begin{aligned} & \$ 72,1 \circ 4,003 \\ & 105,123,668 \end{aligned}$ | $\begin{aligned} & \$ 70,558,999 \\ & 215,246,503 \end{aligned}$ | $\begin{aligned} & \$ 81,601,3=0 \\ & 210,426,562 \end{aligned}$ |
| Total 32 weeks. | \$233,113,014 | ¢267,307,0:1 | \$291,855,501 | \$291,028,232 |

The following is a statement of the exports (exclusire of specie) from the port of New York to foreign ports for the week ending Aug. 14, 1888, and from January 1 to date:

EXPORTS FROM NEW YORK.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.... Prev, reported.. | $\begin{array}{r} 87,294.98 \\ 195,585,238 \end{array}$ | $\begin{array}{r} \$ 5.549,646 \\ 185,441,131 \end{array}$ | $\begin{aligned} & 86,769,434 \\ & 181,342,538 \end{aligned}$ | $\begin{array}{r} 4,850,102 \\ 173,132,223 \end{array}$ |
| Total 32 weeks. | 202,880,216 | \$100,090.777 | 18188,111,972 | \$177,982,325 |

The following table shows the exports and imports of specieat the port of New York for the week ending Aug.11, and since January 1, 1888, and for the corresponding periods in 1887 and 1886.
experts and imports of specte at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Great Br France. | \$3,000 | \$6,332,338 |  |  |
| Germans. |  | 6,318,015 | 15 | 906,56\% |
| West indies |  | 4,998,381 | 6,862 | 563,932 |
| Mexico..... |  |  | 1,030 | 31,131 |
| All other countries... | 23,000 | $\begin{aligned} & 402.1 .92 \\ & 576,904 \end{aligned}$ | ...... | 207.714 |
| Total 18 | \$ 26.000 | \$18,045,230 | \$7,947 | \$4,539.516 |
| Total 1887........ | 39.343 | $6,183.281$ <br> $36,985,532$ | 881.141 66,578 | $8,023,960$ $3,267,963$ |
| Silver. | Exports. |  | Imporls. |  |
|  | Heek. | sinceJan. 1. | Week. | Since Jan. 1 |
| Grat Br | \$401,800 | \$6,349,38t | \$.... | \$4,681, |
| Germany. |  | 300,959 <br> 22,568 |  | 111,747 |
| West Indles... |  | 159,550 | 298 | 154,079 |
| Mexico......i |  |  | 1,004 | 17,393 |
| All olher countrics.... | 17,200 | $\begin{array}{r} 47,938 \\ 455,559 \end{array}$ |  | $\begin{array}{r} 11.933 \\ 718,791 \end{array}$ |
| Total 1888 | $\$ 429,300$ | \$7,303,958 | \$1,302 |  |
| Total 1887. | 231,651 | 6,528,771 | 49,203 | 1,380,455 |
| Total 1886,....... | 180,215 | 6,586,211 | 33.529 | 1,006,573 |

Of the above imports for the week in 1838, 85,441 were American gold coin and $\$ 502$ American silver coin. Of the exports during the same time $\$ 23,000$ were American gold. coia.
-The Denver \& Rio Grande Railway Co. has just sold to a syndicate the $\$ 3,000,000$ of its 5 per cent Improvement Mortgage gold bonds, authorized at the meeting in May last, but the stockholders of ree.rd on Sept. 5th, prox., will hare a prior right to subscribe for the tonds when they are offcred for sale to the public. The purposes for which these bonds are issued was fully explained in a circular at the time of the meeting, and the proceeds are deroted mainly to the expense3 of widening the gauge or laying a third rail on parts of the system, and to other essential improvements.
-The City of Omaba new 6 per cent loan for $\$ 34,000$ is offered In New York and Boston by the well-known house of Blake Bros. \& Co., who recommend them as a desirable investment. Particulars will be found in our adreitising columns.

New York City Bank Statement for the week ending Aug, 11, 1888, is as follows. We omit two ciphers (00) in all cases.


* We omtt two ciphers in all these floures. + lociuding, for Boston and Phlla-
-Attention is called to the choice apartments to let in the Montague Apartment House on Brooklyn Heights. The house is finely located and very complete in all its details. See advertisement in another column
-The Homestake Gold Mining Company announces its one hundred and twenty-first dividend of 20 cents per share, for July, payable at the transfer agency of Messrs. Lounsbery \& Co. on the 25th.
-The Daly Mining Company has declared its 18 th dividend of $\$ 37,500$ for July, payable by Messra. Lounsbery \& Co., Mills Building.

Houston Enst \& West Texas.-On another page, under the title of "Reports and Documents," will be found a summary of the proposed plan of settlement with all classes of the creditors and bondholders of this company. The answer of the defendants in the pending suit says that lands were not described or included in the second mortgage, and also states that these mortgsge bonds were never negotiated, but hypothecated for loans of about $\$ 300,000$. If all parties are able to agree on this plan as proposed, or with modifications, it will be a fortunate settlement of the troublea.
Missouri Kansas \& Texas.-The Investigating Committee's report hes not been given out, but the following is a brief summary of the conclusions arrived at, as reported by the Daily Bulletin : "It is understood that the report will show that it fell several hundred thoussend dollars hehind fixed charges before the lease to the Missouri Pacific Company was made. Taking the entire period of eight years eince the making of the lease, the road shows a deficiency in earning interest charges. The full charges never have been falrly earned. For a few years the returns of the road were made to appear as though charges had been earned, but the judgment
now rendered is, that it was done at the expense of the maintenance of the property at a period when more than the average amount should have been expended for improvements and repairs because of large increase in tonnage. The opinion is also held that the reorganization of the property should have been made before the lease agreement with the Miseouri Pacific was entered into. As the matter now stands, the probabilities are that there will have to be expended for deficits in earninge, the reconstruction of certain portions of the road and the repair of others, about $\$ 6,000,000$, which will precede at time of reorganization the claims of present obligations. The above amount will not have to be expended at one time, but will probably cover the necessities of the management for betterments for three or four years from the time of the reorganization agreement."
Mobile \& Ohio.-The gross and net earnings and charges for the year ended June 30 were as below given:

| Gross earnings $\qquad$ Operating expeuses and taxes.. |  |  | Inc. in |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1887-8 . \\ & \$ 2,629,53 \end{aligned}$ | 18866-7. |  |
|  | 1,919,144 | 1,793,663 | 125,476 |
| Interest \& | \$710,393 | \$637,713 | 72 |
| Interest, \& | 704,919 | 636,393 | 68,5 |

Surplus.................. | $\$ 5,474$ |
| :---: |
| $\$ 1,320$ |
| $\$ 1,151$ |

New York Stock Exclange-New Securlities Listed:-The following were listed this week:
East Tenn, VA. \& GA.- $\$ 900,000$ first mortgage 5 s, extension gold bonds, due June 1, 1937.
Ohio Indiana \& Western-Iudiana Bloomington \& West ern.-The securities of the new Ohio Indiana \& Western Company are now ready for delivery in exchange for the old I. B. \& W. stock and bonds, in accordance with the plan of reorganization. There are $\$ 6,500,000$ of the first mortgage bonds to be exchanged for new bonds and $\$ 2,000,000$ of second mortgage bonds to be exchanged for the new seconds. About $\$ 1,000,000$ of the first mortgage will be reserved in trust to retire an equal amount of preferred 7 per cent bonds maturing in 1900. The new stock is not ready for immediate issue. There will be $\$ 10,000,000$ of the common and $\$ 3,325,000$ of the preferred, the income bonds being retired by payment of 70 per cent in the latter. Atstracts of both the new mortgages will be found under Reports and Documents,

Ohio \& Misslssippl.-The following is a statement of the earnings of this road for the fiscal years ending June 30:

|  | 1887-88. | 1886-87. |
| :---: | :---: | :---: |
| Gross earnings | 13,978,559 | \$3,988,433 |
| Opcrating expenses | 2,734,417 | 2,650,480 |
| Net earnings | \$1,244,142 | \$1,337,953 |
| Interest on funded deb | \$1,024,716 | \$1,024,716 |
| Sinking fund charge. | 57,060 | 57,000 |
|  | \$1,081,716 | \$1,081,716 |
| Burplus | \$172,326 | 8256,237 |

Railroads in New Fork State.-The following reports for the quarter ending June 30 have been receired by the State Rkilroad Commissioners:


St. Louis Arkansas \& Texas. - A special meating of the stockholders of this railway was held this week in St. Louis to vote an incresse of the mortgage to cover the expense of building the line from Malden, Mo., northeast to Grand Tower, III., constructlon work upon which is now going on. The new line will soon be completed to Delta, at the junction formed by crossing the Iron Mountain's Belmont branch. At Delta the new line also crosses the Cape Girardeau and Southwestern road. Over three-iourths of the stock was represented at the meeting, and it was voted to increase the mortgage indebtedness and capital stock sufficient to cover the building of the new line, or Maiden branch.
Toledo St. Louls \& Kausas Clty.-The standard gauge on this road will be completed to Charleston, Ill., by September 1, where connection will be made with the Indians polis \& St. Louis and other roads, and a through route from Toledo to St. Louis will thus be secured. The corn crop on the line of the road i: large, and a good fall business is expected,

## The giankers' ©azette.

The following dividends have recently beon announced:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Vent. } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { paycbble. } \end{gathered}$ | Books OLosed, (Days inchasive.) |
| :---: | :---: | :---: | :---: |
| IRallonads. <br> Burl. di (2uhcs (quar.)... |  |  | Aug. 22 to Aug. 31 |
| Mane Central.................. | 3 | Ang. 15 | Aug. 2 to Aug. 5 |
| Norlit Penusylyula (ewar.)...... | 2 | Allg. 25 | Aug. 26 to Aug. 10 |
| Delaware Mivalon Canai. | \$1 | Alig. 15 |  |
| Now lork \& Texas Lami. | 血1 | Aルg. 8 |  |

WAILL STLEEET, FIRIDAY, AUEnst 17, 1858-4 IP, M.
The Money Market anl Financlal Sltuatlon,-The Treasury Department has materially increased its purchasez of bonds this week, and thls is supposed to indicate a policy of heavier takings during the Fall, provided the bonds can be obtained at any reasonable prices.
At the Stock Exchange there has been a slight decline in prices, owing partly to the "reaction" talk and to bearish sentiments from Chicago, where they are pushing up wheat on reports of damage to the apring cropin the Northwest. On some of the Western railroads the aituatlon also remains very unpronising; the M. K. \&T. report has beea held back by the committee, among whom there appeara to be much differenco in views; the statement, however, leaks out that $\$ 6,000$, 000 will be recommended to settle claing and to make needed improvements in the next few years, which amount, if isaued in bonds, must have a preference over all the old mortgages; furthermore, that the atock will be assessed. The Chieago Burlington © Quincy declared a quarterly dividend of 1 per cent, notwithstandiag its bad exhibit of net earniugs, and with a company of auch large resources it may havo been good policy to do this, in order to protect aaviags banks by kecping the stock a "dividend-payer;" but 80 far as the price is concerned, it eeldom helps a atock to pay dividende out of borrowed money when the fact is well known.

Turning to the Anthracite Coal Roads, the prospect seems much brighter. The distribution of coal in July was unusually large, and an advance in coal freights has been ordered, although aome partiea think this policy unwise. The adrance in Reading First Preferred Incomes to 89 places them a trifle ahead of the mortgage 4 s , and as nearly $\$ 12,000,000$ of these Incomes went to the syndicate at about 73 (allowing 85 for the fours taken by them), the profit already rccrued is 16 points, of which some part may belong to the Company by the terms of the negotiation, though this point has never been made public.
There is a movement in wheat towards higher prices, based on the unsatisfactory reports from Europe, and recently from our own spriug wheat States, and this rise in prices comes at a good time for the farmers, who are now sending their produce to market at the rate of $3,000,000$ bushela per week. Really, the most important point yet to be determined concerning the world's wheat production this year is in regard to the result of the harvest in Russia. That country remains as our chief competitor in the markets of Western Europe, and her large crop of last year probably cost us at least ten cents per bushel on all our wheat exported.

The open market rates for call loans during the week on stock and boud collaterals have ranged from 1 to $2 \frac{1}{f}$ per cent, and to-day the rates were $202 \ddagger$ per cent. Prime commercial paper is quoted at 4 © $4 \frac{1}{\frac{1}{3}}$ per cent.

The Bank of England weekly atatement on Thursday showed a loss in specio of $£ 149,000$, and the percentage of reserve to liabilities was $39 \cdot 80$, against $39 \cdot 20$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France gnined 350,000 franes in gold and 350,000 franes in ailver.
The New York Clearing House banks in their atatement of Aug. 11 ahowed a decrease in surplus reserve of $\$ 2,643,550$, the total surplus being $\$ 24,106,825$, against** $\$ 26,750,375$ the previous week. The amounta offered and purchased, and the prices paid, were as follows:
The following table shows the changes from the premous week and a comparison with the two preceding years in the averages of the New York Clearing House banka:

|  | $\begin{array}{r} 1888 . \\ \text { dugustiI. } \end{array}$ | Difr'nc's fr'm <br> Irev. Week. | $\begin{gathered} 1887 . \\ \text { A ugusi3. } \end{gathered}$ | ${ }^{1886 .}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\frac{\Phi}{60,762,700}$ | \$ | \$ | \$ |
| Surphis. | 49,666,600 |  |  |  |
| Loans a | 885,701.100 | 5c. |  |  |
| 8pe | 89,852.700 | pec.1.73 | 70, |  |
| Net depo | 416.519,100 | tue 2,198,60 |  |  |
| Legal te | 39.383,900 | Dec. 359,300 | 22,565,500 | 34,159,100 |
| Leg | 104, | Tnc. 549,650 | 88,18 | 92,315.975 |
|  | 128,236,800 | Dce. $2,093,900$ |  |  |
| Surplus reserv | 24,106,825 | Dec. $2,643,550$ | 4,733,635 | 7,212,225 |
| Exclange.-Sterling exchange has been very quiet, the demand having been limited all the week. The purchase of our securities for European account caused some increaso in bankers' bills, which had the effect of making exchange rather weak and the rates are lower. Some drawers reduced |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Exclange.-Sterling exclange has been very quict, the
demand having been limited all the week. The purchase of our securities for Europenn account caused some increaso in
rather weak and the rates are lower. Some dravers reduced
their posted figures fc., and the asklog rates to-day sre 485 © 485 1 and 48710488.
To-day the rates on actual business were as follows, viz. : Bankcrs 60 days' stcrliag, $484 \ddagger$ (04 $844^{2}$; demand, 4870487$\}$. Cables, 4871 © 4 87\%. Commercial bills were 4831 © 483 . Coatinental bills were: Franes, 5217 ©5 22\} and 520 ; reichsmarka, $94 \frac{7}{8}$ and $95 \frac{5}{4}$; guilders, 40040 tand 401 (0) 40 g.
The following wero the rates of domestic exehange on New York at the under-mentioned citiea to day: Savanaah, buying par; selling $1 \times \frac{1}{4}$ premium; Charleston, buying par; gelling 3-10@t premium; New Orleans, commercial, 75 c . premium; bank, $\$ 1$ premium; 8t. Louis, 2 č. diacount; Chleago, 50@60c. discount.
The ratea of leading bankcre are as follows:

| August 17. | Suxty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' ${ }^{\text {aterling blls on London.. }}$ | 485 - $45^{1} 8$ | $4871_{2} 4188$ |
| Prime commorelal....... | $483{ }^{4} 44833^{3}$ |  |
| Documentary commercia | ${ }_{4}^{4} 83.048314$ |  |
| Paris (franes)....... | $523183522{ }^{2}$ | 52083520 |
| Anisterdann (guilders) Frankfort or Bremen | $\begin{array}{ccc}40{ }^{18} 8 & 40316 \\ 9437 & 947\end{array}$ | $\begin{array}{r} 400^{5} 04038 \\ 951925 x_{4} \end{array}$ |

Unlted States Bonds.-Goverument boada have been somewhat more active at the Stock Exchange than during the previous week, and prices have been strong and are a little higher than a week ago. The advance is probably due to the fact that the Secretary of the Treasury has been paying higher prices for both the 4 s aud $4 \frac{1}{4} \mathrm{~s}$. The amounts offered and purchased this week, and tho prices paid, were as follows:

|  | 41/3 Per Cents due 1801. |  |  | 1 Per Cents due 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | oferings. | Purch'er | Prices pah. | oferinas. | Purch'es. | Prices pata |
| Satarday . |  | 8........ |  |  | 8. |  |
| Monday... | 270,000 |  |  | 80,250 | 17.250 | 127\%6-187\% ${ }^{\text {8 }}$ |
| Tuesday.... | 403,000 | 217,000 | 10736-1075\% | 2,438,000 | 3.385,500 | 127:34-127\% |
| Wedn'sday. | 1,481,000 | 105,000 | 107\%\%. | 591.800 | 588,900 | 127•60-1273/ |
| Tharsday... | 1,403,000 | 17,000 | 10736 ${ }^{\circ}$ | 2.050,000 | 2.050.000 | 127h-128 |
| Eriday.. | 470,000 |  | ....... | 1.500 | 1,500 | 128 |
| Otal. | 84,100,000 | \$38,000 | 1071/3-107\%/8 | 84,193,500 | 84,021,050, | 127736-128 |
| Since Apr. 16 |  | 10,522,500 | 1083/108 | . | 29,769,100 | 124*70-128 |

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

|  | Interest Pertods | Aug. 11. | $\begin{aligned} & \text { Aug. } \\ & 13 . \end{aligned}$ | Aug. 14. | $\begin{gathered} \text { Aug. } \\ 15 \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 16 . \end{aligned}$ | $\begin{gathered} \text { Auq. } \\ 17 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4198, 1891........reg. | Q.-Mar. | *19638 | ${ }^{*} 10638$ | ${ }^{10638}$ | 10613 | ${ }^{1061}$ | - |
| 4108, 1891....... ©0np. | Q.-Mar. | * 10712 | 10719 | $107^{1 / 2}$ | 1075 | 1073, | 10758 |
| 48, $1907 . \ldots . . . . . . . . r e g . ~$ | Q,-Jan. | 419738 | 12738 | . 1278 | 12712 | 12734 | $127^{7}$ |
| 4s, $1907 . . .$. ...coup. | Q. Jan. | +12738 | 12738 | 12738 | * 12712 | ${ }^{12} 1274$ | $127^{7} 8$ |
| 68, our'cy, $95 . . . \mathrm{reg}$. | J. \& J. | *120 | ${ }^{*} 120$ | ${ }^{*} 120$ | ${ }^{+120}$ | ${ }^{+120}$ | 120 |
| 68, our ${ }^{\text {c }}$, ${ }^{\prime}{ }^{\prime} 96 . . . . \mathrm{reg}$. | J. \& J. | ${ }_{*} 122{ }^{1} 2$ | ${ }^{122} 12{ }^{2}$ | * 122 125 | ${ }_{*}^{*} 122{ }^{1} 8$ | ${ }^{*} 122{ }^{1}$ | $122{ }^{1} 8$ |
| 68, cur'oy, '97....reg. |  |  | \#125 |  |  |  |  |
| 68 , our ey,'98 | J. \& | $* 127$ | $127$ | $1274$ | ${ }^{2} 1273_{1}$ | "1273 | 1275 |
| 6s, cur'0y, 9 9 | J. \& | ${ }^{1301}{ }_{2}$ | * $130 \mathrm{~L}_{2}$ |  | 3 | $1301_{2}$ | 130 |

$\frac{68 \text {, cur oy, } 99 . . . . r e g .(J . ~ \& ~ J . ~}{*}$ Thig is the prlee bld at the morning board: no sale was minle.
State and Railroad Bonds.- A fair amount of busivess has been done in State bonds, but therc has been no apecial activity or feature to the market.

In the rolload bond market the heavy dealings and aharp advance in the ncw Reading preference jncomes was the principal feature. The dealinga in these accurities have overshadowed everything else, but the market has been moderately active with a fair degree of strength. The business has been largely in cheaper bonds, which have been irregular. The M. K. \& T.'s declined on account of the withholding of the committee's report, and the conclusion drawn from rumors that the report was quite unfavorable.

Kailroad and Misccllaneons Stocks.-There ha been a alight reaction in the atock market this week, and busineas has been restricted to a somewhat limited volume. The absence of many brokers from the city, and the lack of general interest, gave the beara an opportunity to depress the market, and the aelling has also been partly of long atock. There was an undertoae of strength, however, which prevented aay gerious decline, and facilitated recoverics in particular atocks on a moderate effort.
There is nothing particularly new in the general situation except the less favorable reporta of the apring wheat erop, and consequently much of the bear talk came from Chieago. The grangers have naturally been among the weakest, and of these Chicago Burlington \& Quincy declined the most, on a rumor that the dividend might be passed; but on Thursday it was declared at the rato of 1 per cent. Northwest and St. Paul have been comparatively active and also weak. The coal stocks have been relatively stronger than the balance of the market, Reading eapecially having been active and well aupported. The new certificates came on the market on Friday last (10th) and have been actively dealt in all the week. Among the Gould stocks, Missouri Pacific and Missouri Kausas \& Texas Lave been rather unsettled, the latter on the unsatisfactory rumors in regard to the report of the boadholders' committee and a prospective assessment on the atock. Western Union has declined but little. The Wabaahes have been more active than usual. The Southern stocks lasve been aomewhat neglected, except Louisville \& Nasliville, which was active for a time and weak. The prevalence of yellow fever in Florida had little effect in this market.

STOCKS-PRICES AT N. Y. STOCK EXCIIANGE FOR WEEK ENDING AUG. 17, AND SINCE JAN. 1, 1888.


There are the prices bid and asked; no sale was made at the Board.
1 Lower priee is ex-dividend.
Prices frow beth Exchauges.


| Rallroad Bonds． | Olosing． |  | Range since Jan． 1. |  | Railroad Ronds， | $\left\lvert\, \frac{\text { Olosing. }}{4 u g .10^{\prime} A u g .1 \%}\right.$ |  | Range sunce Jan．${ }^{\text {d，}}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | High |  |  |  | Lo | Higher |
|  |  |  | 19 Apr． <br> 80 Jın． |  |  |  |  |  |  |
| Gaar，${ }^{\text {a }}$ | $107$ | $\begin{array}{r} 81 \\ 207 \end{array}$ | $\begin{aligned} & 80 \\ & 105 \text { Jur. } \end{aligned}$ | 1083 June |  |  |  |  |  |
| Oan．South．－ | 93343． |  | 89 4 Mar． | 9t Auf． |  |  | $10 \mathrm{~L}_{2} \mathrm{~b}$ ． | $10443 \mathrm{sm}$. | $108 \mathrm{~m}_{\mathrm{g}} \mathrm{FOD}$ |
| Coniral of N ． |  |  | 10.4 Allg． | $109{ }^{19}$ Jau． |  |  |  |  | 110 Jnar |
|  |  |  |  |  |  |  |  | 507e May | 59 Feb． |
| Convort． |  |  | 102 Feb． | $105 L_{2}$ duni |  |  |  | 571 Juno $503^{2} \mathrm{Mnr} .$ | $\begin{aligned} & 734 \\ & 63^{4} \text { Jar. Jan. } \end{aligned}$ |
|  |  |  | 98 Jnn． | $1063{ }^{3}$ Juno |  |  | 06 | 90 Mar． | 1001 Jan． |
| A |  | 110 | $11 / 2 L_{s}$ Apr． | 116 Alig． | Mnhle dohlo－NnW，0n， 1027. |  |  | 10818 Jnn． | 116 Jam |
| Am，Dock |  |  | $101{ }^{1,} \mathrm{Jnn}$ ． | 109 Juno | 18t，Exten |  |  | $10.12{ }^{2}$ July | 1032 m Jun |
| Central Pnol |  |  |  | $116{ }^{2}$ Junc |  |  |  | ${ }^{1}$ Mar． |  |
| Gan Joara |  |  | $113{ }^{1} 8$ Apr | ${ }^{1161_{4}{ }^{1} \text { Jul }} 103{ }^{\text {a }}$ |  |  |  |  | ${ }^{99}$ J |
|  |  |  | ． $101 L_{3}$ A j $\mathrm{r}_{\text {r }}$ ． | 10¢58 Mar |  |  |  | 103 | 1062 Mar |
|  |  |  | 105 | 11414 rel |  |  |  | $1323{ }^{3}$ Jun． | 13631 Jın |
| 6s．gold |  |  | 624 Ma | $705_{8} \mathrm{Freb}$ ． |  |  | 1112 | 1032 A Ar． | 112 Jmly |
|  |  |  | 62 A1m | $70{ }^{2} \mathrm{Feb}$ |  |  |  | $127 L_{2} \mathrm{Mn}$ | 133 Jan ． |
|  |  |  | $10_{y} \mathrm{~A} 1$ |  |  |  |  | 114 ${ }^{\text {84，}} \mathrm{Jn}$ | 93 July |
|  |  |  | $90^{3}$ | ${ }_{110} 110$ Anc |  |  |  | $\begin{aligned} & 114 \\ & 127 \end{aligned}$ | $\begin{aligned} & 1181_{2} \text { June } \\ & 133 \\ & \text { Jın } \end{aligned}$ |
| Thes．O．d Dhle．Bur． |  |  | Ar | 103 |  |  |  | $107 \%$ Ja | 112 July |
| $\begin{aligned} & \text { C.Bur. } \\ & 0 . B u r \end{aligned}$ |  |  | A | 134 Jnue | N．Y．\＆Nor．－1st，58， 19 |  |  | 102\％Ja |  |
| ebel |  |  | 104 Ma | 1074．Fcb． | － |  |  | 109 Ja | 115 July |
| nv |  |  | 91 Ma | 95 Jan． |  |  | ， |  | 95 Ang ． |
| Cbic．de |  |  | 113 Jan | 11784. | Midand of N．J．－18t，08． 1910 |  |  | 109 A | 11488 |
| Chlt \＆Ind．Coal |  |  |  | ${ }_{119}^{100} \mathrm{May}$ ． |  |  |  |  |  |
| Ch．sil．dest |  |  | $1 \mathrm{Jat}$ | $\begin{aligned} & 119 \\ & 128 \\ & \text { Apr. } \end{aligned}$ | Norlolk \＆West．－Gen．，Ch， $19: 11$ North．Paciflo－18t，coun．，68，＇21 | 12044 b. | $12$ |  | $120^{1}$ J Jnly 11912 Jnno |
|  | 112 |  | 109 | 114 Feb． |  |  | 110 | 102 Jan | 111 A |
| 1et，Chio \＆Pac | 107 |  | 101 lg J | 107 Aug | ， |  |  | 89 Juno | 106 July |
| 19．\＆M1n．D1\％ | 101 | $1021_{23}$ | 100 Jan | 104 Mlay | N．Pro．Tor．Co．－ |  | 10.4 | 993 Jau． | 10519 Ju |
| Terminai 58， 191 |  |  | 100 Jan | ：03 June |  |  |  | 11413 | 119 J |
| The．it N．W． |  |  | 18918 Jnr | 1444 July |  |  |  |  | 119 July |
| Gold， 7 \％， |  |  | 126 Jın | 1322 May | Ohiogouthern－18t |  |  | ， | $106{ }^{\text {a }}$ May |
| Stn |  |  | 11814 A 1 | 121 Feb． |  |  |  | ${ }_{70} 29 \mathrm{Ma}$ | 415 Alut |
| $8[n]$ |  |  | 107 |  |  |  |  |  |  |
| 25－5ear dehent |  |  | 04 | $106 L_{2}$ | Ore． |  |  | $10{ }^{2} \mathrm{~S}$ | 113 |
|  |  |  | 91 la Mar |  | Con |  |  | 9 9ila Jan | 101 3lay |
| ， |  |  | 130 July | 134 Junc | Oregun \＆Transcon． |  |  | 93 Jan | 100 Aus |
|  | ：05 | 106 | 104 Mur | 108 Mny | Peo． 1 ec．\＆E |  |  | 106 J | 112 |
| On．st．P．，M．\＆ 0 |  | 121 b. | $119{ }^{18}$ | $123 L_{2}$ Mny | Evå | 101 | 104 b． | 102 Mn | 107 May |
| itts |  | 973a． | May | 10012 Jan． |  |  | 2 | C3 M | $75.3{ }^{\text {a }}$ Alur． |
| 1. |  | 131 | 123 Jan． | 131 Jnly | Rich d All，－18t |  |  | 51 Apr | 62 Aly |
| Oen．68，1034．．．．．．．．．．．．．．．．．． |  | $110^{1}$ | 10712 | 113 May | Rlchm．\＆Dan．－Cons．，68， 1915 | 114 | 114 | 109 Jan ． | 116 Ju |
| Col．Coal d rron－ | $1034{ }^{1}$ \％． |  | 100 J | 106 Myy |  | 115 |  | 116 Ma | $1: 8$ Feb． |
| Col． $\mathrm{Z} . \mathrm{Val}$. \＆Tol． |  |  | 63 M | R412 Aug． | Con |  |  | $113 \mathrm{Jaı}$ | 1174．May |
|  |  |  |  | 824.41 | Rome | 10 | $1033_{4}$ | 107 Ja |  |
| Denver |  | 121 | 1181／May | 1214 Mar | Consol．，extond | 107 | 1074 | $1 \mathrm{CO}^{5} 8$ | 1084 Juи |
| 1st coll． 4 |  |  | 75 Mar | $73^{1 / 2} 3 \mathrm{n}$ | 8t．Jo．\＆Gd．Isl． |  | 10412 |  |  |
|  |  |  | 71 Ja | 83 Aug |  |  |  | 40 Mn |  |
|  |  |  | 60 | 76 Aug | St．L．ilt | $113{ }^{12}$ | 113 | 112 Ju | 1143 May |
| Den．80．Pk．\＆Pac．－18t，78，＇05 |  |  | \％ 2 u | 81 Apr |  |  |  | 1 cy Feb | $110^{4} \mathrm{~J}$ ¢ ${ }^{\text {a }}$ ． |
| Det．Maces M．－Ld |  | 2b． | 34 د1ay | 43 Jan |  |  |  | 103 Jam | 10.5 Arr． |
| E．T＇an．V．de G． 1 S | $102^{7}{ }^{\text {e }}$ |  | $95^{2}+\mathrm{Jan}$ | 1034 Jul |  | 423 |  | 35 A | 4238 Aug |
| Eliz．Lex．\＆B．Hauly－68， 1902. |  | 101 | 96 Mar | 104 Jan | gt．L．Ark．＇l | 93 |  | 98 Jい0 | $1044{ }^{4} \mathrm{Feb}$ ． |
| Erlo－18t．conbol．gold， 7 |  |  | $132{ }^{13} \mathrm{M}$ | 13719 Feb |  | $33^{3} 4$ |  | $30^{18} \mathrm{~J} 1$ |  |
|  |  | 112 | 111 Jan． | 115 Apr | 8t．L．\＆ |  | 10712 l b． | $106^{18} \mathrm{M}$ | $111^{11}$ Jan． |
|  | 120 |  | Ap | 120 Alvg． | 2 dmort | 111449. |  | 105 June | 12 Jan |
| N．Y．I．E．\＆W－2d con．68， 1969 | 99 |  | 9218 Juno | 9978 dan． |  | 1048 |  | 1029\％July | 10512 Jan ． |
| Ft．W，\＆De | $88^{2}$ |  | 7731 Alr | sy $L_{2} \mathrm{May}$ | Ger | 8634 |  | 80 A］ | $92 L_{2}$ Jan． |
| Gal．Far．\＆S |  | 103 | 1012 L | 1062 May |  |  |  |  |  |
|  |  |  | 08 A1r | 106 July | 68，Claks B， |  |  | 1153 | 11012 Juno |
| 1－3 |  |  | 90 Mar | 9254 Ang |  |  |  |  | 11934 July |
| GrınB．W．dst．E．－2dino．88， 1911 |  |  | 25 Apr | 42345119 |  | 529. | 115123. | 112 la Jan | 118 June |
| Galf Col．\＆San． |  |  | 118 July | $122{ }^{1} 4 \mathrm{May}$ | Geu |  | 102 | 10038 J 吅 | 10 |
| Gol | 1 |  | 94 July | 97\％Feb |  |  |  | 100 Ja | 11234 June |
| Henderson Br．Co． |  | 110 b ． | 10788 Mar | 11042 June | 8t．Paul M． |  | 20 | 112 Ja | 117 June |
| H， |  |  | 11 M | 1202 July | 2d，08， 1 |  |  |  | 12014 |
| 1 et ， |  | 2\％ | 112 Feb | 12223 july | $18 t$ oons． |  |  | 114 M | 120 June |
|  |  |  | 05 Jun | 114 Feb． | Do rerlu |  |  | $96^{1}+\mathrm{Ap}$ | 9812 Jun |
|  |  |  | 02 Feb | $108{ }^{1} \mathrm{~g}$ Jan， | an |  | 8714. | 80 Mu | 8712 J 11 l |
| O |  |  | 65 Jan | 70 July | Shenandurl |  |  | ：0 Ja |  |
| Ind．B1．© W．$-18 t$ |  |  | 110 May | 1122 Jan． |  |  |  | 29 A1 | $36^{4} 4 \mathrm{Jau}$ |
| 18t，5－4s，1909， |  |  | 80 May | 93 Aug． | 80．Carolina |  |  | 47 Ja | 10512 Ang． |
|  |  |  |  |  |  |  |  | 69 Ja | 87 May |
| 8t．Dit．－G8 |  | 92 | 80 May | 92 A 11 | 1nc．，6s |  |  | 13 Ap | 834 Jan ． |
| ， |  |  | 15 Mar | $23{ }^{2}$ Ang | So．P： |  |  |  | 116 Mar |
| nt．\＆Gt．Nor．－ 181 |  |  | 9818 May | $1111^{\text {d J Ju．}}$ | 80． | 106 b． | $100^{\circ} \mathrm{b}$ | 10.14 Jn | i0812 Mar |
| Kent |  |  | 01 Apl： | 57 Jan． | Tex．dr Pac．－In |  |  | 41 Ap | 51 Lg Jan． |
| Knort | 71 |  |  | 75 Jkn | Ver | 95 4 |  | $92.31 a y$ | 9512 A185 |
| $\begin{aligned} & \text { Knox } \\ & \text { L. } \end{aligned}$ |  |  | 019 Ja | 100 Jun |  |  | 433 y |  |  |
| Lak |  | 25 Lb b | 125 Fcu | $12 ¢ 12$ June | Tol．A．A．\＆Gr．Tr．－18t，68，1921 |  |  | 101 Ja | $107{ }^{1} 218$ |
| Con．coup |  | 124580. | 1223 Jnn． | 1264 Msy | Tol．\＆Oulo Cent．－18t，5s， 1935 |  |  | 03 Jan | 101 Ju |
| ong lalam | 121 b. | 121 b ． | $11^{2} 2$ May | 12218 Junc | Tul．8t． 1 | $02 \mathrm{~L}_{2} \mathrm{~b}$ ． |  | 91 Jun | $94 . \mathrm{Fel}$ |
| st，consol．， |  | 114 b ． | 111 Jan． | 115 Juис | Ualou Pacitic | 11531 b ． |  | 114 Jan | $1171_{2}$ JuL |
| On．A Nash，－Conco | 119 2ab． | 119 | $116 L_{2}$ Apr． | 123 Feb． | Laud grant | 102 b. | 1021 | $100 r_{2}$ Ay | $104^{1} 8 \mathrm{Mar}$ |
| O．de Moblle | 114 b ． | 115 | 10828 Jun． | $1151{ }^{1}$ Aug． | Sinking fus | 120 b. | $1: 0 \mathrm{~b}$ | $113{ }^{2}$ A 1 r | 1212 m May |
|  |  |  | 9612 Jan | 100 May | Kan．Pacltt |  |  | 10912 Feb | 1122 Lar |
| H．${ }^{\text {N－}}$ | 115 | 115 b | 114 Fels． | 1162 Juy | 18t， $6 \mathrm{~s}, 18$ |  |  | 109 年 Fel | 112 May |
| Ceneral， 6 |  |  | 10934 Jun． | 115 Muy | Deaver |  |  | 1124 31as | 116 Apr． |
| Trust Boad | 110 | 101 | 10634 Mar． | 1103 Mby | 18t 001801，68， 191 | 109 | 109 | 1013 Jan． | 11014 may |
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| Lom | $99{ }^{4} \mathrm{~b}$ b． |  | ${ }^{99}{ }^{2}$ Mar． | 10238 Apr． | Virginia M1d．－Gen．1u．，58， 1936 | $83{ }^{\text {3 }}$ ， |  |  | *33 July |
| $L$ |  | $112{ }^{1} 2 \mathrm{~b}$ ． | $107{ }^{2}$ A Apr． | 115 June | Wab．St．L．\＆Prac．－Gen．， 98 ， 20 |  | 35 | 37 Apr． | 47 Jィп． |
| Mam，delilato |  |  | 873 Apr． | 97 Aug． |  |  |  |  | 984 Feb ． |
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| 2d，68， 1899 |  |  | $100 \mathrm{Jan}$ | 108 July |  |  |  | 10714 Arr． |  |
| Mich．Central |  |  | 126 May． | 131 July |  |  |  | 85 Apr． | 91 Fob． |
| onpul | 110 | 1112 2a． | 10718 May． | 1102 L Jan． |  |  |  | 83 Јид． | 90 Jan |
| $8{ }^{1} \mathrm{~T}$ |  |  | 107 Mar． | 1132 Jnn． | Orent West．－18 |  |  | $105{ }^{2} \mathrm{~A}$ pr． | $1111+$ All |
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GENERAL QUOTATIONS OF STOCKS AND BONDS.
notationsin New York represent the per cent vaiae, watever the par miy be; other quatacions are trequently made per share
The following abbreviations are often nsed, viz.; "M." for mortgage; "g." for land grant
or consolidated; "conv." "or oonvertible; "s. fro" other oitios, to late mail dates.
Subscribers will coufer aforor by glving notice or anyerror discovered in these Quotations

| United States Bonds. | Bld. | Ask. | Crry 8ecu | Bld. | AB | City 8ecuritirs. | 31d. | Ask. |
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| UNITED STATES BONDS. <br> 140, 1891 (1) |  |  | Baltimore-6s, consol., 1890..Q-J 6s, Balt. \& O. 108n, 1890 | $\begin{aligned} & 104 \\ & 103 \end{aligned}$ | $\begin{aligned} & 105 \\ & 103_{2} \end{aligned}$ | Milwankse, Wis.-Water7s,'02.J\&J Water 49, 1906-7................. $\&$ J J | $\begin{array}{r} 107 \\ 95 \end{array}$ | 03 |
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|  |  | 128 | 6 6 , bounty |  | 114 | Montgomery, Ala.-New 36 .J \& 3 | 70 | 75 |
| 48, 1907 | 1278 | 128 | 6s, vounty, exempt, 1893.. M\& ${ }^{\text {c }}$ \% |  | $114$ $1073_{4}$ | Nas | 93 | 00 |
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| $\begin{aligned} & \text { STATE SEC } \\ & \text { labama-Cass "A } \end{aligned}$ | 104 | 10419 | E. \& N. A. RR. 68, $1894 . .$. . JdJ | 10818 | 10919 |  | 115 | $17^{* *}$ |
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## GENERAL QUOTATLONS OE STOCKS AND BONDS-Continumd.

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GENERAL QUOTATIONS OF STOCKS AND BONDS-Contineed.
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|  |  |  | 18 |  |  |  |  |  |
| Dat. |  | i17~引 | West slore-Gu |  |  | Delaware Lack. \& We |  | 131 |
|  | ${ }_{10} 6^{62}$ |  | West |  | 107 |  |  |  |
| Montaua Evt.i 18t.48, 193\%.J.du | ${ }_{\text {¢ }}$ | 872 |  |  |  | 兂 |  |  |
|  |  | 116 | W |  |  |  |  | 25 |
|  |  |  |  |  |  | Det. Lansing \& Northern | $\begin{aligned} & \dddot{30} \\ & 83 \\ & 80 \end{aligned}$ |  |
| 18P. |  |  | Win No.Carolina |  |  | Dubuique $\&$ sioux |  |  |
| At. de Gulf. | 117 |  | Consol. C8, 191 |  | $85$ |  |  |  |
| . | 110 |  | Pitts. | 103 |  | East Tenn. Va. \&t G |  |  |
| Beatoard \& lio |  |  | ${ }_{\text {Wh }}$ |  | 105 |  |  |  |
| ti. |  |  | whlm. Columbia | 117 | 11742 | East Pe |  | 20 |
| 2 d mor | ${ }_{6}^{93}$ | 7 | Winon |  |  | Easteru |  |  |
| Consol. | 65 | 75 |  |  | 894 |  | 13 |  |
|  |  |  | W1s. V |  |  | E112 |  |  |
| Gnenancoan Coneral murt | ${ }_{34}^{9.4}$ |  | Nas |  |  |  |  |  |
| Elirave: © 11 mm |  |  |  |  | 95 | Evanstile \& Terre Hante |  |  |
| dus Bast So. | \$106 | 1062 | 18 |  |  | Flunt \& Pere \rurquetie ......... 10 |  |  |
|  | iö | 103 | Lim., |  |  |  |  | ${ }_{27}^{99}$ |
| d mort., 6s, 1931 |  |  | Ala. ${ }_{\text {dio }}$ |  |  | Oal |  |  |
| Cen. (N. Y .) | 50 |  | Albany \& 8ugaueh., Gnar., 7...10i |  | 150 | Geurgia P |  | $\begin{array}{r} 14 \\ \hline 299 \end{array}$ |
| Texns Dir, 1 st , Es, 1926 ....Mss | 93 |  | alson Toneka de |  |  | Grana |  |  |
|  | 915 | 93 | Allanta dc Clarlotto |  |  | Green |  |  |
|  | 106 |  | atad savana |  |  | Br |  |  |
| Staten Ispl. Rapld Trans.-1 8t mort. | 106 |  | nure da Ollo. do 1 |  |  |  |  |  |
| Bteuben. © indi. 1at $63,1914 \ldots \mathrm{~J}, \mathrm{k}, \mathrm{J}$ | 10 | 109 |  |  |  | nunois Contral. |  |  |
|  |  |  |  |  |  | do |  |  |

[^2]GENERAL QUOTATIONS OF STOCKS AID BONDS-Continued.
For Explanations see Notes at Head of First Fage of Quotations.

| Ratlboad stocks. | B1d. | Ask. | mibcellaneoub. | Bid. | A88. | M | Bid. | Aek | Miscellaneous. | Bid. | ABk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ind. | 15 | 16 |  | 11. | $\begin{aligned} & 11 \\ & 12 \end{aligned}$ |  |  |  |  |  |  |
| Jefin. \& Ind.r ${ }^{\text {d }}$ d. 100 | 70 |  | St. Louis \& Chloag |  | ${ }^{12}$ | Cameron trond ${ }^{\text {OOa }}$ |  | 35 |  | 55 |  |
| Kanawha \& Ohio..... | 7 |  | 8t. Lomie I. M. |  | 51 | ron | 36 | 37 | Alta F ontana......iöo | 1.00 | 1-25. |
| do 20 pref. |  |  | 8t. L. V |  | 1212 |  |  | 24 |  |  | 1.00 |
| Kan.C.Ft.s.darem. 100 | 75 | 77 | 8t. Lonis \& San Fr. 100 |  | ${ }^{31}$ | Consol.Coal of Md. | 10 | 24 | Belle 18 |  |  |
| Kan.C.Ft.8.\& G.pr. |  | 138 50 | do Pref... 100 |  | 114 | Homestake Min'g. 100 | 18 | 220 | BeLe |  | $3 \cdot 40$ |
| Kan.C.Mem. \& Bir. 100 | 45 30 | 30 35 | 3t. Paul \& Duuth 100 | $61^{12}$ | $63{ }^{2}$ | Marshall conz. Coni.. | 13 | 14 | odie..............iöó | $1 \cdot 20$ |  |
| Kan. City \& Omaha | 8 | 10 | do Prei. | 100 |  | Marsland Coal... 100 | 11 | 13 |  | 25 |  |
| Kentucky Central. 100 |  |  | gt. P.Miun. \& Man. 100 |  | $\begin{gathered} 1001 \\ 10 \end{gathered}$ | New Central Coal . 100 <br> Ontario Sil. Min'g. 100 | 31 |  | Brunewick................. |  |  |
| Keokuk \& Des M. . 100 |  |  | Seab'd \& Roanokeioo |  |  | Pennsylvania Coa |  |  | Caledonia B. H ..... 100 |  | 2. |
| Keokuk \& West. |  |  | 8onth Carolina.... 100 | 8 | $8^{1 / 2}$ | Quickzilver Min'g. 100 | $8{ }^{1,1}$ | 11 |  |  |  |
| Kinget'n\& Pembr Ke E0 | 32 |  | 8onthern Pao. Co. 100 | ${ }_{123}^{26}$ | 127 |  | $\begin{aligned} & 37 \\ & 29 \end{aligned}$ | $\begin{aligned} & 40 \\ & 291_{2} \end{aligned}$ | Consol. |  |  |
| Lake Erle \& W... 100 |  | ${ }^{17} 7^{12}$ |  | 123 | 125 | Wenn.Coal\&IronCo100 |  | $29^{1} 2$ | 301 |  | 0 |
| do Pror. 100 | ${ }_{96}^{5018}$ |  | 8yr. Bing | ${ }^{1}$ | i1* | WJoming Val.Coal. 100 | 451 | 461 |  |  |  |
| 8h. \& Mich. $80 . .100$ |  |  | 8unbury \& Lo | 50 |  |  |  |  | Crown Po | 3 | 0 |
| Littie Miami........50 |  | 12 | Terre H. \& Ind'nap. 50 | 70 |  | EXPRE |  |  |  |  |  |
| Little Rock \& Ft. Em |  | 50 | Texas \& Pacitio. 100 | $24{ }^{3}$ | 25 | Adams. <br> Amerloa | 109 | 151 |  |  |  |
| Little Echu'k'l...... 50 | 65 | 0412 | Tex.Pao.Lana |  | 2518 | United States..... 100 | 76 | 77 | Eureka Consol. ... 100 |  | 0 |
| Lou. Evans.d |  |  | Tol. \& Ohio Cent'l. 100 | 22 | 32 | Wells, Fargo \& Co. 100 | 137 | 143 | Father Do Smet .. 100 |  |  |
|  |  |  | do Pref. 100 |  | 50 | TELSPH STOOKS |  |  | Franklin | 19 |  |
| Lonisv. \& Nashr.. 100 | 59 |  | Tol. Ebor, \& Western. | $221$ | 22219 | American Dist.Tel. 100 |  |  |  |  |  |
| Louisv.N.A.\&Chle. 100 | 39 | 43 | Union Paciflo..... 100 |  | $60{ }^{2}$ |  | 80 | $81{ }^{\text {chis }}$ | Hale \& Norcrose. 100 |  | $4 \cdot 75$ |
| Mahouing Coal RR. 50 | 39 100 | 41... | Union Paciflo..... 100 |  | -8 | Amlantio \& Paci | 8 | .... | \& Norcrose. 100 |  |  |
| Maine Central. | 129 | 130 | Utica \& Black Riv. 100 | 120 |  | Bank'b \& Merch'ts. 100 |  |  |  |  |  |
| Man. \& Law'ce.... 100 | 214 | 216 | Vt.\& Mabs.pl'sed.6.100 |  |  | - |  | 112 |  |  |  |
| Manhattan, con... 100 | 914 | $92{ }^{24}$ | Vioksb. \& Merid |  | ${ }_{88}^{88}$ | Commercial Tol. Co.pf | 106 |  | Leqdril | 21 |  |
| Marq. H. \& Ont.. . 100 do Prof 100 | $\begin{aligned} & 181_{2} \\ & 89 \end{aligned}$ | 92 | Virginia Midlan |  |  |  | 25 | 33 |  |  | - |
| Momph.\& Charl |  |  | Wabashst.L.\&Pac. 100 | $14{ }^{18}$ |  |  | 90 |  | - |  |  |
| Mexican Central... 100 | 15 | 1514 |  | ${ }^{8}$ | 8 | Bonds | 165 | 170 |  |  |  |
| Mexican Nat., Tr. | ${ }^{83} 4$ |  | Wars'n(1 | 7714 | 771 | Mexloau...ä N O. . 100 | ${ }^{165}$ |  | nit |  |  |
| Mex. Nat. Conatr. Co. | 2644 | $26^{3}$ |  |  | 72 | Nintual Union 68.... | ${ }_{96}{ }^{4}$ | 9784 | Narth |  | 0 |
| Michigan Cont.... 100 Midland of New Jersey |  | 86 | West Jere |  |  | N'west., 7s. 1904 |  |  |  |  |  |
| Mil. Lake S. \& W.. 100 | 55 | 58 | Wostern Mary | 10 | 14. | Postal T. Call | 32 |  | Osceo |  |  |
| do pref. 100 | 90 |  | West. N.Y. \& P |  | $13^{12}$ | 80. Tel., 1 lst moirt. b'ds |  |  |  |  |  |
| Northern... 100 |  |  | Wheol. \& L.E. pref. 100 |  | 114 | 8outh'n \& Atlautio. 25 |  |  |  |  | 5 |
| Mine Hill \& 8. ${ }^{\text {H }}$ | 6918 |  | Wil. Columbia \& A. 100 |  | 114 | Westcrn Unlon. ${ }^{\text {a }} 100$ |  |  |  |  |  |
| Minneap. \& St. L.. 100 |  |  | Wilm. \& Weldion, | 105 | 120 | 78, 1900, M. \& N.... |  | ${ }_{961}$ |  |  |  |
| do Pres | 14 |  | Wisconsin Central 100 |  | ${ }^{181}{ }^{12}$ | Collat. trust, 58. |  | 968 |  |  |  |
| Miebo' Kan. \& Tex. 100 | 1318 | 13 | do Pret. 100 | ${ }_{129}{ }^{38}$ | 130 | TELEEPIIONE |  |  | Red Eley |  |  |
| M1s8our Pacifio.. 100 | 80 | 81 | Wor. Nash. \& Roch. 100 | 129 |  | American Bell...... 100 | 230 | 232 |  |  |  |
| rean's La.\&Ṫ... 100 | $123{ }^{1}$ |  |  | 8234 |  | Amer, 8peaking... 100 |  |  |  |  |  |
| Morris \& E'x, gu.,7.50 | 144 | 145 |  |  | 1218 |  | 32 | 3212 | 11 ver C |  |  |
| Naehv.Chat.\& St. L. 2 | 83 | 84 | Del. \& H.-78, 91.3 \& ${ }^{\text {d }}$ |  |  | M |  |  | Bil |  |  |
| Nashna \& Lowell | 190 | 195 | 18 t ext., 189 | 109 |  | Ner Eng | $43{ }_{2}$ | 44 | Standar |  |  |
| $N^{\prime}$ 'gquehoning Val |  |  | Coup. 78. 1 | $1152_{2}$ |  | Tronloal............... 10 | - | 75. |  |  |  |
| New Jergey \& N.Y | $3^{18}$ |  | 184 | 142 |  | ELECTRIO |  |  | Union Co |  |  |
| do Prer. 100 |  |  |  | 15 |  |  | 60 |  |  | 3.15 |  |
| Y.Cent.\& H.Riv | 1074 |  |  | 109 | $112{ }^{1}$ | Brush Iliuninat'g 100 | 90 | 100 | BOSTO |  |  |
| Ch.\&8t.L.Dew 100 |  |  |  |  |  |  | 100 | 150 | ST |  |  |
| do 18t pref. 100 | 71 | 7218 | Cons.m., 1911 78J\&D | 128 | 135 | dis | 85 | 90 | Allouez..... ........ 25 |  |  |
| ${ }^{\text {do }}$ \% 2 La pref. 100 | -37 | 38 | Penn.-6s, coun., 1910 | 74 | 75 | Uuitcd 8tates. | 25 | ${ }^{40}$ |  |  |  |
| N, Y. \& Harlem .... 50 <br> N.Y.Lack. \&West... 100 | $\begin{aligned} & 228 \\ & 108 \end{aligned}$ | ${ }_{110}^{235}$ | OANAL STOCKS. Chesaprake \& Del 50 |  |  | United stater Mi. Co.. <br> TRUST CO.9S |  | 95 |  |  |  |
| N.Y.L.Erie\& Weat. 100 |  | 28 | Del. ${ }^{\text {d }}$ Hndson....io |  | $118{ }^{\text {a }}$ | STOC |  |  | Calumet \& Heola... 25 |  |  |
| do Pres.100 | 61 | 64 | Del. Div. leased, $8 . .50$ |  |  | Am. Loan de rrust. 100 |  | 105 |  |  |  |
| N.Y. \& N.England. 100 | 17 | ${ }^{42}{ }^{7}$ | Lehigh Navigation.. 50 |  | 4918 | Brookiyn Truet ... 100 | 575 |  |  |  |  |
| N.Y. N H.\& Hartf. 160 | 117 | 19 | Morris, guar., 4... 100 |  |  |  | 460 |  |  |  |  |
| New York \& Northern | 10 | 13 | ISOMLANEOUS |  |  | Knickerbocker .... 100 | 136 | 14 |  |  |  |
|  | 20 | 22 | HONDS |  |  | Long I81and ... .. 100 | 161 |  |  |  |  |
| Y. Ont. \& Weat. 100 | 164 | $16{ }^{1}$ | Am.Wat'rW.Co.,1 |  |  | Mereantile........ 100 | 210 | 175 |  |  |  |
| Y. Penn. \& Ohio |  |  | Oanton(Balt.)68, \&., ${ }^{\prime} 04$ <br> Un. RR., 18t, end.,68. |  |  | Motropolita | 170 | 175 |  |  |  |
| N. Y. Phil. \& Norf. Preor |  |  | Col.Coal\& Iron-18t,6s | $103{ }^{12}$ | 105 | N. Y. Life de Trust. 10 | 560 |  | , |  |  |
| suaq. \& West'r100 |  |  | Col \& Hock. O |  |  | Union.............. 100 | 50 |  | Tamaraok ......... 25 | 163 |  |
| do Pref. 200 |  |  | Cov.\&Cin.Bge | 100 | 1003s | United 8tates | 580 | 600 | MANUFAOTSING |  |  |
| P. Wost Bhore \& B. ri.\&West, com. 100 |  | 19 | Ga |  |  | N.Y. \& IEIE'ELIYN |  |  |  |  |  |
|  | 50 |  | Ga. Co., N.C., | 1103 ${ }_{4}$ |  | (Sec Local Sceurities in |  |  |  |  |  |
| No. Pennsylvani | 8318 |  | Or. Imp., 18t, 68. 1910 |  | 1042 | Chronicle each w' $k$, |  |  | Amoskeag |  | 10 |
| Northern Central |  |  | Oreg.R.\&N.1st.6s,J\&J | 1097 |  | except third of |  |  | Androscog'n (Me.) 100 |  |  |
| North'n N. Hamp. 100 | 142 | 143 | Con. 581925 J. \&D.. |  | 104 | Gasstoul |  |  | aphotoz (Mas.). 100 | 505 |  |
| North'n Pao., com. 100 | ${ }_{56}{ }^{1}{ }_{4}^{4}$ |  | Ocean 88.Co., 18t guar. | 1014 | 3 | Balt. | 51 |  | Atlantio (Mas8.) ${ }^{\text {a }} 100$ | 105 | $\begin{aligned} & 105_{2} \\ & 103 \end{aligned}$ |
| Norw.d Worcester. 100 |  |  | st. 1 | 13 | 140 | Boston | ${ }_{1015}^{39}$ | 10 | Baruaby |  |  |
| Ogd. \& L. Champ. 1 | 10 | 11 |  | 85 |  | Roxbury..........ioio | 934 |  | Batcs (Me.) .... 1000 | 110 |  |
| 0 M188.-... 100 |  |  | Br. |  | $7{ }^{1}$ | South Boston. .... 100 | 115 | , | Boott Cot. (Mase.) 1000 |  |  |
| do Prerthern 100 |  |  | MISCSLLANEOUS |  |  | Brookliue, Mass... 100 | 102 | 104 | Border | 12 |  |
| Old Colony........ 100 | 168 | 169 | Amer. Bank |  |  | Cambrid | 110 | 163 | Boston | 161 |  |
| Oregon Short Lineloo | 研 |  |  | 3718 | 3738 | D | $\times 110$ | 111 |  | 1150 | 1160 |
| Oregon Trans-Cont1 | ${ }^{-1}$ |  | Aspinwall Land.... 10 |  |  | Jamalca Pi'n,Masg100 | 152 | 155 | Chace (Fall R1v.) . 100 |  | 100 |
| Penneylvania RR.. 50 |  |  | Bostom Landi....... 10 |  |  | Lawrence, Mass... 100 | $129{ }^{1}$ | 130 | Chi sopee (Mass | $105{ }^{2}$ |  |
| Peoria Dec. \& Ev.. 100 | 22 |  | Boston Wate |  |  | Lowell | 195 | 200 | Cooh |  |  |
| Petersburg ........ 100 | 59 | 05 | Canton Co. (Balt.) 100 | 40 | 50 | Mald. \& Melr | x107 | $\ldots$ | Continenta! (M0.). 100 | 36 |  |
| Phila. |  | 29 | Cev. \& Cin. Bridge, pf. | 175 |  | Newton d Wat'n .. 10 | x133 | 136 | Cres't Milis |  |  |
| Phil Germ. \& |  |  | East Boscon Land |  |  | 8alem, Mass., ..... 100 | 10824 | 4109 | Crystal 8pr. Bi. (F.R | 47 |  |
| Voting Trust. cort .. |  |  | Frenchman's Bay Ld. |  | $7^{76}$ | Brooklyn, L. I. ..... 25 | 10 | 107 | Davol Mills (F. R.) 100 |  |  |
| Phila. Wilm. ${ }^{\text {a }}$ Bal |  | ${ }^{8} 5$ | Kender Motor. | 4 |  | Citizeu8, Brookiyn. 20 |  | 80 | Dougl's Axe | 680 |  |
| Pitts. Cin. 8 8t. L.. 5 | $0{ }^{8} 10{ }^{1}$ | 研 | Manh'tt'n B'ch Co.ioo | 10 | ii* | Metropolitan, BEtyn ${ }^{\text {Naxan, Brooklyn .. } 25}$ | 105 | 108 | Dwight (Mass.) ... 500 | 50 | 60 |
| Pitte.Ft.W.\& C.,guar. 7 | $7151{ }^{1}$ |  | Maveriek La |  |  | People's, Brooklyn. 10 | 72 | 73 | F. R. Machine Co.. 100 |  |  |
| sb. d Western .. 50 do. Pref... 50 |  |  | Mt. Des. \&E.S.Land. 5 |  | $2 \cdot 37$ | Willamsb'g, B'klyn 50 | 125 | 126 | Fint Mills (F. R.) 100 | 107 |  |
| 8. Young.dA |  |  | N.E.Mtg.seour./Bost. | 92 |  | Charlest'n,s.0., Gae. 25 |  | 20 | Franklin (Me.).... 100 | 90 |  |
| $\begin{aligned} & \text { 3. Young.EABht.J0 } \\ & \text { do Pref. .. } 50 \end{aligned}$ |  |  | N. Hampshire Land 25 | 350 | 50 c | Chicago G.\& Coke 10 |  |  | Gl'be Y.Mills (F.R.) 100 |  | 115 |
| Port.8aoo \& Port | 6 | 125 | N.X.end arilip |  |  | Chicago C | 1818 | $L_{0} \cdot \begin{array}{r} 33{ }^{12} \\ 182 \end{array}$ | $2{ }^{\text {Grante (F.R.) }}$ Oreat Falls (N. 1000 |  |  |
| Port Royal d |  |  | Oregon Improvement. | -65 | 67 i | Hartford, Ct., G. L.. 25 | 181 |  | Gremuton (Nass.) 1000 |  | 790 |
| Ports. Gt.F.\& Con. 1 | 115 | 118 | do pref.... 100 | 105 | 108 | Jersey C. \& Hobok'n 20 | 170 |  | Eartf. Carpot (Ct.) 100 |  |  |
|  | 160 | ${ }_{10}^{170}$ | Oregon Ry.fiv. ${ }^{\text {and }} 100$ | 61 | - ${ }^{9} 4$ | People's | 70 |  | Eill |  | 2 |
| Rich. F. \& P.,oom. 100 |  |  | Paol |  |  | Louisvl | 120 | 51 | Golyoke W.Power 10 | 26 |  |
| Riohmond \& P'b'g. 100 | - 109 |  | Pipe Live Certiflcates. |  |  |  | 45 | 50 | Jaukgon (N. H.). 100 |  |  |
| Rioh. \& Weat Pointioo |  |  | Pulim'n Palace Car 100 | $167{ }^{18}$ | $168{ }^{8}$ | Consolic | 79 |  | - King Philip (F. R.) 10 | 46 |  |
| do Pref. | 73 | 74 | San Diegol | 26 | 27 | Eq | 108 |  | Lanoaster M.(N.H)400 | 580 |  |
| Riome W. \& Ogd... 10 |  |  | St.Louts $\mathrm{B}^{\prime}$ dge, 18 t pros | 105 | 107 | Mutuai of N. Y.... 100 | 90 |  | L'rel Lake Mills (I'. R.) |  |  |
| Rutland. |  |  | 20 prer cortincates. | el03 | 110 | N. Orleane G. L. 100 | 80 |  | Lawrence ( $\mathrm{Mas8)}$. | 1450 |  |
| do Prej, | - 37 | 40 | t. Louis Transfer C | ${ }^{6}$ |  |  |  |  | Lo | 620 |  |
| Jos.de Q'd Isi'd. 10 | 1 |  |  | 76 | 7619 | Laclede, st. Louis. 100 |  |  | Lowell Bleachery. 200 | ${ }^{605}$ |  |
| ouisAlt.d T.H. 100 |  | 49 |  |  |  |  |  |  |  |  |  |
| do Pros. 100 | 0 |  | West End Land (Bost.) |  |  | Wash'ton City G.L. 20 | 40 |  | Ianohoster (N.II.) 100 |  |  |

[^3]§ Purchaser also pays acorued interest.

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONOLUDED.
For Explanation* Neo Notoent Hend of Firse Peare of Ruotations.

| manupacing 8toc | Bld. |  | BANE 8TOCES. | Bld. | A $\mathrm{k}_{\text {k }}$. | Bank 8tocks. | Bld. | Adr | Inhurance 8tockn. | B12 | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| b |  |  |  | $\begin{aligned} & 150 \\ & 235 \end{aligned}$ |  |  |  |  |  |  | 80 |
| Hooliantes' (1. R.) 1 |  | 110 | Moohantea'........ 50 | 235 |  | Moclanie | 1835 |  | Fidelity ${ }^{\text {a }}$.......... 100 | ${ }^{\circ}$ |  |
| Merrimaok(Mang) 1000 | 1100 | 1125 | Charlentoin. |  |  | Moreantul ........io | 150 |  |  | 82 | 3 |
| Metacomet (F.R.) 1 |  | ${ }^{70}$ | B'k of Chas. ${ }^{\text {NBAII }}$ | 134 |  |  | 136 | 1 |  |  |  |
| Mchllesex (Mans.) - 1 | 155 | ${ }^{165}$ | First Nat. Chas. 100 | 200 |  | Morehants' Exch'o 50 Metropoltan.. .100 | 118 | 12 | chanta'ik Manut 20 |  |  |
| Narragamstit ${ }^{\text {N }}$ | 48 | 00 | Chileago. |  |  | Metropulla........ 100 | 235 |  | National |  | - |
| Naankoag (Mas8.) 10 | 1002 | 101 | Amerionu Jixch. Nat.. |  | 12418 |  | 183 | 155 |  |  | 94 |
| N. E. Glass (Mass.) 37 |  | 90 300 | Athas Natlo | 119 178 | 200 |  | 1217 | 125 | Wailungton......... 20 Wobtorn......... 25 |  |  |
| Pewmarket ......iso | 15 | 1540 | Oncago Nat.i... | 180 |  | N. Y Yark Connty. 100 | 200 | 125 |  |  |  |
| Pepparch (1).).... 500 | $\times 1080$ |  | Coutincmital Na | 116 | 117 | Nath Matlousl... 100 | 130 | 40 | Ntua Flro......... 100 | 240 |  |
| Pooarace [F. R |  | ${ }^{116}$ | First Natoual ${ }^{\text {coin }} 100$ | 115 |  | ( ${ }^{\text {North }}$ Amperlea .... 70 | 147 | 143 | Conneotloat ...... 100 | 270 |  |
| Rolioson 15 |  |  | M1/0 and Leath | 140 |  | $\mathrm{O}_{1}$ | 200 |  | Natlona | 125 | 130 |
| 8agnmere (F. Riv.) |  | 110 | Mforchanta' Nat | 860 |  |  | 16.5 | 170 | ario | 75 | 80 |
| 8amuonlialis (N.11.) 300 | 225 20 | 23.5 25 | Metropolitan Nat. 100 | ${ }_{139}^{1878}$ |  |  | 169 |  | Phoculx...... ... 100 | 100 | 180 |
| 8nndw. Glass(Mass.) 50 8 hove (Fhil Riv.). 100 |  | ${ }_{91}$ | Nat. B'k of tunels.100 | 200 |  |  | 132 | 135 |  |  |  |
| 8lade (Full Miv |  | 524 | Northweatern N | 800 |  | Praduce Exchange 100 |  |  | Commerolal Unlon. 23 | 28 | 8 |
| 8 8tfiord (Fallilvi) 100 | 1107 | 1120 | Uniou National. 100 | 170 | ${ }_{200}^{175}$ | Repabile.......... 100 | 148 | 143 | Gmardlan. ${ }^{\text {Imporial }}$ Fira....... 50 |  |  |
| 8tark M118(N.1L.)1 | 1100 103 | ${ }_{163}^{1120}$ | Un. 8 tock Y'de Nat. 100 |  |  | Scoabourd........... ${ }^{100}$ | ${ }_{320}^{118}$ |  | Imporial Flre....... ${ }^{23}$ | $5{ }_{5}{ }_{3}$ |  |
| Thorndike (Mnas.) 1 | 1060 | 1100 | Atlas Natlonal | 70 | 85 | Seronth Natlonal. 100 | 120 |  |  |  | ${ }^{3}$ |
| Tremont.cs. (Afass) 1 | 119 | 0 | Cluclnmat Nat | 173 | 78 | Shoo \& Lenther... 100 | 146 | 150 | L | 3.15 |  |
| Troy C. diff.(F.R.I |  |  | Citizena' Natio | 173 | 180 |  | 113 | 116 |  | 6 | 57 |
| Unlon C.MIf. (F.R.) |  |  | Commarola! Bank |  | 133 |  |  | 101 | 8 | 40 | 43 |
| Wampanong (F.R.) ${ }^{\text {d }}$ | 110 | ${ }^{12}$ | EITti Vational. |  | ${ }_{972}$ |  | $\begin{aligned} & 103 \\ & 210 \end{aligned}$ |  |  |  | 11 |
| Weed sew. ji'o |  |  | Flrat Natto | 2366 | 265 | cr | 93 | 950 | esecnt Matual .. 100 |  | 40 |
| Wectamoo (E. |  | $52^{12}$ | Fourth Nation | \% | 185 | Plaindelph |  |  | Factora' and 'Tr... 100 |  |  |
| Furkitho Lnen(Cl)25 | 1020 | 1025 | German Nat |  | 148 | B't of N. Amertca 100 | 350 |  |  |  |  |
| ANK STOCKS. |  |  | Merelanta' |  | 140 | Clit Natlonal...... 50 |  |  | Hibernia.......... 100 |  | $60^{\circ}{ }_{8}^{\circ}$ |
| 13allimo |  |  | Natlonal La |  |  | Commerelal Nat.... 50 |  |  | Home.... .......... 100 |  |  |
| Bank or Batimore 100 |  | 143 |  | 200 |  | Commonwenith Nat 50 |  |  |  |  | $\begin{aligned} & 71 \\ & 53 \end{aligned}$ |
| Bank of Commerce. |  |  | 8econd Nation Third Nitlone | 200 | 2141 | Consoildation Nat. 30 Corn Exelange Nat. 50 | $751$ |  | Merchanta Matuallo |  |  |
| Com. \& |  | 132 | Weatern cte | -5 |  | Firat Nat.......... 100 |  | 242 | Now Orl's Ins. Ass'n 30 |  |  |
| rmera' B'k of Md. 30 | 32 |  | Hart |  |  | Farmors'dMeoh.N. 100 | ㅈ... |  | w Orl'a In8. Co. 50 | 19 | 20 |
| Farmers', d Mereh |  | 59 |  | 100 |  | H | ic9 | 133 | Sun Mutual........ 100 | 117 |  |
| Farmors | 45 | 46 | ${ }_{\text {a merlean }}$ | 100 |  | Independ | 109 |  |  | 119 |  |
| Franklin. | 8 | 125 | city...............100 | 95 | 100 | Kensingto |  |  |  |  |  |
| rman | 110 |  | Connectiout river 50 | 48 |  | Keyatone Nat'l...... 50 |  | 56 | Allanc | 130 |  |
|  | 10 | 102 | Far. \& Meol. Nat. 100 | 100 |  | Manufact'r'rs' ${ }^{\text {d }}$ at. 100 | 89 |  | Amerio |  |  |
| M |  | 40 | Firat Nat........ 100 | 150 |  | Mechaniea' Nat.... 100 |  | 23 | Rowery |  |  |
| Mechaniog'.... .... 10 | 12 | 15 | Hartiord Na | 150 |  | Me |  | 33 | Bro | 150 |  |
| Nationa | 132 | 135 | $\begin{aligned} & \text { Mercantllo } \\ & \text { Kattonal Exol } \end{aligned}$ | 58 | 84 | Nat. B'z Commeree. ${ }^{\text {Natin }}$ |  |  |  | 107 | 115 |
| Peop | 197 | $19{ }^{1}$ | Phenix Nut....... 100 | 115 | 88 | Natlonal 8ecurity 100 |  | 85 |  | 80 |  |
| 8ecoud Natloual .. 100 | 150 |  |  | ${ }^{9} 90$ | 93 | Penn Natlona | 80 | 85 | Commonwealtu. .. 100 | 75 |  |
| Union..... |  | 114 |  |  |  |  |  |  |  | 175 |  |
| Wertert | 31 |  | of Col | 12 | 126 | Beventh Nat........ 100 |  | 01 |  | 5 |  |
|  |  |  | Brnk of Kentueky | 162 |  | Southwark Nat..... 50 |  |  | Exch | 90 | 100 |
| Atantio. |  |  | 13ank of Loulsrille 00 | 99 | 100 | Third Nat.......... 100 |  |  | Farragut........... 50 | 100 | 105 |
| k |  | 118 | Clizens ${ }^{\text {che }}$ National 100 | 120 | 121 | Upion.............. 50 |  | 80 | Fire Assoctation .. 100 | 5 |  |
| Boston Nat....... 100 |  | 120 | dity ${ }^{\text {d }}$ | 108 | 109 | Weatern Nat Philadelphia.iou |  |  | Flremens.........- ${ }^{\text {a }}$ | 280 |  |
| Boylaton | 13 | 131 | Farmera | 109 | 110 | Poriland, Mo. |  |  | Germania........... 50 | 140 |  |
| Broadw |  |  | Farmers' | 105 | 106 | Cumberland Nat.. 40 |  | 49 | Globe | 110 | 20 |
| Bunker Hill....... 100 | 186 | 187 | Mrst Nat_........ 100 | 171 | 172 | Canal Nat.... ..... 100 | 153 | 255 | Greenwi | 185 | 20 |
| Central...... ..... 10 | 127 | 13 | German 1n8. Co.'s. 100 | 125 | 128 | Carco Nat.... ..... 100 | 143 | 115 | Guardian.. ........ 100 | ${ }^{30}$ | $6{ }^{6}$ |
|  | 102 | $102{ }^{1} 8$ | de | 1412 | 14.3 | Firat Na |  |  | Hamil |  |  |
| mme | 1242 | 25 | Keutuoky | 133 | 13.4 | Natlonal Traderaiou | 133 | 135 | Home..............io | 125 | 130 |
| Common wealth ... 100 | 134 | 137 | Louisv. Banking Co.40 | 255 | 257 | TEichmond, Va. |  |  |  | 70 | 80 |
| Continenta | 119 | 120 | Mraonlo | 138 | 133 | City Bank. ........ 25 | 23 |  | Jefferson............ 30 | 103 | 5 |
| E | $101 L_{8}$ | 102 | Merellaita Nat. . 100 | 143 | 146 | Firat Nat.,........ 100 | 136 | 130 | Kınga Co. ( $\mathrm{B}^{\prime} \mathrm{k} 1 \mathrm{jn}$ ) ${ }^{20}$ | 50 | 65 |
|  | 124 | 125 | Northorn of Ky ... 100 | 119 | ${ }_{120}^{126}$ | Merchanta Nat. 100 |  |  | Kniokerhooker...) 30 | ${ }_{75}$ | 5 |
| Exohan | $1244_{8}$ | 129 | Second Nat........iou | 118 | 119 | Plantera' Nat...... 100 | 145 |  | vorty .... .... . . 100 | 80 |  |
| Franeull Hnil. ..... 100 | 140 | 14028 | 8ceurity | 170 | 172 | State Bany of Vo. 100 | 116 | 118 | Long lai ${ }^{\text {d }}$ ( $\mathrm{B}^{\prime} \mathrm{k} k$ yn) 50 | 70 | 0 |
| Frat Nation | 225 | 227 | Third National .... 100 | 138 | 140 | St, Louls. |  |  | Manuf. \& Buildera' ${ }^{\text {O }}$ O | 100 | 125 |
| First W | 125 | 130 | Western........... 100 | 119 | 121 | $\mathrm{B}^{\prime} \mathrm{l}$ of Commerce.. 100 | 435 | 160 | hantes' (B'klyn) 50 | 80 | 0 |
| arth Na |  | c | New |  |  |  |  |  |  | 60 |  |
| Freemans |  | 96 | Bank of commerce 10 | 113 | 914 | Couflneutal....... 100 | 175 |  | Merehant | 80 | 85 |
| Hamilion........... 100 | 125 | $1251_{8}$ | Citizeロs'........... 100 | 39 |  | Fourth National .. 100 | 135 | 140 |  | 125 | 5 |
| Hide | 119 | 11912 | Germama Nat..... 100 | 170 |  | Interuational .... . 100 | -95 |  | National.........3712 | 80 | 90 |
| Howard..... ...... 100 | 10719 | 108 | IIbernla Nat....... 100 | 151 |  | Mechanlea' ....... 100 | 133 |  | N. Y. Equ | 150 | 160 |
| Lineoln | 110 | 111 | Loutslana Nat... . 100 | 140 |  | Mcrehanta Nat... 100 | 130 | 133 | New York Fire.... 100 | 65 | ${ }_{130}^{73}$ |
| Market........... 100 | 9 | ${ }_{91}{ }^{2}{ }^{2}$ | Mutroponitan...... 100 | 129 | 132 | 8t. Lonia ational. 100 | 105 | 108 | North | 85 |  |
| Markel(Br | 1343 | 133 | Sew Orleang Nat.. 100 | 52. |  | San Francisco. |  |  | Paeiflo.............. 25 | 140 | 150 |
| Masachure | 104 | 1042 | People's............ 50 |  | 70 | Anglo-Oalifo |  | 210 | Park............. 100 | 50 | 4 |
|  | 129 | 230 | Unlon Nat..........100x 100 | $113{ }^{1} 4$ | $1{ }^{16}$ | First Nat. Gold....iö | 130 |  | Petor Cooper....... 20 | 75 |  |
| Merchandise..... 100 | 8936 | 90 | Whitney Nationai. 100 | 176 |  | Pacitio... | 153 | 156 |  | 83 | 93 |
| erchan | 137 | 133 | New York. 00 |  |  | H11E INSUR'CE |  |  | Rutgers'............ 25 | 120 | 130 |
| Monupuen | 120 | 1095- | America..........100 | 13918 | 40 | Baltimore. |  |  | 8tanda | 70 | 75 |
| Mt. Vern | 130 | 131 | Asbory Park Nat. 100 |  |  | Assoclato Firemen's. 5 |  | $7{ }^{18}$ | 8 8tuy | 95 | 100 |
| Now En | 154 | 1544 | Broad way .........25 25 | 167 | 175 | Baltinore Fire Ins. 10 |  | 178 | United | 140 | - |
| th Amerioa.... 100 | ${ }_{1078}^{135}$ | ${ }_{108}$ | Central National.. 100 | 167 | 129 | ${ }_{\text {Firemien' }}$ |  | 178 | Wenteh | ${ }_{2} 60$ | 285 |
| ${ }^{\circ}$ | 118 | 119 | Chase Natioual ... 100 | 230 |  |  |  | 5 |  |  |  |
| People's | 160 | 162 | Chatham....... .... 25 | 230 |  | nm1 Fire....... 10 | $3{ }^{1} 8$ | 5 | ICE |  |  |
| Redempt | 128 | $1: 3$ | Chemioal........... 100 | 3500 | 380 | 130 |  |  |  |  |  |
| Repu | 142 | 14219 | City | 315 |  | Ameriean F. \& M.. 100 | ${ }^{1017}{ }^{8} 8$ | 140 |  | \$ |  |
|  | 150 | ${ }_{15048}^{126}$ | Citizen8 -........... ${ }^{25}$ | 169 | 170 | Boston............ 100 Boylaton....... 100 | ${ }^{139} 8$ | 81 | Y. |  |  |
| Becond Nat......... 100 | 1353/4 | 156 | Continental ........ 100 | 123 |  | Dwelling Hoase... 10 | 88 | 89 | Last |  |  |
| 8eourity | 185 | 193 | Corn Exchange ... 100 | 212 |  | Ellot........ ..... 100 | 109 | 112 | N.Y.Courol.Stocke |  |  |
| hawnio | 12.4 | 12488 | Fast R1ver......... ${ }^{25}$ | 135 |  | Flremen's......... 100 | 182 |  | Last gale, |  |  |
| hot \& L | ${ }^{3012}$ | 100 | Eleventh Ward..... 25 | 150 |  | Manufacturera'. . 100 | 40 | ${ }_{120}{ }^{14}$ | N.Y. Produ | 1,500 | as |
| fro | 124 | 1218 | First National. ${ }^{\text {Fourth Natlonal... }} 100$ <br> 100 | 137 | 133 | Mercantle F. © M. 100 | 115 | 120 |  |  |  |
| Third N | 10124 | $101{ }^{1}$ | Fifth Avenne...... 100 | 800 |  | Neptune F. \& M... 100 | 75 | 80 | Last snle | 1,225 |  |
| Traders | 83 | 90 | Fourteenth 8trcet. 100 | 145 |  | North Alierican .. 100 | 97 | 100 | Y. Coffo |  | ask. |
| emon. | 10.1 | $104{ }^{12}$ | Gallatin Natlonal | 225 300 |  | Preseott........ 100 | 88 | 100 | - Ladanle, Aug. $2 . .$. |  |  |
| Fashlugton......... 10 | 117 | 118 | German Amorican. 75 | 112 |  | Cabnncton.......100 | 7 | 75 | Last ame, July 31. |  |  |
| Kebster............ 100 | 107 | 108 | Germanla.......... 100 | 200 |  | nazou............. 20 |  | 90 | Est Exoh.cau |  |  |
| 18 ro |  |  |  | 120 |  | Aurora............... 20 |  |  | Last 8a |  |  |
| 00 | 150 340 |  | Hanover. Hurlson | 200 |  | Cit |  | 125 | astun Sto |  |  |
| - | 167 |  | Importera' \& rr... 100 | 350 |  | Comr | 210 | 125 | ${ }^{\text {8a }}$ |  |  |
| Clty Nal | 340 |  | Irving | 148 |  |  |  | 0 | ¢ |  |  |
| Commerolal | 150 |  | Leather Manufta. 100 | 195 |  |  | 4613 | 5 | Culeago B | 1,500 |  |
| Lonk IAland....... 100 | 118 |  | anhattan ......... 50 | 160 | 165 | Erro |  |  | Lust arle. Alle. |  |  |

[^4]
## Thruesturent giviluond qutelligexice．

The Investors＇Supplement，a pamphlet of 132 pages， contains extended tables of the Funded 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 cther month－viz．，January．March，May，July，Septem ber and November，and is furnished without extra charge to all regular subseribers 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 Chronicle，are now publeshed on the third Snturday of each month．

## RAILROAD EARNINGS．

| ROADs． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1888 | 188 | 1888. | 1887. |
|  |  |  | $165.252$ |  | $44,431$ |
| Atch．T．${ }^{\text {d }}$ |  | 1，336，409 ${ }^{1}$ | 1，54 | 7，174，571 | 9，091，635 |
| Atlanta \＆ |  | －82，64 | －83，784 | 196，147 |  |
| Atlantlo \＆Pac | ds | 57 |  | 1，612，676 | 1，623，799 |
| B．dO．East．LInes |  |  | ，315，776 |  |  |
| Western Llne |  |  |  |  |  |
| Balt．\＆ |  | 133.869 | 122，797 | 74，431 | 7oix，39i |
| Bre |  | 67,050 | 59，637 | 474，301 | 361，359 |
| Buat．Rocli．\＆${ }^{\text {P }}$ | 18t wr Ang | 36，148 | 43,7 | $1,122,882$ | 1，201．162 |
| Bar．C．Rap．is Jo． Calro V． chie． | 1st wk Aug | 24. | 18. | $\begin{array}{r} 1,492,002 \\ 410,960 \end{array}$ | 1，623，335 |
| 1．8outher | 1st wkAng | 25.7 | 19，601 | 1，047．0 |  |
| tCamden \＆ |  |  |  |  |  |
| Canadi |  | 259，0 | 238，000 | 7，228，390 | 6，024，092 |
| Cp．F＇r \＆Yad．V | July | 24，8 | 19，4E9 | 176，265 | 142,760 |
| Carolina Cent |  | 462 ， | 392，511 | 3，220，035 | 2，710．590 |
|  | 4111 | 29，527 | 23，337 | 748，255 | 716，510 |
| antral of N |  | 1，074， | 988，15 | 5，756，047 | 5，281，480 |
| Central Pacl Central of 8 | Juy | $\begin{array}{r} 1,292,208 \\ 6,931 \end{array}$ | 991,140 5,931 | 5，969 | 4，715，502 |
| arlest＇n d8 |  | 38，888 | 35，100 | 300 |  |
| er |  | 3，7 |  |  |  |
| Ches 0 \＆ 8 |  | 143，2 | 144，446 | 912，899 | 7 |
|  | J112 | 376，453 | 389，081 | 2，525，096 | 2，449，193 |
| aeshire． | May | 48，320 | 52，189 | 215， |  |
| 188． 8 Le |  |  |  |  |  |
| Chle．\＆A Chle．Burl |  | 174，004 | 202，6 | 1，320，467 |  |
| hic．Burl |  | 1，953，934 | 2，1：0，8 | 9. | 13，276，106 |
| alc．\＆Jast |  | 49.258 | 45，86 | 1，183 | 1，161，062 |
| Chic．Mill．© | 2dwk Aug | 10，130 | ${ }_{414,747}^{10.030}$ | 13,39 |  |
|  |  | 2，286，974 | 2，166，2 | 11，477， | 11，799，837 |
|  |  | 3，35 | 5，433 | ， | 37，167 |
| ble |  | 186，271 | 120，659 | 1，136，761 | 47 |
| ale． |  | 561.68 |  | 2，791，267 | 2，993，001 |
| Chie． | 18 st |  |  |  |  |
| in．Ind |  | 215,713 | 217.707 | 1，042， | 068．001 |
| in．Jack，dil | ${ }_{1}^{185}$ | 10，674 | 10，655 | 2，287， 218 | $\begin{aligned} & 218,427 \\ & \hline 8936 \end{aligned}$ |
| $A$ | $\begin{aligned} & 18 t h \\ & 18 t h \end{aligned}$ | 64， <br> 2508 | $\begin{aligned} & 50.748 \\ & 24,891 \end{aligned}$ | $2,205,167$ | $\begin{aligned} & 1,888,936 \\ & 855,7 \div 3 \end{aligned}$ |
| ， | 1 st | 13，01 | 8，004 | 485 |  |
| Vicksl．\＆M | 1 st w |  |  | 25 |  |
| Viek | ${ }_{1}^{1 s t}$ wl |  |  |  |  |
| R | 1stur | 118.0 | 97，507 | 4，011，193 | 3，673，911 |
| ${ }_{\text {Clu}} \mathrm{Clu}$ Rel Reh．\＆ F | 1 st wh Aug |  |  |  | 237，201 |
| Cu． |  | 96 | 98，474 | 4，791 |  |
| Cln．Wash | 1st wi | 4. |  | 1，192，780 | 3 |
| Clev． | ${ }^{\text {thw }}$ |  |  | 317，621 |  |
| clev． | June | 318.194 | 30，141 |  |  |
| $\begin{aligned} & \text { Mev.Col.C.\& I } \\ & \text { Wholosyst } \end{aligned}$ | July | 318，194 | $\begin{aligned} & 329,956 \\ & 645,722 \end{aligned}$ | $\begin{aligned} & 1,920,861 \\ & 4,056,742 \end{aligned}$ | 1，964，532 |
| Cler．\＆Masietta | $15 t$ w | 4，534 | 5，010 | 160.067 | 172，621 |
| lor．Mjulan | $: \left\lvert\, \begin{gathered} 18 t \mathrm{wl} \\ 18 t \\ \mathrm{kr} \end{gathered}\right.$ | $\begin{array}{r}24,127 \\ 7 \\ \hline 18\end{array}$ |  | $\begin{aligned} & 75,700 \\ & 145,009 \end{aligned}$ |  |
|  | $\begin{aligned} & 18 t \\ & 1 \mathrm{st} \end{aligned}$ | 63，747 | $\begin{gathered} 6,859 \\ 40.7 \end{gathered}$ | $145,009$ |  |
| Denv，\＆ R | 2dwh | 156，5 | 162，000 | 4，5 |  |
| Denv．\＆RR．${ }^{\text {d }}$ | 1st wk Ang | 19. | 22，025 |  | 29 |
| Den．Tex． 4 G |  | 3マ，231 |  |  |  |
| Det．Baycick | 3d wk | 12，129 |  |  |  |
| Det．Lan Duluth | ． 18 stiwh | $\begin{aligned} & 20,2 \\ & 32,1 \end{aligned}$ | $19$ |  | 653，439 |
| E．Te | 1 st wk Aug | 98， | 84，224 | 3，192，144 | 2，8 |
| vaus．de rud＇ | ${ }^{185}$ Wk | 6.175 | 6.30 | 132 |  |
| ansv．\＆ | $\begin{aligned} & 18 t \\ & 1 \mathrm{st} \end{aligned}$ |  | $\begin{array}{r} 21,3 \\ 107,5 \end{array}$ | 486，93 | － |
| Fint \＆${ }^{\circ}$ ．${ }^{\text {a }}$ | 18 m | 43，8 | 48，793 | 1，458，295 |  |
| Fla．R．d Nav | 1st w | 18，26 | 17， | 634,299 |  |
| Ft．W．+ Whole | 41 hw <br> 41 l | 26,118 | 17，518 | 523，203 | 358，617 |
| Georgia Pactie． | －1st wk Ang | 23，752 | 21，846 |  |  |
| Gr．Rap．\＆Ind．． | 1st WkAug | 47，8911 | 54,4 | 1，325，734 | ， |
| Other If rand Tri | $\begin{aligned} & 1 \mathrm{st} \\ & W \mathrm{kl} \end{aligned}$ | cos |  | 11 | 9，057 |
| Gull Col．de S．Fp． | M9y | 212.160 | 155，399 |  |  |
| 110us．\＆Tex．Ce | 4thwkJuly |  | 45，5 | 1，182，591 | ，228，218 |
| Humest＇n\＆Sh | July | 886，0 | $\begin{array}{r}10,315 \\ 883 \\ \hline 866\end{array}$ | 80，308 | ${ }^{64}$ |
| Cedar F．\＆M1n． | Jul | 886，072 | 883，36 | 6，440．022 | 6，18 |
| Dub． 8 Sion | Jul | 67，184 | 61.441 | 413，852 | 438,552 |
| Falls | Ju1 | 55，467 | 52. | 431,208 | 25 |
| a lines |  | 1317427 | 2，00， 12.4 |  |  |
| Ind．Dec．dil |  |  | 38，220 | 184，159 | 233，613 |
| Kud．\＆St． |  | 30.593 6.612 | 38 |  | 1，026，593 |


| oads． | Latest Eamings Reported． |  |  | Jan． 1 to Latest Datr． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tre | 1888. | 1887. | 188 | 1887 |
|  |  |  |  |  |  |
|  |  |  |  | －146，277 |  |
| K．C．W | ${ }^{2}$ d wk Jus |  |  |  |  |
| Kentue |  |  |  |  |  |
| ng | 1stwh |  |  |  |  |
| Knoxv．\＆Ohl |  |  |  |  |  |
| alre E．\＆Wes |  |  |  | $1,146,022$ | 1，163，471 |
| high \＆Hud |  | 24,018 692,006 | $22,331$ | $\begin{array}{r} 137.845 \\ 4.653 .678 \end{array}$ | $\begin{array}{r} 142,666 \\ 3880503 \end{array}$ |
| Leh \＆Will Coas J |  | 692,06 17 | $607,617$ | $4,653,678$ | $3,880,503$ |
| L．Rock \＆ <br> long Island |  |  | 419，717 |  |  |
| La．\＆Mro．Ri |  | 37 |  |  |  |
| Lous．ET．EESt |  |  | 21，824 |  |  |
| Loul |  | 293，8 | 301，520 | 9，23 |  |
|  | 1 st | 40，1 | 44 | 1，2 |  |
| Loulsp．N．O． | 2dw |  |  |  |  |
| kens Valle | June ．．．．． |  |  |  |  |
| r |  |  |  |  |  |
| Memphis dCh | 1st wl | 30，561 |  |  |  |
| Iexican Cent |  | 94，3 | 91，1 | 3，393， | 2，786，295 |
| Guad jara Br．${ }^{1}$ | 1stw | 138 |  |  |  |
| Iex．N．（al） |  |  |  | $2,27$ |  |
| $\begin{aligned} & \text { fex } \\ & \text { in!. } \end{aligned}$ | 2015 |  | 2，3 | 1，601 |  |
| Iwaukee | 2 dw | 21.2 | 17，50 | 622 |  |
| inneap． |  | 107，4 | 106 | 741，733 |  |
| N |  | ${ }_{228}$ | 241 |  |  |
| NatchezJac． | July |  |  |  |  |
| W |  | 80 | 76，624 | 41． |  |
| Y．Con．\＆ F |  | 2，850，191 | 2,77 |  |  |
| N．Y．L．E．\＆ |  | 2，282，1 |  | 12， |  |
| N．Y．Pennido |  | 545，66 | 4300,911 |  |  |
|  |  | 450， |  |  |  |
| N．Y．Ont．\＆W－．il | 1 st wh |  | 37. |  |  |
| N．Y．Phlla．\＆N＇k |  |  |  |  |  |
|  |  | 113，63 |  |  |  |
| rfolk d | 1 st w | 96，112 |  |  |  |
| theastrn |  | 3.0 |  |  |  |
| rthera Cen |  | 35 |  |  |  |
| brtl | 1s | 83，3 | 101，195 | 2，10 |  |
| Lio | 1 st w | 11，9 | 11，1 |  |  |
|  |  |  | 41，9 |  |  |
| －a |  |  |  |  |  |
|  |  | 404，1 | 338 | 2，490 |  |
| reg．R．©N | J11 | 530,6 | 444,731 |  |  |
| reg． 8 hort |  | 241，00 | 159, +911 |  |  |
| eoria Dec． |  | ，14， | $1,9$ |  |  |
| Peori |  | 37，291 |  |  |  |
| Phila，\＆Erie |  | 431，172 | 397，583 |  |  |
| Phila，\＆Read | J1 | 1，840，985 | 1，775，9 | 9，1 |  |
| Coals Ir |  | 1，990，413 | 1. |  |  |
| Tot |  | $\begin{gathered} 331, \\ 1 \%, \end{gathered}$ |  |  |  |
| ts | $18 t$ | 37， |  | 1，1 |  |
|  |  |  |  |  |  |
| Pt．R＇al st W．Ca |  |  |  |  |  |
| Rleh．©Allegh＇y． |  | 3，8 | 57，392 | 280 |  |
| Rew．P．Ter．Co－ Rich. \& Dany. |  |  |  |  |  |
| Va． M | 1 st |  | 33 | 1，022．143 |  |
| ． | 1 st |  | 15. | 50 | 退 |
| Col | 18t ${ }^{\text {m }}$ |  |  | 334 |  |
|  | 1 st W | 15，2 | 15. |  |  |
| ， | 1stw |  |  |  |  |
| Ash． | 1stw |  |  |  | 32，492 |
| Total all | 1st $w$ | 182，30 | 167，250 | $5,0$ |  |
| nuch．\＆Pete |  | 297 | $\begin{array}{r} 20,039 \\ 272,317 \end{array}$ |  |  |
| Onue W．© | ${ }_{21}$ | 297, | $\begin{array}{r} 272,317 \\ 38,337 \end{array}$ |  |  |
| Branclies | $1 s t w$ |  |  |  |  |
| 8t．L．Ark．\＆Te | 18tw |  | 40， | 1，50 |  |
| 8t．L．\＆ $\tan \mathrm{F}$ | 3d WkAu | 119, | 125，8 | 3，210，400 |  |
| P Min ev | 18 | 825 | 34，464 |  |  |
|  |  | 825 | 621.345 56,613 |  |  |
| Ant．${ }^{\text {d }}$ | Juı |  | 56，613 |  |  |
| Seab＇rd \＆Roa | Jun |  | 41 |  |  |
| Seatte L 8.4 | July |  |  |  |  |
| Shenat |  |  |  |  |  |
| South Carolina， So．${ }^{\text {acactic Co．}}$ |  | 63，950 | 61，618 | 593,703 |  |
| $\begin{array}{ll} 80.1 \text { Pactice Co. } \\ \text { Gal.His. } \end{array}$ |  |  |  |  |  |
| Louls＇a West |  | 71，989 |  |  |  |
| Morgan＇s L．d |  | 289，523 | 295，0 | 2，437 | 19 |
| \＆ M | Jun | 9，919 | 11，7 |  | 16 |
| 仡 |  | 10. | 99 | 66 |  |
| Atlan＇c system | Jun | 771，095 | 687 | 16．45 | 4，544，517 |
| Pacitic sys Total of a |  |  |  |  |  |
| Total of a |  |  |  |  |  |
| Dis．${ }^{\text {c }}$ | Ma |  | 161，136 |  |  |
| So．Div．（Cal | Ma | 638.221 | 553，307 | 2，83 |  |
| Arizona Div |  | 175， | 127. | 980 |  |
| Now Mex．Di | Ma |  | 58. | 45 | 310.509 |
| 8par．Un．\＆Col | Jun |  | 3，85！ |  |  |
| Statedls．Kap．Ti | Ju15 | $139.501$ | 124，308 | $\begin{aligned} & 508,434 \\ & 705,197 \end{aligned}$ |  |
| mmit brane |  | 103 | 10，405 | 162，812 |  |
| Texas \＆ |  | 113 |  | 3，44 | 3，1 |
| I．A．A．CN N．M＇h | h thw | 16，841 | 12，63 | 346，949 | 277．769 |
| 1．© Ohioco | 1st Wk Aug | 22，413 | 21.338 | $66 \pm, 63$ | －572，36 |
| 1＇1，\＆West | 1 st wh Aug | 15，24 | 16，61 |  |  |
| ulon Pacitie |  | 2，483，20 | 2，506，828 | 3．4．93，579 |  |
| Valley of Ohio．． |  | 54，614 | 44.62 | 3，167，042 | 3．627，568 |
| Wab．Westerniö | 1st Tk Au | 112，65 | 151，96 | 3，467，012 |  |
| Of ${ }_{\text {OfPas }}$ |  | 505，500 | 81,100 | 1，688，862 | 1，487 |
| ．${ }^{\text {P Pa．}}$ | June ．．．．．． | 5，500 | 81，00 | －226，800 | －218．370 |
|  | Jun | 150，636 | 130 ， | － |  |
| W．V．Cen．\＆Pltts |  | 62，636 | 8，06： | 290，710 | 157．509 |
| Whecling \＆L． E ， | 24.1 | 17. |  | 528，570 | 412，932 |
| 1．Col． | Jute | 50,349 80,790 | 76，2 | 2，097 | $\begin{array}{r}\text { 2，073，627 } \\ \hline\end{array}$ |

[^5]
## onjelne track－Pueblo to Trunidad．

TI Including Indianapolis \＆8t．Louls．
$a$ All lines ineinded．

Latest Cross Earnlags by Weeks. The latest weekly earnings in tho foregoing tablo aro separately summed up as follows:

Railroad earnings on the roads as a whole still continue to run akead of last year, and for the first week of August thero is a gain of $4 \cdot 03$ per cent on 71 roads.

| 1st woek of tugnist. | 1888. | 1887. | Inerease. | Deereaze. |
| :---: | :---: | :---: | :---: | :---: |
| Allantle \& Paelfe. | \$ 50.571 | $\$ 11.358$ | $8,213$ | \$ |
| Huflato Roch, \& Pitshurg. | 30, 146 | $43.7 \pm 2$ |  | 7.620 |
| 13ul. ¢ İ. © Northers... | 44, 17\% | 18,671 |  | 4,199 |
| Cadre Vin. de Chlo. | 20, 5 5 | 19,2-29 | 1,630 | 4,20 |
| Callfornia southe | 25. 743 | 10.601 | 6,149 |  |
| Crnadian l'acitie | 259.000 | 238,000 | 21,000 |  |
| Chieago © Atlantle | 40,816 | 43.859 |  | 3,513 |
| Chicago de Fiast. J11 | 49,95\% | 45.865 | 3,383 |  |
| Chiearo \& Ind. Coa | 8.630 | 7.n10 | 1,420 |  |
| Chieago M11. © St. Yu | 169,000 | 123.768 | 45,232 |  |
| Chleago \& West Meh. | 23,003 | 25.776 | 2,227 |  |
| Cumeliuatj Jack. © Mack. | 10,67.1 | 10,63.5 | 19 |  |
| Clin. Х. O. ETexas Pao... | 61,502 | 50.7 .18 | 13,75 1 |  |
| Alabaun Gt. Southerm. | 25,68.1 | 2.1,991 | 793 |  |
| Now Orleans \& N. E. | 13,015 | 8.001 | 5,011 |  |
| Vleksonrg \& Meritlan. | 6,9:0 | 6.879 | 31 |  |
| Viekshurk Slirev. \& l'ac. | 7.917 | 6.945 | 932 |  |
| Clo. Mleh. \& F. W | 7,20:9 | 8,796 |  | ],587 |
| Clo. Wrah. \&. Bal | 43.011 | 45,671 |  | 2,6,30 |
| Clereland de Marlet | 4.53 .1 | 5,0.10 |  | 506 |
| Col. \& Chir Minlaml | 7,037 | 6.839 | 1,078 |  |
| Col. 11. Val. \& Toledo | 63.749 | 40,771 | 22,978 |  |
| Denrer d Rlo Granto. | 159.000 | 16\%,000 |  | 3,000 |
| Denver dil. Grande West | 19.225 | 21.025 |  | 1,800 |
| Detroit Lans, is North. | 20,20- | 19.037 | 1,172 |  |
| East Tenn. Va. et Ga. | 98,485 | 81.284 | 14,661 |  |
| Eransville \& Indianp... | 6,175 | 6,3 ${ }^{1}$ |  | 126 |
| Evansville \& T. H. | 23.036 | 21.337 | 1,699 |  |
| Fitehburg. | 116,013 | 107.512 | 8,503 |  |
| Flint \& Pere Marquetio. | 43,935 | 48.793 |  | 4,958 |
| Florlda R.f. © Na | 18,268 | 17.007 | 1,201 |  |
| Genrala pacitic. | 23,752 | 21.946 | 1,906 |  |
| Grand IRaydes dindiaua. | 47.891 | 5-1.138 |  | 6,517 |
| Other lines. | 3,2.11 | 3.505 |  | 321 |
| * Grand Trusk of Canada. | 360,411 | 373,001 |  | 12.593 |
| Keokuk \& Western | 4,400 | 7.3:11 |  | 2,991 |
| Kingston de Pembroke .. | 3,418 | 2,625 | 793 |  |
| Lako Erio * Western | 47.357 | 43.88 t | 4.471 |  |
| Lollst Evans. \& St. L | 20,989 | 21,524 |  | 835 |
| Lonisvil \& \& Nashville | 293.885 | 301,520 |  | 7,635 |
| Loulsvile N. Alb. \& Chio. | 40,102 | 44.076 |  | 3,974 |
| Loulsrile N, O. \& Texas | 35.524 | 24.426 | 11,198 |  |
| Meuphls \& Charlestou.. | 30,561 | 31,680 |  | -119 |
| Moxican Centml. | 94,5,54 | 91,138 | 236 |  |
| Nilwaukee L. Sh. \& West. | 62.520 | 74,040 |  | 5.520 |
| Mllwankee \& Northern | 18.975 | 16.221 | 2.454 |  |
| New York \& Northern | 12.611 | 12,126 | 485 |  |
| New York Ont. \& W'est. | 41,760 | 37.065 | 4,695 |  |
| Norfolk dWestern. | 96.112 | 83.432 | 12,030 |  |
| Northers Pacitto | 373.583 | 291,907 | 81,625 |  |
| Ohio \& Misslsslpp | 83.370 | 101.195 |  | 20.825 |
| Oblo River. | 11,432 | 11,148 | 78.1 |  |
| Peoria Dec. \& Evan | 14,362 | 17,147 |  | 2,785 |
| Pittshurg \& Western. | 37,349 | 11,130 |  | 4,081 |
| Riehuond of Danville | 93,250 | 97.550 | 5.700 |  |
| Virginia Mid, Div. | 41,500 | 33,400 | 8,100 |  |
| Clar. C. ©A. Di | 17,450 | 15,125 | 2,325 |  |
| Col. A Gr. Div. | 9,300 | 9,300 |  |  |
| West North Car. D | 15,200 | 15,700 |  | 500 |
| Wash, O. \& W. Div | 3.425 | 3.800 |  | 375 |
| Ash. ©Spar. Dif | 2,175 | 2.375 |  | 200 |
| Et. L. Alt. \& T. 11, Brehs.. | 15,250 | 14,908 | 342 |  |
| 8t. Louls Ark. \& Texas. | 56,286 | 49.905 | 6,381 |  |
| St. Jonils d San Frau | 109,665 | 120,815 |  | 12,1\%7 |
| 8 t Paul d Duiuth. | 35,2619 | 34.164 | ع02 |  |
| Texss \& Pacitic | 103,33? | 96,405 | 6,434 |  |
| Toledo d Ohlo Central ... | 29.413 | 21.333 | 1,075 |  |
| Tol. Peorda \& Western. | 15.2111 | 16,516 |  | 1,376 |
| Wabash Westera | 112.637 | 151.1165 |  | 3!,308 |
| Wheelling d Lako Er | 14.421 | 13,736 | 6-5 |  |
| Wisconslu Central. | 80,700 | 76,287 | 4,503 |  |
| Total (71 rosd8).......... | 4,3û2,906 | 4,136,253 | 319,723 | 153,110 |
| Net inerease ( $4.03 \mathrm{p.0)}$. | ......... | ......... | $1 / 6,613_{1}$ |  |

* For weck ending Angust 4.

Net Earnings Monthly to Latest Dates.-The tables follow. ing show the latest net earnings reported this week, the returns for each road being published here as soon as received, but not kept standing from week to week. The first statement includes all roads for the latest montli and from January 1, 1888; fellowing that we give the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.
moath and calendar tear.
$-{ }_{1888 .}$ June. $\overline{1887 .} \xrightarrow{- \text { Jun. } 188 .}$ to June 30.- 1887.
 Cairo Vin. d Chic.... (rross. $\quad 54,161$ 63,226 $\begin{array}{rrrrr} & 328,805 & 318,380\end{array}$ $\begin{array}{lllllll}\text { Denv. © T10 } & \text { Net... } & 14,679 & 22,911 & 82,492 & 88,455\end{array}$ $\begin{array}{lllll}\text { vet... } & 260,700 & 297,760 & 1,038,220 & 1,398,305\end{array}$ $\begin{array}{lllllll}\text { East Tenn. Va, diGa Gross. } & 438,397 & 415,371 & 2,655,594 & 2,324,855 \\ & \text { Net.. } & 192,664 & 75,281 & 914,981 & 559,270\end{array}$ $\begin{array}{lrrrrr}\text { Knexville \&Ohio.... Gross. } & 38,793 & 38,460 & 237,459 & 212,721 \\ \text { Net... } & 18,395 & 7,815 & 1.0,500 & 78,209\end{array}$ Lako Erle \& W'est'n. (iross - $166,672 \quad 172,355 \quad 923,081 \quad \mathbf{9 5 0 , 1 2 1}$ Lon's. N. Alb. \&CUJc. (iross. $194,678 \quad 109,427 \quad 1,018,012 \quad 1,032,302$ $\begin{array}{llllll}\text { Mexlean Central....Gross. } & 370,751 & 351,285 & 2,914,120 & 2,318,693\end{array}$
 $\begin{array}{lllll}\text { Oregontmprem't Co. Gross. } & 40-1,167 & 389, v e 8 & 2,190,581 & 1,801,402\end{array}$ Oregon R'y Nav, Co. (iross. $530,697 \quad 4.1,731 \quad 2,792,878 \quad 2,280,99$

Homo Wat. de Ogden. $\begin{array}{r}\text { firost. } \\ \text { Net... }\end{array}$.

| 297,2266 | 272,317 | $1,499,510$ | $1,395,995$ |
| ---: | ---: | ---: | ---: |
| 130,548 | 117,813 | 577,136 | $0,50,261$ |



## Rrad. Sonthern IPactio Co-

 Net... $1,007,22 \mathrm{i} 1,2 \pm 1,7124,792,022$ 4,109,607 Total of all......... (iross. 3,721,714 3,051,988 $22,056,33217,160,197$ Wabash Rallway.....fross. 500,346 539,935 $2,811,10663,082,837$ Niet...

Racads.
Cape Feardiad. Val.frose

| 1888 July. -1887 |  | -Jan. 1 to July 31.~ 1888 1887 |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | 19,429 | 1711,281 | 1 d |
| 10,508 | 8,592 | 77,411 | 65,593 |



| Gro | 015.910 | 305,365 | 2,546.573 | 4 |
| :---: | :---: | :---: | :---: | :---: |
| Net... | 119,870 | 911,793 | 1,130,79.1 | 1,004,168 |
| Virgiala Mid. Dlv.. Giross. | $154,928$ | $133,797$ | $090,771$ | $881,316$ |
| Ch, Col.se Aug.Dlv.Gross. | 67.593 | 55,223 | 402,429 | 434,014: |
| Net... | 20,366 | 10,733 | 185,355 | 153,0y5 |
| Col. Greenv, Div.. Gress. | 36,987 | 29,840 | 329,767 | 274,535 |
| Net... | 6,369 | dif f.6,883 | 111,683 | 30,015. |
| West No. Car. Div. (iross. | 489.10 | 55,990 | 351,616 | 395,051 |
| Net... | 4,5.4.4 | 409 | 55,875 | 54,00t: |
| Total of nll......Gross. | 621,270 | 580,314 | 4,710,156 | 4,261.0.10 |
| Net... | 215,055 | 148,437 | 1,887,272 | 1,571,110 |



## GENERAL INVESTMENT NEWS.

Chesapeake \& Ohio.-Rlchmond \& Alleghany.-A circu'ar issued hy Messrs, Drexel, Morgan \& Co., to the security holders of the Richmond \& Alleghany Reilroad Company, states the terms agreed upon by the reorganiza' ion committees substantially as follows
"The Committees for the reorganlzation of the Chesapeake \& Ohic Railway Company and the Richmond Alleghany Railroid Company
 ilnes thali he operated in close conneetion, inder a single management. thus formlug a desirable reute, short in distance and with as favorable grades as any line between the eentral West and tde-water on tho Athailc Coast. * The agreemont contempla'es an ulthate transfer of the dilirond of the Richmond © Alleghany Comnavy to the ownerblip or contril of the Cliesapueake \& Ohlo Co. or Its successor, by pur-
chase, lease, eonsolidation, or merger, Chase, lease, consolldation, or merger, transfer of securities, or such other means as may he bereatter deelded, whenever sulh ane arrangic Allegliany Co, zo transferred, , ilero nre to be lasned (a) $\$ 16,000,000$ First. Mortrage Bonde, of which $\$ 5,000,000$ go to the preseut lirst bondholders. and $\$ 1,000,000$ are reserred to bo used, so far ay mee: $8 a r y$, to pay Recelver'A dehns, car trust obligations, and for new work or property; (h) $\$ 1,000,000$ sceond Mortgage Bonds, nud $\$ 500,000$ income Moitgaso Bonds, to be used as is more fultr set forth below. All the new bonds aro to date as of Japunry 1,1889 , and, from the thme that the agreeapuake \& Olio or its successor, or clse the new First and Second Mortgage londs are to be guranteed, prinelyal and interest, by the Chesaireako \& Ohto Co., or ats successor, n4 may be he'eafter deemed most experdeut. In either case the new bondsaro to be beenred by mertgaces Holders of each one thousand dollars of First Mortgage Bouds of the

Rlohmond \& Alleghany Railroad Company, with the unpald coupons thereto attached, are to be given, on consummation of the agresment a frst mortgage hond of one thousand dollars, upon the property of the Richmond \& Alleghany Railroad Company as aboro, to bear for five under said agreement, at par and four par cent par for ninety-five years.
Jaars and four par cent par annum for ninety-five years.
Holders of each ons thousand dollars of second mortgage bonds of the Richmond \& Alleghany Railroad Company, with the unpaid conpons thereto attached, are to be given, in like manner.
(a). $\$ 250$ in n6w Second Mort gage Bonds on the property of the Richmond \& Alleghany Company, to bear intcrest, under sald agreement, at two per cent for the first ysar, three per cent the next year, and four per cent per annum for ninety-etght years.
mond \& Alleghany Ratlroad Company on the property of the Richto interest precisely the same as new Chesapeake o Ohio First preferred took is treated, in regard to di ridends, or peake cohio First Prefrrea Sook is treated, in regard to dividends, or a lika amount of such nat ncoma bonds.
(c.) $\$ 625$ new Chesapeake \& Ohio Common Stock Trust Certiflcates. Holders of our receipts for Morcantile Trust Company cartifiontes representing stock of the Richmond \&\& Alleghany Railroad Company, upon ars to ha civen, on consummation of the agreement, new Chesapeake \& Ohio First Preferred Stock at par for the amount of assessment paid, and saventy per cent of their Richmond \& Alleghany stock in maw Chesapeake \& Ohio Common stook Trust Certificates.
Chicago \& Canada Sontiern. - The foreclosnre sale will be made on the 25 th of September and the road will probably be purchased in the Lake Shore interest.

Colnmbus \& Eastern.-This railroad has been sold by Roceiver Picard to the reorganized company for $\$ 995,000$, the buyere assuming $\$ 320,000$ of floating debt addicional. The road is 83 miles lon extending from Zanesville, O., to Colnmbus, and having banches to local coal fields. It is to form a connecting link in the roads owned by the Blood syndicate.
Columbus \& Hocking ValleJ.-AtSaratoga, N. Y., Augus 15, the arbitration was begun before James C. Carter, of New York, and E. W. Kitteridge and Lawrence Maxwell, of Cincinnati, between the Columbus Hocking Valley \& Tolodo Railway Company and Stevenson Burke and others, formerly directors of the company. This is by agreement for the purpose of settling questions involved in the suit now pending in Ohio. The plaintiff seeks to hold the defendants to account for the use of $\$ 8,000,000$ bonds issued in 1891 and exchanged for $\$ 1,500,000$ of the stock of the Ohio \& Hocking Valley Coal \& Railroad Company, owned by the defendants, thus making them the owners of the said $\$ 8,000,000$ of bonds. The stockholders of both companies (being the defendants, Burke and others) ratified the transsaction by vote, and it is now a question of much interest in corporation law whether the transactions were legal and valid.

East Tennessee Virginia \& Georgla.-There was a epecial meeting of the board of directors of the East Tennessee Virglnia \& Georgia Railroad to consider means of providing capItal for necessary improvements to the road and plant. It was voted to issue a second mortgage 5 per cent fifty-year gold bond to the amount of $\$ 6,000,000$ to furnish capital for the neede above mentioned. The directore calculate that this will provide all that is necessary for improvements during the next six or seven years. The honds are not to be all isaued at once, but are to be voted by the board in larger or smaller lots, as certificates of the General Manager and Chief Engineer may show expenditures advisable. A meeting of stockholders will be held at Knoxville, Tenn., on October 18, to authorize the mortgage. The Commercial Bulletin remarks: "The board took no action on the dividend question. They will delay this matter, as we have intimated, until Director Scott's return to town about September 1. The directors representing Engliah stockholders are
 per cent on the first preferred for 1888 , and 1 per cent additional on the same etock for 188\%. This would make the two consecutive 5 per cent dividends, which would give the junior stocks full voting privileges. President Thomas, however, oays that opinions are divided as to the propriety of paying 1 per cent more for 188\%."
The gross and net earnings for the fiscal year ended June 30 were as follows:

|  | $\begin{gathered} 1887 . \\ \$ 1,368,181 \\ 3,013,692 \end{gathered}$ |
| :---: | :---: |
| Nat earnings. $\qquad$ $\$ 1,716,681$ Flxed charges. 1,134,158 | $\begin{array}{r} \$ 1,354,489 \\ 833,343 \end{array}$ |

Knoxville \& Olhto. The statement for the year ending June 30 is as followe:


Mexican National.-An important event in railroad construction will take place in September, when it is expected that the gap in this live will be completed and regular through traffic opened with the City of Mexico. Considerable work will remain to be done after the joining of the two divisions, and it is likely to be some weeks later before traffic can be handled very rapidly. President Raoul's repreaentatives aay that the new road will give a line from Mirsissipp : River points to the City of Mexico about 300 miles shorter than via the recently completed Eagle Pass route, and 700 miles shorter than the old route via El Paso, Texas.

[^6]
## Geproxts amd mocumxents.

## HOUSTON EAST \& WEST TEXAS R'WAV.

## PLAN OF REORGANIZA'IION,

At a recent informal meeting of the owners of all the stock of the Houston East \& West Texas Railway Company (except a few shares issued to qualify directors), held in New York, it was agreed that in order that all the pending litigation concerning the property of the railway company, and all ques. tions which have been raised, may be settled, the persons whose names appear below should be anthorized tos ubmit the following proposition of settlement and plan of reorganization
statement of liabilities.
The liabilities of the compony as claimed by the several classes of creditors are substantially as follows:
Receiver's certifioates............................................................... $\$ 25,000$ Statutory liens and intcrest.
Fquitable liens and interest.........................................................................
Firgt mortgage bonds...................................... $\$ 1,344,000$,236,000 1 580,000
 wans on the rallway company's notes with second mort-
gage ho
300,000
185,000
Unsecure indebtednes.
$2,345,000$
PROPOSED ISSUES OF STOCKS AND BONDS.

1. The capital stock of the company, which is fixed by its charter at $\$ 10,000,000$, is to remain as at present. But the amount of stock to be issued on account of the present road [which is to be changed to a standard-gauge], and on account of such branches and extensions as the company may hereafter construct, is to be limited to $\$ 20,000$ for each mile in length of main line of stardard-gange road.
2. New consolidated first mortgage forty-year 5 per cent sinking fund gold bonds are to be issned to the amount of $\$ 18,000$ per mile of existing road, bearing interest from November $1 \mathrm{st}, 1888$, payable semi annually, and to be secured by a mortgage upon all the property of the railway company of overy nature and description, including its 192 miles of existing narrow gauge road, and the equipment thereof, and about seventy-five thousand acres of land belonging to the com pany, which land is embraced in the present second mort gage, but not in the first mortgage. Proceeds of all sales of these lands are to constitute a sinking fund for the purchase of the bonds at par and accrued interest.

PROPOSED SETTLEMENT

1. All the overdue coupons and those maturing November 1, 1888, on the first morst mortgage bonds of the compeny to be funded into consolidated first mortgaged bonds, par for par, as of November 1,1888 , and cancelled, and $\$ 200$ of the capital stock of the railway company to be given with each consolidated $\$ 1,000$ bond issued for said coupons.
2. The present first mortgage bonds to remain intact, except as to the rate of interest after November 1, 1888, which is to be reduced to five per cent per annum, each compon to be stamped accordingly, so that it will call for $\$ 25$ instead of $\$ 35$; or the first mortgage bondholders may instead, at their option, exchange their present bonds for said new consolidated bonds, par for par, as of November 1, 1888; and in the event of such exchange being made within a reasonable time, to be fixed by the railway company, each new consolidated bond to carry with it $\$ 200$ of the capital stock of the railway company, which stock and the additional security given to the mortgage to secure the new consolidated bonds by including therein the 75,000 acres of land, are deemed a fair consideration for the reduction in the rate of interest from 7 to 5 per cent for the comparatively brief time the present first mortgage bonds have to run. The trusi company, tristee of the now mortgage, is to hold new first mortgage bonds to the amount of such old first mortgage bonds as may not be oxchanged, as above provided, the bonds thus held to be issuable only for the purpose of taking up old first mortgage bonds.
3. Holders of lien claims to receive new consolidated bonds, at par, for the amount of their established claims.
4. Holders of the railway company's notes with second mortgage honds as collateral to accept in payment of the notes the face thereof, with six per cent interest from their dato to November 1, 1888, in now consolidated bonds at par, and to receive $\$ 200$ of stock with each $\$ 1,000$ bond so, taken in payment.
5. Holders of all other established claims against the company to receive the stock of the company, at par, to the amount of such claims.
6. In consideration and in the event of the funding and cancellation of the overdue coupons on the first mortgage bonds, and of the acceptance of the new bonds by the lien creditors, and by the holders of the railway company's notes accompanied by second mortgage bonds as collateral secnrity, and of the acceptance of stock by the other creditors as above provided, the second mortgage bonds are all to be canceled and retired and the mortgage made to secure the same satisfied of record.
7. All the remainder of said new consolidated bonds to be issued on the 192 miles of fxisting road now owned by the railway company, to be set apart and appropriated to the changing of the gauge and equipment of the road and to the other necessary uses of the company, including the payment
of the Receiver's certificates, court coste, and the necessary legal, financial, trust and other expenses.
Blank forms of agreement to be signed by the several classes of creditors can be had at the company's oflce, 00 Broadway, New York, or will be forwarded by mail on request, as soon as they are completed. Joel A. Sperry, John C. Short, Robert Blake, Samuel E. Merwio, Edward L. Bremond-Cominittee.

## OHIO INDIANA \& WESTERN.

FIRST MORTGAGE ON THE OHIO INDLANA \& WLSTERN RAILWAY, SECURING GOLD BONDS, PREFERRED GOLD BONDS, AND ACCRUED INTEREST CERTIFICATES, DUE APRIL 1, 1938.

Date.-April 2, 1888.
Parties.-The Ohio Indiana \& Western Railway Co. of the first part, and the Central Trust Company, of New York, Tristee, of the second part.
Property Coverecl.-All and singular the railway of the Company extending from Pekin, Tazewell Co., Ill, eastwardly ria Indianapolis, Ind., to Springfleld, Clarke Co., Ohio, including all lands of every descriptiou, and all fixtures, build ings, rolling stock, materials, etc., for constructing, operating, repairing and replacing the railway; and all estates, rights and franchises whatsoever, and all properties, real, personal or mixed, now held or hereafter acquired by the Company includiog its franchise to be a corporation; subject, however, to the lien of $\$ 1,000,000$ preferred 7 per cent bonds of the Indiana Bloonington \& Westerı Railway Company, now outstanding, due January 1, 1900.

TIIE BOND.
First Mortgage 50 -Year 5 per cent Gold Bond.
Date-A Arli 1, 1838
Deniminalion:- Bonds to the number of 7,750 are for $\$ 1,000 \mathrm{each}$ and 1,500 for $\$ 500$ each.
mount Autharized. - $\$ 8.500,000$, of which $\$ 500,000$ are Preferred Bonds (haring, in ease of entry upon, or salc of the nortgaged property, a riftional belng reserved to retire the \$1,000,000 Indina Bloomington \& Western Railway honds still outstanding, as above stated, and $\$ 500,000$ more to he fasued from time to thme for betterments and addidons; the remainder belng delivered to the Purehasing Committce.
rrincipal Poyable. - The primetpal is parable in Yew York City Aprl , 1938 , in United States goll coln of, or equiralent to, the yresen tandard of welfht and theness.
Interest $l^{\prime}$ ayable.-Interest if payable at the rate of 5 per cent per
nnuu on the first of Januars, A pril, July and October, in in sald city,
Taxalion - Irincinal and interest are payable free from Gerernment raxation.-Irlncipal and interest are payable free from Gorernment or State tar.
Refistrotion-Coupon, with prijlege of registration as to principal, in
New York City. Ser York City.
sinking Fund-No sinking fund is provided for.
FIRST MORTGAGE ACCRUED INTEREST CERTIFICATE.

## Date.-April 1, 1888

Dmount Aulhrrized-8.
I8s8, upon certain of the being the amount of interest to April rn Railway Co. deposited with the Centrat Trust Co. under an agreenent dated Octover 28, 1886.
Principal Yaynble. The Irinefpal is payable April 1, 1938, nnless the certiticate be previously drawn by lot as proviled tin the mortgage Interest l'ayoblc. - Interest is payal,le to the bearcr at the rate of 5 per
cent per annum, April 1 and October 1 .

Cocenants.-The Company covenants to pay all taxes and other charges the lien of which could be held to be prior to the lien of this mortgage.
$\Delta$ corued Interest Certificates.-The Company agrees to pay orer to the Trustee hereunder on April 1 in each year all surplus earnings and income which remain for the previous year ending Dec. 31, after the payment of all interest accrued upon its outstanding obligations, including the bonds and accrued interest certificates hereby secured, and after the payment of all expenses incurred in conducting the Company's husiness, and the cost of betterments not reimbursed by the sale of the said $\$ 500,000$ bonds reserved for improvements, and after deducting from the said surplus an amount sufficient to pay the next accruing instalment of interest on the said bonds and certificates hereby secured; and the Trustee shall apply said moneys to the payment of such an amount of the accrued interest certificates drawn by lot as the fund then in its hands shall be sufficient to pay, with interest thereon to the date of payment, which shall be not less than thirty nor more than sixty days from the date of drawing. The numbers of certifieates drawn shall be adrertised in some newspaper published in New York City. The certificates when paid shall be canceled, and upon the payment of the whole issue the mortgage hall be releused in respect of the lien of said certificates.
Default. - In case of default in the payment of interest on any of the said bonds or interest certificates, or of any taxes awfully laid, or of any debt for labor, supplies, equipment or improvements, or of default in any other covenant herein contained, and in case such default be continued for 90 daya after demand in writing by the Trustee for the payment of said moneys, or the perlormance of said corenant, it shall be lawful for the Trustee to enter upon the property hereby conreyed and to operate it, applying the net proceeds therefrom first to the payment of interest upon the $\$ 500,000$ preferred bonds, numbered from 1 to 500 inclusive, in the order in which such interest shall have bscome due, and then to the satisfaction ratably of the principal of the preferred bonds, and afterwards in like manner to the payment first of the interest and then of the principal of the other bonds hereby secured, and
lastly, after all such payments, to the payment in a nimilar manner of the interest and principal of the accrued interest certificates. And if, after all said payments, a surplua remaln it sliall be lawful for the Trustee to turn it over to the Company or to whomsoover the Court slall direct, and thereupon to deliver also the mortgaged premises to the Company
In case of defnult as aforesald, or in case of delault in the payment of the principal of any of the bonds or Interest certificates continued for ninety days alter demand for payment made in writing by the Trustee, it shall likewlse be linful for the Trustce, and upon receiving a writlen requisition slgned by a majority in interest of the bondholders hereunder, the Trustee shall sell the premises hereby conveyed as an ontirety or in parcels at public auction, and shall apply tho net procecds: (1) To the payment of interest on the $\$, 00,000$ preferred bonds in the order in which it has become due, and then to the payment ratably of the principal of the same whether or not previously payable. (2) Next to the payment of the principal and accrued interest of the remaining bonds secured by this indenture, whether or not the same shall previously bave become due. (3) After the bonds secured hereby have been fully paid, principal and interest, the balance of said proceeds shall be applied to the payment ratably of the principal and interest of the outstanding accrued interest certifieates, whether or not due.
Io case default shall be made and continued as aforesaid, the Trustee may, and upon a written requisition signed by the lolders of a majority in value of the oulstanding bonds, or if such default be in respect to the payment of any principal or interest on any of the Preferred bonds, then upon recoiving a written requisition signed by the holders of a majority in value of the outstanding Preferred bonds, shall, commence such suits as may be necessary to obtain a sale of the property by judicial authority; and in case of any such sale the proceeds shall be distributed as hereinhefore provided, should the sale be made by the Trustee in the manner herein before named.
In case of default in the payment of any instalments of interest upon any of the bonds aforesaid, or of any of the payments required by this indenture, the default being continued as above provided, the principal of all the bonds seeured hereby shall at the election of the Trustee become immediately due and payable. But a majority in interest of holders of faid Preferred Bonds, or of the other bonds hereby aecured, severally, may in writing instruct the Trustee to declare the principal of their respective kinds of bonds due, to waive the right so to do on such terms as may scem proper, or may annul or reverse the decision of the Trustee.
Trustes.- In the event of a vacancy in the office of trustee, or in case of the Trustee's disability or neglect to sct, then until the appointment of a trustee as hereinafter provided, Frederick P. Olcott of New York City, and Charles W. Fairbanks of Indianapolis, Ind., and the survivor of them are appointed to act as trustecs. The Trustee may be removed and a new trustee appointed by a vote of a majority in amount of the holders of the aforesaid bonds then outstanding, at a meeting called for the purpose, held in Now York City, at which meeting bondholders may rote in person or by proxy at the rate of one rote for every $\$ 100$ owned by them and, further, in case of failure on the part of a majority in amount of the bondholders to agree on a new trustee, then the Company is empowered to apply, and if it refuse so to do then the holders of $\$ 100,000$ bonds may apply, to any Court of competent jurisdiction in Ohio, Indiana or Illinois for the appointment of a new trustee or trustees.

## SECOND MORTGAGE ON THE OHIO INDIANA \& IVEST

 ERN RAILWAY, SECURING GOLD BONDS AND ACCRUED INTEREST CERTIFICATES, DUE APRIL 1, 1838.Date.-April 2, 1888.
This mortgage provides for $\$ 2,000,000$ second mortgage bonds, none of which are preferred. In other respects the provisions of this deed and of the bonds and accrued interest certificates issued under it are substantially the same as in the first mortgage, an abstract of which is above.
Bonds Called for Payment.-The following bonds are called for payment :
Chicago \& Western Indiana-1st mort. 6 per cent bonde dated November 1, 1879, due November 1, 1919, to be redeemed on November 1, 1888, at the offlice of Messr8. Drexel, Morgan \& Co., New York, at $105-40$ bonds of $\$ 1,000$ eaoh, namely, 27, 63, 179, 207, 208, 264, 354, 406, 451, 496, 1364, 1483, $1533,1552,1564,1721,1737,1769,1802,1854,1863,1872,1930$, $2020,2027,2099,2208,2215,2228,2332,2453,2495,2533,2016$, 2706, 2723, 2905, 2083, 3031, 3116.
Henderson Bridos first mortgage 6 per cent bonds datod 1881, due September 1, 1931, to be paid at the office of the Central Trust Co. of New York on September 1, 1888, at 105 per cent-24 bonds of $\$ 1,000$ each, 109, 123. 176, 305, 482, 592, $669,710,812,828,1008,1109,1302,1301,1450,1509,1583,1605$, $1607,1708,1915,1938,1963,1991$.

Chicaqo Lincoly Park bonde, to be paid April 1, 1899-60 bonds, namely, 20, 57, 64, 78, 88, 99, 104, 136, 150, 150, 187, 271 , $387,239,295,403,419,437,447,450,476,447,506,520,530,567$, $573,589,611,622,648,669,679,682,686,701,721,723,740,777$. $781,801,825,832,837,838,849,857,871,880$.

## The (fommxexial edmes.

## COMMERCIAL EPITOME.

Friday Niaht, Aug. 17, 1888.
Notwithstanding the return of very hot weather mercantile affaits in this city have made satisfactory progress. Values in most cases are well maintained and often show some improvement. A notable advance has been made in the price of wool at interior markets. Speculative circles show no new features, wheat having continued to fluctuate under the influence of weather reports at home and abroad, while the corner in August cotton is still the dominant influence in that market. The southern portion of the trans-Mississippi region has been visited by needed rains, but they have not been as general as could be wished. Generally the weather has been favorable for crop prospects, though frosts are reported from the extreme Northwest.
Lard on the spot shows a decided advance for prime Western, the effect of a speculative correr on August contractr, closing to-day unsettled and somewhat nominal at 8.75 c . for prime ctiy, 9•20@9.25c. for prime to choice Western and 9c. for refined to the Continent. The speculation in lard for future delivery has been fairly active in the past fow days and was today quite buoyant on the manipulation of the bull clique in August options, closing firm.

DAILY CLOSINO PRICES OF LARN FUTURES.
Saturd'y. Mond'y Thesd'y. Wednsd'y. Thursd'y. Friday, Ang. delivery.
Bept. delivery.
Ot. deliverv.
Nov. delivery..
Dec. delivery. Dcc. delivery._...0. ..... ..... $7.80 \quad 7.82 \quad 7.86 \quad 7.90$

Pork has felt the influence of a Western speculstion, ard the tone of the market was quite unsettled; to-day speculstion was buoyant, but regular trade dull ; mess \$14 12@\$15 50 for old and new ; extra prime, $\$ 14 @ \$ 1450$; clear, $\$ 1650 @$ \$18. Cutmeats are unsettled; pickled belties, $91 / 2$ (a) $101 / 4 \mathrm{c}$.; ohoulders, 73/4@8c. and hams 121/2@123/4c.; smoked shoulders $83 / 4 @ 9 \mathrm{c}$., and hams 133/4@14c. Beef rules quiet at $\$ 7 @ \$ 750$ for extra mess and $\$ 8 @ \$ 850$ for packet per bbl.; India mess quoted at $\$ 13 @$ \$15 per tierce ; beef hams steady at $\$ 1575 @$ $\$ 16$ per bbl. Tallow is quiet at $4 \% \mathrm{c}$ c. Stearine is quoted at 11c. Oleomsrgarine is dull at $93 / 4 \mathrm{c}$. Butter is in better demand at $15 \mathbb{C} 21 \mathrm{c}$. for creamery and 11@14c. for Weztern creame:y. Cheese is fairly actire at 73, @ $87 / 8 \mathrm{c}$. for State factory.

Coffee on the spot lass been moderately active at prices showing no decided change. To-day there was a fair business in mild grades. The speculation in Risoptions was firmer early in the week, but became quite dull with some depresion in values, caused by advices of incressed receipts at Rio. To-day there was little change but some irregularity, closing with sellers as follows:


Raw sugars have been ot times quite active at rather stronger prices, and sales to-day embraced 1,000 hhds. Enslish Islands, 88 deg. test, at $51 / 4 \mathrm{c}$., and 77,000 bags B-azils, 85 deg, and 87 deg . tests, at $5 @ 5316 \mathrm{c}$. Refined in geod demand and steady at 755@7/8c, for granulated and powdered. Mo. lasses is scarce and firm. Teas are in better demand and firm.

Kentucky tobacco is quiet, but rather more firmly held, on Western advices. Seed leaf in brisk demand, with sales aggregaling 2340 csses, as follows: 300 cases 1887 crop, Pennsylvania Havans, $19 @ 25 \mathrm{c}$; 250 cases $1 \times 87$ crop, Pennsylvania seed, 10@12c.; 200 cases 1887 crop, Wisconsin Havana. 9@14c.; 200 cases 1886 crop, Wisconsin IIarana, $80121 / 2 \mathrm{c}$.; 200 casss 1886 crop Dutch, $91 / 2 @ 111 / 2$ c.; 120 cases 1887 crop, Zummer's, priva'e terms; 300 cases 1836 crop, Pennaylvania Havana, 10@14c.; 400 cases 1886 crop, Pennsylvauia seed, 63 $1 @ 13 \mathrm{c}$.; 120 cases 1882-85 crops, New England, 10@13c.; 100 cases 1880 crop, New England,11@140.; and 150 cases 1887 crop, New Engtand Mavana, 16@26c.; also, 560 bales Havana, 60c.@\$1 10, and 250 bales Sumatra, $\$ 135 @ \$ 175$.
The speculation in crude petroleum certificates has continued active, but prices took a lower range, declining to day to $831 / 2 \mathrm{c}$. but closing at $853 / 4 \mathrm{M} 85 / \mathrm{c}$. Spirits turpentine is dull at $363 / 1$ @ 37 c . and rosin quiet at $\$ 1 @ \$ 1071 / 2$ for strained.
On the Metsl Exchange stralts tinl has decined, selting today at 20.80 c . and then $20 \cdot 65 \mathrm{c}$. for September; quated 21c. on the apit. Ingot copper was to dey slimhtly lower, with sales $375,000 \mathrm{lbs}$, for August delive ry at 16.65 c , Lead sold io-day at $43 / 3 \mathrm{c}$. for S.ptember, shouing a firm marlset. There was some moroment in domestic spelter at $4 \cdot 70 @ 4 \cdot 7 \% 1 / 2 \mathrm{c}$. for October, The interior iron markels are firm but quiet.

## COTTON.

Friday, P. M., August 17, 1889,
The Movement of the Crop, as indicated by our teiegrams from the South to-night, is given below. For the week ending this evening (Aug. 17), the total receipts have reached 19,449 bales, against 9,915 bales last week, 6,384 bales the previous week and 8,033 bales three weeks since, making the total receipts since the 1 st of September, 1887, 5,526,960 bales, against $5,223,097$ bales for the same period of $1886-7$, showing an increase since September 1,1887 , of 303,863 hales.

| Receipts at-. | sat. | Mon. | Tues. | Tred. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 57 | 259 | 178 | 148 | 328 | 231 | 1,204 |
| Iudianola, \&o. |  |  |  |  |  |  |  |
| New Orleans... | 159 | 274 | 438 | 197 | 231 | 227 | 1,526 |
| Mobile... | 8 | 47 | 160 | 17 | 3; | , | 275 |
| Elorida.. |  |  |  |  |  | 155 | 155 |
| 8avannah ...... | 946 | 124 | 767 | 609 | 931 | 1,059 | 4,436 |
| Brunsw'k, do. |  |  |  |  |  | € | 68 |
| Cbarleston..... | 7 | 448 | 44 | 3 | 58 | 57 | 617 |
| Port Royal, \&c | ... |  |  | ... |  | 93 | 93 |
| Wilmington.... | 16 | 44 | 28 | 56 | 3 | 9 | 156 |
| Wash'gton, \&o |  |  |  |  |  |  | 2 |
| Norfolk .... | 86 | 478 | 597 | 333 | 210 | 602 | 2,306 |
| West Point, \&o | 412 | 394 | 783 | 245 | 75 | 789 | 2,698 |
| New York...... |  | 902 | 1,085 | 266 | 221 | 165 | 2,639 |
| Bos'on. |  | 1,0i21 | 3 |  | 38 | …… | 1,6u2 |
| Baltimore .. | ...... |  | ... |  |  | 1,495 | 1,495 |
| Philadelphia, \&o | -..... | 117 |  |  |  |  | 117 |
| Totals this week | 1,641 | 4,708 | 4,053 | 1,874 | 2.130 | 4.963 | 19,4t9 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1887, and the stock to-night, compared with last year.

| Receipts to Aug. 17. | 1887-88. |  | 1886-87. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treek. | $\begin{gathered} \text { Since Scp. } \\ 1,1887 \end{gathered}$ | This Treek. | $\begin{gathered} \text { Since Sep. } \\ 1,1886 . \end{gathered}$ | 1888. | 1887. |
| Galveston... Inü'nola, \&c | 1,204 | 659,063 | 3,400 | 712,550 | 856 | 2,815 |
| New Orleans. | 1,526 | 1,774.919 | 5.602 | 1,738,946 | 17,217 | 21,710 |
| Movile | 275 | 205,131 | 34 | 213,491 | 1,401 | 187 |
| Florida | 155 | 24,524. | 54 | 23,944 |  |  |
| 8arannah . | 4,436 | 877,324 | 337 | 795,064 | 3,175 | 1,080 |
| Brunaw., \&o | 68 | 77,414 |  | 31,731 |  |  |
| Charleston | 617 | 422,575 | 14.9 | 368,367 | 363 | 613 |
| P. Royal, \&o | 93 | 16,720 |  | 19,212 |  |  |
| Wilmington. | 156 | 168,562 | 9 | 134,824 | 368 | 418 |
| Wash't'n, do | 2 | 4,935 |  | 3,839 |  |  |
| Norfolk...... | 2,306 | 492,637 | 0 | 532,163 | 726 | 913 |
| W.Point, \&e | 2,698 | 531,076 | 4 | 324,2:3 |  |  |
| Now York.... | 2,639 | 94,719 | 3 | 96,805 | 133,595 | 68,7:2 |
| Boston | 1,602 | 98,526 |  | 105,402 | 3,000 | 3,000 |
| Eattucore ... | 1,495 | 52,007 | 1 | 61,010 | 4,8.4 | 580 |
| Phil'del'a, \&o | 117 | 27,528 | 45 | 58,526 | 3,904 | 8,089 |
| Totals | 19,449 | 5,526,960 | 9,649 | 5,223.097 | 175,749 | 108,217 | Galveston includes 1ndianola; Charlestun includes Port Royal, do.; Wumingtonincludes Moreh'd City, \&c.; West Pointincludes Clity Point, dc.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts at-1 | 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 1,201 | 3,400 | 3.421 | 1,8*9 | 984 | 6.108 |
| New Orleans. | 1,526 | 5,602 | 2,525 | 929 | 332 | 1,999 |
| Mobile | 275 | 34 | 47 | 75 | 90 | 165 |
| 8avannah ... | 4,436 | 337 | 259 | 557 | 203 | 1,24.1 |
| Charlest'n, \&o | 710 | 149 | 97 | 155 | 208 | 137 |
| Wilm'gt'n, \&o | 158 | 9 | 7 | 10 | 50 | 107 |
| Norfolk..... | 2,306 | 6 | 109 | 69 | 367 | 4.38 |
| W't Point, \&c | 2,698 | 4 | 79 |  | 221 | 42 |
| All others.. | 6,136 | 108 | 2,447 | 738 | 412 | 1,175 |
| Tot.this week | 19,440 | 9,649 | 8,991 | 4,402 | 2,865 | 11,365 |
| 3100 Rept. 1 | 560,900 | 097 | 5337,618 | , 06 | 3,793 | 1,930 |

23,09, 5337,618 4744,061 4813,733,5971,930
The exports for the week ending this evening reach a total of 10,400 bales, of which 7,304 were to Great Britain, to France and 4,155 to the rest of the Continent. Below are the exports for the week and since September 1, $188 \%$.


In addition to abovo exports, our telegrams to-nightalso give us the following amounts of colton on ahipboard, not clearod, which are prepared for our apecaluso by Mossrs. Carey, Yale * Lambert. 21 Beaver Street.

| August 17, di- | On Shipboard, nol elearel-for |  |  |  |  | Leaving Slack. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Conslteise. | Tolat. |  |
| New Orloans. | None. | Nonc. | Nolle. | 15 | 15 | 17,202 |
| Mobile. | NoDe. | Nono. | None. | None. | None. | 1,401 |
| Charlegtou | Nino. | Nono. | None. | 500 | 50 | 313 |
| 8arannah | None. | None. | None. | 1.200 | 1.200 | 1,975 |
| Gorfeatou | None, | Nono. | None. | Nonle. | Nono. | 856 726 |
| Norfolk......... | None. 8.500 | Non60 450 | None, 3,900 | None. None. | None. | 726 127,015 |
| Other ports..... | 2,000 | NoDO. | Nonc. | Nono. | 2,000 | 10,116 |
| Total 1888. | 10,500 | 450 | 3,200 | 1,265 | 16,115 | 159,634 |
| Total 1887 | 10.865 | 1.114 | 3.650 | 880 | 16,709 | 91,508 |
| Total 188 | 12,378 | 200 | 2,800 | 687 | 16.005 | 181,014 |

The speculation in cotton for future delivery at this market continued this week to feel the influence of the corner on August contracts, and the course of values was unsettled, with some irregularity. A feature was the heavy gross receipts at this port, amounting for two dsys alone (Monday and Tueday), to about 16,000 bales, including about 3,000 bales from Liverpool, making on important addition to our stocks. Another feature was the fall of rain in Texas and the Southwest, quite heary at Palestine and New Orleans, abating somewhat the apprehensions from drought, and causing a sharp decline on Tuesday, when they were mentioned in the Government weather repoita; but on Wednesday it was asserted that these rains were merely local. On Thursday there was a dinll, unsettled market. To-day there was a sharp decline in Auguat contracts, said to bave been conceded for the purpdse of checking the shipments of cotton to this market, and the next crop was weak under improved crop prospects. Cotton on the spot advanced 1-16c. on Tues day. The usual back report of a large business for export was uade on Monday, but actual clearances have continued on the smallest seale. It was aeserted on Wednesday that parties Who would agree to take the cotton out of the market could buy 1/2c. under the nominal quotations. The close is easier and nominal at 113 s c . for midding uplends.
The total sales for forward delivery for the week are 253,000 bales. For immediate delivery the total sales foot up this week 11,250 bales, including 8,935 for export, 2,315 for consumption,
for speculation and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-August 11 to August 17.

| UPLANDS. | Sat. | Mon. | Tıem | Wed | Th. | Fr1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinp ry.e...................... | $8_{91}{ }^{16}$ | $8_{91}^{18}$ | ${ }^{85} 8$ | $8{ }^{58}$ | $8{ }^{85}$ |  |
| Good Ordinar | $10^{916}$ | $10^{91}{ }^{89}$ | $\stackrel{928}{102}$ | $8 y_{8}^{18}$ $101_{18}$ | 818 <br> 101 <br> 18 |  |
| Grriet Good 0 | $10^{1}$ | $10^{19}$ | $10^{9} 16$ | 109 | $10^{9} 16$ | $10^{9} 18$ |
| How Midduns | 1078 | $10^{7}$ | 101618 | 101816 | 1016 | 101616 |
| 8trict Low Mi | ${ }_{11}^{118}$ | $111^{\text {² }} 8$ | 11316 | $113_{18}$ | $113^{3} 18$ | $11^{3} 18$ |
| Gladding. | ${ }_{115}^{115}$ | ${ }_{115}^{15}$ |  | $112{ }^{12}$ | 118 | 1138 |
| 8trlet Good M | $1{ }^{11} 8^{8}$ | 117 | ${ }_{111610}^{10}$ | $1115_{16}^{16}$ | ${ }_{11115}{ }^{1}$ | 111116 |
| Dllddling Fair | 1214 | 1214 | $12{ }^{12} 6$ | ${ }_{12}{ }^{6} 18$ | $12{ }^{18}$ | $12{ }^{5}{ }^{18}$ |
| Fair | 1278 | $12^{7} 8$ | 1216 | 1216 | 1216 | $1216_{1}$ |
| GULF. | Sat. | MIOn | Tue | Wed | Th. | ErA. |
| Ordinary $\qquad$ strict Ordianty . $\%$ | ${ }_{811}{ }^{818}$ |  | 89 94 | 83 $9{ }^{1} 4$ | 85 $9^{1} 4$ $3^{1} 4$ | 85 9.4 |
| Good Ordinary | 1018 | $10^{1}{ }^{18}$ | 10310 | ${ }^{103} 3_{18}^{4}$ | 10816 | $10{ }^{2}$ |
| 8triet Good Ordinary | 1058 | 1058 | 101116 | 101116 | 101118 | 101118 |
| Low Mldulun | 11 | 11 | 11116 | 11118 | 11116 | 11116 |
| Btritet Low Middi | 1114 | 1114 | $11{ }^{18}$ | 11.6 | $116_{18}$ | 11616 |
| Middling | 11716 | 1179 | 1118 | 1112 | 112 | $112^{6}$ |
| Good Midd | $11{ }^{\text {\% }}$ | 118 | ${ }_{111510}{ }^{\text {a }}$ | ${ }_{111818}$ | 111316 | $1111_{18}$ |
| Btrict Good M | 1238 | $12{ }_{12}$ | 12718 | ${ }_{127}^{1218}$ | ${ }_{121}^{1218}$ | 12118 |
| Fair...... | $13^{128}$ | $13^{3}$ | ${ }_{131}^{18}$ | 18116 | 12716 13116 | ${ }_{1316}^{16} 16$ |
| 8TALNED. | Sat. | Mon | Tuew | ved | Th. | Fri. |
| Oood Ordinary ................. $\%$ lb. Strict Good Ordinary. | $81_{2}$ | $81_{2}$ | ${ }_{9}^{89}{ }^{1} 9$ | 8916 914 | $8^{89}{ }^{18}$ | ${ }^{89} 18$ |
| Low Mlduring. | $10^{1} 8$ | $10^{18}$ | $10^{0} 18$ | $103_{16}$ | $10{ }^{4} 10$ | 10310 |
| MHdung | $10{ }^{5} 16$ | $1015^{10}$ | $11{ }^{1}$ | 11. | $11{ }^{10}$ | 11 |

## MARKET AND SALES,

The total sales and future deliveries each day during the week are indicated in the following statement. For the conveniense of the reader we also add a column which shows at a glance how the market closed on saune daya.

|  | EPOR MARKETCLOAED. | GALER OF AHOT AND TRANALE, |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Oon } \\ & \text { sump } \end{aligned}\right.$ | specu'l'n | Transit. | Tolal. | Saler. | Deliy erics. |
| Bat.. | Dull and caey. | 8,935 | 1,476 | -..* |  | 10,411 | 31,100 | -0. |
| Mon. | Dull and assy... | 8,030 | 55 | .... | .... | 55 | 36,500 | ..... |
| Tises. | Flrm $1_{16} 2 \mathrm{~d}$. |  | 407 | -... | .... | 407 | 59.700 | .... |
| Wod. | Qulet........... |  | 97 | .... |  | 97 | 34.500 | -... |
| Thurs | Qulot add staidy | -... | 195 | .... | -... | 195 | 31.500 | -... |
| Fri... | Lasibr. |  | 85 |  |  | 85 | 59,700 | -*.* |
| Total. |  | 8,935 | 2,315 | ..... |  | 11,2*0. | 253,000 | ... |

The dany doliverres fren abova are actually delvered the cay

Tue Sares and Prices of Futures aro shown by the following comprehenaive tablo:


- Includez eales in Beptember, 1897, for Beptember, 259,200; 8epo-ember-Octolier, for Ootober, 570,200 ; Beptember-Novenuber, for No-
veruber, 181,000 ; September-Dcepmbor, for December, $1,027,400$ : SeptVenber, 181,000 ; September-Decembor, for December, $1,027,400$ : Sept-
ember-Junuary, for Jauaary, $2,256,600$; Septenber-February, for Feb-ember-Junuary, for Jauuary, $2,256,600$; September-February, for Femberriary, 1,581.700; 8eptomber-siaroh, for Maroh, a,11, $2,688,800$; 8ep1April, for April, $2.095,700$; September-May, or May, Jus, $1,431,800$.
Fi We have Inoluded in the above table, and sball continne emen. Woos to dive, the average priee of fatures eaoh day tor esoh montho The
 Trunaforable Ordern-8aturdar, $11 \cdot 3$ 30. Monday. $11 \cdot 400$. Tubailays 11.450.; Wednesdey, 11'450.; Thureday, 11 -45e.; Fidas, $11 \cdot 350$.

The following exchange have been mado during the weok:
.24 Id, to oxch, 400 Jan, for Segt $1 \cdot 12$ pll, to exch, 100 Oct. for Sept

The Visible Supply of CoTTon to-night, as made up by cable and telegraph, is as follows, The Continental stocks, as well as those for C'reat Britain and the afloat are this week's returns and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Ang. 17), we add the item of exports from
the United States, including in it the exports of Friday only. the United States, including in 1888.1887 .1886.

| Btock at Liverpool........bales <br> btook at London. | $\begin{array}{r} 1888 . \\ 465,000 \\ 16,000 \end{array}$ | $\begin{array}{r} 1887 . \\ 597,000 \\ 39,000 \end{array}$ | $\begin{array}{r} 1886 . \\ 533,000 \\ 24,000 \end{array}$ | $\begin{aligned} & 1885 . \\ & 648,000 \\ & 22,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britaln stook. | 481,000 | 636,000 | 557,000 | 670,000 |
| Stook st Hamburg.............. | 4,000 | 4,300 | 4,000 | 5,800 |
| ftock at Bremer. | 30,900 | 61,900 | 32,700 | 35,700 |
| Otock st Amsterdam | 7,000 | 29,000 | .20,000 | 38,000 |
| Stock at Rottordam | 300 | 200 | 300 |  |
| Stack at Antwerp | 700 | 1,100 | 1,300 |  |
| 8took at Havre | 118,000 | 196,000 | 127,000 | 4,000 |
| 8took at Marseil | 3,000 48,000 | 32,000 | 50,000 | 48,000 |
| Stook at Barcelo | 48,000 | 4,000 | 15,000 | 9,000 |
| stock at Tries | 12,000 | 9,000 | 11,000 | 9,000 |
| 2otal Continental stoc | 237,900 | 340,500 | 267,300 | 318,200 |
| Total European atocks | 718,900 | 976,500 | 824,300 | 988,200 |
| Indiacottonafioatior Europs. | 41,000 | 120,000 | 144,000 | 65,000 |
| Amer, cott'n afloat for Eur'pe. | 27,000 | 48,000 | 29,000 | 37,000 |
| EgSpt, Brazll, do., aflt for E'r'pe | 6,000 | 32,000 | 4,000 | 2,000 |
| Btook in Unitsd States ports.. | 175,749 | 108,217 | 197,07? | 145,427 |
| otook in U. B. jnterior towns.. | 15,252 | 17,408 | 40,082 | 15,911 4,700 |
| Onited 8tates exporti to-day. | 1,033 | 9,140 | 8 | 4,700 |

Total Visible snpply........ $\overline{984,934} \overline{1,311,265} \overline{1,238,469} 1,253,238$ Of the above, the totals of Amerioan and other descriptions are as follows: Amet car-
Livarpool stock ............balss $306,000 \quad 326,000 \quad 372,000 \quad 451,000$
 $\begin{array}{llllll}\text { Amerlcan afloat for Europe.... } & 137,000 & 48,000 & 29,000 & 37,000\end{array}$ United Btates stock.......... United States interjor stock.. United 8tates axports to-day.

Total American. East Indian, Brazil, dec.Liverpool stock.
Continental stocks
India sfloat for Eurone
Hegypt, Brazil, \&o., afloat..........
Total East Indla, do........
Total American.
Total visible supply ......
20, $984,9341,311,265$ 1,238,469 1,258,238

[要 The imports into Contiaental ports this week have been 20,000 bales.

The above flgures indicate a decrease in the cotton in sight to-night of 326,331 bales as compared with the sama date of 1887, a decrease of 253,535 bales as compared with the corresponding date of 1886 and a decrease of 273,304 bales as compared with 1885.

AT THE INTERIOR TOWN the morement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of $1886-87$ - is set out in detail in the following statemsnt.

-Tho igures for Loulsvillo in both Joars aro "not."

The above totals show that the old interior stocks have decreased during the week 4,499 bales and are to-night 2,156 bales less than at the same period last year. The receipts at the same towns have been 1,558 bales more than the same week last year, and since September 1 the receipts at all the towns are 106,601 bales more than for the same time in 1886-7.
Quotations for Middling Cotton at Other Markets. Ia the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week ending Aug. 17. | ClOSING QUOTATIONS FOR MIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | M10\%. | Tues. | Wednes. | Thecrs. | Fri. |
| Galvaston ... | 10 | $10^{14}$ | $10^{1} 4$ | $10^{1} 8$ | $9^{78}$ | 978 |
| New Orleans. | 1018 | $10^{18}$ | $10^{18}$ | $10^{1} 8$ | $10^{1} 8$ | $10^{1} 8$ |
| Mobile | 10 | 10 | 10 | 10 | 10 | 10 |
| gavannat | 1018 | $10^{14}$ | $10^{1 / 4}$ | 1014 | $10^{14}$ | 1038 |
| Charleston .. | 10 | 10 | 10 | 10 | 10 | 10 |
| Wjlmington. | $10^{1} 8$ | $10^{1} 8$ | $10^{18}$ | $10^{1} 8$ | 1018 | 1013 |
| Noriolk. | $10^{12}$ | $10^{12}$ | 1012 | $10^{2} 2$ | $10^{58}$ | 105 |
| Boston | $11380{ }^{2}$ | $11380{ }^{2}$ | $1186{ }^{1}$ | $111_{3}{ }^{5} 5$ | $111_{2} 0^{6}$ | $111_{2}{ }^{5} 5_{3}$ |
| Baltimors | $112111_{8}$ | $110111_{8}$ | $110111_{8}$ | 1101118 | $11011^{1} \mathrm{G}$ | $11 \pi 111^{1}$ |
| Philadelphia | 1114 | $11^{1} 4$ | 1114 | 114 | $11{ }^{1}$ | $11^{1 / 4}$ |
| Augusta..... | $11^{18}$ | $10^{18}$ | $10^{18}$ | $10^{1} 8$ | $10^{18}$ | 10 |
| Memphis | 10 | 10 | 10 | 10 | 10 | 10 |
| St. Louis. | $10{ }^{1} 8$ | $10{ }_{8}$ | $10{ }^{1} 8$ | $101_{8}$ | $10^{18}$ | $\left.10^{1} 3\right]$ |
| Cincinnat | 1058 | 1058 | 1058 | 1058 | 1058 | 105 |
| Louisville | 1038 | 1038 | 1438 | $10 \% 8$ | 1038 | 1038 |

Recelpts from the Plantations, - The following table Indicates the actual movement each week from the plantations. The figures do not include overland recipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop shich finally reaches the market through the outports

| WcekEndino- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1887. | 1888. | 1886. | 1857. | 1888. | 1886. | 1887. | 1888. |
| July 13. | 1,972 | 0,471 | 7,026 | 88,227 | 48,848 | 82,867 | 37 | 195 |  |
| 20. | 8,744 | 3,295 | 10,062 | 64,810 | 29,188 | \$1,470 | 3,927 |  | 3,885 |
| " 27 | 0,060 | 2,581 | 8,033 | 37,623 | 27,987 | 28,103 | 1,576 | 1,330 | 4,723 |
| Aug. 3 | 7,624 | 1,489 | 0,884 | 49,837 | 26,018 | 23,085 |  |  | 1,903 |
| 10. | 6,060 | 7,270 | 9,915 | 48,519 | 23,987 | 20,385 | 5.572 | 5,219 | 6,615 |
| 17... | 8,981 | 9.648 | 18.448 | 47,512 | 22,088 | 16,244 | 7,814 | 8.88 | 15,80 |

The above statement shows-1. That the total receipts from the plantations since September 1, 1887, are $5,519,374$ bales; in 1886-7 were 5, 198,028 bales; in 1885-6 were 5,369,310 bales.
2.-That, although the receipts at the outports the past week were 19,449 bales, the actual inovement from plantations was only 15,308 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 8,668 bales and for 1836 they were 7,814 bales.

Amount of Cotton in Sight Aug. 17. - In the table balow we give the receipts from plantations in another form, and add to them the net overland movement to Aug. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

*Decrease from Sept. 1.
It will bo secn by the above that the jncrease in amount in aight tocompared with 1885-6. 18 434 jean, is $1,312,918$ bales.

Weather Reports by Telegraph.-Our telegraphic advices from the South to night indicate that in many districts the crop has been benefited by needed rains, but that in portions of Texas the drought continues. Picking is making good progress in the earlier sections.

Galveston, Texas.-Nine hundred and sixty-four bales of new cottoa have been received, making thus far this year one thousand three hundred and twenty-four bales. There have bsen fine showers on two days of the week, the rainfall reaching one inch and nineteen bundredths. The thermometor has ranged from 74 to 88 , averaging 81.
Falestine, T'exas,-We have had splendid rains on two days of the week which have saved the crop, though there has been hardly enough yet. The raiofall reached one inch and thirty hundredths. Average thermometer 79, highest 91, lowest 67.
Huntsoille, Texas.-There has been but one miserable shower during the week, doing no good. The crop is sufferiag greatly. The thermometer has averaged 84, the highest being 96 and the lowest 71, and the raiafall reached three hundredtlis of an inch.
Dallas, Texas.-The heat is terrific and the drought terrible. No raia has fallen yet, and the crop is going to ruin very fast. The thermometer hss averaged 88, ranging from 73 to 102.
san Antonto, Texas.-Locally no rain has fallen yet, though some neighboring sections have had good rains. The crop is suffering very much from drought. Picking is active The thermometer has ranged from 69 to 93 , averaging 84.!

Suling, Texas.-The weather has been dry and hot here all the week and rain is badly needed. Somo nelghtorho Jds lave already had good showers. Plckling makes good progress. Averago thermometer 85, highest 100, lowest 09.
Columbia, T'eavas. - There have been IIght showerd on three days of the week; the raiafall renching twonty huadrodths of an inch. What we want is a good asaking ralin and then quit. Light ahowers and cloudy woather are the moro apt io bring eaterpillnrs. Good progress is being made with pioking. The thermometer has averaged 81, the highest belng 99 and the lowest 70 .
Cuero, Texias.- It has raiaed splendidly on two daye of the week, the ralnfall reaching cighty-nine hundrod ths of an inch. The rain was very benoficial but more is needed. Picking is active. The thermometer has averaged 88 , ranging from 75 to 100 .
Brenham, Texas.-There has been one light shower during the week, dolng little good. The rainfall reached nineteen hundredths of an inch. We need rain very badly. Crops on uplands and sandy lands have already been hurt. Picking has begun. The thermometer has averaged 83, ranging from 68 to 97.

Bellon, Texias. - We have had one miserable drizzle durlng ke week-two hundredths of an inch. We are needing rain desperately and the crop is buffering. Average thermometor 83, highest 97 , lowest 69 .

Weatherford, Texas.-The weather has been dry and very hot all the week. The crop has already been serlously injured and is withering fast. The thermometer has averaged 84, the highest being 102 and the lowest $6 \tilde{0}$.
Nero Orleans, Loutsiana.-It has rained on four days of the week, the rainfall reaching eighty-four hundredths of an inch. The thermometer has averaged 83.
Shreveport, Louisiana.-Rainfall for tho week eighty-four hundredths of an incl. The thermometer has ranged from 71 to 97 , avergging 80. Last week's rainfall wss fifty-eight hundredths of an inch. The thermometer ranged from 72 to 97, averaging 84 .
Columbus, Mississippi,-Rain has fallen on four days of the wrek to the extent of eighty-five hundredths of an inch. Average thermometer 77, highest 90 and lowest 62.
Leland, Mississtppt. - It has rained on three days of the week, the rainfall reaching one inch and twenty-six hundredths. The thermometer has averaged $70 \cdot 6$, the highest being 92 snd the lowest 65 .
Greenville, Mississippi.-Rain has fallen on one day of the week, to the extent of four inches and eight hundredths. The thermometer has averaged 80 , ranging from 70 to 91.

Clarksdale, Mississippi.- It has rained on two days of the week, the rainfall reaching one inch and seventy-nine hundredths. The weather has been favorable for crops
Vicksburg, Mississippi. - There have been showers on four days of the week, the rainfall reaching three inches and thirty-two hundredths. Average thermometer 80, highest 95, lowest $6 ?$.

Little Rock, Arkansas,-Rain has fallen on two days of the week, the rainfall reaching ninety hundredthe of an inch. Thus far this locality has had very seasonable weather and crop prospects are very fine. The southwestern and western sections of the State have suffered for rain and damage has been done. The thermometer has averaged 77, rangiag from 65 to 93.

Helena, Arkansas.-Sixty-seven hundredths of an Inch of rain (one elow shower) has fallen during the week. Crops are claimed to be spotted. The first new bale arrived on Wednesday, August 15. The thermometer has ranged from 66 to 92 , averaging 78.
Memphts, Iennessee. -The early part of the week was dry, but the last two days there has been 1 ain to the extent of eirty-beven hundredths of an inch. Crops were beginning to euffer, but have been greatly revived by the rains, which have been general. The weather is now sultry, and more rain is threatened. The dry spell was forcing cotton open. Twelve new bales received to date. Average thermometer 64, highest 91 , lowest 77
Nashoille, Tennessee. - Wo have had rain on one day of the week, the rainfall reaching five hundredths of an inch. The thermometer has averaged 78 , the highest being 95 and the lowest 59.

Mobile, Alabcima.- It has rained severely on two days of the week and has been showery on one day, the rainfull reaching two inches and twenty-nine hundredths. Crop reports conflict; there are some complaints of rust, shedding and worms. The thermometer has aversged 78, ranging from 70 to 90.
Monigomery, Alabama.-We have had rain on four days of the week, the rainfall reaching thirty hundredths of an inch. There are some complainte of shedding and caterpillars are claimed to have appeared in a few sectiohs. The thermometer has ranged from 70 to 92, averaging 84.

Selma, Alabama,-Rain has fallen on five days of the week, to the extent of one inch and sixty-three hundredths. Average thermameter 80, highest 83, lowest 73.

Auburn, Alabama.-Crops are in good condition, The Feek's precipitation has been ten hundredths of an inch. The thermometer has averaged $79^{\circ} 4$, the highest being 88 the low69.

Madison, Florida.-Heary showers have fallen on two days of the week to the extent of four inches and sixty-three hundrodthe. The thermometer has averaged 80, ranging from 69 to 04.

Columbtes, Aeargia.- We have had rain on three dars of the weelr, the raintall resohing four inches and seventy hun. drodthe. It is reported that catorpllars have made thelr ap. pearanco on the river plantatlous. The thermometer lias ranged from 72 to 95 , averaglng 81 .

Savannah, Georgia.-It has ralned on five days of the week, the raintall reaching one inch and thlrty-beven hundredths. New cotton moves freely, twenty-eight hundred and forty bales have baen received thus far. Averago thermometor 80 , hilghast 89 and lowest 72.

Augusta, Georgia.-The crop le doveloplag promisingly. Rain has fallen on one day of the week, to the extent of elghteen hundredths of an inch. The thermometer has averaged 78, the highest being 04 and the lowest 69.
Allanta, Georgia.-Telegram not received.
Churlestor, South Carolina.-It has rained on four days of the week, the rainfall reaching one inch and ninety-four huadrodths. Averago thermometer 80, hlghest 90 and lowest 69.

Stateburg, South Curolina.-Raln has fallen on three days of the week to the extent of one inch and ninety-tbree hundrodths. Cotton is beginning to open. The thermometer has averaged 76, the highest being 90 and the loweat $60^{\circ} 5$.

Wilson, Norlh Carolina.-We have had rain on two days of the week, the rainfall reaching twenty hundredths of an inch. The thermometer has ranged from 66 to 92 , averaging 81. The following statement we have also receivod by telegraph, showing the height of the rivers at the points named at 3 $0^{\prime}$ clock Aug. 16, 1888 , and Aug. 18, 1887.


India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Aug. 10. bombay reoetpta and smipuenta for four tgars.


| Shipments to all Europe from- | 1888. |  | 1887. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { since } \\ & \text { Jan. } \end{aligned}$ | This woek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bombay ....... All other ports. | 4,000 | $\begin{aligned} & 807,000 \\ & 154,000 \end{aligned}$ | $\begin{aligned} & \hline 5,000 \\ & 8,000 \end{aligned}$ | $\begin{array}{r} 1,009,000 \\ 310,000 \end{array}$ | $\begin{array}{r} 17,000 \\ 8,000 \end{array}$ | $\begin{aligned} & 963,000 \\ & 152,500 \end{aligned}$ |
| Total....... 1 | 4,000 | 961,000 | 14,000 | 1,319,000 | 25,000 | 1,115,500 |

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


## * A cantar is 98 pounds.

This statement shows that the receipts for the weok ending Aug. 15 were -. cantars and the shipments to all Europe 1,000 bales.
Manchester Market.-Our report received by cable to-night from Manchester atates that the market is steady for both yarns and sheetings. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1888. |  |  | 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Cop． Tucisi． | 814．lbs． Shirlings． | $\left\lvert\, \begin{aligned} & \text { Ooll'n } \\ & \text { Mide } \\ & \text { Hples } \end{aligned}\right.$ | 32 s Oop． Tvist． | $84_{4} \mathrm{lbs}$. Shirtings． | $\left\lvert\, \begin{aligned} & \text { Colt'n } \\ & \text { Midd } \\ & \text { Mid }_{p} l d o \end{aligned}\right.$ |
| $\begin{array}{r} \text { July } 13 \\ : 20 \\ 0 \end{array}$ | $\begin{array}{ll} d . & d . \\ 7 x_{8} & 084^{2} \\ 78 & 0884 \end{array}$ | $\begin{array}{llll} \hline \text { s. } & \text { d. } & \text { d. } \\ 5 & 7 & \text { d. } \\ 5 & 7 & \boxed{7} & 0 \\ \hline \end{array}$ | d． 39 59 59 59 | ${ }_{c}^{d}$ |  | $\begin{aligned} & { }^{d .} \\ & 5{ }_{3}^{3} \\ & 511_{16} \\ & 59 \end{aligned}$ |
| ＂27 | $7{ }^{75}$ | 5 7 D7 <br> 5 7 0 <br> 10   | 59 59 59 |  | $8{ }_{8}^{8610}$ | ${ }_{5}^{59}{ }_{5}^{18}$ |
| Ang．${ }^{3}$ | 758 ${ }^{758}$ |  |  | ${ }_{74}{ }^{\text {¢ }}$ | 8 － 810 | 512 |
| －17 | $7{ }^{\circ} 8$ | 5 B¢®611 | $5{ }_{58}{ }^{8}$ | $74 \pm$－71518 5 | 8 －610 | $57_{18}$ |

Meyphis First Bale．－Our correspondent at Memphis in－ forms us that the first bale of the new crop cotton，season 1898－89，was received on August 11 from J．C．Wayne，Lonoke county，Ark．，consigned to W．A．Gige \＆Co．It was sold at auction at 15 c．per pound，weighed 400 pounds，and graded strict middling．The receipt of the bale was one day late than last year．
Cottox Cror Circular．－As the first day of September this year falls on a Saturday，it will not be possible for us to issue our annual Cotton Crop Review the week following．We ex－ pect，however，to have it ready in circular form on Tuesday， the 11 th of September．Parties desiring the circular in quan tities，with their business card printed thereon，should send in their orders as soon as possible，to ensure early delivery，

Cotton Progress in July．－Special reporto to us from the cotton belt of date July 31 s eem to indicate that the plant has made satisfactory growth in almost all localities．Cotton is still somewhat behind last jear－say about one week；but in appearance the plant is，for the most part，healthy and vigor． ous，and the fields well cultivated．The conditions，so far as rainfall and thermometer are concerned，have been very aatis－ factory in most districts throughout the month，but in por． tions of the Southwest，and in a few other localitio，on Aug． 1 rain was beginning to be needed．A careful review of all our returns leads to the conclusion that the prospects on July 31 were for an excellent crop．

As of interest in this connection we have prepared the sub－ joined tables，which show the State averages of rainfall and thermometer for April，May，June and July，in six years （ 1883 to 1888 inclueive）．
The thermometer averages are as follows：

| ThermometerAverages． | April |  |  | May． |  |  | June． |  |  | Juty． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 要 |  | 5 | 品 | ． | 如 | $\frac{1}{5}$ | इं। |  | § | Яి | 这 |
| CARA'LINA |  | 36. |  |  |  |  | 83．9 |  |  | $95 \cdot 6$ |  |  |
| （887（0a0） | 8 |  | 85.0 808 |  | 50\％ | 69 | ${ }_{86}^{96.9}$ | 67.3 | $75 \cdot 8$ | （100．1 |  |  |
| 1885（fair）： |  | 34． | 02.0 |  | $1{ }^{8}$ | ${ }_{60.1}$ | 93 | ${ }^{68} 8.4$ |  | \％30， |  |  |
| 2881（bad）． |  | ${ }^{87}{ }^{81} 4.4$ | 5\％\％ | ${ }_{86} 8$ | 48．5 | 84. | 91．0 | ${ }^{61.8}$ | ${ }_{71} 7.3$ | ${ }_{98}{ }^{2} \cdot 1$ |  |  |
| can＇linal |  |  |  |  |  |  |  |  |  |  |  |  |
| $1888.7 . . .1{ }^{\text {a }}$ |  | ${ }_{85}^{39.1}$ | 64.7 | $80 \%$ | 44.1 51.6 | ${ }_{71}{ }^{0} \cdot 2$ | ${ }^{94} 9$ |  | $77 \cdot$ | 98．5 | $66 \cdot 3$ | ， |
| 18®6（fair） | ${ }_{81}{ }^{-6}$ | 40 | 88.2 | ${ }_{42}^{88}$ | 49．8 | 770 | ${ }_{80} 8$ |  | 70 |  |  |  |
| 1885（fatr）． | ${ }^{88} 9$ | 40：27 | ${ }^{63.0}$ |  | 5 | 20 |  | Br |  |  |  |  |
| 11888 （bad）．． | $81 *$ | 38\％ | ${ }^{60 \%}$ | 73 | ${ }_{90} 5$ | ${ }_{0}{ }^{2}$ | 27.5 | 59 | 77 | $100 \cdot 5$ | 68.5 | － 4 |
| 18．8rat． |  |  |  |  |  |  |  |  |  |  |  |  |
| 87 |  | ${ }^{45} 5$ | ${ }_{\text {ers }}^{64}$ | ${ }_{90} 00.7$ | $58 \cdot 7$ | 75 |  |  | 78.3 |  |  | 4 |
| 1860（arar）． |  | 25．5 | 63．6 | －417 ${ }^{41}$ |  |  |  | 6．1． |  |  |  | 4 |
| 1884，（ramd）．． |  |  | 63．6 | ${ }_{89}{ }_{8} 8^{4} \cdot 1$ | 48．1 |  |  |  |  |  |  |  |
| 1883 （bad）．． | $85 \cdot 1$ | $40 \cdot 5$ | 85\％ | $80^{\circ} \mathrm{v}$ | $43^{\circ}$ | 69.5 | 94.7 |  | 1 | \％ | ${ }_{85} 6$ | s2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1889 （woiod） | $85 \cdot 2$ | $\begin{aligned} & 408 \\ & 415 \\ & 415 \end{aligned}$ | $\begin{aligned} & \left.\begin{array}{l} 769 \\ 68 \cdot 8 \\ 858 \end{array} \right\rvert\, \end{aligned}$ | $\begin{aligned} & 01.1 \\ & 881 \\ & 88.1 \\ & 0.3 \end{aligned}$ | $\begin{aligned} & 58.9 \\ & 689 \\ & 5695 \end{aligned}$ | $\begin{aligned} & 75.3 \\ & 740 \\ & 74.0 \end{aligned}$ |  |  |  |  |  | 81.8 80.8 80.2 |
| 1885 （rair）： | Si |  | 6\％\％ |  |  | 74.5 |  | $8{ }^{68}$ |  |  |  |  |
| 1883 （bad）．： | ${ }_{870}^{87}$ | ${ }^{47} 8$ | ${ }_{71} 8$ | ${ }_{88}^{91.9}$ | 62. | 74.5 |  | 69.1 | 81.5 | 41.9 |  | 1 |
| Alabaya． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 41 ＇3 | 67． 5 | 87.8 | 49918 | 71.5 |  |  | ${ }_{7} 78.4$ |  | 69．4． |  |
| ${ }_{18850}^{1848}$（fair） |  | 48 | ${ }_{64}^{64}$ |  | 49 | 20． | 94：3 | 64. | ${ }_{77} 7.6$ |  |  | 12 |
| 18 cm （bad |  | ${ }_{40} 1$ | ${ }^{64 \%}$ |  |  |  |  |  |  |  |  | ． 7 |
| 1883（bad）．： | 88.2 | $40^{\circ} 8$ | $65{ }^{\text {ct }}$ | 90.0 | $48 \cdot 1$ | 68. | 86.8 |  |  |  | 69\％4 | 72．9 |
| Lotigiava． |  |  |  |  |  |  |  |  |  |  |  |  |
| 1857 （zood） | $80^{\circ}$ |  | $\begin{aligned} & 73: \\ & 690 \end{aligned}$ | $80 \cdot 7$ |  |  |  |  |  |  |  |  |
| 1888 （falr） | ${ }_{8}^{84}$ | 42.1 | 87 | ษ3．9 |  |  | 43• |  |  |  |  |  |
| \％ 83 |  | 48．4 | 68. |  |  | 74.8 | 05 | 65\％ |  |  |  | 57 |
| 1 18s． |  |  |  |  |  | 73 |  | 80 | $80 \cdot 4$ | 9s＊ | 73 | 37 |
| Itsstssippl |  |  |  |  |  |  |  |  |  |  |  |  |
| 1887 （raod； |  |  |  |  |  |  | $95 \cdot 8$ | 57 | 774 |  |  |  |
| Rs， |  |  | ${ }^{\text {A5 }}$ |  |  | ${ }_{6}{ }^{2}$ | ${ }^{925}$ | 88 |  |  |  | 81.0 80.4 |
| 1883 （bad）： | 83．8 | 4 | ${ }^{82} 4$ | ${ }_{8}^{88}$ | 45 | 82 | ${ }^{3}$ | 61 | 75.8 | ${ }^{97}$ 9 |  |  |
| armansas． |  |  |  |  |  |  |  |  | $78 \cdot 5$ |  |  | s |
| 1687 （good） | 50 | ${ }_{34}^{48} 7$ |  | ${ }^{67.5}$ | 45.7 |  |  | 58.0 |  | $95 \cdot$ |  |  |
| \％ 8 | ${ }_{83}^{84}$ | 384 300 3 | （10．9 |  |  |  | 9 | ${ }^{60}$ |  |  |  | 5 |
| 1889（bad |  |  |  | 87. |  |  |  |  |  |  |  |  |
| 1883 （bad）． | E3 | 83.6 | 58.0 | 85.0 | ${ }^{6}$ | 60 | ${ }_{95}{ }^{\text {P }}$ | 68. | 770 | 96 ： | $80 \cdot 5$ | $8{ }^{81-8}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1887 | 87 |  | ${ }^{60 \cdot 1}$ | ${ }_{89}^{87 \cdot 0}$ | $\begin{aligned} & 89 \cdot 5 \\ & \hline 8995 \end{aligned}$ | ${ }_{74}{ }_{7} 8$ |  |  |  | 48 |  |  |
| ＊ | ${ }_{88}^{84}$ |  | ${ }^{89} 19.9$ | 89\％ | ${ }^{4.0}{ }^{\text {4．}}$ | 89.4 |  |  | ${ }^{73} 9$ |  |  |  |
| 1884（bad）． | 82：1 |  | 87.1 |  |  |  |  |  | ${ }^{7} 4$ |  |  |  |
| 1883 （bad）．． | 879 |  | $60 \cdot 8$ | 87.0 | 41.4 | 06.8 | 93 | 57 | 75 | 91.4 |  |  |
| 18xs． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{6}$ | ${ }_{4}{ }^{\text {¢ }}$ |  | 720 | \％ |  |  | 9154． | ${ }^{08}{ }^{-7}$ |  |
| 18 HL （falr）． | 84.4 |  | ${ }_{67}$ |  | 49. | 09\％ | 93． |  | \％ |  |  | ${ }^{6}$ |
| 18kh（bad）： | 8478 | $8{ }_{8}$ |  |  | 50\％ | ${ }_{7 n}{ }^{1}$ | 93 |  |  | 97 |  | ${ }^{7}$ |

The rainfall averages are as follows：

| Rainfall Arecrages． | April． |  | May． |  | June． |  | July． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Rain- } \\ & \text { full. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Days } \\ \text { rain. } \end{array}\right\|$ | $\begin{aligned} & \text { Rain- } \\ & \text { fall. } \end{aligned}$ | Days | $\begin{gathered} \text { Rain- } \\ \text { fall. } \end{gathered}$ | $\begin{aligned} & \text { Days } \\ & \text { rain. } \end{aligned}$ | $\begin{aligned} & \text { Rain- } \\ & \text { falll. } \end{aligned}$ | Day |
|  |  | $\begin{array}{r} 8 \\ 6 \\ 8 \\ 8 \\ 11 \end{array}$ | $\begin{aligned} & 7.08 \\ & 5.52 \\ & 5.54 \\ & \hline 7.91 \\ & 3.90 \\ & 2.61 \end{aligned}$ | $\begin{aligned} & 14 \\ & 12 \\ & 7 \\ & 13 \\ & 6 \end{aligned}$ | $\begin{aligned} & 824 \\ & 4.48 \\ & 8.75 \\ & 4.06 \\ & 8.31 \\ & 810 \end{aligned}$ | $\begin{gathered} 9 \\ 92.8 \\ 144 \\ 18 \\ 18 \\ 12 \end{gathered}$ | $\begin{aligned} & 8.24 \\ & \hline 6.68 \\ & \hline 6.18 \\ & \hline 4.37 \\ & 9.34 \\ & 4.58 \end{aligned}$ | $\begin{array}{r} 8 \\ 13 \\ 13 \\ 13 \end{array}$ |
|  | $\begin{aligned} & 1.42 .12 \\ & 2.34 \\ & 2.45 \\ & 1.55 \\ & 4.03 \\ & 4.30 \end{aligned}$ | $\begin{array}{r} 7 \\ 8 \\ 8 \\ 7 \\ 10 \\ 11 \end{array}$ | $\begin{aligned} & 5 \cdot 68 \\ & 5.18 \\ & .8 .80 \\ & 8.80 \end{aligned}$ | $\begin{array}{r} 9 \\ 10 \\ 9 \\ 13 \\ 8 \\ 8 \end{array}$ |  | 10 $181 / 3$ 14 10 15 10 | $\begin{aligned} & 5 \cdot 10 \\ & 0.80 \\ & 8.83 \\ & 5.40 \end{aligned}$ | $\begin{aligned} & 10 \\ & 15 \\ & 10 \\ & 10 \end{aligned}$ |
| Geongia． <br> $1888 . . .$. <br> 1886 （fair） <br> 1885 （fair） <br> 1854 （bad） 1883 （bad） $1853 \text { (0ad). }$ | $\begin{aligned} & 1.41 \\ & 1.07 \\ & 2.07 \\ & 1.078 \\ & 4.81 \\ & 7.65 \end{aligned}$ | $\left\|\begin{array}{c} 3 \\ 5 \\ 5 \\ 6 \\ 7 \\ 7 \\ 8 \\ 9 \end{array}\right\|$ |  | $\begin{array}{r} 11 \\ 9 \\ 7 \\ 12 \\ 8 \\ 8 \end{array}$ |  | 10 ${ }^{816}$ 1919 |  | 14 |
|  | $\begin{aligned} & 1.77 \\ & \hline 8.75 \end{aligned}$ | $\begin{gathered} 416 \\ 816 \\ 836 \\ 63 \\ 103 \end{gathered}$ | $\begin{aligned} & 1.83 \\ & 5.31 \\ & 400 \\ & 2.56 \end{aligned}$ | $\begin{gathered} 12 \\ 416 \\ 14 \\ 11 \\ 9 \\ 7319 \end{gathered}$ |  | $\begin{aligned} & 10 \\ & 10 \\ & 18 \\ & 15 \\ & 18 \end{aligned}$ | $\begin{gathered} 8 \cdot 59 \\ 486 \\ 18.78 \\ 68 \\ 6.48 \\ 6.48 \\ 6.17 \end{gathered}$ | 181 183 16 178 18 |
|  | $\begin{aligned} & \text { s.en } \\ & \hline 8141 \\ & 8 \cdot 27 \end{aligned}$ | ［ ${ }^{5}$ |  |  | $\begin{aligned} & 6.90 \\ & 5 \cdot 14 \\ & 5 \cdot 10 \\ & \hline .77 \\ & 8.88 \\ & 5.76 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 91-8 \\ & 17 \\ & 10 \\ & 15 \\ & 12 \\ & 12 \end{aligned}\right.$ |  | 8 17 12 12 14 12 8 |
| $\begin{aligned} & \text { LOTISIANA. } \\ & 1888 \text {...... } \\ & 1847 \text { (good) } \\ & 1888 \text { (fair } \\ & 1885 \text { (fair } \\ & 1884 \text { (bad) } \\ & 1883 \text { (bad). } \end{aligned}$ |  |  |  | $\begin{array}{r} 11 \\ 8 \\ 3 \\ 10 \\ 10 \\ 8 \end{array}$ |  | （15\％ $\begin{aligned} & 15 \\ & 13 \\ & 14\end{aligned}$ | 2.39 7.97 4.48 5.81 4.84 1.84 | 113 14 112 12 7 7 |
|  | $\begin{aligned} & 1.87 \\ & 7 \cdot 87 \\ & \hline 8 \cdot 98 \\ & \hline 8.89 \end{aligned}$ | ch ${ }_{5}^{5}$ |  | $81 / 8$ 8 5 5 8 8 | $\begin{gathered} 7.63 \\ 7.12 \\ 5.09 \\ 5009 \end{gathered}$ |  |  | 6 11 11 10 10 10 |
|  | $\begin{gathered} 5 \cdot 8 \\ 5 \% \\ 7.37 \\ 7 \end{gathered}$ | r $\begin{array}{r}8 \\ 12 \\ 12 \\ 11 \\ 18 \\ 10 \\ \hline\end{array}$ |  | 19 18 5 10 11 10 |  | 14 11 16 12 78 7 7 |  | 10 |
|  | $\begin{aligned} & 3.02 \\ & 2.92 \\ & 2.97 \\ & \hline 3.23 \\ & \hline 6.05 \\ & 7.11 \end{aligned}$ | （13164 |  | $\begin{gathered} 136 \\ 10 \\ 10 \\ 8 \end{gathered}$ |  | 1136 <br> 9 <br> 16 <br> 16 <br> 13 | $\begin{aligned} & 3.19 \\ & 8.28 \\ & 4.543 \\ & 4.13 \\ & 4.93 \end{aligned}$ | 18 18 7 18 18 13 |
|  | $\begin{aligned} & 8.91 \\ & 6.01 \\ & 6.07 \\ & 1.87 \end{aligned}$ | $\begin{array}{r} 9 \\ 6 \\ y \\ 12 \\ 0 \\ 11 \\ \hline \end{array}$ | $\begin{aligned} & 6.011 \\ & 0.11 \\ & 7 \cdot 43 \\ & 9.02 \\ & 4.45 \end{aligned}$ | $\begin{gathered} 11 \\ 9 \\ 2 \\ 11 \\ 1136 \\ 8 \end{gathered}$ | $\begin{aligned} & 3.42 .42 \\ & 3.010 \\ & 3.60 \\ & \hline 0.65 \\ & 2.69 \end{aligned}$ | 11 $81 / 6$ $9 \%$ 910 10 | $\begin{aligned} & 2.02 \\ & 1.44 \\ & 2.00 \\ & 1.82 \\ & 0.53 \\ & 1.54 \end{aligned}$ |  |

$\left[7{ }^{5}\right.$ The words＂bad，＂＂good＂and＂fair＂followiug the Jears given above mean simply that the aggregate crop for the year named was bad good or falr．

The details of thermometer and rainfall from which the above tables are compiled will be given next week．
South Carolina Aaricultural Report．－The report of the South Carolina Commissioner of Agriculture for August I was issucd on the 9 th inst．，and is based on 262 replies from correspondents covering every county in the State．The re－ port says ：
The reports of the 8 tato weather servico sbow that during Jnly， 1887 the rainfall was 7.49 inches，and tho reports from 29 stations for July． 1888，show it to hare been 3.63 ．The mican temperature for July，1897， vice sliov ．i for Juy． $1888,78.8$ deg．The weekiy hullotins of die ser the nonth．There has been a gencral improvement in cotton during the month of July，lut the seasons wero more favorable in tho npper and middlo than in the lower conntiea．In many parts of the laiter the rain fell on the last dass of the month．The cron has not recorered from the effecis of tho unfavorahle suring weather，and is from one to two wecks later in maturing than in ordinary years．The plant is sinali，but gencraly in fine condition，and frutting rell．Thero ts somio complaint
of bad stands，and rhe plant to some locatities is reported to hare becb of bad stands，and the plant to some locatities is reported to hare becn
injured by lice．It has not becu jojured by rust and shedding．This is njured by lice．It has not bcen injured by rist and shedding．This is
belleved to be due to the tateness of the crop in reaching maturif 5 ．On Bdisto 1sland iong staple eoton is reportell as fully up to an averago in condition，and on James Istand 10 per cent aliove an avem a． 3.4 report it at 100 ， 67 report it st between 90 and 100 ，the remainter reporting it at below 90 ．Tho general condition fur the Nato 18 reported as follows：Upper Carolina 85，middle Carolina yi，and lower Caretina 89－aversge 86，against 84 on the 18t of July and 99 on the $18 t$ of August， 1887
European Cotton Consumption to August 1．－By cable to－day wo have Mr．Ellison＇s cotton figures brought down to Aug．1．We give also the revised totals for last year，that comparison may be made．The spinners＇takings in actuab bales and pounds have heen as follows：

| October 1 to Aug． 1. | Great Britatn． | Continent． | Total． |
| :---: | :---: | :---: | :---: |
| For 1857－8． |  |  |  |
| Tarings by aplnners．．．．bsles | 3，120，000 | 3，158，000 | 6，287，000 |
| Average weight of baleo．．．． | 432 | 429 | $430 \cdot 5$ |
| Tarings in pounds | 1，351，723，000 | 1，334，782，000 | 2，706，510，00 |
| For 1886－7． |  |  |  |
| Tuldngs by epinners ．．．bsles | 2，961，000 | 8，071，000 | 6，032，000 |
| Average weight of bales．．．． | 437 | 432 | 43.4 |
| Talinen in nounds． | ．294．158．00n | 1．326，857．00 | 2．621．015．00 |

According to the above, the average weight of the deliverlee in Groat Britain is $43 \%$ pounds per balo this season, against 437 pounds during the game thas last season. The Continental deliveries average 429 pounds, against 432 pounds last year, and for the whole of Europe the delivorles average $430 \cdot 5$ pounda per balo, against $431 \cdot 4$ pounds last season. Our dispatch also gives tho full movement for this year and last yeur in bales of 400 pounds each.

| Oet. 1 to Aug. 1. Bates of 400 tbs. cath. 000 s omitted. | 1837-8. |  |  | 1880-7. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britalth | Continent. | Total. | Greal Brilain | Oontinent. | Total. |
| Gpinners' stock Oct. 1. Takinge to Aug. 1 .... | $\begin{array}{r} 51, \\ 3,370, \end{array}$ | $\begin{array}{r} 167, \\ 3,387, \end{array}$ | $\begin{array}{r} 218, \\ 3,768, \end{array}$ | $\begin{array}{r} 55, \\ 3,235, \end{array}$ | $\begin{array}{r} 166, \\ 3,317, \end{array}$ | $\begin{aligned} & 221, \\ & 0.552, \end{aligned}$ |
| Gupply $\qquad$ Consumpti'n 43 weoks | $\begin{aligned} & 3,430, \\ & 3,186, \end{aligned}$ | $\begin{aligned} & 3.554, \\ & 3,113, \end{aligned}$ | $\begin{aligned} & 3,984, \\ & 6.299, \end{aligned}$ | $\begin{aligned} & 3,290, \\ & 3,046, \end{aligned}$ | $\begin{aligned} & \hline 3,483, \\ & 3,001, \end{aligned}$ | $\begin{aligned} & 0,773 \\ & 0,0.17, \end{aligned}$ |
| Epinnere'stock Aug. | 244, | 441, | 685. | 244, | 492, | 720, |
| TFeekly Oonsumption, 00 s omilled. |  |  |  |  |  |  |
| In Oetober... | 74,0 | 72,0 | 146,0 | 72,0 | 68,0 | 140,0 |
| In Noveurber | 74,0 | 72,0 | 146,0 | 72,0 | 63,0 | 140,0 |
| Iu Docomb | 74,0 | 72,0 | 140,0 | 70,0 | 63,0 | 133,0 |
| In Jannary | 71,0 | 72,0 | 146.0 | 72,0 | 70,0 | 142,0 |
| In Februars | 74,0 | 72,0 | 146,0 | 72,0 | 70,0 | 142,0 |
| In March. | 74,0 | 72,0 | 146,0 | 72,0 | 70.0 | 142,0 |
| (1n April | 74,0 | 72,0 | 146,0 | 72,0 | 71,0 | 143,0 |
| In 3as. | 74,0 | 72,0 | 146,0 | 72,0 | 71,0 | 143,0 |
| In June | 74,0 | 72,0 | 140,0 | 64,0 | 71,0 | 135,0 |
| In Juij. | 75.0 | -3,0 | 148,0 | 70,0 | 71.0 | 141,0 |

The forezoing shows that the weekly consumption in Europe is now 148,000 bales of 400 pounds each, against 141,000 bales of the same weight at the corresponding time last jear. Tha total spinners' stocks in Great Britain and on the Continent are now 41,000 balos less than at the corresponding date last season.
East India Crop.-From Messrs. Gaddum, Bytholl \& Co.'s cotten report, dated Bombay, July 10, we have the following:
Adrlees from the interlor on the state of the new erop are on the whote satiafactory, In the greater part or tho Bengal distriete, and ia bume of
the Dhollora distrjets, tho ralnfall has not beon buthulont yet, mad sowing Is in consequence maklug slow progrcess; but in the Oamra and Broach districte sowing is pusted on vigorounly, and in the carly-sown telde the Smirpo
SHippina News.-The exports of cotton from the Tinitea States the past week, as per latest mail returns, have reached 9,814 bales.

STE York-To Lsterpont, per steamers City of Rlehmond, 875 England, YS
Foming. 819.
To Bremen, per steanier Aller,
To Hamburg, per steimeer Lammonia,
To Rotterdam, per steamer Rottertann, 515 ............................

Bostos -To Lirerpol, per steaner Norsemau, $106 . . . . . . . . . . . . . . .$.

Total......................................... ..................... ..... 9,844
The particulars of these shipments, arranged in our usual lorm, are as follows:

 Shonton. .aidiä $\qquad$ ……
Total ... $\overline{6,460} \overline{598} \overline{250} \overline{187} \overline{515} \overline{1,811}-23 \overline{9,814}$
Below we add the clearances this week of vessels carrying cotton from United State3 ports, bringing our data down to the latest dates:
Sizw Orleavi-For Livernool-Ang. 10-Steamer Inventor, $52 \ldots .$. Aug. For Bremen-Aug. 10 -Steamer Ocean Klng. 792.
Bostov-Fur 1/verpool-Aug. 11-Steamer Bulgarian, 544....Aug. 14-Bulthore-For Brimen -

Cotton freights the past week have been as follows:


Liverrool.-By cable from Liverpool wo have the follow. ing statemen.t of the weok's sales, stock., \&ce, at that port. We sid prevlous weoks for comparison.

|  | July 27. | Aug. 3. | Aug. 10. | Aug. 17. |
| :---: | :---: | :---: | :---: | :---: |
| Balen of the week..........bajos | 40,000 | 40,000 | 55,000 | 30,000 |
| Of whieli exportern wok.... | 2,000 | 0,000 | 8,000 | 3,000 |
| Of wliloh spoeulators took... | 1,000 | 1,000 | 3,000 | 1,000 |
| 8rles A mericas ................... | 37,000 | 317,000 | 44,000 | 38,000 |
| Actual export | 7,000 | 0,000 | 9,000 | 4.000 |
| Frorwrrdel | 12,000 | 0,000 | -10,000 | 0,000 |
| Total stook-Eetimatod.......i | 542,000 | 523,000 | 491,000 | 40.1,000 |
| Of wheh Ameriean-Estim'd | 300,000 | 370.000 | 331,000 | 306,000 |
| Total import of the week. | 37,000 | 31,000 | 32,000 | 32,000 |
| Of wlileh Amerlann.. | 23,000 | 22,000 | 12,000 | 13,000 |
| Amourit afloat. | 65,000 | 54.000 | 50,000 | 50,000 |
| Of which Amerloan............ | 27.000 | 12.000 | 10.000 | 10.000 |

The tone of the Liverpool market for spots and futures each day of the week onding Aug. 17 and the daily closing pricew of spot cotton, have been as follows:

| Spot. | Eaturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Narkot, } \\ \text { 12:30 E.M. } \end{array}\right\}$ | In buvars ${ }^{\circ}$ ravor. | Moderate demand. | Firm. | In buyers' favur. | Moderate demand | Eastor. |
| Mid.Upl'ds. mid. Orl'as. | $\begin{aligned} & 511_{18} \\ & 511_{10} \end{aligned}$ | $\begin{aligned} & 55_{8} \\ & { }_{8}^{8} 8_{8} \end{aligned}$ | $\begin{aligned} & 58_{8} \\ & 58_{8} \end{aligned}$ | $\begin{aligned} & 58_{8}^{8} \\ & 55_{8}^{5} \end{aligned}$ | $\begin{aligned} & 55_{8}^{5} \\ & 58_{8} \end{aligned}$ | $\begin{aligned} & 58_{8}^{8} 8 \\ & 5 \theta_{8}^{8} \end{aligned}$ |
| 8aten 8peo.dexp. | 7.000 500 | 8.000 500 | 8.000 500 | 8.000 500 | 8,000 500 | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ |
| Futures. Market. 12:30 P.M. | Quiet. | Bteady. | standy at $1-81$ 日d7. | Btendy at $2-64$ doc. | 8teady. | Qutet. |
| $\left.\begin{array}{c} \text { Market, } \\ \substack{\text { P. M. }} \end{array}\right\}$ | steady. | Dull but steady. | 8teady. | Baraly steady. | Leess freelj frem orered. | Quito |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
${ }_{5}$ Th The prices are given in pence and 6ths thus: 563 means 563 64d.. and 601 means 01-64d.

|  | Sat., Aug. 11. |  |  |  | Mone, Aug, 13. |  |  |  | Tuenap Axg. 14. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hsgh | Low. | Olos. | Open | Hugh | Low. | con | pen | Eigh | Love. | 8 |
|  | d. | 4. | 4 | ${ }^{4}$ d. | d. | d. | . | d. | 4. | d. | 2. | d. |
| Avgust | 540 | 510 | 540 | 540 | 537 | 538 | 687 | 587 | 838 | 540 | 539 | 840 |
| Aus.-Bept.. | 583 | 688 | 593 | 533 | 532 | 532 | 6 3.2 | 632 | 5 31 | 581 | 531 | 534 |
| September. | 853 | 583 | 588 | 533 | 532 | 533 | 882 | 533 | 584 | 581 | 534 | 531 |
| Bopt.Oot. | 520 | 520 | 520 | 520 | 520 | 520 | 520 | 820 | 021 | 522 | 521 | 582 |
| Oct. | 514 | 514 | 514 | 514 | 514 | 514 | 614 | 514 | 816 | 518 | 518 | 818 |
| Nov | 512 | 512 | - 12 | 512 | 512 | 512 | 812 | 518 | 0.14 | 514 | 514 | 534 |
| De | ¢ 12 | 512 | 612 | 512 | 512 | 512 | 512 | 512 | 518 | 514 | $\delta 13$ | 1 |
| נan. | 512 | 512 | 512 | 512 | 612 | 512 | 512 | 512 | 518 | 514 | 518 | 514 |
| Feb--March | 512 | B 12 | 512 | 512 | 518 | 513 | 613 | 513 | 514 | 515 | 514 | 515 |
|  | Wed | es | Au | 5. |  | \%. | A"E. | 16 |  | . | ug. | 17. |
|  | Open | High | Low. | Olo | Open | High | Lovo. |  | Open | High | Low. | Cros. |
|  |  | a. |  |  | d. | d. | d. | 4 |  |  | ${ }^{2}$ | 4 |
| August | 539 | 588 | 637 | 538 | 537 | 837 | 537 | 837 | 588 | 538 | 530 | 58. |
| Aug.-Sept. | 532 | 582 | 632 | 592 | 582 | 538 | 5 S1 | 531 | 539 | 531 | 580 | B 31 |
| September. | 592 |  | 582 | 532 | 598 | 532 | 531 | 5.31 | 530 | 531 | 530 | 531 |
| Sept.-Oct .. | 520 | 520 | 519 | - 19 | 518 | 519 | 518 | ¢ 10 | 513 | 519 | 518 | ${ }^{6} 18$ |
| Oct.-Nov... | 514 | 514 | 514 | S 14 | 514 | 514 | 514 | 814 | 5 | 514 | 518 | 514 |
| Nov.-Dec.. | 512 | 513 | 512 | © 12 | 812 | 512 | 512 | 812 | 511 | 512 | 511 | 512 |
| Dec.-Jan. | 512 | 512 | 512 | 512 | 512 | ( 12 | - 18 | 512 | 511 | 512 | 511 | 518 |
| Jan. F'eb... | 512 | 518 | 512 | 512 | 812 | E 12 | 812 | 512 | ס 11 | 512 | 511 | 512 |
| Feb--March | 513 | 518 | 518 | 513 | 513 | 518 | 512 | 512 | 512 | 514 | 512 | 514 |

BREADSTUFFS.
Fridat. P. M1., Aug. 17, 1888.
The flour market was somewhat depressed in tone eariy ln the week under review, owing to the marked decline which took place in the values of grain; but no quotable decline took place in prices, and yesterday, when unfavorable reports of the weather were received from Europe and the Northwest, there was a strong upward tendency in the low and mediuma grades of wheat flour, with a very good export demand.
The wheat market was depressed by sn increase in the visible supply, a free movement of the new crop of winter wheat and better weather sbroad, together with a cearcity of ucear froight room, and a corresponding advance in rates. But Wedresday saw a steadier market, and on Thursday much activity and buoyancy prevailed on the renewal of adverse weather reports from the west of Europe, leaving little doubt that the crops in these countries are quite deficient, making cortain a large call upon the United States. A good deal of inferior old stock has been closed out this week at a wide range of prices. The weather has been favorable to the marketing of the new crop of winter wheat, but in the spriug wheat sections of the Northwest it is reported cold snd stormy. To-day there was a furlier advance on favorable foreign advices, wilh frost accounts from the North weat, but the close was dull.


Indian corn declined sharply under increased supplies by canal and improved crop prospects from the fall of reeded rains in the Southwest; but Jesterday the decline led to a large movement for export, and the close was steadier. Today there was an early advance, but it was not fully sustained at the close.

DADIT CLOSLNG PRICES OF NO. 2 MIXED OORN.

|  | sat. | Mron. | Tues. | Wed. | Thurs. | Frel. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August delivers'. | 5338 | 5238 | 533. | 5314 | 5312 | 54 |
| Beptember delivery | 53 | 522 | $533_{4}$ | 534 | 5338 | $53^{7} \mathrm{\theta}$ |
| Ootober delivery | 5314 | 52 m | $53{ }^{7} 8$ | 534 | 5388 |  |
| November delirery | 5238 | 5233 | $53{ }^{5}$ | $5^{5} 33^{8}$ | 5314 | 5334 |
| Dcoember delivery | 50 | 493 | 51 | $50^{19}$ | 5012 | 508 |

Oats on the spot are scarce and dearer; August options also making some advance, but the later deliveries show very little change. To-day there was a slight but general im. provement.

DAILY CLOSNG PRICES OF NO. 2 MIXED OATB.

|  | Sal. | Mon. | Tues. | Wed. | Thurs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Auguet delivery........c. | 3212 | 313 | $31{ }^{\text {\% }}$ | 33 | $333_{8}$ |
| September dellvery ..... | ${ }^{291}{ }^{1}$ | 2914 | 298 | 2912 | 2912 |
| October delivery........c. | $29^{7} 8$ | 29\% | 293 | $29^{7}$ | $29^{7} 8$ |
| November delivery .....c. | 308 | 3018 | $30^{1}$ |  | 30 |

The following are the closing quotations:

## FLOUR.

Fine.
bbl. $\$ 230$ 2 $\$ 2$
5 Bouth'n com. Extras.. Southern bakers' and Saperine. Bpring wheat extras. Winn. olear and stra't. Winter $X \mathbf{X}$ and $X X X$. Patents................. 8outhern supers.
$250 a$
$285 a$
370
3
350
3
400
460
275
2
family brands...... Rye nour, euperine..
Corn meal-
Brandywino......... 500460 350 2 460
3102330
2 3102330
2402
2 3150340 orats.
Wheat-
Bpring, per bush.
Bpring No. $2 . . . .$. Red winter
White.
Corn-Weatin mised. Wentin mixed No. 2. Bteamer NO. $2 .$. Western yellow..

The movement of breadstuffs to market is indicated in the tatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Weston lakee and river ports, arranged so as to prescat the comparative movement for the week ending Aug. 11, 1888, and since August 1, for each of the last three years:

| Recetpts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 1961 lbs | Bush. 80 lbs | Bush. 50 lbs | Bush.92 1 bs | Bush. 4 lliss | Bu. 50 lb) |
| Ohlcago. | 90,810, | 339,194, | 1,287,752 | 810,455 | 0.400 | 40,510 |
|  | 45,007 | 77,900 | 20,010 | 23,000 | 2,000 | 8, 650 |
| Duluth....... | 55,049 | 298.852 |  |  |  |  |
| Minnespolls. |  | 414,390 |  |  |  |  |
| Toledo. | \$,253 | 907.888 | 20,839 | 13.900 |  | 10,738 |
| Detrolt...... | 6,330 | 388,102 | 4.816 | 41,424 | 718 |  |
| Cleveland. | 7.957 | 105.809 | 9.750 | 46.404 |  | 894 |
| Bt. Louls..... | 18,388 | 1,012,552 | 296,145 | 219.740 | 28 | 8,067 |
| Peoria.. | 1,745 | 65,500 | 92,800 | 153,100 | 600 | 8,050 |
| Tot.wk, '88. | 237,805 | 3,507,788 | 1,712,512 | 1,100,073 | 10,341 | 70,874 |
| Bampwk.'87. | 215,370 | 2,470,278 | 1.180,479 | 2,258 305 | 123,157 | 51.575 |
| Samewt.'80. <br> since $A$ ug. 1. | 134,888 | 2,440,013 | 2,644,721 | 2,588,601 | 219,332 | 82.587 |
| 1887-8. | 409,788 | 6,581,188 | 3.3S1,012 | 2,183,531 | 20,001 | 126,106 |
| 1888-7** | 479,817 | 5,982,965 | 2,450,525 | 4,338,384 | 179,281 | 101,027 |
| 1885-6* | 470,024 | 10,569,018 | 5,817,049 | 5,818,042 | 416,091 | 258,49 ${ }^{\text {² }}$ |

Include one week extra,
The visible supply of grain, comprising the stocks in granary et the prinoipal points of accumulation at lake and seaboard ports; and in transit by water, Aug. 11, 1888 :


## THE DRY GOODS TRADE.

New York, Friday P. M., Aug. 17, 1888. The market for dry goods has shown a moderate degree of activity the past week, and the volume of business was fairly satisfactory, though perhaps hardly up to the expectations of sanguine merchants, There was a large force of retail buyere in town whose joint operations in goods adspted to the coming season reached an important aggregate amount; but selections were made with a good deal of conser vatism, suggestive of a cautious hand-to-mouth policy for the present, despite the promising outlook for a good fall trade. The demand at first hands has been somewhst more active than of late, the jobbing trade in the West and Southwest having started up so briskly that reassortments of fali and winter goods have already boen found necessary, and a good many re-orders for domestics, prints, \&c., were therefore received by the commission houses. Men's-wear woolens have displayed rather more animation than of late, and while orders for spring fabrics were placed with considerable caution by the wholesale clothing trade, transactions were numerous and reached a fair aggregate amount. The tone of the market for both domestic and imported fabrics continues fairly stady, and stocks are, as a rule, in remarkable good shape.
Dosmestio CotTon Goods. - The exports of cotton goods from this port for the week ending Aug. 14 were 2,546 packages, valued at $\$ 157,548$. These shipments include 1,256 to South America; 400 to Aden; 258 to the West Indies ; 227 to Mexico: 200 to Central America; 76 to Sandwich lelands; 72 to England; 20 to China; 18 to Havre, and 19 to all other countries. Since the 1st of January the exports sggregate 95,624 packages, valued at $\$ 5,775,233$. Of this total Jhina has had 35,544 packages, valued at \$1,796,009, and 21,920 packages, valued at $\$ 1,398,485$, have gone to South America. For the same period of 1887 the exports to all ports were 127,061 packages, valued at $\$ 7,538,87 \%$, of which 66,208 packages, valued at $\$ 3,145,184$, went to China, and 25,264 packayes, valued at $\$ 1,803,666$, to South America. To the same time in 1886 the total shipments reached 142,990 packages and in 1885 were 118,887 packages. The jobbing trade in staple cotton goode was decidedly more active here, and in the Western and Southwestern marketa, and there was consequently a freer demand for resssortments at first hands, but trsnsactions averaged light. Brown sheetinga were in irrogular demand, and coarse yarn makes are a trifle easier in some cases, Indian Head stsndards having been reduced $1 / 4 \mathrm{c}$., while Southern three yard sheetings are in buyers' favor. Drills are largely under the control of export orders, aud prices are nominally unchanged. For bleachod shirtinge, wide sheetinge, cotton flannels, corset jeans, tilesias and flat-fold cambrics there was a slightly improved inquiry by package buyers, and a fair distibution of leaning makes was made on account of back orders. Colored cottons continued in light and irregular demand, but fairly steady in price. Print cloths were in good request, and the tone of the market was Very strong at the close, on the basis of $315-16 \mathrm{c}$. for 64 by 64 " spots" and "near futures," and $31 / 2 \mathrm{c}$. for 56 by 60 s. 8 tocks last Saturday, and for the three previous jeare, were as follows:

|  | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Slock of Print Oloths- | Aug. 11. | Aug. 13. | A 48.14. |  |
| Eall | 1e, | 160,0c0 | 82,000 28,000 | 445,000 |
| Providence epeculators. | None. | 72,000 | 93,000 | 320,000 |
| Outside speculators (est | 5,000 | 85,000 | 25,000 | 250,000 |

Total stook (pleces) .......... $\overline{15,000} \overline{450,000} \overline{228,000} \overline{1,173,000}$
Prints, ginghams and cotton dress goods continued in fair demand at first hands, and the jobbing trade in these goods was quite active at times.

Dosiebtic Woolen Goods. - The week has developed a moderate improvement in the demand for light-w ight woolens by the wholesale clothing trade, and selections, though conducted with extreme caution, were more numerous than of late, and reached a fair aggregate amount. Heavy clothing woolens and cloakings were in irregular demand, and upon the whole sluggish, but agents continued to make fair deliveries of some descriptions on account of back orders. Lightweight satinets have met with moderate attention, but beary makes ruled quiet. Kentucky jesns and doeskins were in light demsnd at first hands and more active in jobbing circles. Jersey cloths were lightly dealt in, but a fair business was done in stockinets. Flannels, blankets, shawls and skirts were only in moderate request hy package buyers, but a very fair distribution of these goods was made by jobbers. These 10 . marks apply fully to all wool and worsted dress fabrics, leading makes of which are well sold up by agents and steady in price.
Forelgn Dry Goods.-The demsnd for foreign goods at first hands was only moderate, but importers continued to make steady deliveries of certain specialties (on account of importstion orders) which reached a fair amount, The jobblng trade in this connection was decidedly more active, but there is still room for improvement. The auction houses have resumed their public sales, but no spccially attractive lines of foreign goods were presented during the week, the cfferings having been chiefly composed of undesirable cullinge ficm the: $10 . \mathrm{ks}$ of importers atd large jobbers.


[^0]:    Note.-Incladed oder the head of
    
     Central. Like Shorod Mleh. So., Michigna Contraland Canada Sonthern, and N, Y, Misale
    Niddle Irestern-Cairo. Vin \& Culc, Lake Erie \& Western, Cleveland
    Canton, Det. Bay Cir \& Alpena, Ohio Miver, Seloto Valloy, Toledo onto
     the six monthe the same roads, together with Pitts. Yongeg ay And for
    Whealing itaxo Erle.
    Northwestem-Burl. Cedar Maplds \& Northern, Central Iowa, Chlesgo Burl, \&
    Quincy. Chic. Burl. \& Nor., Keokuk of Western add Mianeapolis \& St, Lowla.

[^1]:    * The present eoncludes Mr. Welis' letter to us. We hare prepared some remarks in reply, but in viow of the fact that so much space aud attention has heen givon the subject in the Chrowiche for some timo past, and that thero are other matters now claiming admission to our columns, wa have determined to defer publishing our answer for a few weekg.-Ed. Chronicle.

[^2]:    Price nominal. § Purchaser also pays accrued interest. e In London \|Coupon off. P Price per ohare. in Frankfort a In Amsterdam

[^3]:    Price nominal; no lato transactions.

[^4]:    Price nominal; no late teat eastions. : Last prico inle weok. \& Yuotations per ehare.

[^5]:    ## ＊Mexican curreucs．

    $\ddagger$ And branches．

    ## I Includes whale system from Fort Worth te Denver，bat net earnings

[^6]:    [8] For other raitroad news see page 188.7

