# AND <br> HUNT'S MERCHANTS' MAGAZINE。 g atiochly representing the industrial and commercial interests of the united states 

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## The Cifrouicle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Aug. 22, have been $\$ 1,035,897,299$, against $\$ 922,942,939$ last week and $\$ 1,150$, 353,033 the corresponding week last year.


The full details of clearings for the week covered by the above statement will bo given next Saturday. We cannot, of course, furnish them to-day, bank clearings heing made up by the various clearing houses at noon on Saturday, and hence ln the above the last twenty-four hours of the week have to he in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon August 15, with the comparative totals in 1890,

The aggregate for all the cities, as will be seen by the suhjoined table, records a loss from the previous week of nearly fifty-uine millions of dollars, and over seventy per cent of this decline is at the cities outside of New York. There has been a little more activity on the New York Stock Exchange, and on the Produce Exchange the dealiags have been much heavier thau in previous late weeks,

The comparison with the same week of 1890 is less satisfactory than in the preceding week, the falling off in the whole oountry reaching 16.9 per cent. At New York the loss is 23 per cent, and the total outside of this city exhibits a decrease of 6.9 per cent. Altogether thirty-threecities report exchanges below those of a year ago, and prominent in ratio of decline are Chattanooga, with $48: 9$ per cent ; Memphis, $46 \cdot 2$; Wichita, 45.4 ; Dallas, 38.4 ; Fort Worth, 36.3 ; Birmingham, 32.3 ; Nashville, 32, and Seattle, 30.6 per cent. The most important gains are at Galveston, $94 \cdot 9$ per cent ; Los Angeles, $75 \cdot 2$; Lowell, 50.2 ; Des Moines, 46.5 , and Norfolk, 42.5 per cent,

|  | Week Ending Aupust 15. |  |  | Week Eind'g | Aug. 8. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1830. | P. Cent. | 1891. | P. Cent. |
| New York | $531,431,876$ | $680,003,663$ | -23*0 | $647,500,230$ | 17.8 |
| Sitles of- |  |  |  |  | 178 |
| (Stocks........ . shares.) (Cotton...........beles.) | $\begin{gathered} (1,001,321) \\ (432,500) \end{gathered}$ | $(1,915,020)$ | $\left(\begin{array}{c} \left(-100^{\circ} 0\right) \end{array}\right.$ | $(985,370)$ | $\begin{aligned} & (+0.0) \\ & (+26.3) \end{aligned}$ |
| (Gotton........... bushers.) | (50,575,600) | ( $42,625.802)$ | ( $+18^{\circ} \cdot$ | (27,216, 5 (50) |  |
| (Petroleum........bbls.) | (3,164,000) | $(1,098,000)$ | ( $+5 \pm 54$ ) | $(8 \pm 8,000)$ | $\left\{-49^{\circ} \cdot 8\right\}$ |
| Boston. | 77,033,337 | 86,450,975 | -10.9 | 95,050,415 | $+1.9$ |
| Provideri | 4,358,300 | 4,600,300 | -8.- | 4,740,200 | +11.8 |
| Hartford | 1,513,659 | 1,058,908 | -8.7 | 1,996,17a | -2.9 |
| New Has | 1,319,762 | 1,242,623 | $+$ | 1,385,196. | + 4 |
| Springel | 997.967 | 1,101,244 | $-8.6$ | 1,190,001 | $-5^{\circ} 0$ |
| Worcester | 1,974,549 | 1,000,742 | +0. | 1,086,419 | '2 |
| Portland | 1,141,710 | 1,119.479 | + | 1,240,488 |  |
| Lowetl. | 973,048 | 617,809 | +50 | 681,091 |  |
| New Bed | 418,388 | 388,094 | +7.8 | 413,798 | +20 |
| Total New | 88,830,720 | 98,327,200 | -8.7 | 107,740,787 | $+2 \cdot 2$ |
| Phlladelph | 60,328,757 | 63,111,581 | -203 | 58,818,674 | $\rightarrow 7.2$ |
| Pletsbur | 11,28:2,696 | 13,403,235 | -15.8 | 12,024,081 | $-10 \cdot 4$ |
| Balciaro | 13,913,681 | 18,402,686 | +38 | 15,498,521 | +17.2 |
| Buralo. | 7,787,605 | 7,302,414 | $+66$ | 9,498,928 | $+27 \cdot 2$ |
| Waehingt | 1,692,747 | 1,448,290 | $+10.0$ | 1.740,766 | +3.2 |
| rocheater | 1,264.038 | 1,217,148 | +1.4 | 1,850, 422 | +19.9 |
| Whmingtan | 685,763 | 740,531 | -7. | 827,977 | +11.1 |
| Syracuse.. | 760,815 | 715,427 | +8.3 | 839,126 | +4.3 |
| Total M | 87,016,897 | 101,877,318 | -13.6 | 100,917,444 | -20 |
| Chicago. | 70,730,000 | 70,897,705 | + $4 \cdot \frac{4}{}$ | 82,630,414 |  |
| Cincina | 19,891,850 | 11,174,900 | -2.8 | 11,392,300 | 16 |
| Milwsuke | 5,475,440 | 6,508,611 | -15.8 | 6,297,661 | $-12.9$ |
| Detroit. | 8,053,787 | 7,453,537 | +8.1 | 6,585,268 | $-7 \cdot 8$ |
| Cleveland | 4,944,462 | 5,631,249 | $-12 \cdot 2$ | 6,104,408 | +18.0 |
| Columbus | 2,641,200 | 2,422,490 | +9.9 | 2,875, 200 | +15 |
| 1ndianapo | 1,724,788 | 1,96d,253 | $-12.3$ | 1,956,410 | -9 |
| Peoria | 1,514,982 | 1,638,062 | $-7 \cdot 5$ | 1,763,382 | $+5 \cdot 3$ |
| Grand | 821,488 | 715,190 | +14.0 | 700,927 | +0.02 |
| Tolsi Middle Western. | 115,767,618 | 113,910,018 | $+16$ | 119,390,068 | 111 |
| San Francl | 18,90R,638 | 2),503,506 | -r's | 18,098,730 | 0 |
| Portiand. | 1,799,358 | 1,071,887 | +7*i | 1,857,197 | +11/7 |
| Salt lake | 1,783,800 | 1,623,475 | +9.9 | 1,780,763 |  |
| Seattle. | 713,360 | 1,028,011 | -30.6. | 887,118 | $-21.5$ |
| J'acorna. | 801.268 | $972.10{ }^{\circ}$ | -83 | 920.420 |  |
| Los Augeles | 872,560 | 497,970 | +76\% | 812,500 | +46.0 |
| Total | 25,018,081 | 26,297,011 | -4.8 | $2 \pm, 390,874$ | $+6.5$ |
| Kansas C | 7,085,500 | 9,739,010 | -21.1 | 8,119,099 |  |
| Mınoeapo | 6,188,676 | 5,015,149 | +2.4 | 8,496,075 | +3* |
| St. 1'sul. | 4,200,080 | 3,830,202 | +8.2 | 4,627,046 | $-13 \cdot 3$ |
| Omahas. | S,698,091 | 5,910.079 | -2S* | 4,680,608 | -10\% |
| Denver | 4,014,868 | 4,750,287 | $-14.8$ | 5,217,904 | - $9 \cdot 9$ |
| Duluth | 1,872,442 | 2,159,577 | -133 | 1,970,012 | -7.7 |
| St. Joseph | 1,108,499 | 1,638,091 | -2 $2 \cdot 2$ | 1,145,074 | $-1{ }^{\circ}{ }^{\circ}$ |
| Soux city | 6188208 | 832,517 | -26.9 | 833,200 | -17*0 |
| Des Molnc | 771,193 | 636,497 | +46\% | 700.099 | $+10.0$ |
| Wichita. | 472,057 | 861,727 | $-45 \cdot 1$ | 407,461 | -45.9 |
| Lincola | 117,420 | 639,96: | -17•1 | 657,772 | -3.5 |
| Topeka | 310,891 | 333,917 | -659 | 820,016 | -10.5 |
| Total OCher Western.. | 80,378,011 | \$5,250,045 | $-18.6$ | 35,300,951 | $-60$ |
| St. Louls | 23,019,981 | 20,716,722 | +111 | 22,898, 010 |  |
| New Ori | 6,021.643 | 6,928,408 | $-5 \cdot 2$ | 5,877,808 | + |
| Louisvill | 6,551,027 | 6,974,002 | -20.1 | 6,497,574 | -183 |
| Memphis. | 1,233,895 | 2,202,177 | $-40 \%$ | 1,430,069 | $-167$ |
| Richomnd | 2,236.1488 | 2,147.052 | +1.1 | 2,510,178 | +124 |
| Galvest | 1,558,789 | -29,070 | +9.0 | 1,735,087 | $+130^{\circ}$ |
| Nashvill | 1,019,029 | 2,379, $\mathbf{4} \mathbf{4} 7$ | - 32.0 | 1,970,271 | -2968 |
| 1)alias. | 602,801 | [901,588 | $-38 \cdot 4$ | 675,515 | $-40.2$ |
| Fort Wor | 403,345 | 632,402 | -30:3 | 610,005 | $-36.1$ |
| Norfolk. | 892.320 | 026,037 | +42.5 | 927, 002 | +29-6 |
| Chsttanoog | 359,000 | 703,100 | -48.9] | 451,049 | -40.8 |
| Birminghai | 403,188 | 693: 279 | -8831 | 521,349 | -2\%0 |
| 1exington | 109.396 | 409,231 | +0.01 | 158,901 | +83 |
|  | 1,486,177 |  |  | 1,092,7\%4 |  |
| tal Sonthe | 43,901,705 | 45,107,659 | $-2.8$ | 46,466,692 | $-1 \cdot 3$ |
| Totai all. | 022,012,03911 | ,110,33s,208 | -10.0 | 081,617,848 | -11.1 |
| Outslde New York...... | 891.511,063 | 420,329.345 | $(19)$ | 481,311.419 | -0.0 |

## TIIE FINANCIAL SITUATION.

The facts influencing the situation this week have been of a conspicuous nature and very helpful. No words could be more timely and reassuring than those of President Harrison at Albany on Tuesday, expressing so clearly his duty and so forcibly his determination to maintain the money issued by the Government always and everywhere at par. To-day the great hindrance to business enterprise is the fear so widely felt as to the possible action of the next Congress with reference to the free coinage of silver. Although the President did not say he should veto such a measure if passed, no one can doubt now what would be his action in such a contingency. Nor can there be a doubt that he would use all the means at his command to enforce the policy which the currency act of 1890 affirmed was the established policy of the United States-that is, to preserve the parity of the two metals, gold and silver. When we add to the foregoing the statement reported to have come from Secretary Foster last Saturday, to the effect that he considered his power ample to maintain or increase the present reserve of gold, and though at present he did not see any occasion for the exercise of this power, he did not hesitate to say that if the occasion arose he should not fail to use it-when this statement is taken in connection with the President's words, the public no doubt has good reason to feel renewed confidence in the future of values.

Besides putting to rest these currency anxieties, the developments of the week with regard to the crops and Europe's demand for them at a good price, together with the increasing evidences of reviving business activity which are beginning to manifest themselves in various ways, have all tended to incite new hopes and also to impart greater buoyancy to our stock market. The speculation in wheat now so rife causes some little feeling of uneasiness. With so large a crop of that grain to be marketed-for we lhave no doubt saised a very large crop-it clearly would be unwise if our banks were in any degree to encourage the work of checking a free movement and free outflow. Wheat seems to be a product that comes out of every corner of the world when prices are put up unduly. Speculators have tried to corner it several times and failed. And nothing could be mure harmful to our agricultural interests than to go into the next crop-year with our elevators and granaries full of this year's yield, to meet such a new yield as next year's world's production will probably prove to be under the stimulus of this year's abnormally high prices.

Notwithstauding our banks have suffered quite a loss in reserve this week-as will be slown by to-day's statement-there has been some increase of confidence in the tone of the money market. That is to say, although rates for call money are a little higher, the rates for time money are easier, not so much, however, for long contracts as for short-time contracts: The activity in the stock market has no doubt contributed to the former, while the change in time rates is probably due to the amonncement by Secretary Foster that he should pay all the $4 \frac{1}{2}$ per cents that were presented for paynent on the first of September. It is presumed, therefore, that at least 25 million dollars will be disbursed by the Treasury on that account. Tho reason the lower tendency has not extended in the same measure to long contracts may
be because of a belief that the crops and reviving indnstries will soon absorb this qdditional supply. Call money as represented by bankers' balances has loaned at 3. and $1 \frac{1}{2}$ per cent, averaging from 2 to $2 \frac{1}{2}$ per cont, and reuewals have been made at these figures; banks and trust companies continue to report 3 per cent as the minimum, although many are obtaining 4 per cent. Time loans are made at 4 per cent for thirty days, 5 for sixty days, and $5 \frac{1}{2}$ to 6 for from three to six months on first-class stock collateral. There is a good supply of commercial paper and the demand is improving, more particularly from Eistern banks, and rates are easier at $5 \frac{1}{2}$ to $5 \frac{3}{4}$ per cent for sixty to ninety day endorsed bills receivable, $5 \frac{9}{4}$ to 6 for four months commission house names, and 6 to $6 \frac{1}{2}$ per cent for good single names having from four to six months to run.

With the exception of active grain markets and some reports as to shorter harvest than anticipated in France and Russia, there have been few features of interest abroad this week. A little dearer money in London is reported, the result probably of the continued outflow of gold to Germany. The Bank of England lost this week $£ 328,000$ gold, and this we are advised by a special cable to us was due to the import of $£ 154,000$ from Portugal and to receipts from the interior of Great Britain of $£ 78,000$, and to the export (principally to Germany and Turkey) of $£ 560,000$. The cable reported discounts of sisty to ninety day bank bills at London yesterday at $1 \frac{7}{8} @ 2$ per cent. At Paris the open market rate is $2 \frac{\mathrm{~J}}{8}$ per cent ; at Berlin it is $3 \frac{1}{2}$ per cent, and at Frankfort it is $3 \frac{5}{8}$ per cent. The Bank of France gained $£ 4,000$ gold during the week, and since the last report the gold in the Bank of Germany has increased about $£ 268,000$.

Foreign exchange was lower and easier early in the week, but was firmer towards the close for sight sterling and cable transfers. The arbitrage houses are reported to have been heavy sellers of stocks, notably Louisville \& Nashville and Union Pacific. Foreign baukers also report the receipt of much larger amounts of four-and-a-half per cents for presentation for redemption than they supposed were held in Europe. The supply of commercial bills against movements of breadstuff is comparatively light, the grain now going forward having already been drawn against, and the high prices of wheat resulting from recent speculative manipulation having checked buying forexport, so that offerings of bills against near futures aro limited. The dearer discounts in London have to some oxteut aided in strengthening short sterling and have made loug steady. On Monday Brown Bros. and the Bank of Montreal reduced their rates to $4.84 \frac{1}{2}$ for long and $4.86 \frac{1}{2}$ for short, while Baring, Magoun \& Co. and the Bauk of British North America maintained 485 for the former and $48 \%$ for the latter until the following day, when both these drawers reduced their rates half a cent. There was no further change until Thursdily, although the rates for actual business, and especially for sight bills and cable transfers, grew firmer. On Thursday Brown Bros, and the Bank of Montreal advanced the short rate to $48 \%$, and the Bank of British North America moved bath long and short up half a cent, while Baring, Magoun \& Co. made no change until yesterday, when they also advanced the short rate to $48 \%$. The market closed firm with nominal rates $484 \frac{1}{2}$ © 485 for long and $48 \%$ for short; rates for actual business were 483 晏@484 for long, 486@4861 for short, 486
$486 \frac{1}{2}$ for calle trinsfers, $482 \frac{1}{2} 482 \frac{3}{4}$ for prime and $482 \ddagger$ © 482 for commercial sterling.
If the production of anthracite coal is large, consumption is also large. That has been repeatedly shown in recent months, and is again shown iu the statement just issued for the month of July. Tho output for that month reached over 3 million tons ( $3,791,339$ tons.) The production agreed upon bet ween the companies had been threo million tons, so that the amount was exceeded by nearly 800,000 tons. The same disparity between the agreed and the actual output existed in the months precoding, as our readers know, and hence there was urgent need for the action taken by the presidents of the roads in seeing to it thenselves that the restriction policy should be better observed. As a result of this action it seems likely that the agreed output for the current month (August) will not be much exceeded. This ontput was fixed at $3,000,000$ tons. For the two weeks ending Angnst 15 th the amount mined has been $1,452,395$ tons. Unless therefore there should be a decided change in the last two weeks, it seems likely that the total for the menth will be kept within the limit.
The really encouraging feature, however, is the fact that the companies have been able to dispose of or find a market for the heavy amounts of coal mined. Thus for July the production was not only 800,000 tons in excess of the amount fixed on by the companies, but it mas nearly half a million tons greator than the production for the corresponding month last year. The only effect, however, of this, so far as tidewater stocks are concerned, has been to add 25,490 tons to the total of these stocks as it stood at the close of the preceding month. We are sometimes criticised for not taking into acconnt the stocks of coal held at interior storing points, which our critics say are larger than ever. But in the first place it is impossible to get any authentic or reliable information as to these stocks, and in the second place it is erident that there must be a limit somewhere to the storage capacity at the interior depots-the increase cannot go on indefinitely. Besides, it seems unlikely that if heavy accumulations of coal were taking place the fact should not be reflected in the tidewater stocks also. In any event, taking. these tidewater stocks as a guide, the companies are disposing of largely-increased amounts of coal as compared with a year ago. Here are the figures worked out in our usual way both for July and the seren months.

| Antrraatle Coal | Juiv. |  |  | Jamuary 1 to Juti 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1880. | 1889. | 1891. | 1890. | 1888. |
| cer. bearining | ${ }^{\text {Tmasi }}$ | $r_{\text {rane }}$ | 7 Tman , | Tomis | Ton | Tont |
| clon. |  | cise. |  | 21,780,433 | 18,978,05 | 2 |
| Total supply |  | 4.033.651 | 4.41 .268 | ${ }^{22,2829,08681}$ | 19,722,138 | $19,220,80$ |
| Ditposea of. | 9,785.49 | 8,27\%, 55 |  | $\frac{11,58,461}{}$ | -8,50,007 | $\stackrel{1}{19,036,811}$ |

Thne $3, i 65,8+9$ tons were apparently disposed of in
July, 1591, as against only $3,279,353$ tons in July, 1890. For the seren monthe the increase is still more striking, for while the total disposed of in 1891 figures pout over $21 \frac{1}{2}$ million tons, for 1890 it is less than 19 million tons and for 1889 only 1858 million tons. With in increasc of the proportions which the latter figures effect, a clange of a few limndred thousand tons in the itocks at iuterior points is evidently a matter of commaratively little consequence, since it could affect the弓eneral result only in small degree.
Te give on another page our statement of gross and lot carnings for the month of June and the half-year,
and desire to call attention to its comprehensive charaeter, it embracing a very largo proportion of the railroad system of the country. The statement also reveals quite fuvorable results, For the month of July we have had returns from only a very fow roads as yet, but these are chiefly distinguished for the very good character of the comparisons with last year. There is the Baltimoro \& Ohio, which has gained on both its Easteru and Western lines, and in gross and net alike, tho aggregate gain in gross being $\$ 89,911$ and in net $855,-$ 034. Then there is the Richmond \& Danville, which has not furnished monthly returns of net for some time, but which now for July issues a statement showing $\$ 113,306$ increase in grose and $\$ 60,310$ increase in net. In the case of the Nashville Chattanooga \& St. Louis, comparison with last year is affected by the fact that the operations of the Western \& Atlantic leased road are included for 1891 and not for 1890; but it is evident that there was considerable improvement, as the surplus above all charges for 1891 (including the Western \& Atlantic rental) is 870,859 , as against only $\$ 59,968$ in Jnly, 1890. The Pittsburg Youngstown \& Ashtabula, one of the Pennsylvania lines, which in the first six months lost so heavily in both gross and net, for July reports gross increased from \$129,419 to 8180,808 , and net increasnd from $\$ 44,008$ to $\$ 108,394$. The Pittsburg Oincinnati Chicago \& St. Louis, which had also been losing heavily, has for July $\$ 16,342$ increase in gross and $\$ 32,964$ increase in net. The Illinois Central reports no less than $\$ 144,424$ increase in gross, with a loss of $\$ 51,612$ in net. This loss in net, however, is due to exceptional causes, operating expenses having been heavily increased by reason of large outlays for repairing damages on the Dubuque \& Sioux City occasiened by floods in the naighborhood of Uherokee and else where in Iowa.
Our stock market this week has shown a very strong and a very confident tone. Transactions have been on a larger scale than for a long time past, and the activity has been accompanied by a decided rise in prices. There have been no new developments of moment, but each day brings the assurance of a large corn crop nearer, while as to wheat and oats there is no longer room to question that we have raised very heapy crops. Each day also seems to bring some new evidence confirmatory of Europe's need of any surplus we may have to spare. Early in the week the rise in prices was assisted by purchases for European account, but later there seems to have been considerable selling from that source to realize profits. Union Pacific has lagged behind, uotwithstanding the announcement that the arrangements for taking care of the company's floating debt had been completed. While the market the last two days has shown some diminution in activity, there has been no very important reaction in prices. The bond market has also shown a stronger tone.
The following gives the week's morements of money to and from the interior by the New York banks.

| Wreek Ending 4 ujust 21, 1801. | $\left\|\begin{array}{l} \text { Recetived by } \\ \text { N.F. Banks. } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Shipped by } \\ \text { N. } \mathbf{Y} . B . n+s . \end{array}\right\|$ | Net Interior Novement. |
| :---: | :---: | :---: | :---: |
| carrency | \$2,441,000 | \$3,735,000 | $\overline{\text { Loses. } 81,344,000}$ |
| Gola | 800,904 | 1,100,040 | Loss. 800,000 |
| Total gold and legal tenders. | \$2,841,000 | \$4,835,000 | Los. 81.014 .000 |

Result with Sub-Treasnry operationsand gold exports.

| Week Ending Aurust 21, 1891. | Into Banks. | onut of Banke. | Net Change in Bank Ho!dings. |
| :---: | :---: | :---: | :---: |
| sanks' interior movoment, as above | \$2,94 1,000 | \$4,935,000 | Loss. $11.914,000$ |
| \$sb-Treasnry oparations............. | 23,600,000 | 14,900,000 | 1.938. 1,500,000 |
| Total gold and legal tenders | \$16,541,000 | \$1P.753,000 | L036.\$3,214,000 |

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

| Bank of | August 20, 1821. |  |  | August 21, 1820. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | d. | Silver. | Total. | Gold. | Silver. | Total. |
|  |  |  |  |  |  | ¢ |
| England. | 26,780,667 |  | 105,52,000 |  |  |  |
| Irance.. | 64,080,000 | 50,572,000 | 105,552,000 | 58,008,000 |  | 3 |
| Germany*. | 31,054,000 | 15,527,000 | 40,581,000 | 27,612,000 |  | 21,011,000 |
| Aust.-Mun'ј. | 5,474,000 | 10,554,000 | 22,028,000 | $4,475,000$ $4.808,000$ |  | 10,160,000 |
| Nethorlands.. | 4,070,000 $2,037,338$ | 5,019,000 $1,468,687$ | $\mathbf{8 , 9 8 9 , 0 0 0}$ $4.408,000$ | 4,808,000 $2.823,000$ | $5,358,000$ $1,112,000$ | $10,160,000$ $4,285,000$ |
| Natu B'lgiam ${ }^{\text {c }}$ | 2,037,338 | 1,468,667 | 4,4,08,000 | 2,823,000 |  |  |
| Tot.thle weor | 125,220,000 | 00,010,667 | 215,388,687 | 114,029,188 | 87,818,000 |  |
| Tot. prov. w' | 125,728,056 | 89,707.334 | \$15,525,390 | 114,018,892 | 87.844 | 208,775,225 |
| - The division (between gold and sllver) given in our table of coln and bullion in tho Bank of Germany and the Bank of Belginm is made from |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Fe make is a close approximation. <br> - We recel ve the foregolncresults weerly by cable, and whlle not |  |  |  |  |  |  |
| atiof the dategiven at the head of the columa, they are the returns |  |  |  |  |  |  |
| iscued nearest to that date-that ls, the latest reported figures. |  |  |  |  |  |  |

## a few words more about the new "'CURRENCY CERTIFICATES."

We undoubtedly made a mistake last week in saying that the "distinctive character" of the silver bullion currency issue under the 1890 act was described in the first section of that act as "silver bullion Treasury "s notes." Our old eyes overlooked the little word "of" preceding "silver bullion" in the statute, and thus connected the words "silver bullion" with "Treasury notes" in the following part of the sentence. The Tribune of Wodnesday calls our error carelessness, with two different adjectives attached in succoeding sentences; wo do not in the least object to its words on that point, for no one can speak any more severely of an error we make, however trivial it may be, than we do ourselves. But when the Tribune mises our article with politics and politicians it is most obviously slandering its neighbor; and when it seeks to make it appear that in our misnomer of the 1890 currency was embodied the force of the objection we made to the new certificates, or that its correction made the issue of the certificates criticised any less clearly illegal, it falls into a grave error itself.

What we in substance said was-and we repeat it because, as we explained last week, the transaction referred to is of a nature to have a harmful iufluence on our currency-that the issue by the Government to banks and others of certificates on deposit of "Treasury notes" paid for bullion under the Act of July, 1890, had, so far as we could find, no law to support it, and consequently was without authority. The statement will be accopted without question, that these deposits cannot be received and certificates issued on them by the Government unless a statute can be found which delegates the power. Lat us rehearse the essential facts briefly. The Act of 1890 was passed by Congress ostensibly for the purpose of providing a currency of small notes for circulation as money throughout the country, so it coacted that the denominations of the "Treasury notes" it was creating should be "not less "t than one dollar nor more than one thousand dollars." To give these notes added credit with the people they were made legal tender, and to facilitate banking business banks were allowed to count them as reserve. There however is not a word in the Act which autherizes the Government to take these notes on deposit and issue certificates of deposit in the amount of five thousand dollars and upwards. Nur is there a single word in the Act which authorizes the banks to use such certificates of deposit as reserve, although, as we have seen, the
statute authorizes the "Treasury notes" themselves to be so used.
It thus appears that there are several difficulties to be overcome before these certificates of deposit can get into bank reserves. (1.) There is the hindrance which the provision of the law makes when it enacts that these "Treasury notes" shall be in amounts "not "less than one dollar nor more than one thousand "dollars." If any officer of the Government takes the notes on deposit and issues certificates on them for "not less than five thousand dollars" and upwards, he by such act clearly nullifies and defeats the provision above cited, that Treasury notes under the 1890 aet shall be in amounts not "more than one thousand "dollars;" for remember that after he has takea the deposit and issued the certificate, the small notes are virtually retired, for they must bo retained in the Treasury until the large certificate which he has substituted for the small notes is presented for redemption. (z) Again, the law of 1890 directs the purchase of $4 \frac{1}{2}$ million ounces of silver each month, and the preparation and issue in payment of the same of these "Treasury notes ;" thereby the two parts of this scheme are indissolubly formed into a single Gopernment transaction, and of a kind which up to July, 1890, was wholly unknown to our laws. Consequently "Treasury notes" thus vitalized become by reason of the special work to which they are restricted a very peculiar issne, and although after the Tribune's criticism we would not for the world call them silver bullion Treasury notes, they most certainly are "Treasury notes" issued on silver bullion. Moreover, although this law creates this nondescript, there is not as we hava already stated a word in the whole statute authorizing special deposits of them in the Treasury by banks, nor is there a single word authorizing the issue of certificates on them to the banks making the deposit. (3) Finally the 1890 statute nowhere confers upon the bun's the right to count these new certificates of dep osit as reserve. We need hardly say that there is no possible basis for the claim that they can be so counted, without the statute creating the note definitely and distinetly grants that power; for it would be just as reasonable to insist that the "certificates" carried with them the legal tender character of the original note as to say that they carried with them the reserve feature which attaches to the original note.
Enough would appear to have bseu said to establish all that we claimed in our article of last week. But we are compelled to go one step further because it is now assumed that although there is no authority in the 1890 Act for doing what has been criticised, yet there was an Act passed way back in 1872 which granted certain powers and privileges to "United States notes," and it is asserted that the 1890 "Treasury notes" take the same powers and privileges because they have the right to be counted as bank reserves, which is a commor function the two sorts of circulation possess. That it the whole argument as we understand it, and it has the merit of being original at least. Here is a statuti passed in 1890 which creates a kind of "Treasur! note" and grants to the banks a single certaiu privileg in the use of that note, and with that the grant of pow ers in relation to banks stops. There is anothe statute passed in 1872 ( 18 years previous) with reier ence to "United States notes" which grants to th banks the same single certaiu privilege grauted b. the 1890 Act, and then goes on and grants auothet privilege. Now the argument appears to he tha
the 1890 Act, because it granted one privilege and stopped, granted the other privilege which it did not grant. The ordinary way of interpreting statutes has always been the opposite of this contention. Congress is assumed to have known just what was in the 1872 statute when it passed the 1890 Act, and laving named part and omitted part of the reserve privileges, the presumption is that the omission was intentional. Furthermore, when one reads that portion of the 1890 Act which says that the denomination shall be "not less than one "dollar nor more than oue theusand dellars," the intention and purpose of this omission is also mado plain-for it thus becomes obvious that Congress did not mean to give the Secretary of the Treasury power to nullify and defeat one of the chief objects of the law, which was to provide a small-note currency system for wide circulation.
Finally the fact that the notes in the 1890 Act were called "Treasury notes" and that the notes spoken of in the 1872 Act were the old well known "United States notes," which had their birth in 1862, is of itself sufficient to cut off the 1890 issue from all participation in the powers and privileges which the 1872 Act granted. "Treasury notes" and "Uuited States notes" are as distinct and separate in our statutes as "National Bank notes" and "United States notes" are. But we need not dwell upon this point, as we referred to it last week. The distinction is matter of history and of record; it is well known to the financial public and runs all through our currency acts.

## APPORTIONMENT OF WAGES AND PROFITS.

There is no more difficult or delicate problem than that of apportioning on a fair and equitable basis the compensation which labor and capital shall have out of the product of their joint industry-the one in the form of wages and the other in the form of profits or dividends. There is at the same time no problem where the conditions are so rigidly fixed by circumstances outside of the control, and independent of the volition, of both laborers and capitalists. It is natural and commendable that the laborer should desire better wages, and it is equally praiseworthy that the manufacturer should seek to further this ambition of his employe, for it is a fact that in the rast majority of cases the employer does seek to promote the welfare of his employe-self-interest alone would dictate such a course, even if the manufacturer were seldom or never moved by the higher instincts of humanity.
But the scope of action of the employer, as already said, is a narrow one. The price of his goods or products is governed by competition and by relative supply and demand. Cost of production is also governed by definite factors. The margin of profit lies between the two and can only vary within those limits-hence is necessarily restricted. To inerease wages is, other things being the same, to increase the cost of production, and to increase the cost of production is to narrow still further the margin of profit or to wipe it out altogether and convert it into a loss, the ouly alternative being to raise the selling price of the goods, and that is usually out of the question. It is obvious, too, that the producer can not permanently work at a loss or go without a retura on his investment, for that means bankraptey and starration to him just as lack of employment and wages means starvation to the luberor.

These are mere truisms, but they are truisms which do not gain the general recoguition that they should. In this conntry, where one man as a political unit is as good as another, it is easy to see that a purpose is sometimes served by misrepresenting things. But after all, the situation here is porhaps no worse than in other conntries where political freedom is more circumseribed. In the disputes and difficulties which arise between capital and labor the world over, there seems to be in general a lack of knowledge on the part of the wage earners of the real status of the capitalist and prodncer in the great industries. The idea is entertained that the employer makes excessive and exorbitant profits instead of narrow and restricted ones. Let this notion once be dispelled, and the relations between labor and capital we may be confident will be greatly improved and less liablo to be disturbed. What is wanted, therefore, is information and evidence on the point in question-not mere assertions or unsupported statements, but actual facts brought out by careful and conscientious investigation. Theories, sentiment and philanthropy must all yield to the inexarable logic of facts.

In this sense the Massachusetts Bureau of Statistics of Labor has rendered a real service in the preparation of its volume on the profits of manufacturing industries in the old Commonwealth. There is probably little risk in saying that the report furnishes the most exhaustive analysis of the subject of profits extant. Moreover, some of the methods of treating the subject seem to be entirely original. The results are based on the Massachusetts Census of 1885, and the volume (which forms Part IV. of the Burean's report for 1890) was issued a few weeks ago. It embraces 370 pages of statistical tables and remarks, and we have deferred referring to it till now in order to get time for a thorough examination of it. While the results cover only Massachusetts industries they are of course of general application, since the Commonwealth is one of the greatest manufacturing States in the Union. This will appear from the statement that the Massachusetts Census of 1885 covers 23,431 establishments, having a total of over 500 million dollars capital invested ( $£ 500,594,377$ ) and producing nearly 700 million dollars worth of goods ( $8674,634,269$ ), and giving employment to 419,966 hands of both sexes and all ages. The returns as to profits do not cover the whole 23,431 establishments, but ouly 10,013 of them. The relative importance, however, of those reporting and those not reporting is not indicated by the number of establishments. Those not reporting are mainly small and insignificant concerns, in some cases employing orly very few hands. Comparing on the basis of amount of capital invested, the 10,013 establishments which have furnished returns as to profit represent over 75 per cent ( 75.45 per cent) of the whole manufacturing industries of the State. These 10,013 establishments also produced nearly 70 per cent ( $69 \cdot 21$ per cent) of the value of all goods made in the State. Hence the resnlts may fairly be taken as indicative of the general manufacturing situation.
Now what does this investigation of profits reveal? The Massachusetts Bureau gives the perceatages separately for each of 64 -industries, but we can refer to tho individual iadustries ouly incidentally in 0.10 or two cases, and shall therefore deal simply with the averages based ou the grand aggregates. First, what is the percentage of gross profits on the 10.013 establishments having $8377,811,504$ of capital iurested and producing
$\$ 166,933,0 \overline{3} 3$ of goods. One is prepared for small net profits, but it is surprising to find how limited even the gross profit is. By gross profit is meant the difference between cost of production and the price at which the goods are sold, and this the returns received show to be only $12 \cdot 95$ per cent of the selling price of the goods. The 12.95 per cent is equal to 16.01 per cent on the capital invested, and out of it the manufacturer has to pay interest on borrowed money and all selling expenses, make allowance for depreciation of his machinery, implements and tools, and reimburse himself for all losses incurred through bad debts, before the capital invested can receive any return.
The Bureau undertakes to furnish an indication also of what the net profits are. In arriving at the gross result there was no occasion to engage in conjectures or estimates of any kind, and as the returns from manufacturers were in every case certified to by one of the partners or corporation officials, that part of the Bureau's work can hardly be regarded as open to question or sabject to any qualifications. But in seeking to obtain net profits it became necessary to make arbitrary allowances for various items of cost and outlay, and the Burean recognizes that in that particular the results are not as conclusive as in the case of the gross profits, where there is no element of doubt or conjecture. But the allowances referred to, while purely arbitrary, were reached only after much consideration, and are believed to be substantially correctcertainly as regards the manufacturing industries as a whole, whatever the exceptions in any particular industry. The allowances determined upon are for depreciation of machinery, implements and tools 10 per cent -not 10 per cent on capital or selling price, but 10 per cent on the value of such machinery ; on the selling price this is only 1.9 per cent. For interest 5 per cent has been allowed on the amount of cash and credit capital employed, equal to $2 \cdot 15$ of the selling price; while for selling expenses, losses and bad debts 5 per cent of the selling price is the allowance in each case. Dedncting these various items a net profit equal to only 3.90 per cent of the selling price, or 4.83 on the amount of capital invested, remains. That is, after making proper allowances and deductions the manufacturing industries of Massachusetts as a whole show a net profit of not quite 5 per cent.

Of course in a number of industries the outcome is moch better than this, but where the percentage of profits is very large it usually happens that the industry is a comparatively smalljone. The more prominent industries-those with the heaviest capital, or turning out the most goods, or employing the most hands-as a rule show only a very moderate percentage of profit, and in some instances no profit at all if the deductions mentioned are made. The cotton goods trade belongs to this latter class, there being a net loss of $5 \cdot 77$ per cent on capital if interest, depreciation, selling expenses, \&c., be taken into account. In fact, in that industry, with $\$ 118,447,040$ eapit ${ }^{1}$ inrested (the Bureau has returns covering $\$ 101,844,949$, or $85 \cdot 62$ per cent of the whole) the gross 1 rofit was equivalent to only 2.25 per cent in the year under review. Of the $85 \cdot f 2$ per cent of capital represented, $54 \cdot 66$ per cent reported having made a profit, but $30 \cdot 96$ per cent reported no profits at all. There is no reason to question the accuracy of these averages, but as affording confirmatory evidence of their correctness it is interesting to quote from a letter recently received by us from Mr. T. Jefferson Coolidge. Mr. Coolidge was writing
on another subject, but in referring incidentally to that part of the report of the Massachusetts Bureau relating to cotton manufacturing, he states that "it merely "shows what I stated to the Committee of the Legisla"ture, that cotton manufacturing in New Eagland is "done without profit and for a very moderate rate of "interest on the money invested. The consequence is "that no new mills have been put up, and that adverse "legislation such as is proposed every year will cause "bankruptcy among the weaker concerns."
The smallness of profits on $\mathbf{M}$ issachusetts manufacturing industries is strikingly shown by still another statement, in which the average return is figured on the basis of the average amount of capital invested by each partner in private firms and the average amount of stock held by the shareholders in corporations. It appears that the average investment of each of 12,558 partners in private firms in the $6 t$ industries in the State from which returns hare been drawn is only $\$ 10,701$, and that on this the net profit of 4.83 per cent yields an income of only $\$ 51 \%$. In other words, that is all the return a partner in a Massachnsetts manufacturing concern gets for the $\$ 10,701$ money invested, and for the time, labor and attention bestowed on his business. The average investment of stockholders in corporations is but $\$ 7,857$, which at 4.83 per cent nets a return of $\$ 379$ per annum. This, though meagre, is perhaps not so unsatisfactory as the result in the case of private firms, since stockholders in corporations are not supposed to give their time and skill to the corporation's affairs. It is well to note, however, how small is the average amount of return in both cases- $\$ 517$ per partner and $\$ 379$ per stockholder. Of course some partners and some stockholders make a great deal unore, but it follows from this that some make a great deal less. The average gives a fair idea of the extent to which small capitalists and employers are interested in industrial enterprises, and by inference also suggests the dependence of these small capitalists upon their meagre return. Making comparison between the average per stockholder and per partuer and the average of Wages received by employes, we find that the employe gets an average of $\$ 362$ per annuin in the case of private firms and of $\$ 333$ in the case of corporations. It is proper to say that this average is lower than it otherwise would be because it embraces operatives of both sexes, and minors as well as adnlts."
But suppose that stockholders and partners were left entirely without return-suppose that the a mount of net profit remaining for them were distributed among the employes. What then would be the position of the latter? It is evident, of course, that in some special but small industrries the difference might be very great. Thus where an employer had only three or four hands on his pay roll, but was able through special skill and energy to make $\$ 10,000$ per annum, the division of this latter sum with the three or four employes would add greatly to the average compensation of those employes. But such instances are rare and isolated, and they fail to reflect the general sitnation. In fact, according to the computations of the Massachusetts Bureau, if wages were increased by the entire amount of net profits the only effect would be to raise the average of each employe in a private firm from $\$ 362 \cdot 23$ to $\$ 399 \cdot \%$, and the average of each employe in a corporation from $\$ 333 \cdot 22$ to $\$ 12 \geqslant \cdot 66$. In the sanic way the average of all employes, including those of both private firms and corporations, would be increasd only from $\$ 351.02$ to $\$ 108 \cdot 57$-that is the
average addition wouk bo only $\$ 57 \cdot 35$ per naum, or say about a dollar a woek.
Go a step further now and supposo tho entire nemount of gross profits distributed among the omployes. As the Burean says, this is the ultimate of division upon a socialistic basis. It would give the laborer everything above cost of production. The addition in that case would be quito substantial, amounting to $\$ 190 \cdot 84$. That is, the arerage of wages would be adranced from $\$ 351.02$ to $\$ 541 \cdot 86$, being an inerease of say $\$ 4$ per week, and raising the arerage of wages to $\$ 10 \cdot 42$ per week ( $38 . \% 9$ per cent of the employes in Massachusetts manufactures now earn over $\$ 10$ per week, the Burean says). But observo what is necessary that this $\$ 4$ per week extra shall be secured by the employe. It is necessary (1) that capital shall go without return; (2) that the employer shall go without reward for his skill, energy and services; (3) that there shall be no selling expenses whaterer; (4) that there shall be no bad debts, and (5) that there [shall bo no allowance for depreciation of plant, maehinery, \&c. In a word, the case is not a supposable one, and the result is useful simply as furnishing further illustration of the narrowness of the margin of profit, which wonld permit an addition of less than 84 per week even if 71,025 partners and stockholders got nothing and all the other items mentioned were ignored.

The Bureau presents still another statement to show what the result would be if capital and labor shared alike-that is, if the $\% 1,025$ stockholders and partners were placed on an equal footing with the 419,966 employes. The effect in that case wonld be to reduce the arerage of rages from $\$ 35102$ to $\$ 34947$, and to raise the average of eaeh stockholder's and each partner's income from $\$ 33971$ and $\$ 34120$ respectively to $\$ 349$ 47. As the Bureau says the result proves that the average financial condition of the employe under the wage system is slightly better, taking manufacturing industries as a whole, than it would be if net profits were added to the wages fund and the sum equally divided between the employes and their employers.

Such are the results of the investigation undertaken by the Massachusetts Burean. Mr. Horace G. Wadlin, the Chief of the Bureau, says that these results have been reached after three years of mathematical caleulation in the office of the Bureau ; also that no report has called for more careful work, and that none has ever been prepared by the Bureau in which every possible safeguard against statistical error was more rigidly applied. Certainly the report forms a most important contribution to the snbject of wages and profits, and both on aecount of its thoroughness and its novelty it should prove very useful to students of social science and labor leaders and reformers. It should also serve to correct the erroneous views and impressions which have so widely prevailed in relation to the extent and aature of profits in the larger manufacturing industries.

## COURSE OF NET EARNINGS.

Our statement of net earuings covers this time the nonth of June and the first half of the current calen. lar sear. For the latter period the exhibit is uausuilly comprehensive, for it includes not only the roads rom which we are able to obtain regular monthly eturns, but also a great many others which will furish returns ouly at longer intervals, embracing some uite important systems. The compilation will be
found tho more useful siuce the statistics cover a definite und uniform periol, giving to tho compsrisons a valuo and importance which they would not and could not have if tho priods were irregnlar. Furthormore, the tabnlations have tho added morit of boing published within a comparatively brief tim3 after the close of the period to which they relate, only about seven weeks having olapsed sineo the end of the half-year. Tho importancs of this last-mantioned consideration will appear when we say that the Inter-State Commerce Commission has not yet found it passible to present its statistical report on United States railroads for a period now nearly fourteen months past-that is, for the year ending June 30, 1890.

Altogether, we have full returns for the six months of 1891 and 1890 from 172 companies or systems, and in addition we have returns from 10 other oompanies or systems which have as yet reported only for the five months to May 31 in 1891 and 1890. This makes an aggregate of 182 systems incorporated in our totals. The length of road oparated by thesa 182 systems is 110,365 miles, which may be said to be equal to about two-thirds of the entire railroad mileage of the country. It is proper to add that four of the 180 systems lie wholly or in part outside of the United States, namely the Cunadian Pacific, the Grand Trank of Canada, the Mexican Cantral and the Mexican Nitional. Ia earnings the 182 roads cover more than two-thirds of the total for the whole country, siace they camprise miny of the larger and most prominent roads, with densest traffic and heaviest income. If we assume that ronghly the whole railroad system of the United States earned in the first six months 500 million dollars gross, we are probably in excess of the mark, since earnings in the six months to June 30 are much lighter than in the six months to December 31 ; our total for the six months is 387 million dollars, so that allowing for the four foreign roads included we have about threequarters of the whole amount. The following table will furnish a comparison between the aggregates for the half-year in 1891 and those for the half-year in 1890. The same table also gives the results for the month of June, which is separately reviewad at the end of this article.

|  | June. (128 raats.) |  |  | January 1 to June 30.* (182 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1820. | Increase. | 1891. | 1890. | increase. |
|  | \% | \% | 8 | * | * | * |
| Oross earn's | 50,519,600 | 48,387,200 | 2.132,400 | 387,698,231 | 380,381,083 | 7,317,198 |
| Oper. exp... | 34,710,331 | 34,310,237 | 403,031 | 270,780,708 | 287,019,142 | 3,731,586 |
| Not earn's, | 15,800,352 | 14,077,053 | 1.723,308 | 118,917,553 | 113,331,921 | 3,585,638 |

- Includes 10 roads for only five months.

The first point to attract attention in this comparison for the half-year is that thero is an increase as compared with 1890 in both gross and net earnings. In the gross the increase is $\$ 7,31 \%, 198$, or $1 \cdot 92$ per cent, which does not differ much from the ratio of increase in mileage, this being $2 \cdot 68$ per cent. In the net earnings the increase is $\$ 3,585,632$, or $3 \cdot 16$ per cent. The changes thus are small, but the important fact is that they are of a farorable nature. When the year began it was supposed that the showing woull necessarily be a poor one, since the outlook appared very unpromising, and it was known that the comparison would be with very heary earnings for the first half of 1890, when all the conditions were most encouraging. In fact onr statement then showed an increase of about 35 million dollars in gross earnings and nearly 12 . million dollars in net-after an improvement, ton, in gross and net in the corresponding six months of 1889 . It
is therefore an agreeable surprise to find that thare should have been in the aggregate no falling off in 1891 from these large totals, but rather a slight further increase. Below we furnish a summary of the results for a scrics of years past, both for June and the six months.

|  | Gross Earning*. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Given. | rear Precedin. | Increase or Decrease. | Year Given. | Year Preced'g. | Incr'se or Decrease. |
| Junc. | 35,831.895 |  | $\begin{aligned} & 8,810,350 \\ & +\quad 8 \end{aligned}$ | 12,582,952 | 8 $10,305,220$ | $\begin{gathered} 8 \\ +2,187,732 \end{gathered}$ |
| 1597 ( $56 \mathrm{r}^{\prime} \mathrm{ds}$ ) | 35,831.895 | $\mathbf{8 2 , 0 2 1 . 5 3 5}$ | $\begin{aligned} & +3,810,350 \\ & +2,191.813 \end{aligned}$ | 12,582,952 | 10,305,220 | $-633,795$ |
| 1898 ( $81 \mathrm{r}^{\prime} \mathrm{ds}$ ) | 39,020,452 | $38,525,639$ $\$ 0,408,078$ | $+2,104.813$ -31.036 | $12,114,425$ $12,517,672$ | 12,718,220 | -180,588 |
| 1889 ( $97 \mathrm{r}^{\prime} \mathrm{ds}$ ) 1800 ( $123 \mathrm{r}^{\prime} \mathrm{ds}$ ) | $40,374,440$ $40,165,356$ | $\begin{aligned} & 40,400,078 \\ & 41.245,819 \end{aligned}$ | $-31,036$ $+1,022,507$ | 11,2\%1,544 | 12,777.720 | +1,408,824 |
| 1891 (128 ' ${ }^{\prime} \mathrm{ds}$ ) | $50,519,600$ | 48,387,290 | +2,232,400 | 15,800,350 | 14,077,053 | +1,723,30n |
| Jan. 1 to J'Lu 1 |  |  |  |  |  |  |


 1889 (111 $\left.\mathrm{r}^{\prime} \mathrm{d} s\right)$ ) $292,602,200|281,252,741+11,319,485||90,489,91 ;|81,830,803|+8,639,114$ $1890\left(150 \mathrm{r}^{\prime} \mathrm{de}\right)(345,272,500|300,773,591+35,498,018||105180 \pm 24| 93,289,083 \mid+11901361$ $1801\left(182 \mathrm{r}^{\prime} \mathrm{dts}\right)|387,008,261| 380,381,063|+7,317,198||116917553| 113331021 \mid+3,565,632$
It is interesting to note that while the exhibit for the six months as a whole is so good, the character of the exhibits for the separate months, as shown by our monthly statements, was much the same. The subjoined table will make this clear. It will ba observed that May was the only month which showed an actual falling off in gross and net earaingz, and that even then the loss was not heary. It will be observed, too, that after an unfavorable result in that month and rather indifferent exhibits in the two months preceding, the statement for June, the closing month, proves to be one of the very best of the whole hali-year.
 Jan. (125) $50,006,28040,208,8303,857,444,8 \cdot 35 \quad 13,072,540 \quad 12,464,050+1,508,48412 \cdot 1$ Feb. (118) $45,317,064 \mid 43,484,394$ 1,832,670 $|\cdot 21| 12,340,957|11,492,857|+854,100 \mid 7 \cdot 43$ Mar. (140) $53,019,806$ 52,656,175 303,631 0.75 $|16,036,28115,020,322|+106,9020.67$




+ Decrease.
As to the influences which prevailed during these six months, they were reviewed in our article on Gross Earnings in the issuc of July 11. It is not necessary to go over the same ground again, so suffice it to say that what with short cereal crops (season of 1890) and diminished grain traffic, the financial panic last autumn acting as a check on mercantile enterprise, the Connellsville coke strike, the depression in the iron trade and in other mining industries, the falling off in ore shipments, and the quietness of general tradewhat with all this, the conditions were quite unfarorable on the whole. About the only circumstance of general importance operating in the other direction was the better basis on which rates were placed and maintained. Southern roads had the advantage of a very much larger cotton movement, but this was offset by the decline in the price of cotton, which together with the deprossion in the iron trade (and which affected adversely the roads running through the mineral region of the South) served to bring about a reaction from the boom which the South had enjoyed for so many years.
If the effect of these various circumstances has not been very marked on the grand aggregate of earnings, their influence is clearly seen in the returns of many of the separate roads. For be it observed that there is considerable irregularity as betweeu the returas of different roads-some record a decided improvement in results, others are as distinguished for unfavorable results. Perhaps this difference is best illustrated by giving a list of the roads which either in their gross or
their net earnings show notably large changes. Here is such a list.

LAROE INCREABES IM GROSS EARMINGB FOR SIX MONTHS. Canadian Paclifc........ $\$ 1,697,292$ Go. Pacifio (6) Nouls) ... © Tcxas.. So. Pacifio ( 6 roads).... 1,016,822
Phila. \& Reading RR... 283,277 Ches. \& Ohlo.............. Chila, \& Reading RR...

Co...... 643,817

## 11. Cotal both roads.... $\quad 927,094$ B

 M. Contral................ 874.525 Norf. \& Western... *Northern Paciflc....... 783,366 Manhattau Elev. 8t. Paul...................... 693,396 Atoh. and san Fran..... 604,567 N. Y. Cent. \& Hud. RR.latge decriases in eross eariings for six morths.
Chleago Burl. \& Quincy $\$ 2.167,43 \mathrm{~S} \mid$ Del. \& Hud. (3 roads).. $\$ 362,060$ $\begin{array}{lrlll}\text { Unlon Pacifle (9 roads). } 1.278 .571 & \text { Pltts. Y. \& Ash........... } & 271,735 \\ \text { Pennsylvanla } & 493.100 & \text { C. N.O. \&T. P.( roads) } & 222,973\end{array}$ $\begin{array}{llllll}\text { Pennsylvanla } & 483,100 & \text { C. N. O. \& T. P. (5 roads) } & 222,973 \\ \text { "Gr'd Trunk of Canada } & 434,645 & \text { Mil. L. S. \& Western.... } & 217,162\end{array}$ Lake Bhore \& Mich. 太o. 421,850

LARGE INCREASES in NET EARNINGS FOR SIX MONTHS. So. Pacifle (6 roads)....\$1,643.699 $\left\lvert\, \begin{aligned} & \text { Bal. \& Ohio (2 roads)... } \$ 268.891\end{aligned}\right.$ Chnadian Pacifo ...... 731,148 Lous. N. $\mathbf{3 6 5 , 2 6 2}$ N. C. \& Hud. R...... 225,049 Phila \& Re \& Ohio..... 360,262 East Tenn. Va. \& Ga.... 339,563 *Northern Pacifio....... 320,289 Sav. Fla. \& West........- 309,727 Central of Yes Je.......

309,727
299,509 St. Paul. t. Paul... Westera. Mexican Nätional... 225,315
205,899

LAROB DECREA8ES IN NET EARNINGS FOR SIX MONTH\&.
Chic. Burl. \& Quincy..... $\$ 573,969$ *Grand Trunk $^{\text {*........... } \$ 324.565}$ Boston \& Albany.......... 519,380 $\quad$ Ulitisburg \& West. (3 rds) 211,131 Denver \& Kio Grands.... 372,530

* Reporting for only five months.

Even in this statement, the fact that the largo increases greatly exceed the large decreases, both in the case of gross and net earningz, is worthy of remark. And the same fact is discernible when we consider all changes, of whatever nature, large or small, for it is found that while 63 roads report a decrease in gross earnings the present year, no less than 119 report an increase, and whilc 82 have a loss in net, 100 have gains. In amount the Burlington \& Quincy has suffered beyond any other company or system, having lost $\$ 2,167,438$ in gross earnings and $\$ 5 \% 3,969$ in net. When it is remembered that the Quincy is the largest corn-carrying road in the West, and that the corn crop in its territory last season was a failure, the reason for this distinction becomes apparent. The fact that the decrease in net earnings is so much less than the decrease in gross gives prominence also to one other circumstance that has been a feature of the year's results-namely, the economy in expenses which many ronds have practiced, and which was made possible in not a fee instances by the heavy outlays for repairs, renewals, improvements and betterments which were charged to expenses in 1890. The Baltimore \& Ohio furnishes a case in point, for while that road appears above among the roads with large increases in net, its gain of $\$ 268,891$ for the six months follows entirely from reduced expenses, as the gross receipts were $\$ 156,965$ less than in the half-year of 1890 . Still more striking is the case of the Pennsylvania Western lines, though these cannot be included in our tables, since neither the earnings for this year or last year are furnishedonly the differences between the two. But it appears that with a decrease of $\$ 1,192,528$ in gross earnings fol the six months there was an increase of $\$ 209,960$ ir net. The Eastern system of the Pennsylvania show: 8483,100 decrease in gross and 831,835 increase in net The Pennsylvania suffered from the Connellsville cok strike, the depression in the iron trade and the smaller grain morement. The Unien Pacific shows $\$ 1,278,571$ decrease in gross and $\$ 268,014$ decrease in net, and in this falling off last season's poor crops in Kansas and Nebraska have been the principal factors, for both th Oregon Navigation and the Oregon Short Line recorc noteworthy gains. The loss in gross and net earning on the Milmaukee Lake Shore and Western, the Pitts burg Youngstown \& Ashtabula, and presumably in pari also the loss on the Lake Shore, follows from the fall.
ing off in the shipments of iron ore. The loss of hale in million in the net of the Boston \& Albany has no significance, since it was caused entirely by hearier orpenses, which may be supposed to represent extraordinary outlays for improvements, \&c.

When we como to the ronde with largo gains, tho Pacific roads-or more particularly the Canadian and Southern Pacific-show very noteworthy improvement. Trafic on these roads is growing all the time, and in the easo of the Sonthern Pacific a special favoring circunstance has existed the presont year in the absence of snow blockades, which in 1890 so seriously interfered with the business of transportation on its lines. The gain on the Cinadian Pacific for the six months is $81,697,292$ in gross and 731,148 in net, and ou the Southern Pacific system $81,016,822$ in gross and $\$ 1,643,699$ in net. Tho anthracite coal roads, like the Reading and the Central of New Jersey, likervise havo large gains (the showing is different on the Delaware it Hudson lines), and some of the Southern roads are distingnished in the same way. These three classes of roads-namely the Pacific roads, the coal roads and the Southern roads-also appear to best advantage in the comparison with last year when the roads are classified and grouped in our usual way. We give further on in this artiele the half-yearly results for each road under the different groups, but present here the totals for the groups.


Mileage.-Tho mileage for the above groups is as follows: Trunk Western, 8,993 , agalnst 8,759 ; Northwestern, 16,766 , against 16,604 ; Southwostern, 11,880 , against 11,663 ; Pacifle roads, 20,613, aginst against 4,3n4; Eastern \& Mlddlo, 4,917. against 4.861; Mextoan, 2,745, for fve months is 10.455 , against 9,763 , making a grand total of 110,365 , against 107,478 last yoar.

Besides the roads in the Pacific group already referred to, the Rio Grande Western deserres mention, that road as the result of tho opening of its standard gauge trans-Continental route having increased its net from $\$ 179,443$ to $\$ 385,342$. In the Southern group the heariest gains are supplied by the Chesapeake \& Ohio, the East Tennessee, the Lovisville New Orleans \& Teras, the Savannah Florida \& Western, the Jaeksonville Tampa \& Key West and the Norfolk \& Western. The principal losses come from the Cinciunati New Orleans \& Texas Pacific lines.

The Southwestern gronp, the Northwestern, the Middle Western and the Eastern and Middle all show reduced net. In the case of the Northwestern group, however, some of the roads present very good statements, the heary loss on the Burlington \& Quincy controlling the result as far as the totals are concerned. Thus the St. Panl has a gain of $\$ 195,868$ and the Burlington Cedar Rapids \& Northern a gain of 8131,993 ; in fact, out of 14 roads in that section 10 show improved results. The Milwaukee Lake Shore \& Western has a heavy loss on the contraction in the iron ore shipments. In the Middlo Western States Michigan roads as a rule have done poorly because of smaller ice
shipments and a variety of othor causes. It is noteworthy that the trunk line group of roads shows better net than in the year preceding. The Lake Shore, the Niekel Plate, the Clev. Cin. Chic. \& St. Lonis, the Peoria \& Eastern, and tho Michigan Central are the only ones with losses, and the loss is small as a rule. The Grand Trunk of Canada, however, which appears at the end of the table among the roads which have reported only for the five months has quite a heavy loss.

|  |  | 1890. |  | ${ }^{1830}$ | . |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bnit. \& O. Mast oh. | 8,72\%,550 | 8.772,000 | 2.70,550 | 2.536 .308 |  |
| West. Ohto Rive | 83 A | 2,750,551 |  | 57.150 |  |
| Cler |  |  |  |  |  |
| Peoria |  |  |  |  |  |
| Lake 8b. \& M1c |  |  |  | 2,905,291 |  |
| - |  |  |  |  |  |
| Cent. |  |  |  |  |  |
| L.t. b. \& wesi |  | 18.72 |  |  |  |
| Ohlo at M1salsslppl | 1,9:9476 | 1,0m, | 638.483 | 01 |  |
|  |  |  |  |  |  |
| W | 6,018,022 | 6,083,181 | 1,448,20 | 1,391,136 | 57,004 |
| Total (12 roads)... 1 | 11,100,252 | 111,314,48 | 33,108,918 | 32,797,673 | +311,213 |
|  | 1881. | 183 | 1831. | 1830. | c. |
| Midile Western- |  |  |  |  |  |
| Clo. Jack. A Mack.... | 351,93 | - 307,256 | 83.034 | 01.457 |  |
| Cla. Lebanon \& No | 65,102 | 59,989 |  |  |  |
| Cler. Akron t Co | 445,170 | 401.6 |  |  |  |
| veland \& Canton | 814,0 | 216. | 108.0 |  |  |
| cleveland \& Mari | 198,90 | 12. |  |  |  |
| Col. Hock. Val. ${ }^{\text {d }}$ | 1,378,212 | 1,311,883 | 593,218 | 530.513 |  |
| Col. Shawnoe d Hoc | 239.519 | 120,95 | 89 | 27.258 | 2 |
| Det. Bay City t Alp. | 242,623 | 279,951 | 98,795 | 138,917 |  |
| Det. Lansing \& N | 681 | 501.831 | 148,476 | 155.301 |  |
|  |  |  |  | 81.759 |  |
| Flint | 1.4181 .0 | 1.521 .8 | 372.0 | 42.331 |  |
| Gr. Rap. EIndiana |  | 1,231,708 |  | 118.339 | $\begin{array}{r} -111,016 \\ -27,047 \end{array}$ |
| Ininols Central. | 8.470,401 | 7.59::876 | 1,009,1 | 1,729,440 | 170,719 |
| 1nd. Decatur \& Qain | 207,681 | 209,283 | 34 | 48,931 |  |
| Iron Railmay | 18,322 | 10,481 | 6,413 | 1,476 |  |
| h |  |  | 1, |  |  |
|  |  |  |  |  |  |
| Laze Brie \& Weato | 1,453,1 | 1,438,5 | 83.8 | 537,5 | 18.292 |
| Low | 1,283,8 | 1,181,763 | 59.1 | 295.982 |  |
| Pittsb. Youngs. A | ${ }^{407,8}$ | 879.813 | 111.103 | 251,217 |  |
| Sag. Tus. \& Hara |  |  |  |  |  |
| T | 163,771 |  | 1120 |  |  |
| Tol. |  | $\begin{aligned} & 657,946 \\ & 447,201 \end{aligned}$ | $\begin{aligned} & 217,024 \\ & 109,495 \end{aligned}$ | $\begin{aligned} & 270,959 \\ & 108,631 \end{aligned}$ | 81 |
| Total (28 roads) | 1,103,631 | 20,112,200 | 738,258 | 872,427 | 136,168 |
|  | 1831 | 1800 | 1831. | 1830. | c. or Dec. |
|  | $607 .$ |  |  |  |  |
| Chic. 1 | 70 | 18,937,0 | 5,017,615 | 501,5 |  |
| Chic. M11. | 12,307, | 11,614,4 | 3,507,823 | 3,311.958 | 3 |
| D |  |  |  |  |  |
| Dalnth | 385 | 433 | 11,713 | 60,745 |  |
| 10ws | ${ }^{7} 181.6$ | 750. | 178.019 | 209,442 | -30.303 |
| Keokuk \& Westeri |  |  |  | 46, 71 |  |
| 111. L. S. \& Weater | 1,611,271 | 1,781,433 | 491.431 | 610.211 |  |
| Mlwaukee \& North | 777.330 |  |  |  |  |
|  | 61,035 | 48 | $28$ |  |  |
| Minn. Et | 913,986 | ${ }_{913,683}$ | 301,486 | $\begin{aligned} & 177,148 \\ & 252,181 \end{aligned}$ |  |
|  | 122.738 | 111,908 | 30.78 | 28.871 |  |
| St. Paul | 748,136 | 620,420 | 248,137 | 180,377 | +87,760 |
| Total (1.1 roads) | 34,938,114 | 38,220,469 | 10,881,081 | 11,083,370 | -205,303 |
|  | 1891. | 1890. | 1831. | 1830. | c |
|  |  |  |  |  |  |
| teh. Top. \& San | 872 | 11,492.408 | ${ }^{4} 4.45 .4$ | ,285,934 | $18$ |
| R10ads tly own | 8,038,1 |  | det. $1,188,7$ | 1,144,191 |  |
| 8t. L. E San kin | 8,038 | 2,78 | 1,169,715 | 1,14.12883 |  |
| 1toans jly owne | 087 | ${ }_{018} 7$ | ${ }_{24}{ }^{\text {der }}$, 7 | 208,011 | \% |
|  |  | 3.830 | 1,158 | 1.530 |  |
| Kan. C. Ft. B. © Med | 2,231 | 2,350 |  |  |  |
|  | 11 |  |  |  |  |
| Current Rive | 75,064 | 83,421 | 16,839 | 31,444 | -11,605 |
| Total (0 roads).... | 23,815,407 | 23,128,577 | 7,057,035 | 8,276,638 | -819,548 |
|  |  |  |  |  | c |
| Pacifc Sustem | ${ }^{8}$ |  |  |  |  |
| Canadisn Pacifo | 0.031,4 | $7,831,1$ | 2.951. |  |  |
| Oremon 1 mprovement |  | 2,017,8 | $201$ |  | ${ }_{8}$ |
| klo Grande W eat | 1,146,178 | 783,44 | 385 | 179.443 | 9 |
| San Fran. \& |  | 8,3,01 | 14 |  |  |
| Sooth. Pac.-Pac. sy | 18,677,636 | 16,587,583 | $0.473,188$ | 4,432,490 | 2,010,638 |
| Gal. 11. \& | 2,023 | 1,918 | 318, | 311 | 9 |
| 1.oulsiana Weatern. | 40 |  | 130 | 278.5 | 088 |
| Morgan's | 2,593,1 | 2,523 | ${ }^{543.315}$ | 715 | 303 |
|  |  | 88,581 | def. ${ }_{\text {din }}$ | def. ${ }^{214.474}$ |  |
| Texas N . Orlean | 710,415 | 892,132 | 277,779 | 304,033 | $83,280$ |
| Or. S. L. 6 U. |  |  |  |  |  |
| Orezon Ry. ${ }^{\text {d }}$ | 2,671,183 | 1,866, |  |  |  |
| U. P. Denv. \& Gul | 2,474,588 | 2,038, | 463.0 |  |  |
| 8i. Jos. d Gr. 1 sls | ${ }^{2} \times 365.732$ | 2,711,101 | 87,637 | 300,901 | -243,324 |
| Alf other lines | 9,802,195 | 11,132,075 | 8,123,447 | 8,627,073 | 503,625 |
| Ceat. Br. | 107, | 581 | 4,782 | -187, ${ }^{\text {a }}$ | +18,1028 |
| Leav. Top. © S | 7,238 | 21.413 | ef.8,671 | dee. 9.513 |  |
| Man. $\mathbf{A}$ | 0,009 | 8,479 | def. 3,268 | del.3,262 |  |
| Total (20 roads) | 54,478,420 | 52,812,010 | 17,285,411 | 11,899,895 | 2,885,576 |
|  |  |  | 1801. |  | c. or Dec. |
| Southern Ronds- |  |  |  |  |  |
| rm. A Atiankle | 26.811 |  | 6. |  |  |
| Mr. Shent \& Fear \% Ya. | 283,1 | 248 | 106.1 | 101,240 |  |
| Cnarlestod \& Bavan.: | 419,703 | 386,892 | 170 |  |  |
| Chattancogn Unio | 47.016 | 51,648 | 14,252 | 21,278 |  |
| ersw \& Derl | 62.899 | 4,8 | 19,000 | 7.810 | +11,860 |
|  | 4,015,445 | 3,607,017 | 037.10 | 614,812 |  |
| Cin | 2,051 | 2,120,11 | 810,000 | 691.012 | -81,000 |
| Ala. Gireat Snnithe | 007,684 | 030,540 | 205,421 | 218.912 | +16,609 |
| New Or.e North |  |  |  |  |  |
| Ala. Et Vicksburg. | 203,127 | 30 | $4{ }_{62}$ |  | 7,000 |
| , | 8,47,301 | 3,610,587 | 1,308,403 | 908, ${ }^{\text {a }}$ |  |
| Flurids Central \& Pon | 710.723 | 611,283 | 200.281 | 13n,085 |  |
|  | 905,3 | 831,8 | 274,541 | 213.500 | 1 |
| Georg18 80. $\$$ Fls | 359.0 | 321,0 | 100.9 | 118,739 | 7.749 |
| Gule $\mathrm{Ch}^{\text {Chicam }}$ | 17.8 |  | 5 | 2,802 | 5,011 |
| Jackaonv. T. At K | 419,493 | 35,.310 | 211,735 | 8 , | 125,011 |
| Loulsplle \& Naghvile | 0.180, 354 | 8.120.817 | 3.338,316 | 187 |  |
| Louls. N. O, \& Texas. | 1,745,729 | 1,245.927 | 804.815 | 168 | 4 |
| Menpti.E Chariesion. | 783,316 | 1865,275 | 187,011 |  | 8 |
|  | 1,712,530 | 1,595,336 | 634,307 | 503.512 | 0,765 |
| Nash. Cbst. \& 3t. I.... | 1,808 | 1,709.636 | 777.971 | 651,083 | ,405 |
| New Orleans ${ }^{\text {a Gnif. }}$ | ${ }^{8}$ | 8,972 |  | 1,220,393 |  |
| Ohlo River...... | ,27 | 3.0. | 100, | 181,788 | -20,818 |


| JAN. 1 TO JUNE 3U. <br> South. Road.-Cont.Petersburg <br> Rich. Fred, it Potomac <br> Btehm. \& Patersburs. <br> Sav. Am. a M10nt. . <br> Exan. Flor. \& W est. <br> gouth Carcilina. <br> Wash. Southern...... <br> Wright \& 'Teaulie | $1891 .$ | $1820 .$ |  | 1890. | Inc. or Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ,958 |  |  | 112,014 |  |
|  | 397.913 | 376.843 | $158,-51$ | 154811 |  |
|  | 138.818 | 176,377 | 18 |  |  |
|  | 1.887 | 141.016 |  | 81.497 |  |
|  | 1,718.435 | 1,532,618 | 625, 16 | 253,523 |  |
|  |  | 140.323 | 9f,192 |  | 0 |
|  |  | 41,203 | 19,481 | 16,682 |  |
| Total (35 roa | 38,938,7 | 36,851,264 | 12,571,240 | ,858,395 | +1,615,815 |
|  |  | 1890 | 189 |  | or Dee |
| Canl Campantes |  |  |  |  |  |
| aII. Roch. EPits | 1,515,728 | 975,708 | 423 | 403 | $\begin{aligned} & +70,180 \\ & -20,509 \end{aligned}$ |
| tralot New Jersey | 6,505,238 | .08 |  | , |  |
| D. N. Y. \& Canada. .... |  |  |  | 203,217 | 41,031 |
|  |  | 1238 | 81. | 438,789 | 55,783 |
| D. L. d. Wing. N.Y.L. Y.... | 3,540,365 | 3,407,816 | 1,606,3 |  |  |
|  |  |  |  |  | 3 |
| N. Y. 8us. © W Philladel. $\mathbf{t}$ Raading.. |  | 710,36 | 19.784 |  |  |
|  | 914.831 | .031.52 |  | 889 |  |
| Cosi stron Co...... | , 38 | 79 | 17 | 315 | -137759 |
| Plttsburg \& Westarn. Plttsb. Clev. \& Tol. Pitts. Pain. \& Fairp. | 378,45 | 708,139 | 77 | 44,538 | 442 |
|  | 210,110 | 231.010 | 2.0 | 32,9 | -30,930 |
|  |  | 463 | 42,10 | et. 44.0 | 86,150 |
| Summit Branch....... |  |  |  |  |  |
|  | 1,076,01 | , 701,8 | +52,2 | 519.212 |  |
| West Fs . C. \& Pitta. | , | 423,58 | 180,11 | 145, | +34,245 |
| Total (17 road | 38,570,358 | 36,905.727 | 10,094,07 | 8 13,839 | +160,232 |
|  | 1891. | 1890. | 1891. | 800 | . |
| Enstern and Mindle- |  |  |  |  |  |
| Addison \& Pennsyl.. | 析 | 50. |  |  |  |
| Adirondack | 1.168,1 | 1,193, | 77 | 81. |  |
| Balt. \& Putomac.io. | 814,90 | 829:'10 | 242.515 | 181 |  |
|  | 101. | 177,33 | def.41, | 27,355 | 7 |
| Boaton \& Alban F..... Bos. Kev. B'h. stynn | 4,434,37 | , 370.58 | ,258, | f. 6 | - 11.181 |
|  | 105,4 | 18.7 |  |  |  |
| Bos. Winth. \& 8hore. Brad. Eidred © : iubs. | 18.55 | 13,85 | 5. | ${ }_{2} 873$ | ,616 |
|  | 183,83 | 839,18 | 305,41 | 58,307 |  |
| Brad. Eldred. © Cuba. | 33 |  | 1,00 | 10.808 | 9 |
| Camden Atlantic... | 95 | 27,03 | 84,7 | 73,369 | 13,976 |
| Cent. N.Eng. \& West. Connecticut river. Fitchburg | - 516 | 25,0 | , |  |  |
|  | 307,2 |  | 83,4 | 883950 | 100.511 |
| Kings County Eie.... | 432 |  |  |  |  |
|  | 9.19 | 59.8 | 12 | 11,401 |  |
| Lehlgh sHai. River. |  | 163.996 | 81.9 | 33 |  |
| N.Jersey * New York |  | 118 | def.11.01 | f. 3 |  |
|  |  |  | der. 73 , | 47.9 |  |
| N. Y. ${ }^{\text {E }}$ N. Northern ... | 2,018,41 | 2,798,2 | 883,49 | 878,474 | 5 |
|  | 2 |  |  | 41,1 |  |
| N. Y. Phila, Noriolk | 408,392 | 405,04 | 7,3 | 61,430 |  |
| N. Y. Ontario \& West. Northern Ceniral... | 1,383,9 | 1,03 | 205. |  |  |
|  | - $8,175,6$ | 3,256,9 | 057,9 | 08 |  |
| Ordensh. \& L. Cham. Old Colony............ | - 352,072 | 350,96 | 75. |  |  |
|  | - 3,750,6 | 601 | 42 |  |  |
| Plttsb. Mar. \& Cnic.ie |  |  |  | 1.701 |  |
|  |  |  |  |  |  |
| Prov \& Worcegter.... | - 683 | 721,7 | 191. | 229,100 | 4 |
|  | - 269 |  |  |  |  |
|  | - 48,10 | 22,8 |  |  |  |
|  | - 13,07 | 12,8 | et. 3.231 | 1.4.985 | 1 |
| Tloga |  | 13 3 .56 | 69, | 32,8 |  |
| Ulater \& Delswsre.... <br> Wailchll Valley | - 158 | 151,783 | 48, | 47.792 |  |
|  | 71.279 | 69,80 | 1010 | 4. 593 |  |
| West Jersey | 628,620 | 615,60 | 131,6 | 13,676 |  |
| Total (37 rosda).. | 33,092,810 | 32,021,3: | 650 | 868,735 | -219,560 |
|  | 1891 | 80 | 189 | 1890 | e. or Dec. |
| Mexican Rmads- |  |  |  |  |  |
| Mexican Centra | 387 | 3,2 | ,217 | 1,06L,184 | +185,807 |
| exicsa Natio |  |  |  |  |  |
|  | , | 5,008,050 | 1,803,32 | 7,7 | +381,608 |
| Total (172 roads)..364,587,548 |  | , |  | , |  |
| Roadt revorting for only 5 Bonthe |  |  |  |  | c. ar |
|  | . 912,565 | 921.517 | 309,40 | 311.51 |  |
| 0.0. S South reat.... | - 908 |  | 215,753 | 274.83 | - 20,079 |
| Des Molnss \& Northw. | - 79.277 | 58 | 30, $\times 11$ | 32,889 | -2,078 |
|  | - 7.437 .91 | 7.872 .590 | 1,838,685 | 2,103,250 | 324,565 |
|  | - 1,560 | 1,58 | 375 |  | . 095 |
| Northern Pactic..... |  |  |  |  |  |
|  | - 8,80 | 3,024,733 | 3,319,641 | 933. | 289 |
| Et, L. Alt. © T'. H. Brhs, Wheel. \& Lake Eris. | . | 481,839 | 18 | 205 |  |
|  |  |  |  |  |  |
| Wisconsin Central.... | . 1,900,121 | 1,897,87 | 2,2 | 681,54 |  |
| Total (10 roada)... 23,110,713 |  | 22,545,318 | 7,220,972 | 7,303,266 | -88,291 |



* Includes Rome Watertown \& Ogdenaburg for the six months in bolh yeare.

For the month of June the exhibit as already said is very favorable, there being an increase of $\$ 2,132,400$ in gross earnings and of $\$ 1,723,306$ in net, and this follows quite heavy gains in the corresponding month of the year preceding, making the result all the more significant. There are few roads which show a large falling off in net, and only 49 roads which show a falling off of any kind (out of 128 roads reporting), while on the other hand the list of roads which have gained heavily in either gross or net, or both, is the most extensive we have had for a long time, and comprises roads from all sections of the country. The following statement gives both the prominent increases and the prominent decreases.

## large increasbe in oross rarnings for aunt.

Atchison and San Fran.. $\$ 439,49$ \& $\mid$ Chesapeate \& Ohio Ponnsylvania.
Illmoly Ceniral
Canadian Paciflo
Chic. Mtl. \& Bt. Pani., N. Y. Lake Erie \& West. Mouth. Pacito, 6 roads).. Baltimyre \& Ohto.............

Laroe dece
Unton Pac. (9 roade) anes in gross earnings for june.




New Jersey State Banks. -The Department of Bankiag and Insurance has furnished us a statement of the condition of Staie banks in New Jersey at the close of business on July 6,1891. From it and from the latest statement of the condition of national banks-that of July 9-we have prepared the following, which gives the results for all the banks in New Jersey.



Zanctavge
[From our own correspondent.]
London, Saturday, Aug. 8, 1891.
The ease in the money market is, if possible, greater than ever this week. In the open market the rate of discount is barely $11 / 2$ per cent, and baykers find it diflicult to lend from day to day at $1 / 4$ per cent, and for a week at $1 / 2$ per cent. Bankers are still under the influence of distrust, and are very cautious therefore in giving accomodation, while the bill brokers and discount houses, knowing the feeling of bankers, are equally reluciant to engage in new business. On the Stock Exchange speculation has ceased and there is exceedingly little demand. In the mean time gold continues to come in from abroad and will come for some time longer, while the withdrawals are only small. The demand for Germany stil] exists but is much less than had been anticipated, and there is only a slight demand likervise for South America. As yet no American demand has sprung up. That may become large by and by but until it arises the market here is likely to continue very easy.

The London jrint-stock banks have this week begun to publish the monthly returns, which some time ago they promised the Chancellor of the Exchequer they would issue, and the returns go to show that the banks generally have of late been increasing their cash reserves. The London and Westminster, which is the greatest of them all, for it is a purely metropolitan bank, having its chief office in the city and only fifteen branches in different parts of London, has led the way: Its deposits and acceptances exceed 26 millions sterling, and the cash held in its own coffers and at the Bank of England amounts; to nearly $51 / 4$ millions sterling. The proportion of cash to liabilities is thus about 20 per cent, compared with 16 per cent at the end of June, and somewhat under 15 per cent at the end of December. The Union Bank of London, also a metropolitan bank, has a reserve of $151 / 4$ per cent of its liabilities, just the same proportion as at the end of June, and somewhat less than at the end of December. The London Joint-Stock has a reserre of 12 per cent, against 10 per cent at the end of June and only $81 / 4$ per cent at the end of Decomber. These are the three great purely London banks. Of the smaller banks the City has a reserve of $83 / 4$ per cent, the Alliance one of $103 / 4$ per cent, the South Western one of $141 / 2$ per cent, the Imperial one of 13 per cent, the Consolidated also one of 13 per cent, and the Central one, of $181 / 2$ per cent. Lloyd's Bank, which does a very large business, having 89 branches besides several agencies scattered all over England, has liabilities of all kinds of nearly $213 / 4$ millions sterling, but its cash reserve is only 12 per cent of the liabilities, whereas at the end of June it was nearly $131 / 2$ per cent.
The silver market is weak, tho price liaving fallen on Thursday to $4 \pi^{3} / 4 \mathrm{~d}$. per oz. No support is received from America. The Spanish and Portuguese demand is smaller than had been expected, and for the time being there is no demand from Indis. The latest reports from the Madras Presidency are that there is famine in some districts and severe distress in others, owing to the want of rain, but in the other Presidencies rain has fallen of late and there is now hope that the danger of extreme distress is averted. Still there are doubts whether India will be able to export as much wheat as had been reckoned upon up to the end of May.

The Stocl Exchange was surprised this week by a sudden rise in Arcentine securities. The 1886 loan, the only one whose interest is still payable in cash, has risen sbout 4. Cedulas have risen from $1 / 4$ to 1 , and Argentine railway atocks have advanced from 2 to 7 . Nothing is known to justify so sudden a recovery. Indeed, the news is rather unfavorable, for the Gorernment has introduced into the Senate a bill for the issue of 50 mullion dollars of fresh paper for the purpose of winding up the present National Bank and founding a new
bank in its place. As the exlsting notes are at a discount of about 75 per cent, a further issuo after the Government had pledged itself most solemnly again and again to cancol 15 millions every year must intensify the depreciation. The plan is altogether so contrary to every sound principle that many auspect it has been put forward only to prevent Congress from passing a bill for issuing fresh paper, and that in fact the Government does not intend to act upon its own prom posal if tho measuro is carried. However that may be, the market secms to think that for the moment at all events the fall in Argentine securities has been carri d too far.

There has likewise been this week a recovery in Inter-Bourse securities. The settlements on the Paris and Berlia Bouraes have passed over without the difficulties that were apprehended, and now an earnest effort is being made to put up prices. That it can succeed for any length of time seems improbable, for the Berlin Bourse is in a critical state, owing to the disastrons depreciation of industrial securities of all kinds, to the critical state of Italy, and to the fall in Russian securitica, especially rouble notes. The Portuguese crisis, too, is as intense as ever, and though Spain has obtained momentary assistance the finances are in a very bad state.

Along with the recovery in internatioual securities there is evidence of a better investment demand here in London, The Manchester Corporation applied this week for a loan of $11 / 2$ millions sterling. The subscriptions amounted to nearly $23 / 4$ millions sterling, and the average price was fully 2 per cent above the minimum fixed. There has also been some slight adrance in consols, colonial stocks and other high-class securities, while there has been a very large demand for the ordinary stocks of British railways. The feeling here is that the crisis has now so nearly reached its end that we shonld see a continued steady improvement in prices were it not for the sudden break in Union Pacific shares and the generally disappointing condition of the New York market. People have been looking to New York for the begianing of a revival in business. The good harvest, it was hoped, would so improve the prospects of the railways that business would increase and with an increase in New York it was confidently expected that there would be a revival here also. The disappointment is consequently great.

However, the impression is growing all the same that London has now so far got over its difficulties that we shall grad: ually aee an improvement quite independent of the action of New York. Early in the week there was some anxiety because of the reception given to the French fleet at Cronstadt, and the report that France and Russia were about to sign a formal treaty of alliance. Up to the end of last week the German press had refused to believe in such a treaty, and had rather regarded the visit of the French fleet as a matter of little significance. Early this week it took a more serious view of the matter, and this fact caused some anxiety everywhere. Now, bowever, the anxiety has abated, for veople generally recognize that there has been an informal understanding between France and Russia for some years past, and that a formal treaty will not make much difference in the situation. At any rate, they are convinced that there will be no disturbance of the peace this year.

The weather has been unfavorable during the present week over the greater part of the United Kingdom and western Europe. There have been thunder storms accompanied by low temperature and considerable rain, and it is said that a good deal of damage has been done to the growing crops, The best opinion atill is that the harrest here at home will be nearly up to the average, assuming of course that the weather does not continue very unfavorable this month and next month. But the harvest will undoubtedly be two or three weeks late. In some few districts the weather has been fine and the reports are very good, and from none is serious damage yet reported. Upon the Continent there has been some check given to the crops during the past few weeks, and it seems clear that the harvest both in France and Germany will be decidedly under the average. Respecting Russia the most conflicting reports are still received. The trade is in consequence much confused and there is a marked hesitation in the market. Upon the whole, however, it seems certain that the European harrest will be ahort. In western Europe it will certainly not be as deficient as it threatened to be at the beginning of June, but apparently it will not be as good as it promised to be two or three weeks since. In Russia, on the other hand, the gield was expected to be rery large early in
the year, and though up to the time of writing it is still unoertain whether it will be as bad as recently we were led to believe, there seems no doubt that it will be much worse than was anticipated two or three months ago.
Respecting Indian exports there is also more doubt than there was some time ago. The Indian wheat harvest was gathered in in March and April. It was fairly good, and there was a large surplus of old grain, therefore in May the exports were very large, and the calculation was that when the monsoon was over they would again become very large. But if the rice and other crops on which the natives chiefly live are very deficient, the surplus of wheat available for export may be much smaller than was anticipated.
The Board of Trade returns for July compare with those of previous months as follows:

| Imponts. | $1891 .$ | 1890. | Difference. | Per Ot. |
| :---: | :---: | :---: | :---: | :---: |
| January... | 33,741,082 |  |  |  |
| - Mebruar | 33,311,354 | 31,018,842 | +2,292,512 | + 7.39 |
| - March | 35,253,058 | 36,140,334 | - 887,275 | -2.45 |
| April | 38,982,537 | 35.680,242 | +3,302,295 | + 9.25 |
| May | 34,377,698 | 33,341,005 | +1,036,693 | +3.10 |
| June | 36,850,124 | 32,926,295 | +3,923.929 | 7 |
| July | 32,824,111 | 33,082,629 | -258,518 |  |
| 7 monthe. | 245,049,551 | 239,964,387 | +5,085,164 | $+2 \cdot 12$ |
|  | 1891. | 1890. | Difference. | Per Cl. |
| January | $19,834,315$ | 21,586,752 | -1,752,437 |  |
| February | 20,470,621 | 21,084,228 | - 613,607 | $2 \cdot 91$ |
| March. | 21,663,378 | 20,067,022 | +1,596,356 | + 7.95 |
| A pril | 20,919,066 | 20,344,367 | + 574,699 | +2.82 |
| May | 19,744,473 | 22,940,779 | -3,196,306 | -13.93 |
| June............ | 21,434,399 | 21,532,817 | - 98,418 | - 45 |
| July.......... | 21,945,112 | 24,321,336 | -2,376,224 | - 9.77 |
| 7 months.... | 146,011,364 | 151,877,301 | -5,865,937 | - 3.86 |


|  | $1891 .$ | $1890 .$ | Difference. <br> 2 | ct. |
| :---: | :---: | :---: | :---: | :---: |
| January....... | 4,389,802 | 4,779,951 | - 390,149 | - 8.20 |
| February...... | 5,862,215 | 5,369,507 | $\pm{ }^{+}$ | + 8.17 |
| Aprit. | 5,535,152 | 4,859,746 | † 675,400 | -13.89 |
| May. | 5,447,331 | 6,476,915 | -1.029,584 | -15.89 |
| June | 4,612,759 | 5,106,549 | - 493,790 | - 9.66 |
| July | 6,104,233 | 5,443,433 | + 680,800 | + 1.21 |
| 7 months... | 37,886,950 | 38,363,203 | - 476,253 | - 1.24 |

Messrs. Pixley \& Abell write as follows:
Gold-A strong demand atili oontinues for Germany, and nearly all arrivals have been cent thcree The Bank has recelved during the week
$\mathbf{\$ 4 5 0 , 0 0 0}$ and $£ 38.000$ has heen withdrawn, ohdefly for the River Plate.
 Chill, 22,000 ; total. $£ 356,000$.
8ilvcr-Silver continued to improve until tho 4th inst., When there Fere more parcels offering thau the market oould well bear. A poor dooline to 457 gad the next day. and to day for the Continent causcd a 23,000 ; New York, $£ 8,000 ;$ Chill, $£ 33,000 ;$ total, $£ 44,000$. Mexican Dollars-These coln have leen dealt io at meltio
The Vera Cruz steamer brought $\$ 136,000$, and $\mathbf{~ 4 4 , 0 0 0}$ came from ow York
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c, compared with the last three years :

|  | $\begin{gathered} 1891 . \\ \text { Aug. } 5 . \\ \Sigma . \end{gathered}$ | $\begin{gathered} 1590 . \\ \text { Aug. } \\ \text { B. } \end{gathered}$ | ${ }^{1880} \text { Aug } 7 .$ | $\begin{aligned} & 1888 . \\ & 4 \text { u. } 8 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oirculation | 20,814,575 | 25,816,015 | 25,538,790 | 25, 311,810 |
| Publtedsposith. | 3,3M,401 | 2,759,788 | 4,459,321 | 3,384,539 |
| Other deposits | \$1,982,814 | 28,217,885 | 27,310,587 | 21,391,103 |
| Covernment securitles | 11,938,655 | 14,209,237 | 17.838,428 | 16,387,s00 |
| Other secaritios. | 28,380,597 | 23,581,083 | 20,523,920 | 18,540,132 |
| Ressrve ...... | 16,817,292 | 11,426,009 | 11,577,558 | 10.958.1 1 O |
| Colo and bullion................. | 27,181,687 | 20,022,024 | 20,916,348 | 20,009,800 |
| Prop, asasts tollabllitles.per et. | $439-18$ | 30 | 38 3-16 | 39\% |
| Bank rate.................per ct. | 5 14 | 5 | S (Aug. ${ }^{\text {s) }}$ | $S \text { (Aug. })$ |
| Console 2\% per one | 95 15-16 | 9515015 | 981/8 | 9938 |
| Claring-Hoase returns | 21,487,000 | 174,890,080 | 121,597,000 | 99,873, |

The following shows the imports of cereal produce into the United Kingdom during the ferty-eight weeks of the season compared with previous seasons :
MPORTS


The daily closing quotations for securities, \&c., at London
are reported by cable as follows for the week ending Aug. 21

| London. | Sat. | Mron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz...........d | 4.51 | 4538 | 45316 | $45^{5} 18$ |  |  |
| Consols, new, $2^{3} 4$ perets. | $9{ }^{18}{ }^{18}$ | 96118 | 96118 | 96116 | 9578 | 95 |
| do for accou | $96^{18}$ | 96198 | ${ }_{9618}^{96}$ | 961. | 9516 | 95 |
| Fr'ch rontes (in Pari | $5 \cdot 2 \overline{3}$ | 95-25 | $95 \cdot 30$ | $95-25$ | $95 \cdot 32^{1} 2$ | $5 \cdot 42$ |
| U. 8. 4128 of 1891 | 1021 | 10212 | 10214 | $102{ }^{4}$ | 10214 | $102^{1} 4$ |
| U. 8. 49 of 190 | $119{ }^{1} 4$ | $119{ }_{4}$ | 11919 | 11912 | 120 | 120 |
| Canadian Paci | 8514 | $86^{18}$ | 86 | 864 | 86 | 86 |
| Chic. M11. \& | 663 | 684 | $69^{1} 4$ | 694 | 69 | 685 |
| Illiuols Cent | 9512 | 97 | 99 | $99{ }^{14}$ | 99 | 99 |
| Leke 8hore | 11319 | 1142 | $115{ }^{2}$ | 115 | 115 | 115 |
| Loulsville \& Nash | 681 | $70^{1}$ | 723 | 7338 | 7314 | 7314 |
| Mexican Central 4 s | 713 | 723 | 724 | 734 | $73^{1}$ | 732 |
| N. Y. Central \& Hudson. | 1012 | 1033 | 104 | 10422 | 10418 | 1044 |
| N. Y. Lake Erie \& West'n | 1958 | 2034 | $21^{7} 8$ | 2238 | 22 | $22 \% 8$ |
| do 2d cons... | 100 | 1013 | 103 | 10334 | $103{ }_{4}$ | 10378 |
| Norfolk \& Western, pre | 473 | 49 | 4978 | 5012 | 5114 | $50{ }^{7}$ |
| Northern Paclic, pref... | 6.45 | $6{ }^{412}$ | 679 | 682 | 68 | 683 |
| Pennsylvania........ | $513_{8}$ | 51 㐌 | 51314 | 514 | 5238 | 5.218 |
| Philadelphia \& Reading. | 1442 | 15 | 1512 | 158 | 1512 | $15^{1 / 2}$ |
| Union Pacille | 3614 | 3814 | 3812 | 38 | 375 | 37 251 |
| Wabsah. pref | 21 | 244 | 2512 | $24^{12}$ | 244 | 2510 |

## 

IMPORTS AND EXPORTS FOR THE WEEK, - The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 9,947,423$, against $\$ 9,835,680$ the preceding week and $\$ 8,910,589$ two weeks previous. The exports for the week ended August 18 amounted to $\$ 7,184,089$, against $\$ 7,351,795$ last week and $\$ 5,979,446$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Ang. 13 and for the week ending (for general merchandise) Aug. 14 ; also totals since the beginning of the first week in January.

## TORETOK IMPORTS $\triangle T$ NEW TORE.

| For Wreek. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods | $\begin{array}{r} \$ 3,175.382 \\ 6,085,933 \end{array}$ | $\begin{array}{r} \$ 2,982,064 \\ 8,708,008 \end{array}$ | $\begin{gathered} \$ 2,22 \overline{2,913} \\ 5,370,899 \end{gathered}$ | $\begin{array}{r} \$ 2,637,163 \\ 7,310,260 \end{array}$ |
| Total....... | *9,261,315 | \$11,090,072 | \$7,596,812 | \$9,947,423 |
| Dry Good | *84,776,752 | *87,701,445 | \$101,572,831 | \$76,840,033 |
| Gen'I mer'dise. | 216,412,755 | 234,649,333 | 243,879,974 | 259,315,221 |

Total 33 weele. $\$ 301,189,547 \overline{\$ 22,353,783} \overline{\$ 345,452,805} \$ 336,155,304$
In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of opecie) from the port of New York to foreign ports for the week ending August 18 and from January 1 to date

EXPORTB FROM NEW YORK FOR THE WEEK.

|  | 1898. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$5,757,531 | \$6,538,963 | \$6,262,517 | \$7,134,089 |
| Prev. roported. | 177,982,325 | 203,641,814 | 204,016,853 | $216,368,570$ |
| Total 33 weeks. | 183,739,856 | 215,180,777 | \$210,279,370 | \$223,502,659 |

Thefollowing table shows the exports and imports of specie at the port of New York for the week ending August 15 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1889:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Grest Britain | 300 | \$37,044,694 |  | *277.659 |
| France................. |  | 16,546,583 |  | $339,114$ |
| Germany .............. |  | 17,031,557 |  | 636,387 |
| Weat Indles.... |  | 2,582,217 | \$32,163 | 881,595 |
| Bouth America........ | 44,000 | 1,571,310 | 6,000 | 151,042 |
| All other countries.. |  | 25,500 | 305 | 487,027 |
| Total 1891....... | \$44,300 | \$74,811,056 | \$38,468 | \$2,752,425 |
| Total 1890........ Total 1889....... | 39.500 18,800 | 18,333,514 | 144,990 | 5,652,124 |
| Silver. | Exports. |  | Imports. |  |
|  |  |  |  |  |
|  | Freek. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Britain......... | \$83,754 |  |  |  |
| France. Germany | 4,200 | $487,784$ |  | + 80.637 |
| Wermany Indes............... | 2,497 | - 246,246 | \$2.719 | 20,632 110,190 |
| Mexico................. | 2,437 | 48,000 | 1,000 | 1369,583 |
| Bouth America ....... |  | 431,290 | 7,360 | 314,711 |
| dil other countrios.. |  | 88,535 |  | 496,109 |
| Total 1891....... | \$00,451 | \$8,932,574 | \$11,079 | \$1,311,312 |
| Total 1890....... | 528,800 | 12,582,281 | 133,149 | 3,632.691 |
|  | 156,400 | 12,503,921 | 32,808 | 945,401 |

Of the above imports for the week in $1891 \$ 30,463$ were American gold coin and $\$ 1,600$ A merican silver coin. Of the exports during the same time, $\$ 46,497$ were American gold coin.
-Messr8. Emerson \& Turabull, 80 Broadway, have issued a circular giving a list of four and five per cent bonds listed on the Now York Stock Exchange. The details are given of each bond, together with the interest yielded at current quotations. The card of Messrs. Emerson \& Turnbull may be found in the Chronicle.

Tho movement of breadsturfs to market is Indicatod In the statement bolow, propared by 118 from the figures of the Now York Produce Exchange. We first give the recelpts at Wealern lake and river ports, arranged so as to present the comparative movemont for the weets onding Aug. 15, 1891. and since August 1, for each of the last three yeare:

| Receipts al- | How. | Wheat. | Comb. | Oats. | narlay. | Rve. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbis.196130 | Bush, colb, | Buah. 0 ¢ | Buah.s2 lbs | Buahs4im. | A14. $\mathrm{Sa}_{\text {2m, }}$ |
| Ontoazo...... | 71,501 | 1,724,477 | 1,650,805 | 1,402,401 | 44,933 | 458,769 |
| Mlwnciee.. | 18,2>9 | 93.606 | 13,970 | 100,000 | 21,600 | 23,100 |
| Duluth....... | 47,239 | 835.843 |  |  |  |  |
| Minueapolls. |  | 188,400 |  |  |  |  |
| Toledo....... | 935 | 1,485,87? | 66,837 | 20,605 | ...... | 207,397 |
| Detroth. | 2,889 | 450,120 | 21,019 | 83,250 |  |  |
| Glerelaud. . | 12,013 | 95,401 | 23,247 | 88,440 | 1,055 | 39 |
| 8t. Lorde..... | 20,560 | 1,287,815 | 185,355 | 804,900 | 650 | 5,783 |
| Peorla, ...... | 4,050 | 80,500 | 173,400 | 400,000 | 4,80? | 9,350 |
| Tot.wx. ${ }^{\text {92 }}$ \% | 181.730 | 3,059,023 | 1,989, ${ }^{\text {c }}$ S | 2.408.250 | 73,039 | 702,431 |
| 8ame wk.90. | 2-9,820 | 2.230,249 | 2,011,093 | 2.630,395 | 134,179 | 76.352 |
|  | 191,957 | 2,030,279 | 2,051,447 | 2,550,29i | 29,122 | 89,642 |
| - ines 1 ug. 1. |  |  |  |  |  |  |
| 1991.. | 302,805 | 11.411,190 | 1,341,885 | 4,692,153. | 102,816 | 1,278,97a |
| 1830........ | 94,830 | 1,011,028 | 5,076.694 | 4.733,022 | 239,584 | 101,958 |
| 1888.... ... | 970,420 | 8.003.2501 | 5,883,747 | 5.943 088 | 85 A22 | 169.703 |

The receipts of flour and grain at the seaboard ports for the Trek ended Aug. 15, 1891, follow:

|  | Flour, <br> bbis. | Wh |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - |  | ,610,400 | 950 | 000 |  |  |
| Boston. | 45,500 | 210.183 | 140,76 | 153.090 |  |  |
| Moutras | 43,137 | 236,895 | 73,413 | 6.617 |  |  |
| Philadelphla. | 50.503 | 626,056 | 49,798 | 52,643 |  |  |
| Baltimore | 59,838 | 1,277.927 | 52,643 | 32,200 |  | 8:900 |
| Rlohmon | 3,975 | 17,074 | 37,134 | 16,811 |  |  |
| sow Orleans. | 24,408 | 306,479 | 21,082 | 52,507 |  | 300 |
| , |  | 4.355.541 | 535,164 | 690.901 |  |  |
| Oir. weat '90 | 63,248 | 982,923 | 623,933 | 480,241 | 11,500 | 23,861 |

The exporte from the several geaboard ports for the week onding Aug. 15, 1891, are shown in the annexed statement:

| Exporls from- | Whear. | Oorn. | Plour. | Oats. | Rya. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wew York | Buяh. | Buah. <br> 32,473 | ${ }_{\text {Bbls. }}^{27890}$ | Bush. 1,351 | $\underset{\substack{\text { Bush } \\ 8,372}}{ }$ | $\begin{gathered} \text { Bu: } \\ 1,742 \\ \hline \end{gathered}$ |
| Poston...: | 71,331 | +1,335 | 37,583 |  |  |  |
| Montreal. | 244,319 | 29,292 | 677.50 |  | $2 \dddot{3}, 43 \ddot{4}$ | 29,686 |
| Phlladel ${ }^{\text {Baltim' }}$ | 425,242 | $\cdots 603$ | 31,235 $\mathbf{1 9 , 8 5 9}$ |  |  | 2-58 |
| N. Orl'ns. | 730.659 | 18,735 | 1963 |  |  |  |
| N.News.- | 116,327 | 1,055 | 4,307 |  |  |  |
|  |  |  |  |  |  |  |
| $8^{\prime} \mathrm{motwostime}$ | 3, |  | 88,901 | 1,331 | 36,30 | 31,428 |
| $1890 .$. | 1.045.504 | 694,295 | 151,462 | 50 | 16,863 | 17.632 |

The visible supply of grain, comprising tho stocks in granary at the principal points of accumulation at lake and seaboard ports, Aug. 15, 1891:

| In otore at - | Wheaf, bush. | Corn, bush. | Oata, bush. | Rye, bush. | Bray buen. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York.. | 448,562 | 215,089 | 80,262 | 17,690 |  |
| Do alloat..... | 130,200 |  |  |  |  |
| Bnffalo | 630,471 | 202,914 | 19,500 | 18,000 |  |
| Chilago | 2,039,743 | 1,323,733 | 116.620 731,620 | 12,458 $\mathbf{3 6 2 , 2 8 9}$ | 1,391 |
| Muwank | 17,724 |  |  | 5,510 | 28,543 |
| Daluth | 278.210 | 171 | 1,155 | 1,390 |  |
| Toledo | 832,972 | 51,292 | 32,020 | 127.575 |  |
| Detrolt | 212.065 | 21,820 | 27,818 | 27,057 | 1,638 |
| 8 L Lomis. | 1,060,202 | 245.966 | 19 |  |  |
| Do ai | 1,02,549 |  | 019 | 2 |  |
| Cluolnusti |  | 8.000 | 7.000 | 12,000 | 1,000 |
| Boston. | 40,207 | 41,796 | 10.551 | 1,357 | 1,481 |
| Torontro. | 27,495 |  | 2.960 |  | 12,337 |
| Montreal | 240,193 |  | $97.76{ }^{6}$ | 533 | 16,258 |
| Peorta. | 802,369 2,164 | 73.210 8,412 | 30.850 | 50.18 | 9 |
| Indianspolis | 142,630 | 18,655 | 15,000 | 5,000 | 2,113 |
| Kanaas Clity | 629,789 | 158,933 | 51,676 | 2,471 |  |
| Baltimore. | 1,418,738 | 66,589 | 225,536 | 30,181 |  |
| On Mlsals | 3,166,4,50 $\mathbf{5 1 1 , 4 6 1}$ |  |  |  |  |
| On Lakes | 3,277,422 | 1,260,430 | 681,555 | 259,683 |  |
| On oanal \& r | 3,488,000 | 132,800 |  | 298,800 |  |
| Tot. Aug. 15,'91. | 9,556,638 | 3.855,10 | 209,227 | ,187,585 | 65,162 |
| Tot. Aug. 8, 91. | 7,954,034 | 3,800),447 | 103.441 | 901,802 | 65,708 |
| Tot. Ang. $6,90$. | 8,452,780 1 | 0,067,089 2 | 264,103 | 503,581 | 355,827 |
| Tot. Aug. 17.8 | 4.220,534 | 8,027,060 4 | 9984,240 | 837, 180 | 356,061 |
| rot. Aug. | 263,305 | 8.239,741 | .573,432 | 193,863 | 145,501 |

-The Reorganization Committee of the San Antonio \& Aransas Pass RR. Co. gives notice to the holders of Central Trust Co. certificates for the deposit of bonds under the reorganization agreement of March, 1891, that they are invited to subscribe on or before September 1 towards the cash requirements of the committee according to the terms of the plan of reorganization, If any depositor omits to subscribe, his right to subscribe on the terms specified shall terminate, The rightt of depositors of the 6 s and 5 s to subscribe to the cash requirements of the committee is continued until such date as may hereafter be fixed by the committee, provided, howerer, that upon any subscriptions made after September 1 the subscriber shall be required to pay an addition to the $\$ 850$ accrued interest upon the $\$ 1,000$ bond from July, 1891, and that otherwise the terme of subseription are unaltered.

Foreign Trade of New York-Montuly Statement,-Ia addition to the tables on another page, made up from weekly returne, wo give tho following flgures for the full months, ulso lssued by our New York Custom House. The ficot statement covers the total imports of merchandise.
mports into new york.


Auction Sales.-The following were recently sold at auction by Messrs. R. V. Harnett \& Co.

| Shares. |  |
| :--- | :--- |
| 1,000 Pneumatic Dynamito | 21 Bank of Amares. |

100 Consol. Ele.............. $\$ 110$ lot
25 Fourth Nat. Bank....... $170^{1}$.


5412
25 Farmers Loan \& Tr. Co. 745
The following were recently sold by Messrs. Adrian H. Muls ler \& Son :
R2,000 Brookly Bonds.
$\$ 2,000$ Brooklyn Public Park
Loan 7 s, $1915 . J . \&$ J. 14512 \& Int.
$\$ 7,500$ Clty of New York, "N.
$\$ 7,500$ Clity of New York, "N.
rag. 5s, rod. after 1896, due
1926, Q.-F...........1058 \&int.
Bonds.
$\$ 10,000$ Louiss. Mardlugsb'g
\&: West. Ry. Co, $18!5$ $\$ 6,000$ East 8hore Terminal 1st mort. houds................ $\$ 00,000$ Ga. So. \& Fla. IR. 1४91, coupons on.............. $551_{2}$

## 

## THE MERCANTILE NATIONAL BANK

OF THE CITX OR NEW YORK, No. 191 Broadivay.
Caplial, - \$1,000,000|Surpluse Profits, \$350,000 WICLYAMP. BT. JOEN, Presidont. IFREDERICK B. SCHENCK, Casblor. JAME3 Y. LOTT, Assistant Csshier.
ACCOUNTS SOLICITED.

## THIRD NATIONAL BANK OF THE CITY OF NEW YORK.

Capital,
J. B. WOODWARD
$\$ 1,000,000$
J. B. WOOD

HENRY CRAPIN, JR..........Cashier I J. FRED'K SWEASF.....Asst. Cashier. Acconats sollolted and careful attention to the Interests of Dapositor guerauteed.

Spencer Trask \& Co.,
Nom, 16 and 18 Broad Street, New York City.
ALBANY N. Y. BARATUGA, N. Y: Plovidencer

## THEANSACTA TENEIEAL IEINIEING IBUSINESS.

Af chowee of Socarlter Bought and Sold on Commisslon, 8paclal attention gozen to Laventrant securlites. Direct wira to sach oinco and to PnilajatDtala bozton and Chicagn

## SPECIAL NOTICES.

CPCITY BONDS AND OTHEIE PIEST-OLASS INVESTmeuts adapted for savings bauks, trusc funds, and oareful investmouts of ladividusls are made a prominent specisity in the business of Mesirs. Blake Baos. \& Co., B tukers, of Noty York and Boston. See card in the oolumns of the Oarontcles.

The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah, buying par to $1 / 8$, selling $1 / 8$ to $1 / 4$ premium ; New Orleans, commercial, 25 c . per $\$ 1,000$ premium ; bank, 75 c . per $\$ 1,000$ premium; Charleston, buying par, selling 1/8 premium; St.Louis, par; Chicago, 75c. per $\$ 1,000$ discount.
United States Bonds.-Government bonds are steady..The $41 / 2$ per cents held abroad, if shipped in good faith before Sept. 2. will be extended at 2 per cent. At the Board to-day $\$ 237,00041 / 3 \mathrm{~s}$, registered, sold at 101.

|  | Interest <br> Periods | Ang. | $\begin{aligned} & \text { Aug. } \\ & 17 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 18 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 19 . \end{aligned}$ | $\begin{gathered} \text { Aug. } \\ 20 . \end{gathered}$ | Aug. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 4s, $1907 \ldots . . . . .$. coup. | Q.Jan. | *116 ${ }^{\text {a }}$ | ${ }_{* 110}^{+1163}$ | ${ }_{* 110}^{1163}$ |  | ${ }_{*}^{*} 117$ | ${ }_{\text {* }}^{+1169}$ |
| 6s, eur'cy, $95 . . . \mathrm{reg}$. | J. \& J. | *112 | *112 | *112 | *112 | * 11112 | ${ }_{* 11118}$ |
| 6s, cur'cy, 6 ci...reg | J. \& J. | *114 | *114 | ${ }^{*} 114$ | ${ }^{*} 114$ | *114 | *113 ${ }^{2}$ |
|  | ${ }^{\text {J. }}$, ${ }^{\text {a }}$ J. | ${ }_{* 11612}$ | $\pm{ }^{*} 1_{119}{ }^{12}$ | $116^{19}$ | ${ }_{*}^{*} 111^{1 / 2}$ | $1{ }^{1318}$ | ${ }_{11818}^{18}$ |
| 6s, cur'ey,'99....reg. | J. \& J | $1+119$ | $1 * 119$ |  |  |  | ${ }_{2}$ |

*This s the price bti at the morning board; no sale was made.
Government Purchases of Silver.-The following shows the amount of silver purchased by the Government in August:


* The loeal purchaser of each weelz are not reported till Monday of the following week.
Coins.-The following are the current quotations in gold for various coins:
8overelgns....... $\$ 486$ ©\$4 90 Finesilver bare.. 8uverelgns. Napoleone.... 25 Perelae. 8nan. Doubloons 8pan. Doubloons.15 78 D 485 Do uncommero Mex, Doubloons.15 50 215 75 Peruvian sols... Finegold bire. 50 . 75 English silver.... 480 . 490 State and Railroad Bonds.-The sales of State bonds this week have included more active transactions in Tennessee settlement 3 s at an advance to 70 ; total sales were $\$ 38,000$ at $691 / 2$ 20. Other sales were $\$ 2,000$ settlement 6 s (small), 105 \$18,000 Alabama class "B," 1053/4@106.
Railroad bonds have been active and generally stronger. We called attention last week to the fact that Atchison incomes were the favorite of the market, and they have since advanced to $57 / 2$ at the close to-day, against $52 y / 4$ last week. Richmond Terminal fives hare received an impetus from the arrangements made by the company with leading bankers for all its present money requirements, and the advertisement is published of the payment of coupons on Sept. 1. The Northern Pacific consolidated 5 s are stronger, in sympathy with the stocks, and sell at 803 . Oregon Improvement 5 s sold Thursday at 65; Ches. \& Ohio 5s, $997 / 8$; Wabash 1st $5 \mathrm{~s}, 1001 / 8$. Reading incomes are a trifle firmer, on moderate transactions; St. Louis \& Southwestern 2d incomes at $311 / 2$ : M. K. \& T. 2d incomes at 415\%; Texas \& Pacific 2d incomes at 311/2; Wabash debentures, serles $\mathrm{B}, 387$; Atlantic \& Pacitic incomes at $131 / 2$. All these bonds are the incomes of Southwestern railroads that are expected to have a lift from the abundant crops of the present year.

Railroad and Misccilaneous Stocks.-The stock market has been active and buoyant the past week, and hope for a long timedeferred on the bull side has been rewarded at last. The crop situation has been the key to the movement and the stocks of grain-carrying roads in the West and Southwest have been the leaders of the market. There is no doubt that the general outlook is very strong, but there is some danger that the bulls in grain and in stocks may overdo matters for the time being and carry prices too high to be permanently maintained.
It is not alone the so-called grangers, such as Burlington \& Quincy, Rock Islaud and St. Paul, that have sold higher on large dealings, but the Northern Pacifics, L uisville \& Nashville, Erie, Wabash preferred, C. C. C. \& St. L., and other stocks, hare shown decidedly higher prices on transactions of greater or less volume. Union Pacific has lagoed behind the rest of the list, notwithstanding the financial adjusinuent, closing at $36 \%$. To-day the tone has been pretty steady, with prices a trifle lower in the morning and firm in the afternooln. Among the unlisted specialties Sugar has been active recently, selling up on Thursday to $85 \frac{5}{6}$ and closing to-day at 85 $5^{7 / 3}$, with reports that the American Company had bought the Spreckels refineries in Philadelphia. Lead Trust to-day was strong and active, selling up to $1 \tau^{1 / 2}$ and closing at $16^{3}$. Silver bullion certificates are weaker, closing at $931 / 2$.

NEW YORK STOCK EXCHANGE-AOTLDE STOORS for weele ending AUG. 21, and since JAN. 1, 1891.


## NEIF YORK STOCK EXCHANGE PRICES (Continned)-INACTIVE STOCKS.

( $\ddagger$ Indicates actual sales.)


NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS AUQUST 21.

| SECURITIES. | Bid. | Ask. | 8ECURITIES. | Bid. | Ask. | 8ECURITIES. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alahama-Class A, 4 to 5.... 1906 | $100{ }_{2}$ | $101{ }^{1 / 4}$ | New York-68, 10an.......... 1893 | 101 |  | 8.C. (cont.)-Browu consol.68. 1893 |  | 97 |
| Class | 105 | 106 100 | North Carolina-6s, oid.........J. Jid | 30 10 |  | Tennessee-6s, old.......1892-1898 Comi romisc, 3-4-5-6s ..... 1912 | ${ }_{72}^{62}$ |  |
| Currency fundine $48 . . .1{ }^{\text {a }}$. 1920 | 90 | 100 | New bonds, J. \& J....189921898 | 20 |  | NeW settlement, 6s......... 1913 | 101 | 104 |
| Arkansas-68, Fund Hoi.1899-1900 | 8 | 15 | Chatham RR. ..................... | 4 |  | 58............................. 1913 |  | 100 |
| do. Non-Helford 78, Arkansas Central RR | 150 | 190 | Special tax, Clase 1................ | 47 | 98 |  |  |  |
| Loulsiana-7s, cons. | 105 |  |  | 122 | 126 | 68, consolic |  |  |
| Stamped | 81 | 87 | Rhode 1siand-68, cou..1893-1894 | 101 |  | 6s, conselidated, 2 d scries, rects. |  |  |

New York City Bank Statement for the week ending Aug. 15, 1891, is as follows. We omit two ciphers (00) in all cases.

| BANKN. (00: amitted.) | Oapital. | Surplus. | Loans. | Spectio. | Legals. | Depos its. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pank of Now | $2,000,0$ | $1,823,0$ | $12.210 .0$ | $1,160,0$ | $1,880,0$ | $11,640,0$ |
| Manhattan Co. | 2,050,0 | 1,531.3 | 9,605.0 | 2,055,0 | $053,0$ | $\begin{array}{r} 11,640,0 \\ 8,65.0 \end{array}$ |
| Morchants' | 2,000,0 | 900, 7 | $6.328,8$ | 785,0 | 1,533,9 | 8,808,3 |
| Mechanice | 2,000,0 | 1,900, 7 | 8,218,0 | 2.0410 | 「35,0 | 7.649,0 |
| Amarica | 3,000,0 | 2,128,0 | 13,746,3 | 2,304,2 | 1,4 Cu, 0 | 13,625. 8 |
| Phenix | 1,000,0 | 442,9 | $4.643,0$ | 508,0 |  | 4,557,0 |
| Tradesm | 2,000,0 | 2,547,3 | 9,739,8 $1,912,5$ | 2,404,1 | 4,720,0 | 13,849.4 |
| Chemical | 300,0 | 8,803.7 | 21,033,3 | 5,173,3 | 1,333,9 | 21,614,0 |
| Merchsnte Exclaang | 600,0 | 141,2 | 3,3811,7 | - 338.0 | 770,0 | 4,60:9 |
| Gallatim Nstional.. | 1,000,0 | 1,539,4 | 4,947,4 | 813,2 | 712,1 | 4,478,2 |
| Butchers' \& Irorera | 300,0 | 284.7 | 1,6y8,5 | 219,8 | 185,6 | 1,683.9 |
| Mochanicas \& Traders | 400,0 | 432.8 | 2,284.0 | 130,0 | 340,0 | 2,153,0 |
| Greenwich.............. | 200,0 | 140,5 | 1,194,0 | 100,0 | 49, | 1,124,3 |
| Leatael Manafactirs. | 600,0 800,0 | 574.0 66.3 | $2,844,4$ $1,242,4$ | 196,1 | 309 | 2,115.0 |
| State of S゙ew York. | 1,200,0 | 478.5 | 3,238,9 | 2108 | $8 \times 0.0$ | \%, ${ }^{1,750} 5$ |
| Amarican Exchango.. | 5,000,0 | 2,008,6 | 15,537,0 | 2,132,0 | 2,599,0 | 13,528.0 |
| Commerco | 5,000,0 | 3,271,5 | 17,79\%,6 | 820.5 | 4. 68,8 | 13,541.9 |
| Mroadw | 1,000,0 | 1,531,4 | 8.812 .1 | 872.1 | - 910.3 | 4,702,4 |
| Macinc | 1,000,0 | 967,0 | 8,318, | 809,6 | 1,472,0 | 8.781.0 |
| Repto | 1,500,0 | 958,8 | 10209,3 | 1,117,5 | 1,987,7 |  |
| Chsth | 480,0 | 814,5 | 5,694,2 | 1,053,* | 168:, $\times$ |  |
| Peopl | 200,0 | 312.0 | 2,413,2 | 191,1 | 231 | 2,976,7 |
| North | 700,0 | 573,6 | 4,045, 3 | 664.0 | +87,7 | 4,621.7 |
| Handr | 1,000,0 | 1,643, 6 | 12,516, 1 | 4,235, ${ }^{\text {a }}$ | 1,047,0 | 14.328.4 |
| Irving | 500.5 | 284, | 2.963 .0 | 600,9 | 1,569, | 3.369.0 |
| Cluzen | 6ut, 0 | 415,1 | 2.687.5 | 611,2 | 180,3 | 2,860.1 |
| Nanami | 500.0 | 245,1 | 2,785, ${ }^{2}$ | 292,2 | 844.0 | 2, $2,648.6$ |
| Market \% | 750,0 500 | 75,3,8 | 8,994.8 | 403, ${ }^{\text {c }}$ | 613,4 | 4,003,4 |
| Shoo or Leat | 800,0 | 244,2 | 2,720,0 | 512,0 | 108, |  |
| Oorn Exchaug | 1,000,0 | 1,207,8 | 7,403,1 | 1,213,4 | 210,0 |  |
| Continen | 1,000.0 | 212.2 | 4, 878.4 | 1,180,3 | 234,5 |  |
| Ortontal. | 300,0 | 416.2 | 2,095,0 | , 164, | 271,0 |  |
| Importere' \& Traders' | 1,500,6 | 5,120, ${ }^{\text {2 }}$ | 21,386, | 3,754,0 | 2,992,0 | 22,428,0 |
| Park-.................. | $2,000,1$ 250,0 | 2.622, ${ }^{\text {27 }}$ | 21, 413,7 | $3,800.0$ | 3,403,0 | $25.8 \pm 3.0$ |
| Fantirth Nst | 3,200,0 | 1,843.1 | 16.407,9 | $\begin{aligned} & 105,1 \\ & 4,149,3 \end{aligned}$ | 2, 16403,4 | 18, 938.3 |
| Central Sation | 2,000,0 | 1,5:5,3 | 16,032,0 | 3,223,0 | 2,303,2 | 18,245, 7 |
| Becond Natlona | 800,0 | 883,0 | 4,635,0 | 1,002,0 | 325 | 8,4427.0 |
| Ninth Nattona | 750,0 | -263,3 | 2,439,9 | , 568,0 | 253, |  |
| Flrst Nallonal | 500,0 | 6,834, 8 | 22,225,0 | 2,916,6 | 2,210, 1 | 20,089,7 |
| N.Y. Natil kixchange | 1,000,0 | 281,2 | 3,104,5 | 2\%4,0 | 806, ${ }^{\text {H }}$ | 2,931,4 |
| Bower | 250, | 489.7 | 2,3u1, | 534,0 | 207.4 | 1,383,9 |
| New Yorl Coun | 200,6 | 573,0 | 3.053,6 | 760.0 | 104 | 2,444,0 |
| Germateh meric | 75000 | 200, | 2,885,9 | 376, ${ }^{\text {c }}$ | 83,5 | 2,313,6 |
| Chase National | 500,0 | 1,013,3 | 10, \%11,4 | 2,250.0 | : 7720,8 | 13,010, |
| Eerman Exc |  |  | 4,802, | 988,2 | 237,9 | 4,814,4 |
| Gormania | 2000 | 474.2 | 2,647, |  | 598, | $8,120,0$ |
| United 8 | 500,0 | 538,1 | 4,063,1 | 730,7 |  | $2,820.0$ 4,43 |
| Luncol | 800,0 | 855,9 | 8.809 .6 | 1,235, ${ }^{\text {a }}$ | 3750 | 4,758.5 |
| Gartiold. | 200.0 | 368.4 | 8,019,7 | 463,2 | 249,6] |  |
| Fifth Natio | 150,9 800,0 | 297,7 | 1,1162,3 | 839,3 | 204,5 | 2,008.1 |
| Wert 8ide. | 200,0 | 247,6 | 2,002,0 | 343.0 | 393,5 | 4,530,2 |
| Reaboar | 500.0 | 175,0 | 3,754,0 | 449, |  | 2,108,0 |
| B1xth Natioanl........ | 200,0 | 358, 1 | 1.533.0 | 192. | 120.0 | 1,285,0 |
| Western National.... | 8,800,0 | 296, | 8,788,9 | 831,9 | 1,514,5 | E,457; |
| urit National, B'klyo | 800,0 | 788,5 | 3,810,0 | S ${ }^{14,0}$ | 218,0 | 3,863,0 |
| Toral .... | 60.772 .7 | 64,147.8 | 394.080 .2 | 66,375,3 | 53,682,0 | 405,760,3 |

Ner. York City, Boston and Philadelipha Banks:




 35,793,7 $93,068,0$ $29,039.0$
$28,164.0$

City Railroad Secnrities-Brokers' Quotations,

| Atla |  | 115 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gen. M., 53, 1909 | 103 | 106 |  | 1 |
| Blicker St. e Ful. Fiostk. | 25 | 27 | Elphth Ar.-Stock........ 210 |  |
|  | 110 | 114 | Eighthav.-Scrip, 68, 1914105 | 109 |
| Br'dway \& 7that.--St'k |  |  | 42 d \& Gr'ni St, F'ry-Stk, 240 | 245 |
| 1 st mort. 58.1904 -JdD | 102 | 104 | 1st mort., 78, 1893. A\&O 102 | 105 |
| 2 c mort., 5 3, 1914...J SeJ | 100 | 204 | 42t St. Manh.e St.N.Avel 37 | 40 |
|  | 100 | 104 | $18 t$ mart., 6a, 1910.. M\&S 110 | 113 |
| 2nd ss, int. as rento, '05. | 00 | 94 | $2 \mathrm{~d} \mathrm{M}, 18 \mathrm{coras}, 68 . . . J$ ¢.J\| 47 | 0 |
| 8 rooklya City-Stoc | 60 | 162 | Honstw.St. \& P. Fis-Stk. 200 |  |
| 1st ruort, | 100 | 102 | 1st mort, 78, 1894..J \&J\|100 | 107 |
| B'klyncroset'a 58., 1908 | 108 | 110 | Niuth Are.... |  |
|  | 100 | 102 | Ses jond Avo.-St | 105 |
|  |  |  |  | 103 |
| $18 t$ mort., 6s, 1422.M.EN |  | 117 | Sixth Ars.-Stinok.......... 165 | 175 |
| Oent. Pk.N. \& E. Riv.-Stk | 110 | 115 | Third Ar9,-Stook.......... 291 | 300 |
| Consola. 7ө, 1902 ...J\&D | 112 | 116 | 1st M., 5 s , 1937..........j ${ }^{\text {dej }} 108$ | 111 |
| Dry Dk.E.B. \& Bat'y-Stk. | 125 | $131)$ | TwBaty third 8t.-8tack. ${ }^{235}$ | 240 |
| 10f morto, 7s, 1893..J\&D | 100 | 103 | 1stmart. 7 s , 1893....... 102 | 106 |

Bank Stock List-Latest prices of bank stocks this week,

| 8. |  |  |  | Bid. | Ask. | BANK ${ }^{\text {d }}$ | Bld. | A6K |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cmerics | 202 | 210 | dala | 300 | 320 | New York... |  | 245 |
| Am. | $1+9$ | 155 | Gartio | 300 |  | N.Y. Conuty. | 600 |  |
| Bowery | 293 | 310 | German A | 118 | 123 | N.Y.Nst.EX. | 130 | 0 |
| Bradwa | 175 |  | German Ex | 300 |  |  | 103 | 0 |
| contc | 125 | 135 | Grrmania | 300 |  | N. Amarlca. | 150 100 |  |
| hase | 400 |  | Hanorer | 345 | 355 | oribntal | 210 |  |
| Chsthe | 100 | 405 | Had. Miver | 140 | 155 | Pagit | 145 |  |
| Olemi | 4600 | 4900 | 1 m . \& Trsd's' | 520 | 500 | Prik | 330 | J |
| Clty | 550 | 500 | riving. | 127 | $1{ }^{1} 1$ | Peop | 298 |  |
| Oitizer | 130 | 170\% | Lesthor Mis ${ }^{\text {L }}$ | 240 | 260 | Phenix ....... | 128 |  |
| Colnm | 185 | 190 | Mancoln ... | 370 |  | Produce Ex. | 113 |  |
| Continental | 138 | $1: 2$ | Markete F | 220 | 178 | Repn | 171 |  |
| Oara Exch. | 240 | 250 | Mschbajes | 190 | 205 | 8econd | 320 |  |
| Depesit | 112 |  | M'chs'\& 'Trs'. |  | $8<0$ | Sbvbnt | 20 |  |
| Esst River | 155 |  | Mercbatile... | 18 | - | Shoe\& | 145 | 5 |
| 11th Ward. | 200 |  | Merchants |  | 150 | St. Nloholas. | 121 |  |
| Fifth Ave | 30 |  | Msrch'ts Ex. | 118 | 120 | State of | 109 | 115 |
| Pirst | 2000 |  | Metropalis | 350 | 10 | Trader | 95 |  |
| First | 103 | 112 | Mt. Morris |  |  | Unlt'dStstee | 200 |  |
| $14 \text { th }$ | 170 |  | Mnrray Hili. | 500 |  | Western | 9712 |  |
| Faurt | $88$ | 170 | Nbssau. |  |  | W |  |  |

boSTON, PHILADELPILA AND BALTLMORE STOCK EXCHANGES.

§ Unlisted. §Acd accrued inleresto |Last prico this Teok

NEW YORK STOCK EXCHANGE PRICES (Continued).



## railroad and Miscel. bonds.

$\left|\begin{array}{l}\text { Inter'st } \\ \text { Period. }\end{array} \begin{array}{c}\text { Owos'ng } \\ \text { Price } \\ \text { Pug. } 21\end{array}\right| \frac{\text { Range (sales) in } 1891}{\text { Lowest. }}$ Highest.

NEW YORK STOCK EXCIANGE PRICES-INACTIVE BONDS-(Continued)-AUGUST 21.


## Thuvestment sailxoad gutelligexte.

The Investors' Suprlement, a pamphlet of 150 pages, contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz, January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the CHRonicle. Extra copies are sold to subscribers of the Chronicle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the CHRONCLE, are published on the third saturday of cach month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1891. | 1890. | 1891. | 1890 |
|  |  |  |  | \$ | 3 |
| A |  | 203,573 |  |  |  |
| Atoh.T. \& 8. Fe.. 1 | 1st whaug | 644,846 |  | 350,905 1 | 3 |
| Half owned. | 1stwk Aug | 26,306 |  |  |  |
| Total sy | 2 wk Aug. | 701,726 | 599, | 53 | 923,319 |
| St L \& San | stwrang | 128,298 | 118,7 | 3,784, 97743 | 3,563,378 |
| Tot.8.L. ${ }^{\text {P }}$ | dwkAug. | 162,504 | 152,42 | 4,94,774 | 4.656,810 |
| Agg. total | 2 d whaug. | 867,230 | 756,02 |  | 23,580,130 |
| Atlantas Char,* | Say | 59,461 | 6,524 |  |  |
| Atlanta \& Flor'a Atlanta \& W.PT. |  | $\begin{array}{r} 5,915 \\ 33,924 \end{array}$ | $\begin{array}{r} 5,581 \\ \mathbf{3 1}, 794 \end{array}$ | 48,356 <br> 251,306 | 49,243 245.768 |
| B. \&O.East Lines J | July ....... ${ }^{1}$ |  | 1,622,949 | 9,417.354 | 10,394,940 |
| Western Lines |  | 474,069 | 449,82 | 3,110 | 3,200,373 |
| Total <br> Bal \& O | ${ }_{\text {Suty }}$ | 2,162,673 ${ }^{\mathbf{6}, 492}$ | 2,072,762 49.074 | $\begin{aligned} & 13,528 \\ & 1,364 \end{aligned}$ | $13,595,313$ $1,334,083$ |
| Bait. \& Potom | June | 150,479 | 143,451 | 814,906 | 829.096 |
| Bir. \& Atlanil |  | 3,464 | 6,383 | 30,275 | 45,629 |
| r.sb. \& Ten |  |  |  |  |  |
| Blshopsville | May |  |  | 8,026 |  |
|  | $\begin{aligned} & \text { May } \\ & 2 d \mathrm{w} \end{aligned}$ | - 99,698 | 44,1230 | 1,662,674 | 1,266,359 |
| Bur. C.Rap. \& | 4th wk J'ly | 86,96 | 77,919 | 1,880,264: | 1,644,177 |
| Oamden \& At1. |  | 76,670 | 77,909 | 304,2:0 | 308,338 |
| Canada Atlant |  |  |  | 11,467,465 | 3 |
| Cp. F'rkYad.V | 2 w | 10.690 | -9,979 |  |  |
| Car.Cum. \& $^{\text {Cl }}$ |  | 3,402 | 1,8 | 18,523 | 10,7000 |
| Con.Rr.\& Br.C |  | 626,023 | 552,502 | 2,923,954 | 2,781,162 |
| Oentraloi N. |  | 1,250,443 | 1,196,207 | 6,505,268 | 6,062,020 |
| Oentral Pacifio |  | 1,495,162 | ,362,68 | 7,669,697 | 6,381,196 |
| Central or S. ${ }^{\text {Cor }}$ | Ha | -5,608 | 7,532 | $\begin{aligned} & 43,529 \\ & 73,033 \end{aligned}$ |  |
| Charlest'n \& $B$ | Ju | 49,831 | 39,2 | 419,703 | 360,892 |
| Char. Sum. \& N | Hay | 5,699 | 4.017 | 42,27 | 23,013 |
| Chatt'u'gaUn |  | 8,713 | 11,808 | 56.6 | 66,356 |
| Cheraw. \& D |  | 5,369 | 6,729 | 52, |  |
| Cheraw. \& Salis | May. | 1,126 | 2,423 | 11,761 | 10,727 |
| Ches. \& Ohio <br> Ches. O. \& B. | 2 d | 190,244 198,287 | 167,471 <br> 186,186 | 5,145,027 | 4,586,552 |
| Chio. Burl. $\&$ |  | 2,609,199 | 2,740.583 | 14,769,58 | 16,937,025 |
| Chio.\& East. Tli | $2{ }^{\text {a }}$ K | 78,261 | 70,821 | -217,248 | 1,886,542 |
| hicago \&'Erie. |  | 197,873 | 224,530 | 1,014,284 | 1,155,505 |
| Obis. M11. \& St.P. | 2d wr | 491,8 | 498,3 | 15,621 | 14,760,033 |
| Ohlc. \& ${ }^{\prime}$ 'thw'n. | Jun | 2,375,59 | 2,184,4 | 12,160 | 213,719 |
| Chlc.Peo.\&Bt.L. Chlo.Rock I.de P. | Ma | $\begin{aligned} & 56,960 \\ & 1,376,919 \end{aligned}$ | $\begin{aligned} & 33,088 \\ & 1,275,109 \end{aligned}$ | 8,895, |  |
| Ohle.80.P.ER. ${ }^{\text {che }}$ | ${ }^{\text {July }}$ W. | 88.731 | $\left\lvert\, \begin{array}{r} 1,275,109 \\ 79,481 \end{array}\right.$ | 8,5977,887 | $9,262,450$ $2,536,267$ |
| Ohlo.8t.P.M. ${ }^{\text {d }}$ | June | 576,274 | 483,233 | 3,218,9 | 3,005,663 |
| Onle. \& W. Mich. | $2 \mathrm{~d} k$ | 35.390 | 30.561 | 1,029,150 | 945,589 |
| Cin. Day. \& 1 ron. | Aprll. | 48,067 | 42,108 |  |  |
| In. Ja. \& Por | July | 5,954 14,370 |  | 36,006 | 35,027 |
| Cln. N. O. \&T | $18 t$ | 86,532 | 80,111 | 2 2,530,441 |  |
| Ala. Gt. 8 an | let wk Aug | 31,749 | 32.027 | 1,095,327 | 1,108,013 |
| $\mathrm{N}, \mathrm{Orl}$, \& N. | 1 stwk | 19,049 | 17.093 | 651,609 | 1,747,595 |
| Ala \& Meksb. | 18 tw | 8.723 | 9,8 | 349,8 | 381,334 |
| Vicses. Sh. \& P. | 1stwhag |  |  | 329,255 | 320,028 |
| Erlanger syst. Cinn. Narthw'n. | 1stwk Aug | $\begin{array}{r} 151,059 \\ 1,474 \end{array}$ | 147,446 | 4,936,501 | 5,097,690 |
| Cin. Wab.\&MMcli. | July | 68,737 | 55,951 | 375,582 | 334,686 |
| Oev. Akrondi | 181 wk Aug | 20,19 | 16.914 | 550,363 | 489,501 |
| Clev. \&Canton. | Jut | ${ }^{7} \mathbf{7 1 , 2 7 1}$ | -50,822 | 314.039 | 216,373 |
| Peo. \& East'n |  | 266,665 34,089 | 239,477 | 7,604,587 | 7,645,457 |
| Clev. \& Marietta | . 31415 ....... | 24,849 | 28,299 | -194,752 | 850,738 170,352 |
| Oolor. Mldan | 2 d W | 43,460 | 34,424 | 1,246,838 | 1,143,250 |
| Col. H.V. \& Tel | July | 313,733 | 269,471 | 1,691,975 | 1.571,13.1 |
| Colshawncosil | 1 July | 36,992 | 26,802 | 296,511 | 147,760 |
| Covina \& Make |  | 2,750 10,253 | $\begin{aligned} & 2,680 \\ & 8,146 \end{aligned}$ | 14,115 | 13,089 |
| Dent. \& Mo | ${ }_{2}^{\text {a }}$ d ${ }_{\text {WE }}$ | 169,400 | 178,500 | 4,914,691 | 5,064,352 |
| Des Moin | July | 11,168 | 13,024 | -67,667 | 5,061,851 |
| Det. May |  | 15,188 | 15,094 | 109.094 | 113,441 |
| Det.Lans'R | 2 d wh | 25,327 | -23,140 | 281,329 72606 | ${ }_{716,231}$ |
| Dalnth 8.f.ed | 4 thwkA | 38,055 | 59.7 | 486.496 | 497,631 |
| D. Tenuth \& Winn | July, | 56,907 | 4,280 | 47,851 | 31,230 |
| Enaxv. \& Ohio |  | 524,613 | 53.1.459 | 1,670,177 | 1,661,586 |
| Total | July | 549,179 | 613,010 | $1,006,488$ |  |
|  |  | 61,748 | 44,665 | -311.572 |  |
| Eliz. Lex. \& ${ }^{\text {che }}$ |  | 55,331 | 63,679 | 217,503 | 239,989 |
| Evans, | 2d WKAug | 8,401 27,432 |  | 202,065 | ${ }_{629}^{172,512}$ |
| techbo | Juno | 605.779 | 507,356 | 3,307,216 |  |
| Funt, \& P.M | 2d we Aug. | 50,500 | 50,332 | 1,797,723 | 1,846,649 |
| Flor, Cent. \% P | Istwk Ang | 1,753 24 2471 | 1,599 | 22.259 | 18.840 |
| Flor. Cent. \& | IstwkAng | 24,771 | 20,361 | 863,610 | 712,016 |
|  | May |  |  | 1 | 75.555 |
| Georga RR..... | .June....... | 111,286 | 107.501 | 905,386 | 831.893 |



| K)ans. | Latest Eirmings Mleported. |  |  | Jan. 1 to Latesi Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek or 3fo | 1891. | 1890. | 1891. | 1890. |
| 80.Pac. ${ }^{\text {co ( }} \mathrm{Con}$ ) |  |  | \$ 10 |  | . |
| N. Y. T. \& Mex. | Jume | 18.731 | 15.419 | 80.426 | 83.581 |
| Tex. de N. Orl. | June | 123.70.3 | 140,425 | 740.415 | 892.132 |
| Athatio sye.c. | U | 932.626 | -101,960 | 5.133.490 | 5.1178 .1178 |
| Paeldo systen | Jui | 3,119,35 | 3,031,782 | 16.177,639 | 15.587.586 |
| Tolal of all. - Yoe. 112. | $\mathrm{Ju}$ | 4,051,080 |  | 22,011,532 | 21,541,710 |
| No. y\|v. (Cal.) | गune | 209.615 | 210,105 | 969.865 | 909,867 |
| 80. J)lv. (Cal.) |  | 315,2.10 | 502,714 | 3,042, 317 | 3,022,073 |
| Arlzona Div. | f11u0 ...... | 154.471 | 157.311 | 967.197 | 1,012,436 |
| Now Mex. Div. | ) | 85.888 | 77.630 | 511.844. | 532,003 |
| Spar. Un. \& Col. | $3 \pi y$ | 8.027 | 8.760 | 55.479 | 50.279 |
| 8 8taten Inl. R. T. | Juy | 144.000 | 146,060 | 502.102 | \$68,892 |
| 8 wuy Oi. ACAIt.. | 31100 | 6,492 | 4,058 | 13,076 | 12.830 |
| Bammit Branch. | 3 11ne | 107,995 | 103,356 | 616,561 | 463,436 |
| Lokkean Vallos | 11110 | 171,877 | 100.553 | 461,461 | 461,506 |
| Tot'l both Co's | June | 199.872 | 203.909 | 1,081,220 | 924,940 |
| Tenn. Mdland.. | July. | 15,836 | 19,158 | 109,002 | 113,962 |
| Taxas \& Preitic. | 2l wkAlig | 117,814 | 125,183 | 3,837.933 | 3,967.014 |
| Tex.8, Valden. W. | 1at wls $\triangle 115$ | $5 \cdot 2$ | 1,038 | 24.713 | 27.885 |
| Tol. A, A. \& N, M. | July | 90,006 | 08.478 | 594.134. | 664.913 |
| Tol. Col. ${ }^{\text {d }}$ Cia.. | 2 wk Wuc. | 6.646 | 5,111 | 203,614 | 187.695 |
| Tol. \& Ohio Cent. | 2d wh dug. | 33,448 | 29,6413 | 864,235 | 867.423 |
| Tol. P. \& West.. | 1 at wk Aug | 20,506 | 17.511 | 544.121 | 5322,698 |
| Tol. 8t. J. ©K.C. | 2d Wk Aug. | 45.151 | 32.037 | 1,072,406 | 962,635 |
| Tol. \&So. 11 rfen. | March | 2,267 | 1,904 | 5,762 | 5.384 |
| Ulater \& Del.... | June | 36,016 | 33,398 | 158,174 | 151,783 |
| Union PaelticOr. B. Ln dU. N. |  | 662,395 | 671,512 | 3.702,180 | 3,523,560 |
| Or.1Ry.\&N. Co. | fune | 438,651 | 438,734 | 2,571,133 | 1,966,365 |
| Un.Pac. D. ${ }^{\text {a }}$ O. | Jun | 462.600 | 523,543 | 2,474,586 | 2,633,647 |
| Bt.Jo.\&G'(l) Ial. | J | 62,880 | 123,991 | 365,732 | 741,101 |
| All oth, 11nes.. | Juve | 1,821,260 | 2,036,083 | 9,802,195 | 11,132.075 |
| Tot.U.P.BYs. | June | 3,447,786 | 3.793,862 | 18,915,805 | 19,901,750 |
| Cent.Br.de L.L. Tot. cont'led |  | $\left\|\begin{array}{r} 51,123 \\ 3.498 .909 \end{array}\right\|$ | 73,603 867,465 | 306,985 $19,429,790$ | - 584,122 |
| Moutana Un.. | Ju | $3,498,909$ 46,070 | 867,465 79,980 | 19,222,790 | $20,185,872$ 428,343 |
| Lenv.Top. \& $\mathrm{B}_{\text {. }}$ | Jun | 2,476 | 2.247 | 14,451 | 42,824 |
| Man.Al. © Bur. | Jun | 3.118 | 2,999 | 19,820 | 16,960 |
| Jolut.own'd, ${ }^{1}$ ? | Ju1 | 25,832 | 42,613 | 214,573 | 230,063 |
| Grand total. |  | 3,524,741 | 3,910,077 | 19,437,364 | 20,715,935 |
| Vermont Valley | Juие | 15,823\| | 13,590 | $82,563$ | $86,046$ |
| Wabasth.......... Wab. Chest. \&W. | 2dwkAug. | 300,000 | 275,000 | 7,953,842 | 7,726,359 |
| Wab. Chest. \&W. Wash. EOnilhern. | May. 3 une | 3,981 25,762 | $\begin{array}{r} 4,640 \\ 26.066 \end{array}$ | 24,811 | 22,935 |
| West Jorsey | Jut | 131,093 | 124,962 | 629,620 | 1415,608 |
| W. V. Con. \&Pitts. | July | 85.970 | 88,937 | 633.413 | 512,517 |
| West Vic.\&Pltts. | May. | 14,430 | 8,472 | 48,420 | 35,097 |
| Festern of Ala. | July | 40,194 | 36.32: | 303,409 | 286,503 |
| West.N.Y. \& Pa. | 2a wkAug. | 80.200 | 79.300 | 2,165,314 | 2,183,174 |
| Fheeting \& L.E. | ${ }^{2} \mathrm{dwk}$ ¢ug. | 27,674 | 27,126 | $766,066$ | 699,487 |
| Wil. Col. \& Aug. | May. | 67,988 | 65,029 | 443,154 | 433,586 |
| Wisconsia Cent. | $2 d$ wk Aug. | 107,570 | 119,928 | 3,005,741 | 3,056.187 |
| Wrightsv.\&Ten. | July | 6,175 | 6,210 | 52,511 | 47,413 |

* Fgures cover only that part of miteage located In South Carolina a Whole system, Including lowa linea.
b Wesiern and Atlantio Inctuded in Juls, 1891. hut not iu 1890. © exincludes earnings from ferries, eto, not giren geparately. 1 Mexlean eurrencr. a In
Kome Wat. \& Ogd. lu both veare for July and the eaveu months.

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

For the 2d week of August 61 roads have reported, and thes ${ }_{\theta}$ show 3.08 per cent gain in the aggregate.


- O-ediy losein 1e91.

For the first weok of Augnst the final statement covers $8 \mathbf{y}$ roads and shows 8.13 per cent gain.

| 186 veets of Argust. | 1801. | 1800. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Frevils renort'd (0.4roadn) | $\frac{1}{6.387,605}$ | 6,924.78(1) | 330,236 | $67.417$ |
| Batce e Oblo Bontiw ..... | 56.492 | 40,074 | $7,418$ |  |
| Cbieago dimand rruuk. | 73.01 d | 72,9\%4 |  |  |
| Clere, Akron \& Col | 10,107 | 14,416 | 6,613 |  |
| Detrolt tir. 1ray. \& Mil | 41,014 | 21,757 | 10,227 |  |
| Flint s l'ere Marquett | ${ }_{61.322}$ | 49,900 | 11,362 |  |
| Fla, Cout, \& Ponirinila.. | 24,771 | 20,361 | 4,410 |  |
| Kaunwlia de Mehran.... | 1,949 | 6,565 |  | 116 |
| Linbe luck \& Memphis. | 168,075 | 162,206 | 46.5 | 376 |
| Kanana Cliy \& Praclic.. | 7.677 | 7,597 | 80 |  |
| Moblle di lirmiagham. . | 4,097 | 4,339 |  | 2074 |
| 8t. L. Alt. \&T, II. Brehcs. | 27,410 | 23,117 | 4,293 |  |
| Sail Autenlo \& Ar, Pass. | 40,450 | 29.7813 | 10,661 |  |
| Man Franciseo de No. Pac. | 20,23.1 | 16.583 | 3,681 |  |
| Tuledo l'eorla de Weaterin. | 20.506 | 17,541 | 2,9603 |  |
| Total (83 reads). | 7,120,221 | 6,584,542 | 604,799 | 69,167 |
| Net 1ncrease (8.13 p.e.l |  |  | 533,632 |  |

Net Earniugs Monthly to Latest Dates.-The following shows the gross and net earnings to latest dates of all railroads furnishing monthly statements. The compilation includes every road from which we can get returns of this character, and in that form is given once a month. Early returns are published from week to week, as soon as issued, but for the convenience of our readers all the roads making returns ara brought together here in the week in which we publish our monthly article on net earnings-say on or about the 20th of the montis. A paragraph mark ( $\|$ ) added after the name of a road indicates that the figures for that road have not previously been given, but appear for the first time in this issue.
$\begin{array}{rlrrrr}\text { Allegheny Vallcy..June. } & 203,573 & 219,848 & 57.961 & 81,254 \\ 3 \text { 3n. } 1 \text { to June } 30 . . . & 168,173 & 1,199,499 & 427,800 & 484,926\end{array}$ Atch. T. \& 8. Fe....June 2,678,163 2,398,37? $826,991 \quad 546,778$ $\begin{array}{lllll}\text { Jan. } 1 \text { to June } 30 \ldots 14,872,353 & 14,492,498 & 4,458,452 & 4,285,934 \\ \text { July } 1 \text { te June } 30 . \ldots 31,942,266 & 29,494,500 & 9,636,441 & 9,400,694\end{array}$ $\begin{array}{llllrr}\text { R'de j'ily ow'd( } L_{2} \text { ). June, } & 168,032 & 125,171 & 7,650 & 5,493\end{array}$ $\begin{array}{lrrrrr}\text { Janl. } 1 \text { to June } 30 \ldots & 846,058 & 804,199 & \text { def.12,357 } & 111,631 \\ \text { July } 1 \text { to } 3 \text { une } 30 \ldots & 1,721,450 & 1,509,857 & \text { def. } 15,894 & 183,277\end{array}$ $\begin{array}{rrrrrr}\text { Total Atoh. Jje..Junc. } & 2,846,195 & 2,523,543 & 834,632 & 552,272 \\ \text { Jan. I to June 30... } 15,718,412 & 15,296,696 & 4,446.096 & 4,337,566\end{array}$ $\begin{array}{lllll}\text { Jan. } 1 \text { to June 30... } 15,718,412 & 15,296,696 & 4,446.096 & 4,337,566 \\ \text { July } 1 \text { to June } 30 . . .33,663,71631,004,357 & 9,620,547 & 10,083,971\end{array}$ $\begin{array}{llrrrrr}\text { 8t. L. \& San Fran. June. } & 544,973 & 470,818 & 216,936 & 160,124\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to June 30... 3,038,114 } & 2,895,878 & 1,169,715 & 1,144,194 \\ \text { July } 1 \text { to June } 30 \ldots & 6,748,508 & 6,394,067 & 2,907,649 & 2,910,271\end{array}$
 $\begin{array}{llrrrr}\text { Jan. } 1 \text { to June } 30 \ldots & 828,924 & 788,308 & \text { def.418 } & 128,853 \\ \text { July } 1 \text { to Juve } 30 \ldots & 1,685,208 & 1,475,236 & 15,527 & 209,959\end{array}$ $\begin{array}{rrrrrr}\text { Tet.8.L.\& 8. F. Sy\&.June. } & 710.208 & 593,366 & 227,969 & 169,697 \\ \text { Jnn. } 1 \text { to Juve } 30 \ldots & 3,867,038 & 3,684,186 & 1,169,297 & 1,273,048\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Jupe } 30 \ldots . . & 3,867,038 & 3,684,186 & 1,169,297 & 1,273,048 \\ \text { July } 1 \text { to June } 30 \ldots & 8,433,716 & 7,869,306 & 2,923,176 & 3,120,231\end{array}$ $\begin{array}{cccccc}\text { Tot. both systems.June. } & 3,556,403 & \mathbf{3 , 1 1 0 , 9 0 9} & \mathbf{1 . 0 6 2}, 600 & 721,968 \\ \text { Jin. } 1 \text { to June } 30 \ldots, \ldots, 585,449 & 18,990,882 & 5,615,393 & 5,670,613\end{array}$ $\begin{array}{llllll}\text { Jnn. } 1 \text { to June } 30 \ldots 19,585,449 & 18,930,882 & 5,615,393 & 5,670,613 \\ \text { July } 1 \text { to June } 30 \ldots 42,097,432 & 38,873,663 & 12,543,723 & 13,204,202\end{array}$ Baltlmoro \& Ohio-
LIneaE.Ohie Riv. TJuly $1,688,601 \quad 1,622,940 \quad 536,368 \quad 567,747$ $\begin{array}{llllll}\text { Jan. } 1 \text { to July } 31 \ldots 10,417,354 & 10,391,910 & 3,362,913 & 3,101,055 \\ \text { Oct. I to July } 31 \ldots 15,217,011 & 15,284,671 & 5,022,927 & 5,002,737\end{array}$ $\begin{array}{llrrrr}\text { Lines W. of O. RIV. } \mathrm{II}^{2} J u l y & 474,069 & 449,822 & 82,503 & 46,090\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to July } 31 \ldots . & 3,110,905 & 3,200,373 & 468,302 & 403,240 \\ \text { Oct. } 1 \text { to July } 31 \ldots . & 4,561,871 & 4,653,565 & 714,698 & 789,893\end{array}$ Total eystcm....TJuly $2,162,673$ 2,072,762 $\quad 668,871 \quad$ 613,837 $\begin{array}{cccccc}\text { Jan. } 1 \text { to July } 31 \ldots 13,523,25913,595,313 & 3,831,220 & 3,507,295 \\ \text { Oot. } 1 \text { to July } 31 \ldots 19,778,882 & 19,938,236 & 5,737,625 & 5,792,630\end{array}$ $\begin{array}{rrrrrr}\text { Balt. \&O. } 80 u t h w . . \text { May. } & 187,830 & 176,466 & 64,045 & 57,976 \\ \text { Jan. } 1 \text { to May } 31 \ldots & 912,565 & 921,517 & 309,401 & 311,518\end{array}$ $\begin{array}{llrrrr}\text { Jan. } 1 \text { to May 31... } & 912,565 & 921,517 & 309,401 & 311,518 \\ \text { July } 1 \text { to May } 31 \ldots & 2,150,564 & 2,126,232 & 731,304 & 741,783\end{array}$ $\begin{array}{rrrrrr}\text { Balt. \& Potomac....June. } & 150,479 & 143,451 & 37,202 & 33,860 \\ \text { Jna. } 1 \text { to June 30... } & 844,906 & 829,099 & 222,513 & 187,755\end{array}$ $\begin{array}{rrrrrr}\text { Blrm. \& Atlantle. TIJune. } & 3,318 & 6,526 & 332 & 969 \\ \text { Jan. I to June } 30 . . . & 26,811 & 39.246 & 6,396 & 13,157\end{array}$
 $\begin{array}{rrrrrr}\text { Buff. Roch. \& Pitts.June. } & 236,309 & 199,503 & 109.225 & 70,330 \\ \text { Jnn. } 1 \text { to June 30... } & 1.315,728 & 975,704 & 423,5 & 3.16,774\end{array}$ $\begin{array}{rrrrrr}\text { Jnn. } 1 \text { to June 30... } 1.315,728 & 975,704 & 423,529 & 316,774 \\ \text { July } 1 \text { to June } 30 . . & 2,512,157 & 1,979,624 & 751,836 & 675,588\end{array}$ $\begin{array}{rrrrrr}\text { Burl.Ced. R. \& No. TJune. } & \mathbf{2 6 8 , 3 4 0} & 209,427 & 73,776 & 18,197 \\ \text { Jan. } 1 \text { to Junc } 30 . \ldots & \mathbf{1 , 6 0 7 , 5 9 1} & 1,407,011 & 463,615 & 331,623\end{array}$ $\begin{array}{rrrrrr}\text { Camden d Atlantle. TiJune } & 76,670 & 77,909 & 8,827 & 13,905 \\ \text { Jsn. } 1 \text { to June } 30 \ldots & 304,240 & 309,338 & \text { def. } 1,661 & 10,808\end{array}$ Canada Atlantle ... Nay. $43,453 \quad 49,142$ 14,253 14,740 $\begin{array}{rrrrrr}\text { Canndlan Pactife...June. } & \mathbf{1 , 6 0 8 , 4 8 2} & 1,403,000 & 601,813 & 548,116 \\ \text { Jan. } 1 \text { to Jnne } 30 \ldots . & 9,031,465 & 7,334,173 & 2,954,522 & 2,223,374\end{array}$ $\begin{array}{cccccc}\text { Cape F.\& Yad. Val..July. } & 46,493 & 42,581 & 14,813 & 14,880 \\ \text { Jan. } 1 \text { to July } 31 . . . & 329,604 & 291,127 & 120,938 & 116,240\end{array}$ $\begin{array}{rrrrrr}\text { Cont.of New JerseJ. June. } & 1,250,443 & 1,196,207 & 557,797 & 351,745 \\ \text { Jan. } 1 \text { to June 30... } 6,505,268 & 6,062,020 & 2,699,875 & 2,400,366\end{array}$ Central Paclio.....June. $1,495,162$ 1,362,688 736,065 558,694
 Chattrooga Unjon. TJune Jnn. I to June 30... Ch Jan. 1 to June 30... $\quad 52,809 \quad 45,858$ $\begin{array}{rrrrrr}\text { Ches̊peake \& Ohlo. June. } & 680,815 & 605,041 & 171,118 & 61,016\end{array}$ $\begin{array}{rrrrrr}\text { Ches. O. \& 8outhw. May. } & 171,077 & 156,773 & 33,309 & 56,440 \\ \text { Jna. } 1 \text { to May } 31 \ldots & 908,439 & 778,460 & 245,753 & 274,832\end{array}$ $\begin{array}{rrrrr}\text { Chfe. Burl. \&Qulncy. June. } & 2,609,199 & 2,740,583 & 949,077 & 742,889 \\ \text { Jau. } 1 \text { to June } 30 . .14,769,587 & 16,937,025 & 5,017,613 & 5,591,584\end{array}$

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| d |  |  |  |
| June 3 |  |  |  |
| eld \& Canton. June. Jan. 1 to June 30. |  |  |  |
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|  | $\begin{array}{ll}12,700 \\ 91.977 & 11.589 \\ 98.34\end{array}$ |  |  |
| Det. Bay City dit di. Juno. | 242, |  |  |
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| E.Tenn, Va. \& Ga.tTJune. <br> Jan. 1 to June 30. |  |  |  |
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| Cent.\& Penln. 7 J |  |  |  |
| cta RR |  |  |  |
| south's \& Fls. T June |  |  |  |
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| Grand Rap. \& ind.r.june |  |  |  |
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| Golf \& Chlogo ...June. |  |  |  |
| munoticentraty fisuly | 1,4,350,114 1 |  |  |
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| July 1 lo Junc $30 \ldots$... |  |  |  |
| Jack. Tam. \& K.W..June. Jan. 1 to June 30. |  |  |  |
|  <br> Jan. 1 10 Juno 3\%... |  |  |  |
| Kanawha \& Mleh.rJune. |  |  |  |
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| Ionis. St. L \& Tex. f, June <br>  <br> acm.c Charleatog Jitne |  |  |  |
|  |  |  |  | Roads.

 10. \& West Mloh June. 14n,443 130,211 Jan. 1 to June 30. $\begin{array}{llll}\text { N.O. \&Tex. Pac. } \\ \text { Jan. } 1 \text { to June } & 3,051,401 & 2,120,115\end{array}$ in 147,766 $\begin{array}{llr}\text { Ain. Gt. South'ni.June } & 144,456 & 147,766 \\ \text { Jan. } 1 \text { to June } 30 \ldots & 907,564 & 930,540\end{array}$ $\begin{array}{lrr}\text { July } 1 \text { to June } 30 \ldots & 1,942,989 & 1,937.365 \\ \text { New Orl.\& Neast June } & 86.949 & 116.468\end{array}$ $\begin{array}{rrrr}\text { Jan. } 1 \text { to June } 30 \ldots & 542,415 & 647,195 \\ \text { July } 1 \text { to June } 30 . . . & 1,135,839 & 1,219,731\end{array}$ $\begin{array}{lrrr}\text { Alabama \&Vleks. } \uparrow \text { June } & 45,129 & 50,54\end{array}$ $\begin{array}{rrrr}\text { July I to Iuve 30.... } & 648,400 & 676,662 \\ & 39,892 & 39,564\end{array}$ $\begin{array}{llll}\text { Jan. } 1 & \text { to June } 30 \ldots . & 282,191 & 270,887 \\ \text { July } 1 \text { to June } 30 \ldots & 634,682 & 659,754\end{array}$ lev. Akron de Col. IJ June. Jan. 1 to June 30
vej d Canton. June Jan. 1 to Jnne 30.
Jan. Ca, Jaly 1 to Juno $30 \ldots 13,173,31512,962,307$
to June 30 ... Jan. 1 to June $30 .$. July 1 to June 30.. orado Midand..June Jan. 1 to June 3u..
Col. Hock. Val. \&Tol. Tune.
Col. Shaw, \& Hoct. IJune. anv. \& R. OrandeqJune MOIn's \&NOTF. JJune Jall. 1 to June 3u...
t. Bay Clty \& Al. Juno. J. Lavs. \& North.June
\&. Tenn, Va. \& Ga. iJ June July 1 to Juno $\begin{array}{r}\text { Jo } \\ \text { June }\end{array}$
ilgin Joliet \& E...T June Fint \& Pere Marq.June. la. Cent. \& Penln. FJune. Jan, 1 to June 30... Jan. 1 to June $30 . .$. South'y \& FIo. TJJune Jan. 1 to June 3 )
July 1 to June 30
rand Rap, \& Ind. Г̌June otal system.... If June.

Gr'ud Tr'k of Can.. May.
Jan. 1 to May 31... Ole. \& Grand Tr...May.
Jan. 1 to Mny $31 . .$. Jot. Gr. H. \& Mil. May.
Jab. 1 to May 31 .
${ }^{1 f}$ \& Chlongo...fjune. Jois Central* ${ }^{*}$. TJuls Jan. 1 to July $3 \mathrm{~L} . .$. Jec. \& Qutney Jan. 1 tu June 30...
July 1 lo Junc $30 .$. ck. Tam. \& K.W..Junc. Jan. 1 to June 3u... an. C. Ft. $8,8, \mathrm{Mcm.J}$. July 1 to Juve $30 . .$. пawha \& Mleh. זJune
Jan. 1 to Tuno $30 .$. July 1 to June 30.. Juk \& West'n. SJunc.
Jau. 1 to June $30 . .$. Erie All.\& South. IJune e. E. \& West'n. ©Junc. h. deIfud. Rivor. FJune Jan. 1 to June 30... $201,0=3 \quad 169,996$
 Julg 1 to Juwe $30 \ldots 10,22,7 \% 9,18,816.001$
 Loulsv. N.O. der. Tunc.
Jan. $i$ to June $30 . . .11,310$
$1,75,724$
$1,265,527$ $\begin{array}{rrrr}\text { onis. St. L \& Tex. I. June. } & 32,213 & 33,266 \\ \text { Jon. } 1 \text { to Jıme } 30 . . & 213.124 & 182,269\end{array}$ $\begin{array}{rrrr}\text { m. \& Charleaton Jutue } & 108,626 & 128,367 \\ \mathrm{Jsn}, 1 \text { to June } 30 \ldots & 763,316 & 86,275 \\ \text { July } 1 \text { to June } 30 \ldots & 1,747,430 & 1,783,720\end{array}$

| Roceds. | $1891 .$ | $\begin{gathered} 1890 . \\ \$ 8 \end{gathered}$ | $1891 .$ | $0 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Mexican Central...June. | 544,099 | 43 | 75 | 105,569 |
| Jan |  |  |  |  |
| Mexican National ..June | 330,750 | 261,485 | 86,586 | 48 |
| Jan. 1 to June 30 | 2,078,505 | 1,860,139 | 562,270 | 36 |
| Mil. \& Northern....Jun | 141,003 | 124.900 | 51.494 |  |
| Jan. 1 to Jıne 30. | 757,330 | 737,251 | 273.765 | 32 |
| July 1 to June 30 | 630,442 | 1,426.942 |  |  |
| Minn. \& St. Lonis. TJune | 132,240 | 99,489 | 18,019 | 28,322 |
| Jan. 1 to Juve 30 | 745,086 | 650.565 | 229,845 | 177,14 |
| Juls 1 to J | 1,605,365 | 1,507,122 | 536,220 | 505,17 |
| Miun.St.P.\&8.8.M. $\mathrm{Tl}^{\text {Ju }}$ | 169,593 | 131,031 | 3 |  |
| Jan. 1 tu June 30 | 913,966 | 943,683 | 304,486 |  |
| H. Chatt.d St.L. 1 Ju | 530,453 | 67 | 731 |  |
| Jan. 1 to July 31 |  | 2,050 | 971,102 |  |
| N. Orleans \& Galf. TJun | 13,194 | 10.292 | 8 | det. 45 |
| J |  |  | ,7 |  |
| Tan to June 30 , 13,783,924 13,724,377 Oct. 1 to Jure 30...21,390,722 21,196,411 |  |  | 940,938 |  |
|  |  |  | 4,625,949 | 4,57 |
|  |  |  | 7,193,805 |  |
| M.Y. \& Northern.. TJ June. Jan. 1 to June 30. July 1 to June 30... | 6,2 | 43,223 | 10.256 |  |
|  | 234,380 | 262,688 | 36.567 | 41 |
|  | 483,427 | 571,210 | 90,417 | 5 |
| N. Y.Ont. \& West'n.June. | 272,515 | 191,539 | 82.676 |  |
|  | 1,382,937 | 1,034,737 | 285,282 | 87 |
| July 1 to June | 2,809,702 | 2,200,446 | 654.330 |  |
| N.Y. Sus of West'n.June. Jan. 1 to June 3u... |  |  |  |  |
|  |  | 710,361 | 319,761 | 291 |
| Norfolk \& Western. June. <br> Jav. 1 to Juye 30.. | 702.797 | 690,914 | 224.157 |  |
|  | 4,277,940 | 3,972,474 | 1,321,941 | 1,22 |
| Northern Central..June. <br> Jaд, 1 to Juno 30.. | 57681 | 548,352 | 185 |  |
|  | 175,603 |  |  |  |
| rthern Paciflo... Ma |  |  |  |  |
|  | 8,808.099 | 8,024,73 | 3,319 |  |
| July 1 to May | 3,255,713 |  |  |  |
| Wiscons'n Cent'l.. May. | 05 | 452.495 | 116.950 |  |
|  | 1,900,121 | 1,897,878 | 622,280 |  |
| July 1 to May | 4,819,187 | 4,383,320 | 1,738,111 | 1,7 |
|  | Tot. both Co.'s.. MLay. 2, 293,477 |  | 2,417,20 |  |  |
|  |  |  | ,610 | - |  |
| July 1 to |  |  |  |  |

$\qquad$
 $\begin{array}{crrrrr}\text { July } 1 \text { to June 30.... } & 4,108,974 & 4,214,747 & 1,172,412 & 1,302,276 \\ \text { Ohio River.......Junc. } & 59,872 & 58,657 & 24,342 & 27,965 \\ \text { Jan. } 1 \text { to June 30... } & 301,062 & 293,398 & 100,976 & 121,788\end{array}$
$\begin{array}{lrrrr}\text { Ohio Valles of Ky. TJune. } & 24,203 & 18,868 & 9,003 & 5,818 \\ \text { Oregon lmp. Co.. } T \text { June. } & \mathbf{3 2 6 , 9 4 7} & 385,229 & 57,381 & 77,821\end{array}$ $\begin{array}{lrrrrr}\text { gon } 1 \text { mp. Co.. }{ }^{2} \text { June. } & 326,947 & 383,229 & 57,381 & 77,821 \\ \text { Jan. } 1 \text { to Juno } 30 \ldots & 1,866,342 & 2,1) 47,923 & 261,888 & 230,263\end{array}$



| Petorsburg......... TJune. | 42,847 | 47,769 | 13,250 | 18,792 |
| :--- | :--- | :--- | :--- | :--- |


| Jan. 1 to Junu 30... | 289,958 | 243,930 | 102,770 | 112,014 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| July 1 to June $30 .$. | 527,614 | 498,913 | 193,893 | 187,455 |


| Philadelphia \& Erlc.June. | 469,276 | 447,353 | 170,105 | 143,425 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to June $30 \ldots$ | $2,289,387$ | $2,436,156$ | 831,968 | 791,300 |

Phila. \& Roading...June. $1,820,849 \quad 1,867,087 \quad 869,531 \quad 912,518$

Coal \& Iron Co....June. 1,663,421 1,602,40 $\quad 14,133 \quad 32,800$
 Total both Co.'s. June. $3,481,270 \quad 3,469,491 \quad 883,664 \quad 945,318$ Jan. 1 to June 3u...18,381,626 17,454,530 $\quad 3,934,717$ 3.601,818
ts. C. C. \& 8t. L.iTJuly. 1ne. 16,342 lnc. 32,965
Pltts. C. C. \& 8t. L.. TIJuly.
Jan. 1 to July 31...
Pitts. Mar \& Chlo. TJune.
Jan. 1 to May $31 .$.
Pitts. Shen. \& L.E...June.
PIttshurg do Wust.iJune.
Pittsburg d West.fiJune.
Jan. 1 to June $30 . .$.


Total system...ifune.

## Pitts. Youngs. \&A.IJJuly.

## Presc't \& Ariz.Cont.June.

Qnin.OmahasK.C. TIJune
R1eh. \& Dauv. Sys. TJuly. 1, 106,738

## Rien. \& Petersb'g. IJ June. Jan. 1 to Juye 30...

## Rio GrandeSouth'n. May. Rio Grande Wost'n.Juno.

Grande West'n. Juno.
Jau. 1 to June 30.
sag.Tus. \& Huron. 1 June.
st. L.A.\& E, H. behs. May.
3t. Paul \& DuInth. fiJune.

$$
\begin{aligned}
& \text { Jan. } 1 \text { to June } 30 . . . \\
& \text { July } 1 \text { to Jnue so... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { san Frau. \& N. Pao.July. } \\
& \text { Jan. } 1 \text { to July } 31 . . .
\end{aligned}
$$

$$
\begin{array}{r}
\text { sav. Am. \& Mont.June. } \\
\text { Jan. } \text { to Juue } 30 \text {... }
\end{array}
$$

Jan. 1 to June 30...
strerton
Jan. 1 to. Mä M M1....
$\begin{array}{cccc}\text { Bloux City \& Nor. © June. } & 33,444 & 22,283 & 12,123 \\ J a n .1 \text { to Juue|ز0.... } & 212,150 & \ldots . . . & 87,307\end{array}$



The A puragraph mark added atter the name of a rond indiat roas inat for the first timo in this issue.

Whale system, Ineludinge lowa ilnes.
Flkures for July inelmile Western \& Attantic
iMues lithe lu May aud Jnue secount of "eigbt-hour strike."

Interest Charges and Surpius, - The following roads, in addition to their gross and net earnlnes given above, also report charges for interest, \&c., with tho surplus or deficit above or below those charges.

|  | crl, rentuls, de. - - Bal, of Nel Earns.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1891. | 1890. |
| Roads. | \$ | 8 | 8 |  |
| Grand Raplic \& Iad. | 78.50.i | 69,097 | def.32.711 |  |
| Jan. 1 to June 30. | 466,563 | 414,525 | de.172,241 | def.0,180 |
| Total system...Jnue. | 95,634 | 80.717 | det.38,8:5 | 9,867 |
| Jan. I to June 30. | 570,773 | 520,376 | df.185, 683 | 3,297 |
| Tenn. Cuna elon Co.july. | 36,000 | 36,000 | 10,400 | 0,300 |
| Jaı. 1 to July 31. | 232,000 | 251,000 | 109,000 | 261,800 |

## ANNUAL REPORTS

## Beston \& Albany lailroad.

(For the year ending June 30, 1891.)
The report of this railroad is the first of the Eastern trunk lines to come out for the year ending June 39, 1891. The report says: "The passenger and miscellanenus receipts show" an increase of reveuue. There is a slight decrease of income in the freight receipts with an increase of tons oarried but a decrease of tons moved one mile." "In view of the rapidly increasing weight of the rolling-stock. the directors deem it wise to change the section of rail, and they have therefore. determined to lay a 95 -pound steel rail instead of a 72 -pound, which has heretofore been the standard, and have purchased and paid for 10.000 tons, the cost of which bas been charged into the expenses of the year just closed, though all the rails are not in the track. Considerable work has been done under the legislatire act "to promote the abolition of grade crossings," and much more is projected. At a cost of $\$ 250,000$ ten grade crossings have been separated during the year, and sixteen are in process of construction.
"The stockholders at the annual meeting Stptember 24 , 1890, voted to authorize an issue of five millions of stock, under authority of an act of the Legislature, Chap. 163, of the year 1889 ; and the directors at a meeting held September 29, 1890, prescribed the time and conditions for carrying into effect the rote of the shareholders. The issue of stock is to be made on Jan ary 5, 1-92, and the shareholders in anticipation of such issne have paid into the treasury $\$ 527,320$. The improverment and Ware River funds have received during the past year $\$ 103,590$, dividends and interest from secu iries held by the trustees, and they now stand charged with $\$ 1,662.648 .{ }^{\circ}$

The operations, earnings, \&c., for three years were as below given, compiled for the Chronicle :



Total labilttes.
*The zurbius Junc 30, 1890, was $\$ 1.044,405$; dednct for gtock


## GENERAL INVESTMENT NEWS.

Alabama MIdland.-Tbe Alabama Terminal Improvement Company and the Plant Investment Company have settled their differences, and the application on the part of the former for a receiver for the Alabama Midland will be withdrawn. The Terminal's guarantee of 6 per cent interest on the bonds until November, 1892, will be carried out, after which the bonds will carry 5 per cent and the guarantee of principal and interest by the Savannah Florida \& Western.
Called Bonds.-The following bonds have been called for payment:
Chicago \& Wrstern Indiana Railroad 1st mortgage 6 per cent bonds of 1879 , due Nov. 1, 1919, to be redeemed, by the operation of the sinking fund, on Nov. 1 next, at the office of Messrs. Drexel, Morgan \& Co., New York, at 105, fifty bonds of $\$ 1,000$ each, viz.
Nos. 74, 80, 129, 198, 221, 333, 369, 430, 475, 1347, 1354, 1366, 1396,
 $2013,2046,2049,2133,2147.2209,2286,2354,2393,2445,2470$, 24, $2508,2520,2532,262$.
Henderson Bridae first mortgage 6 per cent bonds, dated 1881, due Sept. 1, 1931, to be paid at 105 on Sept. 1, 1891, at the office of the Central Trust Company, New York City, 28 bonds of $\$ 1,000$ each, viz.:
Nios. 55, 86, 183, 237. $269,308,311,317,539,718,794.822,842$, 961. $1014,102,1036,1079,1166,1186,1271,1315,1415,1463,1494$, 1630.1650 .1901 .

Canton Company (Balt.)-The President gives notice that $\$ 100,000$ will be expended in the purchase of this company's stock.

Cleveland \& Canton,-The earnings for June complete a good fiscal year. Comparative figures follow:


The company is reported as having a heavy freight movement, including a large coal traffic.

Central Iowa. -The annual meeting of stockholders of this company will be held in Chicago on September 4. The report to be submitted at the meeting covering the operations of the road for the fiscal year ended June 30, 1891, has been prepared, avd an abstract will be published in the Chronicle as soon as it is issued. which will show the following details Gross earnings, $\$ 1,699,742$, an increase as compared with the previous year of $\$ 110,779$; operating expenses, $\$ 1,223,380$, an increase of $\$ 63,183$; net earnings, $\$ 476,361$, an increase of $\$ 47,595$. The total tonnage during the year was $1,131,239$ against $1,042,195$ for the previous year and 886,688 for 1889 The strike of the conl miners in Iowa caused a decrease in tonnage during the months of May and June of about 60,000 tons.

Des Moines \& Northwestern.-This narrow-gauge road running from Des Moines to lFonda and the Des Moines \& Northern running from Des Moines to Boone bave been consolidated. Under the new deal the road will be known as the Des Moines Northern \& Western Railway, and the company is capitalized at $\$ 6,500,000$. The new officers will be F. B. Hubbell, President; L. M. Martin, General Manager; F. C. Hubbell, Vice-President and Superintendent. The line to Fonda will be broadened to standard gauge within the next sixty days.
. Hndson River Tunnel.-The New York Sun reports: "A month ago work on the Hudson River Tunnel was suspended on account of lack of money. Those at the head of the concern are confident, however, that the $\$ 630,000$ necessary for the completion of the work will soon be raised. The reports of danger to the tunnel from cracks in the iron work, pressure from without or within, its tendency to sink, and the iron work rusting, are very much exaggerated. Superintendent Moir says the cracks in the iron part of the Tunnel have been declared by Sir Benjamin Baker, whom he characterizes as perhaps the greatest engineer now living, to be of little or no importance. Mr. Moir is confident that work on the Tunnel will soon be renewed."
Kansas Clty Bridge \& Tcrminal Co--Judge Pbillips of the United States District Court in Kansas City last week appointed W. B. Withers and Walton H. Holmes joint receivers for the Kansas City Bridge \& Terminal Co. and the Chicago Kansas City \& Texas RR. Co. The receivers were appointed on application of the Central Trust Co. of New York, trustees for the first mortgage bondholders. These two enterprises were floated by W. E. Winner, who failed recently.

Lonisville \& Nashville.-The preliminary statement for the year ending June 30, 1891, was published in the CHronyear of Jure now made pape and The complete figures for the year are now made up, and show a surplus over all charges and dividends of $\$ 6.56,226$, instead of $\$ 482,340$, as first published. This is a handsome increase of $\$ 173,886$, showing that the first estimates were very conservative

Nem Bonds and Slocks Anthorlzed or Offered.-The following is a list of new issues of securities now offered for sale, or soon to be offered:
BaRNun, COl. $\$ 5.0005$ per cent teu-year bonda are to he issued.

regisierel, due Jan. 1,1910 . Bids whll bo received thil Augurt 26
by T. F. J8ckson, Comptroller.

Colorano FUEL Co. $\$ 750,0008$ per cent eumulative preforred stock is offered at par. Covinoros, KY.- $\$ 150,000$ street Improvement bonds have been anthDuluty, Mins. $\$ 800,000$ bonds for water works have been anthorEast Providence, K. I.- $\$ 10.0005$ per cent ten-year bonde are
offered.
Hotroke, MAss. $-\$ 85,0004$ per cont tonde, due 1911. Blde will be
reeclved till Angust 25 by $\mathbf{D}$. 1 . Farr, Clty Tresurer. recelved till Angust 25 by D. I. Farr, Clity Treasurer.
 twenty-year gold bonds, aue 191 , are inered by another column.
Malferi, Neb. $\$ 7.000$ water works bonds will be issued.
Montgomery Co. Call- $\$ 20,000$ soheol 7 per cent ten-year bonds are offered by V. IIartnell. County Treasurer, 8alinas City, Cal.
Newron, Bucks Co., PENN.- $\$ 16,400$ road bonds are suthorized.
Oaklant, Cal. $-\$ 400,000$ park honds are authorized.
MMPI, WASH. $-\$ 200,000$ publie improvement bonds are offered.
New York Stock Exchange-New Secnrities Listed.-The Committee on Stock List of the New York Stock Exchange, acting under authority from the Governing Committee, has ordered the following securities to be placed upoz the list:
N. Y. ONTARTO \& Wertir. - $\$ 550.000$ additional 1st mortgage 6 per cent gold bonds, making total to date $\$ 4,100,000$
,061,000 adut mal congoidated mortarge 4 ner cent 50 -year gola bonds, maklng total listed $\$ 4,007,000$
Railroads in Maseachnsetts.-The results for the quarter and year ending June 30, 1890 and 1891, were as below given, compiled from the reports made to the Massachusetts Railroad Comınissioners :

Includes Cheshire Railroad.
NEW LOMDON NORTIERN.

| Gross earulngs...... | $\begin{aligned} & \text { Quar.endin } \\ & 1890 \\ & \$ 138,284 \\ & 118,349 \end{aligned}$ | $\begin{aligned} & \text { June 30.- } \\ & 1891 . \\ & \$ 140,57 \\ & 105,277 \end{aligned}$ | $\begin{array}{r} 1889-90 . \\ \$ 598,383 \\ 406,136 \end{array}$ | $\begin{array}{r} 1890-91 \\ \$ 599,204 \\ 421,544 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net carning Other income. | $\begin{array}{r} \$ 19,935 \\ 2,285 \end{array}$ | $\begin{gathered} \$ 35,250 \\ 2,715 \end{gathered}$ | $\begin{array}{r} \$ 192,247 \\ 9,887 \end{array}$ | $9,837$ |
| Charges. | $\$ \begin{gathered} \$ 2,220 \\ 53,751 \end{gathered}$ | $\begin{array}{r} \$ 3-965 \\ 55,724 \\ \hline 5.9 \end{array}$ | $\begin{aligned} & \$ 202.134 \\ & 214,283 \end{aligned}$ | $218,11$ |
| surplus | \$31,531 | \$17,759 | \$12,149 | 30 |

Railronds in New York State. - The results for the quarter and year ending June 30, 1890 and 1891, were as below giren, compiled from the reports made to the State Railroad Commissioners:



## 

Quar. end'g June 30.- - Tear end'g June 30-

| Gross earnlugs..... operating expenses. | Quar.end | $\begin{aligned} & \text { Tune } 30 . \\ & 1891 . \end{aligned}$ | - Yearen | June 30- |
| :---: | :---: | :---: | :---: | :---: |
|  | \$136,271 | \$460,769 | \$1,566,277 | \$1,746,507 |
|  | 246,699 | 251,298 |  |  |
| Net earnings. Other income. | $\$ 189,572$ 1,657 | $\$ 209,470$ | $\$ 641,698$ | $\$ 756,636$ |
| Int., taxes \& rentals | \$191,229 | \$212,365 | \$649,909 |  |
|  | 150,004 | 159,897 | 5.3,967 | 625,579 |
| Balance........ | \$41,225 | \$52.468 | \$95,942 | \$143,753 |
|  | ings countr e |  |  |  |
|  | Quar.ending June30.- |  |  | Tunc30. |
|  |  | 1890. | $\$ 218.917$ | \$811,069 |
| Gross |  | 146,135 | 142.68 L | 566,24 |
| Not earnings. |  | \$48,333 | \$70.236 | 1,927 |
|  |  | 86 | 88 |  |
| Total. |  | 45,419 | \$76.324 | \$245.2 |
|  |  | 45,977 | 50,499 |  |
| surplus. |  | \$2,442 | \$25,825 | \$51,2 |

Richmond \& West Point Tcrminal. - The negotiation of a loan this week through Messrs. Drexel. Mrgan \& Co. for $\$ 300,000$ for a subsidiary company (the Central of Georgia), was wrongly reported to have been a loan to the R. T. Co.
oflcials: Tho latier say the cashin the treasury is snflicient to mect all requirements. The interest on tho collateral thves
due September 1 is adpertised to bo paid at the lourth National Bank.

Sarmunah Amerleus \& Montgomery.-A comparative statement of earnings and expenses of the Savannali Americus \& Montgonery lailway Company for llscal years ending June 30 , as furnished by the company to the Railroad Commission of Georgia, is as follows


## The company makes the following statement :

Mileage in operation Juriug 1889 -90, Louvato to Meiena, Ga., 135. Auseage in operition anriug 18 alia (Chattahoocheo kiver), to Lyons, 190. Track is now iald futo Montwomery, aud lu a fow weoks the line
wili becompleted. First mortgage six percont thirty-jeargold hondsaro issued at rate of s 12.000 per inle of completed rond. Interest eharges
 yenr 18:10-91,

Texas Pacific and Texus Rallroals.-Texas contains a vast territory, capable of immense development. There is probably no State in the Uniou-possibly no country in the world-where the building of railroads has done so much for
the territory traversed by them, nor where the buildiur of the territory traversed by them, nor where the buildiug of
additional railroad mileage is more necessary for the forther development of agricultural lands, than in the State of Texas. Scarcely a railroad in the Stato is earning 6 per cent ia. terest on the absolute cost of its road and equipment on a true "hard-pan" basis. On private contracts a rate of interest is allowed in Texas as high as 12 per cent, anythiag above that rate being held usurious. It is safe to say
that no rich farmer or capitalist in Texas will lend his money for auy length of time at lower rates than 7 to 10 per cent, for the simple reason that he can do better with it, and make more out of it. If these statements are approximately correct, what can be said of a policy carried on against the railroads which reduces their rates so low that they cannot possibly earn a fair interest on their cost; whet of the honest dealiag which invites capitalists in New York and London to invest their money in building railroads in Texas, and then turns around and legislates them into bankruptey? If there was a shadow of truth in the charge that railroads were making too much money; if they were do-
claring large dividends, or any dividends, the case might be different; but as it is, the attitude of the State legislators toward the railroads that have done everything to create a State ont of a wilderness, amounts to a persecution carried on against one class of property that is calculated to be quite prohibitory of all further investments withiu the boundaries

Pertinent to this subject are the following extracts from a letter written by R. S. Lovett, counsel for the Texas \& Pacific Railway Co., to the Texas Railroad Commission :
"The aunual statement of the company ahows that the amount actually pald as a return upon the mnney investod in the 1,499 miles of
ratiway for $1 \partial 90$ is $\$ 1,279,490$. This is the eutire amount realized by rai way for ceut. while others draw 6 per cent, as betore stated (which for railway investment in an undeveloped country as is Texas, I sulnmit, is very is equivalont to 5 per eent interest on a pripelpal of $\$ 25,538,800$. Divide this capitai by thie number of miles of railiway oparated -1,499-and it relrescnts 5 per cent interest on an investment of equivalent to 6 per ceut titerest na a principal of $\$ 21,324,833$. Divide sents 6 per cent on an fuvestment of $\$ 14.226$ per mile. That the Texas \& l'acifie Railwny, taked as a whole, renresents an aetual Investment of eash of more than double this amourt, wili not, I take it, be doubted by thuse familiar with the property. I will not present any further arguruent to show that the compaus cannot stand any reduetion of revenue. I wili merely add that in the readjinstment of the company's
flnances in 1898 . wherely the rate of interest it was pequired flannces in 1893, wherelyy the rate of interest it was required to pa
was very groatiy redueet, the company oxecuted tho eecond Was rery groatly redueed, the company oxecuted the eecond gen bonts then issued. The company has sinee been unable to the Eastern Dirieion bouds and tio first general mortgaco bonds, and has therefore been unablo to pay any interest on these second morigage ineome honds. Bg the terms of these houds, if the company doos not
earn enough to begin the payment of interest on these bonds in 1892 , the bondholders shall bave the right to take possession of the property through trustees, and operate it themselves. It will be seen, therefore, that the company not ouly eannot stand any reduction of rovenue, but uf ith property. It has heen tiu hope that by applsing the surplus earnings to the perinanent hetterm int of the property the company would be able by 1842 to meet the nhifatlons of its socond boads. But while the interest it has oo far beon paring is remarkably low rates have made the earuings bat iltitie in excess of tioe smount required for init purpose, and therefore the compans has b unible to make tho hetternents to the extent expected. and it reason to wiope for ang very substantini reduction in the cost of op inliy to the fact that if the permanemt hetterments over and operating expenses had been pail for out of last yenr's earuings, Wuild not have remained enough to pay tho futerest Which was The net earnings from operation for 1490 a mount to $\$ 1,467,005$. aud avove the arnount pidd ont for betterments during the year, ove curuinga), $\$ 395,753$, aud the balauce, which according to some ne§=08,2ty less than the amount $(\$ 1,279,190)$ paid as loterest , which
Unlon Paclllc, - At a meeting of the directors of the Union Pacific Riilroad at No. 19 j Broadway, on the 18 th inst., measures were taken to provide for the finaacial requirements of
the company. The plan adopted provides that the floatiug debt sliall bo exchanged for threcyear $B$ per cent notes secured by collateral. The floatlng debt thus to be provided for amonnts to abont $818,000,000$, and the hollers of more than half of it havo assented to the plan of extension. To put the plan into operation a committeenf flve was appolated, representing this company and its creditors, The members of this committee are J. Pierpont Morgan; John A.Stewart, President of the Uaited States Trust Company; Edward King, President of the Ualoa Trust Company ; Alexander E. Orr, aad Froderick L. Ames. The new threc-year 6 per cent notes, which are to be used to retire the loating debt, will be issued at $021 / 2$ por ceat, and will be secured by collateral deposited with Drexet, Morgan \& Co. The nominal value of these bonds is placed at about $\$ 10,000,000$, and it is said that a conservative estimate would make them worth $\$ 32,000,000$, while the amoust of notes to bo issued thereon is limited to $\$ 3,000,000$, of whlch only about $\$ 20,000,000$ will be used for the preseat purpose of tak. ing up the floating debt of some $\$ 19,000,000$. Again Mr. J. P. Morgan steps in to avert a disaster which hung over Wall Street.
The Daily Bulletin remarks: "On Deccmber 31, 1890, the company lad in par valne $\$ 34,727,090$ bonds aad $\$ 13,632,393$ stocks in the treasury, costing $\$ 13,177,020$. The stock consisted chiefly of Oregon Short Line, $\$ 14,999,093$ at par value and of Union Pacific Denver \& Gulf, $\$ 18,250,847$, which carried the control of those companies. These are now placed against the new 6 per cent notes. In bonds the main assets were $\$ 7,137,000$ Union Pacific Denver \& Gulf, $\$ 4,631,000$ Oregon Short Line \& Utah Northern collateral trust 59, and $\$ 1,811,000$ Oregon Short Line \& Utah Northern consol. 5s." .We understaad that the foregoing is substantially correct, except that the total of bonds is about $\$ 40,000,000$, as already stated. The notes are practically secured by stocks and bonds representing properties vital to the Union Pacific system.
Wahash.-At the meeting of debenture and share holders held in London, as mentioned in last week's Chronicle, Mr, Joy, who went over to represent Wabash interests, made an address. He said those present would realize how important the directors considered the building of this extension from the fact that this was the sccond time they had sent a delegation to England to place the matter before the debenture and share holders. The board considered this the most important single thing that could be done to add to the value of the Wabash Road.
He might state that the earnings of the Chicago \& Grand Trunk from Chicago to Port Huron were last year between $\$ 2,000,000$ and $\$ 3,000,000$, or nearly $\$ 1,000,000$ net. That was a road a little longer than their proposed extension. He did not say that they could expect to earn $\$ 1,000,000$ at once between Chicago and Detroit, but he would be greatly surprised if they did not do so in four or five years. If they did that they would be able to pay dividends at once on the debenture bonds.

The road to be built to connect their line with the Chicago \& Western Iudiana road was 150 miles long, through a fertile, level country, and a large local business would grow up. The expenditure of $\$ 3,000,000$ or $\$ 3,500,000$, if they put in something for rolling stock, would mean an interest-bearing bond amounting to $\$ 175,000$ per annum. At present they were paying $\$ 150,000$ per annum to run over another company's road and also a share of expenses to maintain that road, and they were not able in any way to manage or control the road. If they constructed the proposed extension they would be connected with the most important city in the West, through which all the cattle, all the grain and produce of all kinds passed.
-The Atlantic Trust Co. of New York and Messrs. Geo. H. Prentiss \& Co. of New York and Brooklyn offer at par for subscription $\$ 750,0008$ per cent cumulative preferred stock of the Colorado Fuel Co. of Denver, Col., the shares being $\$ 100$ each, full paid and non-assessable. The Colorado Company owns the fee simple title to 21,000 acres of coal lands in Colorado and is now operating six mines with a capacity of 6,100 tons of coal daily. The lands have been carefully selected and prospected and are atated to contain not less than $250,000,000$ tons of merchantable coal. The net earnings have bceu for the year ending June 30, 1889, $\$ 230,673 ; 1890, \$ 305,-$ $916 ; 1891, \$ 330,938$. The capital of the company consists of $\$ 1,120.000$ 1st mortgage bonds, of which $\$ 935,000$ are outstanding ; $\$ 2,000,000$ preferred stock, of which $\$ 1,678,000$, including the amount now offered for subscription, are outstanding, and $83,000,000$ common stock, of which $\$ 2,517,000$ are outstanding. No mortgage indebtedness can be incurred in excess of \$1, 200,000 without the consent of 75 per cent of the preferred stockholders. The subscription lists are now open, and will close at 12 o'clock noon, Wednesday, Sept. 9. The right is reserved to reject or accept only in part any or all subscriptions. See particulars in the advertisement.
-The 20 -year five per cent gold bonds issucd by the Lindell Railway Company of St. Louis are offered for sale, as per advertiscment, in another column. This is an electric railway, opernting 30 miles of main track in the city of St. Louss; and investors, by addressing Messrs, Whitaker \& Hodgman of ihat city, will be furnished with full particulars as to the property nad the results from its operation. Principal and interest on the bonds are payable in New York or St. Louis.

## The Commexcial Tintes.

## COMMERCIALEPITOME.

Friday Nioht, August 21, 1891.
The weather has continued to be pretty uniformly favorable to the growing and maturing crops, but the frequent showers have somewhat impeded the housing of the ripened cereals. Business shows a moderate, steady improvement, yet undoubtedly the volume of trade falls below the general expectation of mercantile circles. The speculation in bread stuffs measurably abated, only to be renewed yesterday with much vigor, assuming the new phase of extending to oats, which shared in the moveanent for export. The speculation in cotton turned largely upon the weather reports and crop prospects, which were frequently quite conflicting.
: Lard on the spot has been firmer, but rather quiet, and closes a little unsettled at $625 @ 6 \cdot 30 \mathrm{c}$. for prime City and $6.90 @$ $8.921 / 2 \mathrm{c}$. for prime Western, with refined for the Continent quoted at $6.85 @ 7 \cdot 25 \mathrm{c}$. The speculation in lard for future delivery has coatinued fitful and uncertain. A decline early in the week under manipulation for Western account was recovered in sympathy with the grain markets, but to-day there was renewed depression as the price of corn fell off and large arrivals of swine were reported at Western points.

|  | Sat. | Mon. | Tues. | Wed. | Thur. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Beptember delivery .... 0 , | 6.45 | $6 \cdot 92$ | 6.99 | 6.92 | 6. ${ }^{4}$ |
| Ootober delivers........0. | $7 \cdot 07$ | $6 \cdot 9.2$ | 699 | $7 \cdot 02$ | $7 \cdot 01$ |
| November delivers ...... | 716 | 701 | $7 \cdot 11$ | $7 \cdot 13$ | 7-5 |
| December d livery ... ..c. | $7 \cdot 25$ | 7.11 | $7 \cdot 20$ | $7 \cdot 21$ | 725 |
| January delivery. ......c. | $7 \cdot 38$ | $7 \cdot 29$ | $7 \cdot 35$ | $7 \cdot 11$ | $7 \cdot 40$ |

Fri
6.87
647
708
7.18
7.33
Pork has again declined, and closes dull at $\$ 1025 \bar{a} \$ 1075$ for old mess, $\$ 1150 @ \$ 12$ for new mess, $\$ 1050 @ \$ 11$ for extra prime and $\$ 13 @ \$ 1450$ for clear. Beef has been quiet, but prices are steadier; extra mess, $\$ 9$ @ $\$ 950$; packet, $\$ 10 \propto \$ 1050$; family, $\$ 1150 @ \$ 13$ per bbl.; extra India mess, $\$ 18$ @ $\$ 20$ per tierce. Beef hams have been more active at the recent decline to $\$ 1 \% 50$ per bbl.
Cut meats hare continued dull, closing somewhat nominal. Quotations are: Pickled bellies, $73 / 8$ ca $77 / 8 \mathrm{c}$; pickled shoulders, $6 @ 61 / 4 \mathrm{c}$., and hams, $101 / 2(103 / 4 \mathrm{c}$. Smoked shoulders, $7 \times 71 / 4 \mathrm{c}$.,
and hams, $111 / 2 a 12 \mathrm{c}$. Tallow dull and easier, at $415-16 @ 5 \mathrm{c}$. and hams, $111 / 2 a 12 \mathrm{c}$. Tallow dull and easier, at $415-16(\mathrm{~m} 5 \mathrm{c}$. garine is firmer, with a sale to-day at $61 / 4 \mathrm{c}$. Butter is firmer at $18 @ 221 / 2 \mathrm{c}$. for creamery. Cheese is firmer, but closes quiet at 814 © $91 / 2 \mathrm{c}$. for State factory, full cream.
Coffee on the spot has been quiet, but about steady. Rio No. 7 is quoted at 17 c . To-day 1,000 bags Rio No. 7 , to be shipped, sold at 163 sc., store terms. Mild grades have been quiet and prices have declined. The speculation in Rio options has been quiet, but covering by a few local "shorts" has caused an advance, though to-day there was a decli .e, owing to free offering of "firm offers" from Rio. The close was steady, with sellers as follows:
August
entember

| 16.650 |
| :--- | :--- | \left\lvert\, \(\begin{aligned} \& Tovember <br>

\& December\end{aligned}\right.\)

| $16 \cdot 003$. | December |
| :---: | :---: |
| $15 \cdot 10 \mathrm{c}$. |  |

$14.250 . \mid$ February. 13.750. March

## $13 \cdot 250$.

 October.........15•10c. |January..........13•300. | April........... 13. 13.200. -an advance of $15 \propto 45$ points for the week.Raw susars were in demand during the middle of the week at full prices, and the close was firm at 3c. for fair retining muscovado and $37-16 @ 31 / 2 \mathrm{c}$. for centrifugals, 96 deg. test. Futures have advanced slightly, closing at $3 \cdot 38 \times 3 \cdot 50 \mathrm{c}$.
for September and $3 \cdot 30 \times 3 \cdot 34 \mathrm{c}$. for November. Refined sugar for September and $3 \cdot 30 a 3 \cdot 34 c$. for November. Refined sugar has been in fair demand at an advance; crushed $5 \Phi 51 / \mathrm{c}$ c. and
granulated 411 @ 43 sc. The tea sale on Wednesday went off granulated 41 @ 43 c. The tea sale on Wednesday we
Kentucky tobacco has been more active; sales were 300 hihds., mostly for export, and it is rumored that Spanish buy. ers have taken 000 hinds, more. Seed leaf tobacco was more भctive. Sales for the week were 2,393 cases, as follows: 760 :ases 1890 crop, New England Harana, 151 a a 45 c . ; 552 cases 1890 crop, N"ew England seed, 18 a 24 c .; 450 cases 1890 crop, Pennsylrania Harana, $111 / 2 \cdot$ a 42 c .; 200 cases 1889 crop. Pennsylvania seed, $2(\alpha 15 \mathrm{c} . ; 156$ cases 1889 crop, Wisconsin Harana, 12 " $13 \mathrm{c} . ; 125$ cases 1889 crop, State Havana. 13 a 14 c. $\$ 115$, and 150 bales Sumatra, 8185 also 700 bales Havana, 7uc.@ 115 , and 150 bales Sumatra, 8185 a $\$ 3$.
On the lletal Exchange Slraits tin was fairly active to-day, with sales of 70 tons at 20 c . for September and $20 \cdot 10 \mathrm{c}$. for Octo ber. Ingot cnpper is nominal at 12c. for Lake. Domestic lead is nominallr unchanged at 4.45 c . Domestic spelter is easier at $4 \% \mathrm{~g}$ c. The interior iron markets are lairly active plate delivered, and $1 \cdot \% 0 \mathrm{c}$. for grooved skelp at $1 \cdot 90 \mathrm{c}$. for ship mate slelivered. and $1 \cdot \% 0 \mathrm{c}$. for grooved skelp.
Relincul intruleum is easier, but without decided cliange, at $5.6 \% \mathrm{c}$. in this., 820 c . in cases and 4.15 c . in bulk; naphtina, cates have lost most of last week's adrance receding certifiat the close. Spirits turpentine is dearer on stronger South ern ad rlces, cloving at $361 / 2371 / 2 \mathrm{c}$. Rosins are quiet and unchanged at $1 \times 3.01 \cdot 40$. Wool continues dull. Hops are firmer, on reports of vermin damaging the vew crop in this

COTTON
Friday, P. M.. August 21, 1891.
Tee Movement of the Crop, as indicated br our telegrams from the South to-night, is given belnw. For the week ending this evening the total receipts have reached $17.39 \pm$ bales, against 7.884 bales last week and 6.850 bales the previous week, making the total receipts since the 1st of Sept., 1890 6.936.581 bales, against $5,819,058$ bales for the same neriod of 1889-90, showing an increase since Sep. 1, 1890, of 1,117,523 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G | 612 | 1,974 | 780 | 1,489 | 923 | 1,322 | 7,180 |
| El Paso, \&c |  |  |  |  |  |  |  |
| New Orieans... | 451 | 819 | 967 | 514 | 449 | 478 | 3,678 |
| Mohile. | 37 | 66 | 26 | 34 | 21 | 43 | 227 |
| Florlda |  |  |  |  |  | 18 | 18 |
| Bavanuah | S09 | 266 | 253 | 366 | 276 | 470 | 1,940 |
| Brunsw'k, \&c. |  |  |  |  |  | ...... |  |
| Charloston.... | 8 | 53 | 76 | 27 | 24 | 34 | 222 |
| Port Royal, \&o |  |  |  |  |  |  |  |
| Wilmington.... | 1 | 22 | 16 | 7 | 45 | 112 | 203 |
| Wasta'gton, de |  |  |  |  |  |  |  |
| Sorfolk. | 153 | 256 | 195 | 158 | 64 | 81 | 907 |
| West Point... | 62 | 141 | 8 | 103 | 33 | 105 | 452 |
| N'Wp't N's, dc. |  |  |  |  |  | 28 | 28 |
| New York. |  |  |  |  |  |  |  |
| Boston. | 462 | 502 | 788 | 273 | 175 | 96 | 2,298 |
| Baltimore...... |  |  |  |  |  |  | ...... |
| Philadelph'a, \&c | 123 |  | 97 |  | 29 | 49 | 298 |


| Totalsthis week | 2.248 | 4.099 | 3.206 | -2.971 | 2.039 | - | 2,531 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 17,394 |  |  |  |  |  |  |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1800, and the stock to-niglit. comnared with last vear.

| Receipts to Aug. 21. | 1890-91. |  | 1889-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1890 . \end{array}$ | This Treek. | $\left\lvert\, \begin{array}{r} \text { Since Sep. } \\ 1,1889 . \end{array}\right.$ | 1891. | 1890. |
| Galvesto | 7,130 | $1,011,585$ | 2,495 | 842.046 | 6,329 | 1,374 |
| El Paso, \&c. |  | 23,764 |  | 23,212 |  |  |
| New Orleans. | 3.678 | 2,061,980 | 6,717 | 1,962,092 | 36,096 | 6,888 |
| Mobile | 227 | 293,602 | 594 | 240,633 | 4,064 | 109 |
| Florida. | 13 | 44.601 |  | 32,279 |  |  |
| Savannah | 1,940 | 1,130,671 | 2,987 | 941,415 | 6,541 | 2,713 |
| Brans., +0. | ...... | 188,968 |  | 162,962 |  |  |
| Oharieston .- | 222 | 509,397 | 496 | 322,316 | 2,430 | 38 |
| P. Rojal, tc |  | 1,016 |  | 1,833 |  |  |
| Wlimington. | 203 | 188.673 | 52 | 132,937 | 2,362 | 316 |
| W2.sh'tn, 80 | .... | 3,746 |  | 3.749 |  |  |
| Norfolk...... | 907 | 645,662 | 300 | 403,043 | 5,747 | 1,033 |
| West Point. | 452 | 351,877 | 176 | 327,118 | 284 |  |
| Mwptis.,de | 28 | 97,505 | 15 | 62,566 |  |  |
| New York. .- |  | 135,406 |  | 115,950 | 135,298 | 38,336 |
| Boston.. | 2,290 | 124,434 | 17 | 72.910 | 1,200 | 1,100 |
| Baittmore... |  | 50,488 | 446 | 90,567 | 4,294 | 381 |
| Phil'del'a, \&o | 298 | 73,208 |  | 81,130 | 5,380 | 3,102 |
| Totals..... | 17.394 | 6.936.581 | 14.295 | 5.818.05* | 210,015 | 55,985 |

 Now - 3,60
septembor 1.
In order that comparison may be made with other years, we give helow the totals at leading norts for six seasons.

| Receipts at- | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&o | 7.130 | 2,495 | 2,852 | 3,416 | 6,881 | 4,782 |
| New Orleans | 3,678 | 6,717 | 1,914 | 2,384 | 7,179 | 4,735 |
| Moblle | 227 | 594 | 127 | 215 | 363 | 54 |
| Bavanuab... | 1,940 | 2,987 | 1,101 | 6,201 | 3,255 | 1,493 |
| Charl'st'n, \&o | 222 | 496 | 9 | 322 | 460 | 326 |
| Wllm'gt'n, do | 203 | 52 | 78 | 59 | 56 | 13 |
| Korfolk...... | 907 | 300 | 8 | 1,101 | 8 | 71 |
| W't Point, \& | 480 | 191 | 212 | 684 |  | 174 |
| Al others | 2,607 | 463 | 231 | 4,135 | 1,063 | 305 |
| Tot.this meels | 17.394 | 14,295 | 6,532 | 18317 | 19.270 | 2,153 |

$\overline{\text { Snce Sept. } 1} \overline{6936.581} \overline{5819,058} \overline{5516,969} \overline{5345.477 .5242,367} \overline{5349,771}$
The exports for the weok ending this evening reach a total of $G, 250$ bales, of which 6,325 were to Great Britain, 703 to France and 2.222 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Export from- | Week Ending Aug. 21. Exporten to- |  |  |  | Erom Sept. 1, 1800 to Aug. 21, 1891 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Brit'n. | France |  | Total Week. | Great Britatn. | France | Contnent. | Total |
|  |  |  |  |  | 20 | 25,108 | 02,052 | 618 |
| New Or | 1,621 | 055 | 1,128 | 3,4 | 975.248 | 410.205 | 560.044 | 1.951 |
| Mob. \& Pen |  |  |  |  | 74,367 | 450 | 100 | 54,017 |
| 8avann |  |  |  |  | 128.457 | 87,805 | 433,744 | 587,700 |
| Brun |  |  |  |  | 98.030 |  | 23,366 | 121, |
| Charle |  |  |  |  | 149,659 | 10,330 | 248,241 | 411,200 |
| Wllmin |  |  |  |  | 98,552 | 1,647 | 03,180 | 163,850 |
| Norfolk |  |  |  |  | 260.8d3 | 11,599 | 45,371 | 327,335 |
| Weal Poin |  |  |  |  | 139.102 |  | \$2,530 | 171,652 |
| N'port Nws |  |  |  |  | 75.210 | 710 |  | 1,8 |
| New Y | 2,141 | 48 | 745 | 2,034 | 628980 | 12,042 | 203.320 | 730,881 |
| 80stom | 2,205 |  |  | 2,205 | 239.698 |  | 7.516 | 237,01 |
| Ballimore. | 358 |  | 840 | 707 | 7976 | 14,217 | 91858 | 185,838 |
| Prila |  |  |  |  | 28,723 |  | 1,914 | 28,6 |
|  | 6.325 | 703 | 2,229 | 0, 250 | 8,882,389 | 300,91 | 1,520,14 | 5,763,74 |
| Total, 1980-90.1 | 6.832 | 28 | 82 | 0,052 | 2.801.173 | 475.14 | 13. | 1898 |


| In addition glve us the | or huov | $\begin{aligned} & \text { oxpo } \\ & \text { amou } \end{aligned}$ | s, our ts of | celeg tton | $\begin{aligned} & \text { ins to } \\ & \text { n ship } \end{aligned}$ | he also rd, not |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| cleared, at | eports | named | We | add 8 | nilar | ares for |
| Now York, w Darey, Vale | ich are Lambe | prepare | dor on | r вресіг reet. | use by | Messrs. |
|  |  | Shipbot | ${ }^{\text {d, }}$ not el | arel- |  |  |
| 1ug. 21 at | Great <br> Britain. | France. | Other Fureign | Coustvilse. | Toial. | Slock. |
| Fow Orlean | 284 | None. | Nouc. | 302 | 651 | 33,435 |
| Galverton... | None. | None. | None. | 1.722 | 1,7\%2 | 4,807 |
| Gavanual | None. | None. | None. | 230 | 230 | 6,241 |
| Onarlestoo | None. | None. | Noue. | 20 | 20 | 2.410 |
| Moblee. | None. | Nou0. | Noue. | None. | Nome. | 4.064 |
| Nortolk. | None. | None. | Noue. | 500 | 500 | 5.247 |
| New York | 4.250 | 100 | 930 | Node. | 5,310 | 129.998 |
| Other ports | 3,0,0 | None. | 1,000 | None. | 4,000 | 9,520 |
| Total 1891... | 7.539 | 100 | 1.950 | 2.354 | 12.443 | 197,572 |
| Total 1890... | $\begin{aligned} & 10,961 \\ & 13: 362 \end{aligned}$ | $\begin{aligned} & \text { Nonc. } \\ & \mathbf{9 3 0} \end{aligned}$ | $\begin{gathered} \text { Nona } \\ \mathbf{2}, 385 \end{gathered}$ | $\begin{aligned} & 711 \\ & 5: 5 \end{aligned}$ | $\begin{aligned} & 11.672 \\ & 17.212 \end{aligned}$ | $\begin{aligned} & 44.313 \\ & 52.90 .4 \end{aligned}$ |

The speculation in cotton for future delivery has been lack ing in activity for the week under reviow. Manipulation and rumors have been at times commanding influences. As is often the case at this season of the ycar, it has been for the inost part a weather market. A weak opening on Saturday last was turned to an advancing tendency by the rather donbtful character of somp of the weekly weather reports. Sume depression on Monday was due mainly to the report that new cotton was pressed for sale on early arriral, with litule demand or requirement for it, spot quotations being at the same time reduced. But on Tuesday there was less depression on this score, an early decline being nearly reccvered. On Wednesday a market that was somewhat sluggish at the opening became buoyant, and the close was at a smart adrance. This was due to reports of the appearauce of the cotton worm in parts of Texas, Mis sissippi and Georgia. These reports were not of much importance in themselves, but were sufficient to cause some alarm among the short interest of the room traders, and only a moderate buying was needed to cause a rapid rise in values. On Thursday the publication from the State Bureau of Georgia giving an unfavorable report of crop prospects in that State caused the quick recovery of an early dechine and a small advance, which, however, was not maintained in the early dealings. To-day the market was unsettled. An early advance on a stronger report from Liverpoul was followed by a decline, then a fresh adrance on the execution of orders from out-of-town, then renewed depression, until the close was at a small and irregular advance. Cotton on the spot was quoted 1-16c. lower on Monday, falling to the lowest figures made in many years. In May, 1848, "middling fair" Gulf cotton, Liverpool classification, was quoted in this market at $63 / 4$ cents. That was the year of political revolutions in Europe, and followed the Irish famme. The market was quiet to-day at 7 15-16c. for middling uplan Is.
The total sates for forward delivery for the week are 334,100 bales. For immediate delivery the total sales foot up this week 3,516 bales. including 1,490 for export, 2,026 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 15 to August 21.

| UPLANDS. | Sar. | Mon | Tuen | Wed | Th. | Pr3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordina | 538 | $55 \cdot 8$ | $5^{5} 18$ | 55. | 5 |  |
| Berict Ordin | 51816 | $53{ }^{6}$ | $53_{4}$ | $\mathrm{SH}_{4}$ | $53_{4}$ | $5{ }^{5} 16$ |
| Gooit Ordio | 61116 | $6^{3}$ | $6_{7}^{58}$ | $6^{58}$ | $6^{68}$ | $6{ }^{68}$ |
| 8crict Good O Low Miduling | 7118 | 7 | ${ }_{7}^{7}$ |  |  |  |
| Burict Low | $713_{18}^{6}$ | 78 | $7{ }^{73}$ | 738 74 | $7{ }^{3} 8$ | 738 |
| Middling |  | $7{ }^{16} 16$ | 7 1ธิı」 | $7^{715} 18$ | 71.18 |  |
| Good Mili | 83 | 81116 | 81116 | $811{ }_{1+}$ | 81116 | 81118 |
| Bricl Good M | $9^{18}$ | ${ }_{9118} 18$ | ${ }^{91}{ }_{18}{ }^{8}$ | 919 ${ }^{\text {a }}$ | $91{ }^{\circ}$ | ${ }^{81} 1$ |
| Mindling |  | $916_{18}^{8}$ | 91518 | ${ }_{916}^{16}$ | 916 | 918 |
| GULF. |  |  |  |  |  |  |
|  |  |  |  |  | T | Pri |
| Ordioary.... ....... .......... q Ib. Beriet Ordinary. | 513 64 | 53 63 | 54 | ${ }^{54}{ }^{3} 1$ | 53 | 54 |
| Geod Uril | 64 | ${ }^{63} 18$ | ${ }^{61} 18$ | $6^{31} 1 \mathrm{H}$ | $63: 6$ | ${ }_{6}^{6} 18$ |
| Brrtel Goud | $7{ }^{7}$ | ${ }_{7}^{7} 16$ | $7{ }_{7}{ }^{16}$ | $7{ }^{1} 18$ | 7118 | $7^{1} 16$ |
| Low Middling | $7^{7}$ | $77_{14}$ $713_{14}$ | $7{ }_{713}{ }^{19}$ | $7^{71} 1{ }^{\text {n }}$ | 7718 | 71.8 |
| Burlet Low Midailo | $8^{1} 4$ | ${ }^{83} 1{ }_{18}{ }^{\text {a }}$ | $83_{18}{ }^{1}$ | $8{ }^{1} 12$ | 713 83 81 81 | $8{ }^{7}{ }^{6}$ |
| Middiloz. | $8{ }^{818}$ | $8{ }^{89}$ | $8{ }_{8}^{18}$ | 838 | $8_{838}^{83}{ }^{\text {a }}$ | $88{ }^{16}$ |
| Gool Mfdtil | $93_{18}$ | 918 | 9 48 | 918 | $9^{18}$ | $9^{18}$ |
| Brrct Giood Midding 5 | ${ }^{94} 16$ | 912 | ${ }^{9} L_{3}$ | $91^{8}$ | 94 | $9{ }^{1}$ |
| Miduling Fair.. | 107 ${ }^{10}$ | $10^{1038}$ | 1038 | 1038 | 1038 | 1035 |
| Fair. | LCls | $10^{7} 8$ | $10^{7} 8$ | $10^{7} \mathrm{~A}$ | $10^{7} 8$ | $10^{7} 8$ |
| BTAINED. | Sat. | Mun | Tues | wea | Mt. | Hr |
| Good Ordinary. $\qquad$ Ib. | ${ }_{5}^{518}$ |  |  |  |  |  |
| Beriet Guod Orilinary Low Midditag. | $\begin{aligned} & 58 \\ & 65_{8} \end{aligned}$ | $\begin{aligned} & 51 \\ & 511_{18}^{8} \\ & 8+1 \end{aligned}$ | ${ }_{511} 1_{18}$ | ${ }^{511} 18$ | ${ }_{511}$ | $5^{1119}$ |
| Sow Midditar. | 658 $7 \cdot 16$ | 6118 <br> 788 <br> 78 | ${ }^{63}{ }^{198}$ | $\begin{aligned} & 6118 \\ & 784 \end{aligned}$ |  | ${ }_{7}^{6}{ }_{78}{ }^{6}$ |

MARKET AND SALES.

|  | SPOT MARKET CLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | Sates of Fiulures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { Ex }}{\text { port. }}$ | Con. sump. | spec <br> ul't'n | Tran sil. | Tolal. |  |
| Baturolay | Quiet .......... | 1.490 | 335 |  |  | 1,828 | 40.400 |
| Mondily. . Tues lat | Quict at $\mathrm{I}_{\text {jadec. }}$ | , 100 | 570 |  | ... | 1, 570 | 47.900 |
| Wediliay. | Quler |  | 306 264 | .... | .... | 306 | 31,600 |
| Tharsd is | Quiet and firm... |  | 218 |  |  | 261 | 65,100 |
| Eriday. | Quiet |  | 330 |  |  | 330 | 75.800 90,200 |
| TOI |  | 1.490 | 2,026 | ..... | - | 3,516 | 374.100 |

Tue Sales and Pitiors of Futures are shown by the fullowing comprchenslve table:


The following exchanges have been made during the week: 14 pd. to oxch, $1,00 \mathrm{scpt}$. for Oct. 1.11 pd . to exch. 500 Doc. for Jan. 7 pd. to exch. 110 scpt. Tor Jau. 10 pit to exch. 1,2011 Nov. for Deo
 :5 pd. to exch. 800 Oct, for Mck. 50 Md. to exca. 1 II) sept. dor Jan. - 1 pd. wexch. 100 Dec. for J. 10.

The Visible Supiry of Cotton to-night, as made up br cable and telegrajh, is as follows. The Continental stocks, is well as those for Great Britain and the afloat are this week'e returns, and consequently all the European figures are brucght down to Thursday evening. But to make the totals the complete tigures for to-night (Aug. 21), we add the item of exports from the United States, including in it the exports of Friday only.

[家 The imports into Continental ports this week have been 4,000 bales.

The above figures indicate an increase in the cotton in aight to-night of 645,685 bales as compared with the same date of 1890 , an increase of 835,821 bales as compared with the corresponding date of 1889 and an increase of 803,320 bsles as compared with 1888.

At the Interior Towns the movement-that is the receipts for the week, and since September 1, the ahipments for the week and the atocks to-night, and the same items for the corresponding period of $1889-90$-is aet out in detail in the following statement.

*Luulsville "enres " uer" in inith years.
i Iast year's ficures are for Gritin.
iThls Year's figures estimated.
-This year's agurea estimatec.
The above totals show that the old interior stocks have decreased during the week 3,389 bales, and are to-night 39,099 bales more than at the aamo period last year. The receipts at the same towns have been 2,500 bales more than the same are 741,051 bales more than for the same time in 1889-90.

Quotations for Middling Cotton at Other Markets.ern and other principal cotton markets for each day of the week

| Week ending August 21. | CLOATNO QUOTATIONS FOR |  |  | MIDDLING | COTTON ON- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | 3ron. | Tues. | Wednes. | Thurs. | Fri. |
| Gaiveston... | 71318 |  | $713_{10}$ |  | $7_{711} 18$ |  |
| New Orleans | $7{ }^{71}{ }^{18}$ | 71118 | 71116 | 71118 | 71118 | $7^{11} 18$ |
| Mobile.. | $7{ }^{74}$ | $7{ }^{31}$ | 75 | $7{ }^{5}$ | 75 | 75 |
| Savannah...-1 | 758 78 | 75 | $7{ }_{7}{ }^{1}$ | $7{ }^{7}{ }^{1}$ | $7{ }^{7}$ | $7_{712}^{18}$ |
| Charleston. | 78 78 | 784 788 | 73 73 | 784 738 | 734 738 | ${ }_{7}^{718} 18$ |
| Worfolk...... | 788 788 | 778 788 | ${ }_{713}{ }_{18}$ | 71316 | ${ }_{713} 16$ | 71818 |
| Boston....... | 8 | S | 71518 | 71510 | ${ }^{715} 18$ | 71516 |
| Baltimore... | 8 | 8 | 8 |  |  |  |
| Philadelphia | $8{ }^{1} 2$ | 812 | 838 | 838 | 838 | $83_{8}$ |
| Augusta.... | $73_{4}$ |  | $73 /$ | $7{ }^{3} 4$ | 73 | 78 |
| Memphls.... | $7{ }^{4}$ | 73 | $73_{4}$ | 71118 | ${ }_{711}^{118}$ | 71118 |
| 8t. Louls .. | $71{ }^{\prime} 16$ | $7_{1316}^{16}$ | ${ }^{113} 16$ | $7^{119} 18$ | ${ }^{715} 18$ | $7^{1818}$ |
| Ctnoinnati.. | 814 | $81_{4}$ | 814 | 814 | 814 | 814 |
| Loudsvilie... | $8{ }_{4}$ | $8{ }^{14}$ | 814 | $8{ }^{1} 4$ | $8{ }_{4}$ | 814 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
 Colunbus, Ga. Montgomery. Colunubus, Mies Nashrille Ralelgh Selma .....
Shreveport

718
712
714
Receipts From the Plantations.-The following table Indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Brding- | Recelpts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. | 1801. | 1889. | 1890. | 1891. | 1889. | 1890. | 1891. |
| July 17 | 1.952 | 2,582 | 14.172 | 10.955 | 12,621 | 51,417 | 124 | 112 | 7,104 |
| 2 | 1,710 | 3,551 | 8,902 | 9,65? | 9,818 | 62,578 | 512 | 719 |  |
| 31 | 011 | 2.588 | 7,330 | 9,158 | 7.436 | 62,510 | 112 | 218 | 2.262 |
| Ang. | 1,010 | 1,419 | 6,850 | 7.818 | 6.750 | 57,956 |  | 772 | 1.995 |
| 14 | 1,406 | 3,753 | 7.881 | 7,580 | 6.808 | 53,565 | 048 | \$,830 | 3,593 |
| - 21. | 6.532 | 14.295 | 17.891 | 7,207 | 8.964 | 52,025 | 6,348 | 16,390 | 17,004 |

The above atatement shows: 1.-That the total receipta from the plantations since September 1, 1890, are 6,975,943 bales; in 1889-90 were 5,815,578 bales; in 1883-89 were $\overline{0}, 508,801$ bales.
2.-That, although the receipts at the outports the past week were 17,394 bales, the actual movement from plantations was only $17,00 \pm$ bales, the balance being taken from the atocks at the interior towns. Last year the receipts from the plantations for the same week were 16,393 bales and for 1889 they were 6,349 bales.
Weekly Overland. - In consequence of the smallness of the cotton movement, the statements of weekly overland will be omitted until the beginning of the new crop year.

Amount of Cotton in Siairt Aug. 21.-In the table below we give the receipts from plantations in another form. and add to them the net overland movement to Aug. 1, and also the takinga by Southern spinners to the same dite, as as to give substantially the amount of cotton now in sight.

| $1890-91$. | $1889-90$. | $1888-89$. | $1887-88$. |
| :---: | :---: | :---: | :---: |

Receipts at the ports to A'g.21 6,936,581 5,819,058 5,516,969 $\overline{5,545,477}$ Interior stocks on Ang. 21 in
Interior stocss on Aug.
excess of Scptember 1
39,362
*3,480
$* 8,168$

- $-1,-1$ et overland to August 1 .
 Total in eight August 21.... $\overline{8,564,275} \overline{7,196,278} \overline{6,876,017} \overline{6,951,332}$ Northern spinners' takings to
* Decrease from September 1.

It will be seen by the above that the increase in amount in sight to night, compared with last year is $1,36 \%, 997$ bales, the oxcess as compared with $1888-89$ is $1,688,258$ bales and the gain over 1887 - 88 reaches $1,612,943$ bales.
Weatiler Reports by Telegraph.-Oir telegraphic advices from the South to-night are less satisfactory than of late. Caterpillars and boll-worms are reported in a number of sections of the Gulf States and Texas, and in some instances damage is complained of. Picking is progressing well in Soutl Texas and is beginning at many other points.

Galveston, Texas.-We have had rain on two daya of the week, the precipitation reaching forty-five liundredths of an inch. Receipts of new cotton this week 5,283 bales, against 2,390 bales for same week last year. Total to date 6,390 bales, against 2,957 bales in 1890. Average thermometer 80 , highest 90 and lowest 71.

Palestine, Texas.-Picking has been commenced. The crop is very fine, but there are some rumors about cotton worms. It has bepn showery on one day of the week, the precipitation reaching twenty-three hundredths of an inch. The thermometer has averaged 82, the highest being 94 and the lowest 70.
Huntsville, Texas. -Tbere has been no rain all the week. Crop prospects are splendid and picking is under way. The thermometer has averaged 83, ranging from 70 to 96.

Dallas, Texas.-Thegrain crops of the State are made and are abundant Cotton prospects continue promising, but there is considerable complaint about boll worms in some sections Picking is making good lprogress in south Texas
and is beginning in north Texas. Dry weather has prevailed all the week. The thermoneter has ranged from 72 to 99 , averaging 80 .
San Antonio, Texas,-Wo have had dry weather all the week. Picking is active and the crop is good. Average thermonncter 86, highest 100 and lowest 72
Luling, Texas.-Cotton looks splendid and is now being gathered. It has been showery on one day of the week to the extent of ten hundredths of an inch. The thermameter has areraged 80 , the highest being 100 and the lowest 7 ?
Columbia, Texas.-Picking is progressing and the crop is very fine. Caterpillars have undoubtedly appeared, but have done no damage as set, and poisoning is being resorted to. We have liad showers on two days of the week, the precipitation reaching three hundredths of an inch. The thermomter has averaged 83 , ranging from 72 to 94 .
Cuero, Texas.-Cotton continues very promising and pick ing is active. There has been beneficial rain on one day of the week, the rainfall reaching seventy-five hundredtlis of an inch. The thermometer has ranged from 72 to 100 , averaging 86 .
Belton, Texas. -The crop is good and picking has begun The weather has been dry all the week. Average thermometer 88 , highest 94 and lowest 81.

Weatherford, Texas. - The reather is very hot. Cotton continues good, but in some sections there is much complaint about boll worms. There has been no rain all the week. The thermometer has averaged 87, the highest being 104 and the lowest $\% 0$.

Brenham, Texas.-Picking is active and crops look fine, though there is considerable complaint about both caterpil lars and boll worms. No damage has yet been done, but there is much uneasiness, and a lively trade in poisons is going on. It has rained lightly on one day of the week, the rainfalt reaching three hundredths of an inch. The thermometer has averaged 84 , ranging from 70 to 98
New Orleans, Louisiana. - We have had rain on five days of the week, the precipitation reaching twenty-four hundredths of an inch. The thermometer has averaged 83.
Shreveport, Louisiana.-There has been no rain the past week. Average thermometer 83 , highest 96 and lowest 68 .
Columbus, Mississippi.-Picking will commence generally next week, The first new bale was received on Tuesday. Worms are reported again in the prairies. No rain has fallen during the week. The thermometer has averaged 85, the highest being 98 and the lowest 72.
Leland, Mississippi.-After careful intestigation we find much less fruit on the cotton stalk than its appearance would indicate. Full grown cotton worms were shown here on Wednesday, and on Thursday they were reported on several other places near by. The thermometer has averaged $83 \cdot 6$, ranging from 71 to 95 , and the week's rainfall has been five hundredths of an inch.
Vicksburg, Mississippi.-Telegram not recei ved.
Clarksdale, Mississippi.-There has been no rain all the eek.
Little Rock, Arkansas.-Telegram not receiveed.
Helena, Arkansas.- Crops are doing well, and there are no reports of worms. This has been the hottest week on record liere. There has been one heavy shower, the rainfall reaching seventy hundredths of an inch. The thermometer has averaged 84 , the highest being 96 and the lowest 70 .

Memphis, Tennessce.-The weather has been hot and dry except on Thursday, when rain fell to the extent of twentyhundredths of an inch. Cotton is beginning to open. The crop is progressing well and no worms are reported in this section. Rain is now falling. The thermometer has averaged 82, ranging from 69 to 94.

Nashville, Tennessee.-There has been rain on three days of the week, the rainfall reaching seventy-three hundredths of an inch. Average thermometer 81, highest 96 and lowest 64.
Mobile, Alabama.-Crop reports are less farorable owing to rust and shedding, and there are complaints of dry weather.
Rain has fallen on five days of the week to the extent of twenty-four hundredths of an inch. The thermometer has averaged 82, the highest being 93 and the lowest 72.
Montgomery, Alabama.-Rain has fallen on four days of the week, to the extent of one inch and twenty-three hundredths. The thermometer has averaged 84, ranging from 51 to 90.
Selma, Alabama.-Rust, boll worms and caterpillars are claimed to be doing serious damage, and poisoning is going on in many localities. Yicking has generally commenced. It has rained on two days of the week, the rainfall reaching one inch. The thermometer has ranged from 73 to 94 , averaging 83.

Auburn, Alabama.-Tbe condition of crops is about normal, but there are some complaints of too much rain for cotton. The week's precipitation lias been thirty hundredths of an inch. Average thermometer $79 \cdot 9$, highest 92 , lowest 69 .
Madison, Florida.-Cotton continues to do well. Rain has fallen on three days, to the extent of two inches and seventyseren bundredths. The thermometer has averaged 89, the highest being 97 and the lowest 75
Augusta, Georgia.-Accounts continue good; the crop is dereloping promisingly. There have been light rains on four days of the week, the rainfall reaching twenty-four hunUredths of an inch. Average thermometer 81 , highest 93 and owest 68.
Columbus, Georgia.- We have had rain on two days of the week, the rainfall reaching sixty-nine hundredths of an inch, The thermometer haw averaged 84 , ranging from 74 to 90 .

Savannah, Georgia. - The weather has been warm and sultry, with rain on four days of the week to the extent of thirty-three hundredths of an inch. Eleven hundred and thirty-two bales new cotton received this week. Tho thermometer has ranged from 70 to 03, averaging 81.
Charleston, South Carolina.-We have had rain on two days of the week, the ralufall reaching five hundredths of an inch. The thermoneter has averaged 84, the highest beling 9.1 and the lowest 72.

Stateburg, South Carolina.-Rain lias fallen on four days of the week, the precipitation reaching one inch and elghtyfive hundredihs. The thermometer has averaged $76 \cdot 3$, ranging from 68 to 87 .
Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock August 20, 1891, and August 21, 1890


India Cottun Movement from all Ports,-The receipts and shipments of cotton at Bombay have been as follows for the week and vear, bringing the figures down to August 20. bombat receipts and hilpuents for four years.



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

| Alexandric, Eqypt, August 19. | 1890-91. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 2,000 \\ 4,020,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,000 \\ 3,174,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 1,1,000 \\ & 2,708,000 \\ & \hline \end{aligned}$ |  |
|  | This wocek. | $\left\lvert\, \begin{gathered} \text { Sinee } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \\ \hline \end{gathered}\right.$ | This week. | $\left\{\begin{array}{l} \text { Since } \\ \text { Sept. } \end{array}\right.$ |
| Exports (balesj- <br> To Liverpool $\qquad$ | 1,000 | 280,000 252000 | 1,000 | 266,000 160000 | 1,000 | 229,000 |
| To Continent......... | 1,000 | $\underline{252,000}$ | 1,000 | 160,000 | 1,000 | 161,000 |
| Total Europe...... | 2,000 | 532,000 | 2,000 | 426,000 | 2,000 | 390,000 | * A cantar is 98 pounds.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is quiet for yarns and steady for shirtings. Manufacturers are working at a fair profit. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1891. |  |  | 1890 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Cop. Twist. | 814 lbs. Shirtings. | $\left\lvert\, \begin{aligned} & \text { Otlin } \\ & \text { Milid } \\ & \text { Uplds } \end{aligned}\right.$ | 32s Cop. Twist. | 844 tbs. Shtrtings. | Cott'n IIid. Uptde |
|  |  |  | ${ }_{4}{ }_{2}$ |  | $\begin{array}{llll} \hline \mathrm{A}_{0} & 6 & \mathrm{~d} \\ 0 & 41_{3} & 7 & 3 i_{9} \end{array}$ | ${ }^{69} 16$ |
|  |  | $58^{5}$ | ${ }_{4} 4{ }^{2} 16$ | $80_{8} \text { © } 8^{7}$ | $\begin{array}{lllll}6 & 5 & 7 & 41 \\ 6\end{array}$ |  |
| 31 |  | 8192610 8182610 | ${ }_{4}^{4}{ }_{2}^{18}$ |  | ${ }_{27}^{27}$ | ${ }_{61116}^{611}$ |
|  |  | \% 9611 | $4{ }_{4}$ | $8_{8}^{8} 8^{7}{ }^{1}$ | $\begin{array}{lllll}6 & 5 & 7 & 5\end{array}$ |  |
|  | $6{ }_{4}{ }^{\text {¢38 }}$ | $15 \quad 8{ }^{2} \times 610{ }^{2}$ | 47. | $8{ }^{\circ} \mathrm{m} 8{ }^{3}$ | 65 | 638 |

Jute Butts, Bagaing, \&c.-The market for jute bagging continues actire, considerable sales having been made at current prices. The close to-night is at $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}, 01 / 4 \mathrm{c}$. for 2 lhs . and $63 / 4 \mathrm{c}$. for standard grades. Jute butts are in only light request, but prices have undergone no change. Quotations are 1.05 c , for paper grades and $13 / \mathrm{c}$, for bagging qualities.

Cotton Crof Circular.-Our annual Cotton Crop Review will be ready in circular form about Thursday, the 10 th of September. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.

Whmington's First Bale. -The first bale of cotton of the crop of $1891-92$ was received at Vilmington, N. C., on Saturday, August 15. It came from C. E. Stubbs of Sumter, S. C., consigned to Messrs. Alex, Sprunt \& Son, and classed low middling.

The first bale of the season of $1890-91$ arrived in Wilmington August 27, from Anson County, N. C., and the tirst arrival in 1889 was from Marion, S. C.

New Mississippl Cotton.-The first bale of new cotton from Mississippi was received at New Orleans on Friday, August 14, by Messrs. Hyman, Lichtenstein \& Co. The bale was raised by Alex. Reeves of Pike County. The cotton was sold to Mr. Meilleur at 10 cents per pound. Last year the first bale reached New Orleans on Monday, August 11, from Vicksburg, and in 1889 the first new Mississippi bale made its appearance at Memphis on August 18.
8eipping News. - The exports of cotton from the Unitel 8 Bates the past week, as per latest mail returns, have reachav 13.423 bales. So far as the Southern ports are concerned. thes. re the same exports reported by telegraph and published is the Chronicle last Friday. With regard to New York wi Include the manifests of all vessels cleared up to Thursday.
New York-To Liverpaol, ner steamers Aurania, 661 .. Total bale* Honkud. $843 \ldots$...Runde, $420 \ldots$... Wyoml To Harre. per steamer La Touraine, 4
To Rremev, per steamers Elder, 1 (10.... Elbe, 330
To Hamh rg. per 8'eamer Dana,
To Anwerjo, 1 er steamer De Ruyter,
To Antwerjp per steamer De Ruyter,
To Yikolana, per steamer Stratuleven, 55
NEW OrLEANS- Co Liverpool, ner clumuers Be yard Häi, 3,996 Dlaroverer, 1,433...Governor, 3,101
To Barcelona, ler bark Catallna, 400
Boston-Te Liverioal, per steamer Olfuman. 1,099
To Bremen, per steamers Dresden, 252.... Hermani, 8

## Total

Cotton frei ghts the past week have been as follows:

| ur. | Mon. | Tues. | Wed | es. Thurs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| erpool, steam $d$. ${ }^{3} 3_{2}$ d $^{13} 8$ | ${ }^{18}$ | ${ }_{8}$ | ${ }^{3} 8$ | 18 | ${ }_{8}$ |
| Do Selit..dt. ${ }^{8}$, s |  | ... | ... |  |  |
| Havre, steam... d. Is $^{3}$ | ${ }^{8}$ |  | ${ }_{8}$ | ${ }_{8}$ |  |
| Do 8ept.....d. ${ }^{\mathbf{s}}{ }_{18}$ |  | ${ }^{18}$ | ${ }^{3} 16$ | ${ }^{3} 18$ | ${ }^{3} 8$ |
| Bremen, stram..c. ${ }_{\text {are }}$ | ${ }_{32}$ | ${ }^{9} 3$ | ${ }^{89} 8$ | ${ }^{8}$ | ${ }^{3} 3$ |
| Do Sept...d. ${ }^{3} 16$ | ${ }^{3} 18$ | $3_{18}$ | $\mathrm{S}_{18}$ | ${ }^{9} 18$ | $3_{18}$ |
| Hamburg, steam d. ${ }^{19}$ | ${ }^{\text {e4 }}$ | $9{ }^{14}$ | ${ }^{984}$ | ${ }^{9}$ |  |
| Do Sept..d. $5_{32}$ ® $^{3} 18$ | $3_{18}$ | ${ }^{\text {s }} 19$ | $8_{18}$ | ${ }^{3} 18$ |  |
| -met'd'm, eteam.c. 35 ${ }^{\text {a }}$ | $35^{*}$ | $35^{4}$ | $35 *$ | 35 | $35^{*}$ |
| Do Sept.e. 10* | 40* | 40* | 40 | 40* | 40* |
| Reval, steam....d. $\mathrm{s}_{18}$ | $3_{18}$ | $\mathrm{s}_{18}$ | $3_{18}$ | ${ }^{3} 18$ | $3_{18}$ |
| Do 8ept......d. ${ }^{3,8} \mathrm{D}^{1 / 4}$ | $7_{32} 3_{4}^{4}$ | ${ }_{32} 2^{14}$ |  |  |  |
|  <br>  <br>  <br> Antwerp, steam_d. ${ }^{\prime} \quad \mathrm{S}_{32}\left\|\quad \mathbf{7}_{84} \quad\right\| \quad 7_{84}$ <br> * Par 100 tha. +8 teamer Allguet 25. <br> LIVERPOOL,-By cable from Liverpool we hiva the following statement of the week's sales. stiscks, \&c., at that pors: |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | July 31. |  | Aug. 7 | Aug. 14 | Aug. 21 |
| tales of |  |  | $\begin{array}{r} 42,000 \\ 4.00 \end{array}$ | 70.000 |  |
| Of which exportera took |  |  |  | 400061000 | 34000 1.400 50 |
| Sales American. |  |  |  |  |  |
| Actual export |  |  | $\begin{array}{r} 35,010 \\ 4000 \\ 4 \end{array}$ |  | $\begin{gathered} 29,00 \checkmark \\ 3,00 \\ 48,00 \end{gathered}$ |
| Total stoek |  | ${ }^{\circ}$ | $\begin{array}{r} 4000 \\ 399000 \\ 097000 \end{array}$ | 57.000 |  |
| Of whloh Arorican - Exiliod |  |  | 773000 |  | $\begin{array}{r} 48,000 \\ 918.000 \\ 60 \end{array}$ |
| Total Impors of the w |  |  | $\begin{aligned} & 170010 \\ & 13000 \\ & 35.040 \end{aligned}$ | 20.0613.06020 | $\begin{gathered} 69.040 \\ 11000 \end{gathered}$ |
| Of whlib Aruerican |  |  |  |  | $\begin{aligned} & 6000 \\ & 2.000 \\ & 15,00 \end{aligned}$ |
| Amonnt ath at ........ |  |  |  | $\begin{aligned} & 25000 \\ & 15,4,0 \end{aligned}$ |  |

The tone of the Liverpool market for spots and futures ein $h$ diy of the weok ending Aug. 21 , and the daily closing pric. $s$ f spot cotton. have been as follnws:

| spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Markpt, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | $\underset{\substack{\text { Rmanl } \\ \text { inguiry. }}}{ }$ | Quiet. | Mrilland | In buyer: fator. | $\begin{gathered} \text { Sarely } \\ \text { supperted } \end{gathered}$ | Dull but oteady. |
| Ma.Upl'de | $4{ }^{12}$ | $4_{16}$ | ${ }^{47} 16$ | $4^{47} 18$ | ${ }^{47}{ }_{18}$ | $7_{19}$ |
| gales <br> spec \&exp. | $\begin{array}{r}4,800 \\ \hline 000 \\ \hline\end{array}$ | 7,000 1,000 | $\begin{array}{r}6.000 \\ \hline 800 \\ \hline\end{array}$ | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | 4,000 400 | $\begin{array}{r} 6 \text { eno } \\ 5(0) \end{array}$ |
| $\left.\begin{array}{r} \text { Fu/ures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \mathrm{P} . \mathrm{si} . \end{array}\right\}$ | Fasy. | Steary at t-64 adv. | Waak at deellue. | Sleady. | $\begin{gathered} \text { 8tead } r_{\text {at }}^{\text {at }} \\ \text { FAnce. } \end{gathered}$ | Steady. |
| $\left.\begin{array}{c} \text { Market, } \\ \{\text { P. M. } \end{array}\right\}$ | Qulet and sleadr. | Quiet. | Qulet. | SLeadr. | Firm. | Steadr. |

The opening, highest, lowest and closing pricas of futures at Liverpool for eanh divare given below. Prices ara on the basis of Uplands, Low Middling clause, unless otherwige stated:


## BREADSTUFFS

Fridat, Aug. 21, 1891.
The markets for flour and meal have exhibi ed more rength, responding more fully to the higher prices in the grain markets than in frevious weeks. Values of the leadins grades are pretiy generally.25@50cts. per bbl, above those current early in August. Hilders have felt more co.fid nnce in the stability of the position and buyers have paid more miney for fuller lines-not restricting their purchases to their more urgent needs as they did for some time after the rise in wheat To-day the market was quieter and prices were barely maintain. d .
Ihe whrat market was exceedingly active and bunyant on Siturday last. owing mainly to the covering of contracts for account of Western operators. Prices fell off on Monday, urder 4 lling to realiz : and were feverishly unsettle 1 throughout Tuesday and Wednesday, under a variety of influences uften "o flictug and uncertain. The export dem end materially a ated, bei,g not more ihan one-fourth as nuch as when prices wern lownr. Ou Thursiay a variety of foreign advices and rumors caused renewed activity and buoyancy, in which prices exceeded the best figures of the previous Saturday, hut exports were kept within garrow limits. To-ify : highar openi, $g$ was followed by a decline, the mark $t$ fluctuating wit the varying tenor of foreign advices. Some businrss was done for export at $\$ 114 @ \$ 114 / 4$ for No. \& red winter afloat.
daily closing prices of no. 2 red wintea wheat


Owaber nt luery
Nivember dulivers
Decumber drlivery.
Jumuarv delivery
February delivery.

Indian coro has notzhly advanced, especially for the late crop, but the next crop made a decided advance forits earlier deliveries-say for the month of December. Crop prospects have improved matrrially, but the question at the present time, aud must continue to be for some months, is une of supply. Thire is a decided scarcity throughmut the whole country. When will the vscuum be filled? is the chief que-tion. Shippers have bought the autumn months to a moderate extent. To-dty an active speculation, in which a further advance was paid, closid on somewhat lower prices, The spot market whs very unsettled, No. 2 white sold for export at 79@801/4c.sfloat.
dAILY CLOSING PRICES OF NO. 2 MIXED CORN.
 $16 i 5,000$ bushels No. 2 mixed were tuken for export for immediate and September ship.nent. The appearance of shippers in the market gave grea buoyancy to values. The new crop is a large one, anu has tueen secured in good condition; hut it is doubtful if it will yirld any considerable surplus for ex port. To-day there was a further advance and No. 2 mixed sold for export at $391 / 4 \mathrm{c}$. , hfluat.

DaILy Closivg prices of no. 2 mixed oars.


Rye, which brought $\$ 1 \cdot 10 @ 1 \cdot 12$ to arrive on Saturday last. quiekly full awny, and on Wednesilay the best bid was 95 cents. There was much said alout tho increased supplies the higher prices would bring out. But it eoon hecame "pmanemt that all the ryo grown in tho United States is but a Irop in the bucket compared with the needs of Cermany, and on Thurs lay there was a parthl recovery, with salus at \$1.0n1/8@1.0118 to rrrive nnd on the npot. To-day No. \& Western brought $\$ 1.02 \times 1.03$ and choice state $\$ 1.05$.
The following are closing quotations for whent flour in barrels. (Corresponding grades in sacka sell slightly below these figures):

| fr.our. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fune ......... bl bht \$3 | \$203s380 | Patent, wintor...... $\$ 5000 \$ 540$ |  |  |
|  | 02400 | Cliy shipping, extras. |  |  |
| vixira, No. $2 . .$. ...... 400 | 00 435 | Rye hour, supertiae.. | 525 a |  |
| lixtra, No. $1 . .$. ...... 4 | 2 4 4 | Flne | 4000 | 450 |
| Cleura................ 45 | 02 490 | Corn mea |  |  |
| 81rakhts............. 4 | 30 520 | Wester |  | 5 |
| Patent, spriog. | -6 600 | Brandywinc. | 400 a | 405 |
|  |  |  |  |  |
| pring per homh |  | Wentir mixed |  |  |
| lied whier No.2..113 | 2115 | W'a mix. No 2.... |  |  |
| 12ext wiuter........ 107 | 2118 | Westh yellow. | 78 \% |  |
| White............... 110 | ©115 | Westera what |  |  |
|  |  | Oats-Muxed. \%q bu. |  |  |
| khate and Jersay.. 103 | 2105 | White..... |  |  |
| Barley Mut- |  | No. 2 mixed | 39 |  |
| Stale, 2 -rowed. .... 90 |  | No. 2 w | 49 |  |
|  | \% 0 |  |  |  |
|  |  |  |  |  |

## THE DRY GOODS TRADE.

New Yosk, Friday P. M., August 21, 1891.
Business in dry goods at first hands was generally of an uneventful character during the past week, chief interest being centered in the jobbing trade. This has assumed proportions more in keeping with a good fall digtribution; but if reports from other pointe are correct local jobbers are still relatively less acife than those at the chief Western trade centres. Probably there is some exaggeration in Western and Northwestern accomnts, otherwise business there is veritably hooming, a condition which could hardly exist without New York feeling more of it. The fall trade here is some two weeks, and large local retailers have hardly moved as yet to meet their fall requirements. From distant points there has howerer been a continuonsly good demand, but at the same time it has been as entirely free from speculative indications as has business at first hands. With the latter, orders continue numerous hut still of moderate individual dimensions in all descriptions of goods, except in onse lues of novelties in fall prints. These are now being liberally reordered, and such agents as have been fortunate enough to strike pupular tastes are well sold ahead. On the other hand, there are a number of styles selling slowly, and in some instances concessions have been made to stimalate their progress. Ginghams and dress goods are generally in a good position. The situation in staple lines of domestics has undergone no material change. A fair aggregate business has bee done, with more attention paid to ontside brands, in some of which a little extra indncement has been held out to buyers. In leading makes prices are quite steady and stocks generally moderate. Buyers continue urgent for speedy deliveries, and the outward movement on account of previous orders has been on a free scale. Collections disclose more irregularity than of late, and some leading honses are complaining of the growing number of overdue accounts on their books. The South is the chief cause of this, it is true, but ather sections liave not been as prompt with their settlements as they were a short time ago.
Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending Aug. 18 were 9,458 packages, valued at $\$ 433,887$, their deatination being to the points specified in the table holnw

| NEW YOAS TO AUG. 18. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Freek. | Since Jan. 1. | Week. | Since Jars. 1 |
| Hreat Brltaln.................. | 23 | 2,409 | 270 | 4,051 |
| Other European............... | 17 | 1.015 | 48 | 1,191 |
| Unina.. | 7,158 | 103.810 | 1.774 | - 27,764 |
| Inda. | 128 | 4,732 | … | 2.098 |
| Arabla. | 494 | 7,104 | 200 | 7.087 |
| Went 10 | 528 | 4,469 | 13 | 4,242 |
| Mexico. | 279 74 | 8,655 | 117 | 8.855 |
| Central Amerio | 292 | 2,227 | 127 | 1,194 3,028 |
| Nouth A merioa. | 353 | 20.879 | 150 | 17,176 |
| Other countrie | 110 | 1,849 | 33 | 1,918 |
| Total | 0,458 | 162.861 | 2,714 | 78,604 |
| Chlna, vla Vancouver |  | 12,815 |  | 35,303 |
| Total. | 9,158 | 176,678 | 2,744 | 113.907 |

The value of the New York exporta since January 1 hase been $\$ 8,456,908$ in 1891, against $\$ 4,414778$ in 1890 .
Business in staple cottons has been quiet at first hands, but jobbers have doue a fairly good piece and package trate in brown, hleached and colored gouds. Agents have reported brown sheetings and drills slow for export, with jobbers buy: ing fairly and converters moderately. Stocks of from standard to $31 / 2$-yarl makes are in free supply. Bleached shirtings moved irregularly, but rule generally steady. Wide sheetings are held in moderate compass and are in fair demand. Leading mukes of denims apd ticks are also in fair request,
with a ateady businese of moderata proportions In the genoral run of other colorod cottons. Plaids are dull, but fairly ateady In price. Cotton flannels, domets, corser junne, satteens and fancy cotton linings were without bartlcular feature. Agents are opening up new lines In white goods for nuxt apring seabon. As already noted a good business has been repnrted in leading novelt ies in fall prints and ginghanss, sned woven wash fabrics are mostly well so'd in datrk styles There has been a poor demand for print cloths, and prices have further given way, 64x64s being now quoted at \$ 13-16c per yarl and by no means atondy thereat. The stock of cloths at Prosidence sbows a considerahle falling off, owinis to the deduction of sales made in July but not previously reported.


Domestio Woolens. - The demand for men's-wear woolens and worsteds has fallen off somewhat during the week, nelther spot transactions nor orders by mail coming up to last week's record. The decrense has been almost entirely in light weight gcods, as duplicate orders for heavy weights have kept op fairly well. Although the business in spring styles has turned out better up to date than appeared likely from the hesitating opening, it has not proved satisfactory in volume. A good supplementary trade is, however, looked for, as the conntry gradually feels the benefits of the large crops and the foreign demand for them. Fancy cassimeres and worsted mixtures in medlum to high ranges have fared comparatively well, as have light cheviots; but there hat been such a large assortment of the latter on the market that individual benefit has been decidedly moderate. Cotton warp makes in all styles are slow, and it is evident that the clothing trade at present has gone largely off these. Low-grade woolens are supposed to have supplanted them, but there has not been sufficient activity even in these to prove this, Overcoatings, cloakings and satinets were withont particular featare and only a hand-tomonth trade was reported ia doeskins and Kentucky jeans. A quiet duplicate business was recorded in flannels and blankets. There was a free outward movement in all wool and cotton-warp dress goods on account of back orders but only a quiet current demand.
Foreian Dry Goods.-Importers were fairly busy in leading staple lines and novelties, in which a good jobbing trade was also reported. Relatively cheap lines of worsted suitings and fine dress goods are, as noted last week, competing with reputable domestic makes, and although importations are light compared with Jast season they are still heavy enough to make their presence decidedly felt.

Importations or IDry Goodis.
The importations of dry goods at this port for the week ending Aug. 20, 1891, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:


## Txust ©ompantes.

## Union Trust Company

 OF NEIV YORE,So IBroadway, New York.

## 

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with its rules, to check at sight, and allows interest pponthe rcsulting daily balauces. Such checks pass Brough the Clearing Honse. MANAGEMENT OF REAL ESTATE and to the collectiva and remit-
tance of rents. NHW BUMMFLAR AND FJILE PROOF VAULTS for the safe keeping of gecurities placed in its custor the saxe keeping of securities placed it
$\begin{array}{ll}\text { Wm. Whitewright, } & \text { H. Van Rennslir Kennedy, } \\ \text { Henry }\end{array}$ $\begin{array}{ll}\text { Henry A. Kent, } & \text { Jsmes H. Ogivie, } \\ \text { R, T. Wison, } \\ \text { V. F. Jussell, } & \text { Geoer T. Woodward, }\end{array}$ W. W. FRussell, James Nod Platt,
D. C. Hays, D. C. Haya, Duer Charles H. Leland, Eharard King,
Ed. B. W8aloy,
D. H. Henlo Georg T. Woodward A. A. Low, G. G. Williams, R. G. Remsen, Amass J. Parker, D. H. McAlpin, G80. C. Magoun, Wm. Whitewright. Fdw. Whitewright Geo. C. Magoun, G. G. WIT1iame.
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