# Comminial (Chitumialt <br> HUNT'S MERCHANTS' MAGAZINE, * 



rgpresenting the industrial and commercial interests of the united states
VOL. $49 . \quad$ SATURDAY, JULY 6, $1889 . \quad$ NO. 1,254.

## Thte Clwamele.

Terms of Snbscription-Payable in Advance:
Fur One Year (Inctuding postage)............................... $\$ 10$. 20 For Bix Months
Enropean Subsoription (inclnang pinstage). European subscrintion six Months (ineluding posta....... 1128

 WILLIM B. DANA.
J GE G. FLOYD. $\left\{\begin{array}{r}102 \text { WHIHAM Street, NETW YORK. } \\ \text { POST OFYICE BOX } 958 .\end{array}\right.$

## CLEARIJG IOUSE RETURNS.

The aggregate of bank clearings for the week under review exhibits a gain compared with the previous week of fifcen millions of dillars, and contrasted with the corresponding period of 1888 the increase reaches $3.5 \cdot 4$ per cent. New York's exchanges other than those arising through stijck operations record an excess of 23 per cent.

|  | Teek Endino Junc 29. |  |  | Week End'0 June 22. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1888. | P. C.nt. | 1889. | $P$ Cent. |
| New Fork | $74, \frac{8}{2}$ | $503,647,985$ | +47\% | $72 \pm .762,880$ | +35.6 |
| Sales of - |  |  |  |  |  |
| (Stocks..........shares.? <br> Contton .... ......bales.) | $\begin{aligned} & {\left[1,,^{4} 45,9151\right.} \\ & (2,0,50,0) \end{aligned}$ | (5.43.328; (524,6011) | $\begin{array}{r} +182 \\ +51 \\ 18 \\ \hline-51 \end{array}$ | $\left.\begin{array}{r} 1.47 \times, 683) \\ (850,600 \\ (55,1.547 \end{array}\right)$ | $\begin{aligned} & (+582) \\ & +234) \end{aligned}$ |
| $\left(\begin{array}{c}\text { Grain........ bushels.) } \\ \text { Petroleum...... bbls.) }\end{array}\right.$ | (50, $24.40,212)$ | $(33,156485$ $(12,472,0 \cup 0)$ | $(+510)$ $(+40 \%)$ | (55.2-1,487) (2,2:8, wuo | $\begin{aligned} & \left(+14^{-4} 4\right. \\ & \left(-\varepsilon 0^{-1}\right) \end{aligned}$ |
| Boaton. | $96,235.119$ | 73,599,0:28 | $+36$. | 97.708 .898 | +380 |
| Pruvideoc | 4,3023, 109 | 4.242, 109 | +10 | 4,9<6,100 | +1:59 |
| Martford. | 1,531].133 | 1.385, 61 | $+188$ | 1,7t\% 512 | +14 ${ }^{\text {c }}$ |
| Nem llare | 947,543 | 1,112.511 | -10.3 | 1.092. 405 | +7 ${ }^{\text {H }}$ |
| 80riogtield | 1,408,737 | 948, 430 | + 8 | 1,107,439 | +5.5 |
| Worcester | 1,043,02y |  | +12:5 | 1,0.1. 1.071 | $+13$ |
| Portand. | 94, 1118 | 802, 30.51 | +17 ${ }^{1}$ | 1,172.011 | +41.9 |
| Lowell... | T00.900 | 646, 348 | $+15 \cdot 3$ | 720,159 | +204 |
| Total New Fiogi | 106,851,501 | 83, se2,118 | +2\%4 | 108,023,467 | + 84.8 |
| Philadelpt | 75, $913,4 \pm \mathrm{A}$ | 88.341 .860 | +1:1 | 77,558,285 | +27.9 |
| Plttsonriz | 11,513, M4 | 11.2069.1571 | +2゙\% | 12,36:9,275 |  |
| Baltimor | 13, 110,3346 | 10.558, $92 \%$ | +2.4 | 11,586,415 | $+0.5$ |
| Ryracuse | 614.687 | 631,768 | -2"4 | 742,880 | +15* |
| Bufalo | 2,718,2.6 |  |  | 2,425,56\% |  |
| Totalmd | 103,881,15y | 61,001,721 | +14.2 | 101,287,435 | +222 |
| Chicago. | 61,197.542 | 68.296.883 | +5.0 | 64.467.143 | +\%.2 |
| Cliocinaat | 10.135 .7619 | प, | +57 | 11,4<1,34, | $+20.7$ |
| Milvatre | 4, $1: 34.151$ | 4.0.0,4.17 | +22.6 | 4,357.0333 | +1.5 |
| Detruit.. | 4,540,50k | 3,7:9,625, | $+23 \cdot 6$ | 4,073,933 | + 4.11 |
| Clevelao | S, 424.143 | 2.9408.759 | +35.5 | 4,55x.783 | +273 |
| Columbn | 2:276,140 | 2, (0x) $4 \times 8$ | +92 | 2,281, 0 | $+3 \%$ |
| Indiamap | 1,430,4.8 | 1.4i8,32 ${ }^{\text {a }}$ | +300 | 1,773,925 | +10.6 |
| Paoria. | 2,88 4,143 | 1, (1642, 96? | +200 | 1,303,504 | +2:8 |
| Grand Ra | 586,604 | 557,40i | +52 | 560.829 | +18 |
| Total Middle Westero | 90,925.508 | 83,75v,116 | $+80$ | 01,808,083 | $+8 \cdot 3$ |
| San Francls | 18,353,250, | 15,852,388 | +32 | 16,5:0,073 | +25.2 |
| Kaosms Ci | 8.284.37\% | 7, 140,50y | +15.4 | $8,45,14 y$ | + $3 \cdot 8$ |
| Mioneapo | $3,1 \times 3,418$ | 3,257, 251 | -2.3 | צ. Sne $00 \pm 5$ | +11.1 |
| $8 \mathrm{8t}$. Paul | 3,093,24.2 | 8.514 .384 | +3.6 | 8.78 .735 | $+8.0$ |
| Ormata. |  | 8,178,340 | +31.2 +5109 | 4,507,344 | +324 |
| Duluth | 1,0y2, | 1,770,124 | +51181 | 1,130,645 | $\pm 20.4$ |
| 8t. Josep | 1,5\% 0,2119 | 1,117,548 | $+35 \%$ | 1,924.558 | +8.7 |
| 1 Los Ankel | B5 M, (1) | (011.544) | -308 | 546,330 | -485 |
| Wichita | ¢31,810 | 734,73i | +129 | 698,299 | -9.8 |
| Tapeka. | 3. 2,755 | 3*5,782 | +11.3 | 3-5,530 | +27.4 |
| 810ux Cliy* Tacuma |  |  |  | 455.974 |  |
| Tacama. | 315,141 |  |  | 481,948 |  |
| Total Other Weatera.. | 43,257,222 | 34,785,500 | +58 | 44,785,898 | +121 |
| 8t. Lonls. | 17, 837.465 | 13,907,747, | +282 | 21.545,403 |  |
| Now Orlea | 5,633:3,50 | 5,144.756 | +91 | 8,231,402 | +21* |
| Lonisrile | $5,980.974$ | 4, 467,421 | +173 | 6,424.445 | +3150 |
| litchmond. | 1,464, 318 | 1,205,043 | +188 $+83 \%$ + | 1,488,410 | +15.7 +208 |
| Galvaston | ats.rys | 507,020 | +28* | T21.731 | +140 |
| Fort Wort | 938, 043 | 4:0,25k | +91.5 | 89\%,186 | 5\% |
| Nurinix |  | 601,323 | -15\%8 | 507:239 | $5 \cdot$ |
| \#iblas*. | $\begin{array}{r} 1.458,0.36 \\ 618,43 \end{array}$ |  |  | $\begin{aligned} & 1.55,4+3 \\ & 610,654 \end{aligned}$ |  |
| Total 8outhe | 35,147,0:0 | 28,570 | +28.0 | $40,135,315$ | +25 |
| Total all. | 1,124,2:33,908 | 830, 81-5,335 | +95 | 110,401,83 | $+30 \cdot 4$ |
| Ontsids New York...... | 380, 65 ¢12 | 32t5, 405,303 | +143 | 360,089,098] | +21.8 |

The exchanges for June record a small decline from the
otal for May-seventy-two millions of dollars-but are largely
in excess of the figures for the corresponding month of 1883. For the six months the aggregate for the whole country exhibits a gain of 154 per cent compared with last year, and con trasted with 1887 the increase is $5 \cdot 1$ per cent.

|  | June. |  |  | Six Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1848. | P.Ct. | 2850. | 1888. | P.Ct. |
| New York | $\frac{\$}{3,071,507,255}$ | $2,350,312,141$ | +308 | ,238,675 | $0,405,954$ | $8 \cdot 2$ |
|  | 102,890.073 | 338,988,001 | +188 | 2.373.207.397 | 2,121,240,850 |  |
| l'rovidelice | 20,134,300 | 20.541 .4010 | -20 | $123,4 L^{-1} 109$ | 123.0490140 |  |
| Ifartind. | 7.148 3.82\% | 6,581,943 | +18.4 | $48,701.0-4$. | 43, 79.055 | +11. |
| New llave <br> Springtield | 4,771, 4 ¢7? | 4,74i, 4 m4 |  | 24,5ic, $3-1$ |  |  |
| Worcester. | 4.453 .757 | 4,147,62! | + $6 \cdot 1$ | 27, 71.300 |  | 8 |
| Portland... | 4.4.8.8.415 | 3,722,5k4 | +1988 |  |  |  |
| Lowell ... | 2,784, 371 | 8,788, 882 | $-1.0$ | 17,797,096 | 15, 861,878 | +10.8 |
| Total N. Ens | 451,850,773 | 380,:01,682 | +16.8 | 2.67\%,539,5) | 2,1:4,002,2;1 | $+109$ |
| Phlladelphla.. | 311,103,987 | 277,591, 884 | $+121$ | 1,72, 151,735 | 1,582,401.553 | +15.9 |
| Pittsburg..... | 47,203, 711 | 4 4", $2.24,3840$ |  | 315.31 .174 | $281.487,8.84$ | +10.7 |
| Baltimore..... | 50,715.914 y,081,911 | 49.0144 .651 $3,117,188$ | +3.8 -1.0 | $\begin{aligned} & 3, y, 7=, 74 \\ & 19,440,305 \end{aligned}$ | 286,810,736 <br> 16,558,5151 | $+4 \cdot 3$ +17 |
| tal Midde | 413,318,538 | 376,611 | + | 2,427,548,724 | 2,135,850,186 | 18.6 |
| Chleago | 275,048.506 <br> $418,283,000$ | $\begin{array}{r} 2 i 1.521 .210 \\ 48.0(11.450 \end{array}$ | $\begin{aligned} & +0.1 \\ & +711 \end{aligned}$ | 1.597,821,008 <br>  | 1.481.505.19m 257,213,2:10 |  |
| Cincinnat | $18.344,8=1$ | 18074175 | +1.8 | 114,2wys | 104.407,483 | +18.8 |
| Detrnit.. |  | 17, U25. 31 |  | 113,454,401 | 102.543, $9 \%$ | 18.1 |
| Cleveland | $15,471,185$ |  |  | 2084636.7~2 |  | $+1 \cdot 0$ $+6 \cdot 7$ |
| Cuiumbus | 10.26 .400 | 9, 28 , 347 | +11 | 42,511, 202 | 55.211,5:31 |  |
| lodiana polls... Peoria | B, $2<0,1+12$ | 8.67 |  | 30, 348.74 | 83, 387.04 | +2.3 |
| Grand | 2,841,830 | 2,555, 241 | +3゙3 | 16,235],818 | 15,598,284 | 1 |
| Tot. M.West | 401,481,150 | 380,700,671 | +2.7 | 2.303,409,125 | 2.174,148, 002 | $+37$ |
| Ban Fraricisco. | 6\%,88\%,824 | $68,09: 3,180$ | +2.7 | 308,568, 84 | 301,082,389 | 9 |
| Kanyas Cily... | 37,544,42\% | $37.381,503$ | +5.0. | $200,7813,2 \% 5$ | 19*,294, 2108 | 11.3 |
| Slinneapolls... | $16,409,42 \%$ $17,2 \mathrm{c}, 774$ |  | -5.0 +2.1 |  | $80,241,713$ $41,910,527$ |  |
| St, 111n1... |  | 15, baumequ | +20.81 | 417, M $4,54 \%$ | $881.720,898$ |  |
| Den | 14,425,764 | 11, $\frac{166,4 \% 5 ~}{\text { a }}$ | +2891 | 85,111,034 | 03,4333,103 | 13 |
| Duluth | 5,200.86 | 9, $227,14 y$ | -45.5 | 45,488, 430 | $411,038,817$ | +13.8 |
| St. Jnseph..... | 5,9145,506 | 5, 004.510 | +4 | 53, $21.1,453$ | 83.531 .354 | +0.9 |
| 1,0s Angeles. | 2,701,300 | 4,525, 468 | 40-3 +2.4 | 18, $3=0,3 \times 4$ | 31, $1 \times 28.05$ | 8 |
| Whehita. | 1,014,388 | 1,353, $8 \times 6$ |  | O,vou,0n3 | 1,582,754 | +81.4 |
| Total oth'r W | 181,174,578 | 189, | $1 \cdot 1$ | 1,119,989,365 | 1,045,751,980 | +7.1 |
| 8t. Louls | $83,332,3$ | $60.95: 8$ | +19 | 475.438 .717 | 4*8,069,086 |  |
| New Orieans.. | 27.412.472, | 25, 2411.7 |  | 25 1.80828 .511 | 223,834,850 | +9. +17.8 |
| Louisville | 20.3\%, 72 | 21,241, 1.7 | +2 |  | 150,519.117 |  |
| Memph | 8,7\%, | 7,305,000 | + +21. | 01,094,015 | 48,1152,100 | . |
| dialvext | 2,720.43\% | 2,45s, $\times 1$ | +8 | 27,753, 1537 ? | 0.413 | $+31.8$ |
| Fort Wu | 3,488, 240 | 2.711,.97 | +170 | 2i,218,092 | 15,874,20 |  |
| Norfols | 2,213,474 | 2,768,657 | 10 | 18, 4 ¢6,481 | 20,450,244 | T |
|  | 145,3.4,258 | 141,595,968 | +16.5 | 1,085,3i2,287 | 071,644,122 | +130 |
| Total all | 4, $493,487,875$ | 3,811,083,425 | +22"3 | 27,133, B77, bi2 | 23,518,001,081 | +15.4 |
| Oatalde N. Y.. | 1,622,100,500 | 3,484,748,264 | +8.3, | 9.678,904.093] | 8, $142,495,130$ | +10.3 |

- Not included in tntals.

Our compilation embracing operations on the rarious New York Exchanges now covers six months of 1899 and 1888: ..


The returns of exchanges for the five days, receired by tele. graph this evening, embrace only four business days in consequence of the Fourth of July holidays, but compare with a like period in 1888 , and exhibit an increase of 25.5 per cent. Our estimate for the full week ended July 6 indicates an excess orer a year ago of ahout $34^{\circ} \mathrm{J}$ per cent. Messrs. R. G. Dun $\mathbb{E}$ Co. report the number of failures for the week ended Friday night as 202 , ugainst 214 last year.

TUE FINANCLAL SITUATION.
Uuder the influence of the prompt disbursement of interest and dividends early in the week, call money at the Stock Exchange has latterly become easier. Otherwise there has been no material change in the monetary sitnation. lank reserves are now so low, while the inflow of currency from the interior has been greatly reduced, and an outflow has set in, that it is natural money lenders should have become quite cantions and time money shonld be less easily obtained. Still, unless the outflow to the West assumes large proportions earlier than last year (which for reasons heretofore given has seemed to 11 probable but not by any means certain), rates may temporarily ease up during the next two or three weeks. If so, it will be due to Government action. The Covernment interest payments will show only in part in this week's bank statement, but they have already affected and will still further affect the situation. Besides that, there appears to be quite evidently a purpose in the Treasury Department to keep other disbursements free. Pension payments, it is claimed, are to be large, and bond purchases are increasing, Secretary Windom having since last Friday night taken \&1,623,950, affording with the preminms paid new curreney to the amount of about $1 \frac{3}{4}$ million dollars. We had hoped the Government would accumulate something this month, if it finds it can do so without harming business, even if rates do stiffen, and hope so yet. What it may accumulate now, unless trade slackens, of which there is no sign, will be urgently needed later on.

As indicated by bankers' balances, eall money has loaned at 6 (13 per cent and $2 \frac{1}{2}$ per cent as the extremes ; the $2 \frac{1}{2}$ per cent rate was reached the latter part of the week, und the higher rates, as a rule, the early part, though yesterday afternoon the quotation was temporarily bill up to $\%$ per cent, only to be followed by an i nmediate drop to $3 \frac{1}{2}$ and then to 3 per cent; the average for the week has been about $3 \frac{1}{2}$ per cent, at which also renewals hare been made. Banks and trust companies lave made engagements withont difficulty at 4 per cent. Time loans on first class collateral are dearer, lenders being in a position to dictate terms, and they refuse to make concessions or to accept other than good collateral under any circumstances. Rates are 4 per cent for sixty to ninety day endorsed bills receivable, $4 \frac{1}{2}$ for four and five months, and $4 \frac{t}{2}$ and 5 per cent for the remainder of the year. Commercial paper is in good supply, and it is thought likely that offerings of choice names wiil contime liberal, but the demand has been light. This light demand is usnal the first few days of July; to what extent it may continue will of course depend upon the monetary conditions. At present the purchasers are mostly parties in the Eastern States. We quote sixty to ninety day endorsed bills receivable $4 \frac{1}{2} @ 5$ per cent, four months acceptances 4 @ @ $5 \frac{1}{2}$ per cent, and grond siugle names having four to six months to run 5ccit per cent. We should have stated abore that the bunk return of last Saturday showed that of the the hanks, $\$ 7,455, \% 00$ was carried by four of the larger institutions.

The London money market has continned to rule at very easy rates during the week. The cable yesterday repmrted sixty to nimety day bank bills at $1 \frac{1}{4} @ 1 \frac{1}{8}$ per cent. This very easy money is doubtless due to the strong position of the Bank of England; its holdings of
gold are now $£ 23,711,892$, against $£ 21,708,031$ the same time last year. We notice, however, that considerable withdrawals were made this week for shipment to France, our foreign exchange rates haring deelined so as to make it no longer feasible for France to get what it wants at New York. The Bank of England reports a loss this week of $£ 225,000$ bullion; a special cable to us states that this was made up by the shipment to France, already referred to, of $£: 98,000$, by shipments to the interior of Great Britain of $£ 360,000$, and by imports from the Argentine Republic and "bought" of $£ 433,000$. Notwithstanding the large gains of gold by the Bank of France, the open market rate for money at Paris is reported this week 23 per cent. Berlin and Frankfort rates are both lower, the quotation being $1 \frac{3}{3}$ per cent at the oue place as at the other.

Our foreign exchange market has tended downward this week. This is due to the free shipments of gold during prerions meeks, to the arbitrage operations for London account which were reported large on Wednesday, to selling of long sterling against future deliveries of cotton, and to dearer money for time loans. Rates for both sterling and franes are now so low as to make it impracticable for gold to go forward on the old basis. The inquiry on the part of the Bank of France for that metal seems to have been very urgent. We cannot see any force in the idea which has been advanced by some that the movenent of gold from New York to France was due to the fact that Paris is this year being risited by rast numbers of people, and to the expenditures of money made by those visitors. Had that been the canse, the marement would have been wholly natural, and the Bank of France would not have given a special inducement to divert to itself our exports. It is not enstomary in the commercial world to pay a bonus for what is dne one and is dropping into one's hands without a bonus. No donbt the desire to accumulate gold by the Bank of France is in some way connected with the losses incurred through the failure of the Comptoir d'Escompte.

We have this week prepared our monthly clearings statement for June and for the six months. The results are conspicuous on account of the large increase they show over last year's totals, and this is not confiner to amy one city or section, but seems to include substantially the whole country. The aggregate for June is $\$ 852,404,450$ larger than for June, 1888, and has only been exceeded twice this year. Or. taking the six months, the total shows the remarkable gain of $\$ 3,614,706,588$ over the corresponding six months a year ago. Excluding New York the gain in June was $\$ 13 \%, 354,306$ and for the six months it was $\$ 944,873,863$. These results tell no uncertain story but point ummistakably to a very decided expansiou in business operations. Other indications of a similar import are not wanting. Production in almost all departments of trade is large: prices are lower in some, but the volume of prorlucts in nearly all cases is in excess of a year ago. A similar activity is also illustrated in our foreign trade figures, as we have on prerious occasions remarked, the aggregate value of imports and exports in 1883 haring been exceeded in 110 similar peried since the xery large exports at high values in 1880. Our nsual compilation of monthly clearings, giving the results both with nud withont New York, is as follows.

| montill clearneg. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Month. | Clearings, Total All. |  |  | Clearings Outside New York. |  |  |
|  | 1889. | 1888. | P.Ct. | 1830. | 1888. | P.Ct. |
| Jan | 4,805.596.818 | 4,035,072,130 | +180, | 1,735,832,032 | $1,518,897,425$ | +14\% |
| February .. | 4.058, 403.057, | 3,5n5,713,464 | +188 |  | 1,852,181,510, | +8.2 |
| Maroh...... | 4.1N5,422,132 | 3,755,035,753 | +18.5 | 1,505,883,881 | 1,300,0484,210, | +14.0 |
| 1st quarter | 13,319,811,005 | 11,485,818,340 | +17.2 | 4,795,21-, 823 | 1,265,168,651 | +124 |
| April... ... | 4,891,681,019 | 4, ก12,750,841 | +7 7 | 1,574,003,015 | 1,440, 110,191 | +93 |
| мау........ | 4,76s, $\mathrm{H} 17,774$ | 4,2;9,210,425 | +113 | 1,635, 853, 3135 | 1,552,187,001 | +9.2 +9 |
| Juno....... | 4,693.487,875 | 3,811,043,425 | +28.2 | 1,823,100,500 | 1,484,748,281 | $+93$ |
| 24 quarter. | 13,783,796, 887 | $12,133,051,391$ | +13.6 | 4,889,150, 170 | 4,477,318, 176 | +93 |
| 8 months | 27,133,807,872 | 23,5 $18,901,0891$ | +154 | 0,887,348, 9 , | $8.742,4 \div 5,130$ | +108 |

Obviously a part of this growth is due to speculation. In fact, a conspicnous feature distinguishing the past six months from the same six months of 1888 , is the change in speculative activity. A year ago there was scareely any movement of the kind. Enterprise was sluggish and capital cantions, due in good measure to the results of reckless railroad building becoming each succeding month more alpparent. The actual value of all the share sales at the New York Stock Exchange last June, was $\$ 199,194,953$; in that month this year the actual value was $8387, \% 26,35 \%$. As these trausactions are estimated at $2 \frac{1}{2}$ times the sales, one readily secs how important a part they have played in swelling the aggregate of the elearings. Yet they by 110 means account for the increase ; they only aid in explaining it. Our nsual statement of the Stock Exchange sales is as below.

SALES OF STOCKS AT THE NEW YURK STOCK EXCHANGF.

| Month. | $\begin{gathered} \text { Number } \\ \text { of shares. } \end{gathered}$ | 1800. |  | $185 \%$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Values. |  | Number of Shares. | $V$ alues. |  |
|  |  | Par. | Act url. |  | Pur. | Actunt. |
|  |  | $400.740,850$ | 235,112,394 |  | 828 | 8 |
| Jan. | 4,572,108 | $420,740.850$ | $235,112,384$ | 3,926,117 | 328,142.550 | 210,123,645 |
| Feb.... | 5,925,498 | 55:3,014,700 | $345,392,724$ | 3,145, 320 | 269,142,200 | 178.369,233 |
| Marcb. | 8,14N, 105 | 551,95+1,350 | 351,173,238 | 5,251),883 | 421,483,000 | 286,609,102 |
| 1st gr. | 16,447,211 | 1,531,751,700 | 941,883,358 | 12,322.32\% | 1,016,967,750 | 855,104, 380 |
| April... | 4.821.012 | \$11.893,470 | 271,623,703 | 7,814,577 | 638, 71,750 | 384,517.360 |
| May.... | 7,155,711 | 673,784,760 | 420,968,983 | 8,213,122 | 531.774.850 | 314,450,233 |
| June... | 6,75,824 | 633,713,250 | \$97,.223,357 | 3,325, 275 | 833,861,150 | 199,194,053 |
| 2 d qr. | 18,752,347 | 1.744, 801,410 | 1,0>0,320,026 | 17,653,274 | 1,504,110,750 | 898,182,446 |
| 6 mos.. | 55.040.508 | 3.28:1, 353.110, | 2,082.003,382 | 29,975.600 | 2.521 078,500 | 1.553,267,420 |

For the whole six months, the aggregate clearings in New York, over und ubove dt times the stock sales, was $\$ 12,791,000,000$ in 1889 against $\$ 10,893,000,000$ in 1888, and $\$ 11,053,000,000$ in 1857 and $\$ 8,551,000,000$ in 1886 and $\$ 6,528,000,000$ in 1885 . These results represent approximately the growth of legitimate trade in this city, speculation being in the main eliminated.
'The crop sitnation while not so extraordinarily promising as it was some six or seven weeks ago, at the beginning of the seuson, still remains on the whole very satisfactory up to the present time. The special unfavorable inflnences which have existed of late have either been entirely removed or greatly modified. Perhaps the most serious adverse factor was the partial dronght experienced in certain sections of the Northwest. From there the reports now are that the rains came in time to prove highly beneficial. Some damage of course has been done which cannot be remedied. But if on that accomint the yield of spring wheat does not prove as large as at first expected, on the other hand we tre comparing with a very poor yield last scason, so that unless other untoward circumstances occur, the proxluction should be at any rate heavier than in lasis. In that year the crop sutfered from a variely of canses, such as hot winds, excessive rains, chinch bugs, and early frost. This year no reports of bugs have yet come in, while as regards the dhmage, from front the plant is so much further advanced that little fear is entertained of harm in that way, In the
winter-wheat sections, excessive rains had delayed harvesting, but otherwise it is believed there lave been no serious adverse effects. The work of gathering the crop is now progressing rapidly. Oats and grass are expected to be a good average. Corn is backward, but needs nothing more than warm, foreing weather to place it in excellent condition. Cotton appears to bo suffering more or less from long-continued rains, but at this stage of the plant's growth nothing definite can be predicted as to the probable outeome; as in the case of corn, everything will depend upon the weather during the next few weeks.

As regards railroad rates the situation still remains unsettled and more or less confused. The changes this week have not all been in one direction. Some of the developments have been rather fivorable in their nature, though as they have been accompanied by others of the opposite kind they have had lesseffect than they otherwise would have had. The Lake Superior lines, for instance, have voluntarily made an advance in rates on traffic from the seaboard to St. Piul and Minneapolis, the higher schedule to go into effect July 15. 'The Chicago-St. Panl lines did not get as much comfort out of this move as might have been supposed, since care was taken to have the new rates less than those via the Chicago route. Still as an evidence that the Lake Superior lines are not at all desirous to keep their schedules unnecessarily low, but are disposed rather to get the best figures they can, this step of theirs offers the most encouraging piece of news from that quarter that has been received for some time. The Chicagc-St. Paul lines on their part have been mainly engaged in an attempt to ge the Burlington \& Northern to agree to the withdrawal of the proposed commodity tariffs (low rates on special commodities) between Chicago and the twin cities. As we understand it, the plan for the commodity tariffs came originally from the Burlington \& Northern; the man. agers of the other Northwestern lines, not appreciating at once the fur-reaching effects of such a move, gave their assent to the scheme, but on further consideration thought it better not to put the plan into effect, and have been laboring with the Burlington \& Northern people with that end in view. But the effort was not successful, and the commodity tariff went into effect yesterdar. There is just one consoling feature connected with the whole matter. The main reason for wishing to withdraw these special tariffs was that some of the roads had threatened to apply them to points beyond St. Paul, all the way to the Missouri River. Now, however, the disposition is to pursue a more conservative course and wait before taking action of that kind. In the meantime, if the recommendation of the Northwestern managers is followed, a committee of three railroad Presidents will come East and confer with the Burlington \& Northern directors in Boston in the hope of getting them to change the road's course. We should mention that there has also been some disturbance in trunk-line matters this week, the Baltimore \& Ohio having unexpectedly made a reduction in grain rates to the seaboard, which the other lines are reported to have met.
We are not at all certain that further demoralization at this juncture is an unmixed eril. It may prove very effective in forcing a settlement it the meeting of the Western Railway l'residents next week. In any event, we are not disposed to share the very despondent views current with regard to the situation and the future ontlook. It
must be temembered that ditliculties und troubles such as have bow occurred, are incident to every great reform norement of the cliaracter of that represented by the Presiclents' agrecment. During the time of the pools disturbiuceskept cropping up continually, notwithstanding the most determined efforts to avoid them. Nor mere they mexpected in the present ease. On the contrary, it wasknown that the scheme would have to stand ecvere trials and struggles before its stability and permanency could be regarded as assured. It represents an undertaking of exceptional and extraordinary magnitude. Some of the roads became parties to it only very reluctantly, and while it would be mani festly unfair to assumo that sueh members mould deliberately engage in an attempt to break up the Association, yet having their doubts they could at best only be expected to be lukewarm in the work undertaken. A more serions and threatening element comes from disrruntlen subordinate officials. These, deprised of the intluence and prestige (and in some cases personal advantare) which the rate-making power as formerly rested in their hauds gave them, are naturally not at nll desirons of having the new plan sueceed, and might aid in attenpts to make it a failure. But all this was forescen, and it mas in the face of these looked-for difficulties that the Inter-State Railway Issociation was formed. We may confidently connt, therefore, upon the efiont being continned. It is known that many of the members of the Association are very earnest in the belief that the plan adopted is the best that could be devised, and, further, that without some such agreement fili returns ou railroad securities in that scetion of the country are ont of the question. Moreorer, it may be expected that the Association will be aided as fur as possible by the Inter-State Commerce Commission, since the plan of the Association is nothing more nor less than an organized effort to carry the Inter-State lam into effect and make it a success. Not only that, but the late amendments to the law render it increasingly difficult to evade its provisions. Finally, investors, none the less than bankers, are conrinced that the ouly salration for their investments lies in peace and fair rates.

It is gratifying to fiud that carnings, both gross and net, continue to show sitisfactury improrement over last year. As regards the gross, the latest full exhibit corers the third week of June. For this period our statement on another page cmbraces $8:$ roads and the gain is $4 \cdot 62$ per cent. This comes after $4 \cdot 3 S$ per cent increase last year on 78 roads, aud $16 \cdot 12$ per cent increase on 61 roads in $188 \%$. For the fourth week of June 32 roads have reported thus far, and thongh with some of them the comparison is with a week last year laving one more working day, the aggregate increase is 1.33 per cent. For the month of June the increase is 4 per cent on 43 roals. In the matter of net earnings, the further returns reccived this week for the month of May are nearly all farorable. In view of the condition of the anthracite coul trade, it is rather surprising to find a gain in both gross and net on the Central of New Jersey. The sume road is also ahead of last year on the operations for the five months. Among the roats largely interested in the transportation of bitumnions coal we fiud gains on the littsburg \& Western lines, the Toledo \& Ohio Centrisl and the Allegheny Valley. The Cleveland \& Canton on the other hand has a decrease, oceasioned entirely by a loss on the coal business. In the Sonth, the Lonisville \& Nashville, the Louisrille New Orleans of Leras, the Last Iennessee
and the Kentucky Central, all report improved net ; of the Ellanger roads, two report gains and two losses. Some of the lines in the Southern Pacific system, as also the Northern Pucific, have suffered a decrease of their net for the month, but in nearly all cases becanse of increased expenses. In the Northmest and Southwest the Burlington las gained $80: 4,743$ in net for the montl1, with $\$ 93,869$ more on the lines controlled, and the Atchison has gained $\$ 253,00 \%$ in gross and $\$ 10 \%, 481$ in net; the Denrer \& Rio Grande Western and Wisconsin Central also show larger net than a year ago. From other parts we hare a very good returu by the Mexican Nationtl and also by the Ohio \& Mississippi and the Ohio River.

The stoek market has been weak aud lower, largely as the result of the rate sitnation in the West. The announcement carly in the week that the Lake Snjerior lines had given notice of an adranee in rates, had areassuring effect, but when this mas followed by the failure of the efforts to prevent the adoption of the low commodity schedules on traflic between Chicago and St. Paul, the market beeame demoralized; the downward tendency was accelerated by the news of a reduction in grain rates from Chicago to New Iork by the Baltimore \& Ohio, and by the report vesterday that some of the other lines competing with the Baltimore \& Ohio lad marked their rates down also. But perhaps as disquieting a feature as any was the persistent circulation of rumors that the Atehison Topeka \& Sante Fe Company was to go into reeciver's lands and be reorganized. The rumors have been repeatedly denied, and apparently hare no foundation at this time, but their effect on the price of the company's shares, and on the market generally, was very marked. The stock yesterday dropped to 38 , and the other leading granger properties sympathized with the fall, and declined sharply. The anthracite coal shares have not eseaped participation in the downward movement, and Lackawanna, Delaware \& Hudson, and leading, are all lower. The Vanderbilts hare also followed the course of the general list, as hare the specialties like New York \& New England, and it is evident that the market has been completely in the hands of operators for a decline. Perhaps low prices, added to moral suasion, may not be withont influence as preliminaries to the coming Presidents' meeting.

The following statement gires the week's morements of enrreney and gold by the New York banks.

| Teek ending July 5, 1889. | $\left\lvert\, \begin{gathered} \text { Receired by } \\ \text { N. 1: Bunks } \end{gathered}\right.$ | Shipped by <br> N. 1. Banks | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,210,000 | \$2,201,000 | Loss. | \$v01,000 |
| Gul |  | 870.000 | L iss. | 670,000 |
| Total gold and legal tend | \$1,240,000 | 82,871,000 | Loss. | 831,000 |

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

| Week ending July $5,1850$. | Tnto Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| $\overline{\text { Banksintintior Movement, as above }}$ | $\begin{aligned} & \$ 1.240 .0 \div 0 \\ & 16100.000 \end{aligned}$ | $\begin{aligned} & 82,8: 1,140 \\ & 14.000,000 \end{aligned}$ | $\begin{aligned} & \text { Loss. } 81,831,000 \\ & \text { Gain. } \quad 2,100000 \end{aligned}$ |
| 8ub-Treas. oper. and gold expts.... <br> Total gold and legal tenders.... |  | 110.571,000 | $\frac{\mathrm{Grin} .}{\text { G }}$ - 109,000 |
| Bullion holdings of European binks. |  |  |  |


| Banka of | July 4, 1889. |  |  | July 5, 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | iver. | Total | Gold. | Silver. | 7 Total . |
| England.. | $\frac{\underset{23.711 .892}{ }}{}$ | $\pm$ | $\frac{\underset{23.711 .892}{2}}{}$ | $\frac{\perp}{21,708,031}$ | \& | $\underset{21,703.031}{2}$ |
| France.. | 47,488,010 | 50,202.254 | 97,873,304 | 4i,443.780 | 48010282 | 43.435093 |
| Oermany..... | 30,331,834 | 15.180886 | 45,542,000 | 32.813.480 | 18,458.831 | 49,375.003 |
| Aust.-Hung's | 8,430,000 | 15.752 .000 | 21,182,000 | 5,04,000, | 15,015,00 | 20,984,000 |
| Netherlands.. | 5,520,000 | 6,81:,000 | 12,137,000 | 5.437 .000 | 8.200,000 | 13,887,000 |
| Nat.Belyfum. | 2.654 .000 | 1,345,015 | 4.044,000 | 2,57, 000 | 1.200.00 | 3,889,030 |
|  <br>  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## THE FALL MONEY MARKET AND THE TREASURY.

In view of the near approach of the season for an active outflow of money from New York, the actual situation of the Treasury as to amount of cash available for disbursement becomes a fatet of considerable in. terest. On a subsequent page we review the fimancial operations of the Goverument for the fiscul year ending with the first of July. How the 'Treasury stood a year ago, and the changes which have taken place during the twelve months that have sinec passed, are set out quite fully in that article. But the bearing of the facts there given on the future of the money market is of such importance that we have purposely left that inquiry for special treatment.

Every one is depending almost wholly upon Treasury resources for satisfying currency needs during the active fall months. This has been an unfailing reliance during late years, and hence it has become the habit of the Street to look upon Sub-Treasury vaults as inexhaustible. The approaching need is apparent. Trade is active, much more active than it was a year ago, while New York bank reserves start the season low; to be sure they are no lower than they have often been before at the same date, and yet they are so low that, with bank exehanges inereased and increasing, it is obrious they must be replenished from special sourees. The first question then that suggests itself to one looking to the Treasury for supplies of curreney in case of monetary stringency is, how does the Government's cash accumulation stand relatively? That is to say, what were the Government surplus holdings at the beginning and end of the year under review? If the Treasury has at present larger accumulations, of course its effective power for relief wonld be greater than in July 1888 ; but if it holds smaller accunulations now, the natural inference is, that to the extent of the decrease, its power over the money market is lessened.

The relerancy of this fact will be better understood When we reeall the large bond purchases and correspouding disbursements which the Treasury found it necessary to inake last September and October for the purpose of averting threatened stringency. During those two months the principal of the funded debt was reduced $\$ 5(1,014,290$. That total does not inelnde the premium paid for the bonds which was $\$ 9,597,45 \%$ more, making the total payments on that account very uearly $\$ 60,000,000$. The new supplies of currency to the money market did not of course reach that amount, because the current Government receipts were in excess of the eurrent disbursements. What tho market did get of old accumulations may be quite nearly determined by taking the difference between the Treasury currency holdings in Sub-Treasuries on September 1 and November 1, 1885. That difference was in round numbers 40 million dollars. Hence out of 60 millions disbursed on account of bond purchases the money market recciver in the tro months mentioned 40 millions. We all know how rapidly trade absorbed this outflow, tho New York elearing house institutions haring gained no currency whatever during the interval while these disbursements were in progress.

Now let us come back to the question, how does the Treasury start the new fiscal year in the matter of currency holdings compared with July, 1888? In the subsequent artiele already referred to, we find that insteal of haviag larger holdings the first of this month, they are about 00 millions less (including amounts in depositary
banks) than they were on the first day of last July. That result was reached by using the figures as given in the monthly balance shcet-a different method from that we nsually adopt. Prepared in our ordinary way the result is even a little more unfarorable, as is seen by the following, giving the currency holdings in the Treasury at the two periods referred to and also on the first of last month.

| United States Theakereid's Net Holdings of゙ー | $\begin{aligned} & 1898 . \\ & \text { July } 1 . \end{aligned}$ | $\begin{gathered} 1889 . \\ \text { vane } 1 . \end{gathered}$ | $\begin{aligned} & 18 \equiv 9 \\ & \text { july } 1 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Gold coin and bullion | $\begin{gathered} \$ \\ 193,966,247 \end{gathered}$ | $192,252,-15$ | $\$ 186,711,561$ |
| Sliver coln and bullion | 47,034,8.13 | 24,154,736 | 26,502,392 |
| Legal Tender notes. | 37,983,201 | 27,:90,3,7 | 29,601,085 |
| National Bank notes in cash. | 283.811 | 251,121 | 199,112 |
| Natlonal Bank notes ln edempon | 6,7703=0 | 4,448,966 | 3,959,219 |
| Fractional sitver la ca | 26,051,741 | 25,335,518 | 25,354,503 |
| To al in Sub-Treasurles | 312,590,256 | 274,236,643 | 272,328,177 |
| Total in depositary hauks | 5R,979,0 0 | 47,769,43t | 47,432,377 |
| Grand total... | 372.569,2י6 | 322.006.17\% | 319,760,554 |

The foregoing shows a loss in Treasury cash (including holdings in depositary banks) since July 1, 1888, of $\$ 52,808, \% 42$, or exeluding depositary banks of $\$ 10,262,079$. In other words, the Government starts the new year with $40 \frac{1}{4}$ millious less curreney available for helping the money market. We leave out of the calculation what is in depositary banks, because that can be of no service to a market needing new supplies, it being already in the channels of commerce; and in case of an emergency, if the Treasury should begin to draw that balance down, the operation would only inerease the embarrassment.

Still, many looking at the above figures will claim that even with $\$ 27_{2}, 328,1 \% \%$, exeluding amount in bank, the inference is that there is an abundance left to disburse. We do not propose to argue that question at any length; conservative minds most certainly will not admit that there is any over supply of actual currency in the Treasury now. If out of the total of $\$ 2 \sim 2,328$,177 in Sub-T'reasuries, we deduct the $\$ 100,000,000$ gold held as a redemption fund for the legal tenders, we only have $\$ 172,328,177$ ieft. Consider what that $1{ }_{1} 2$ millions is and has to do. Nearly 35 millions of it is (1) fractional silver, (2) bank notes in process of redemption, and (3) silver bullion, three items which do not and for obvious reasons cannot change materially and must be delueted from the available supply. Then again therc are about 21 millions of silver dollars not covered by certificates, and as this item has been an inereasing one for many months notwithstanding tho more active trade, we must assume that the chanuels of cominerce are about as full of that kind of currency as they can kcep afloat-at least that if the monthly coinage of 3 millions is hereafter absorbed, it will bo about as much as one can reasonably expect to be made available. The remaining items then are what is left for the Gorermment's working balance-a Gorernment paying out about 300 millions a year, not including bond redemptions or the management of its trust funds, and furthermore laving a silver currency outstanding to be kept convertible of $25 \%$ millions. We hardly think any one can consider these facts without concluding that the position of the Treasury does not warrant any large disbursement of its accumulations.

Another question which the facts raise is worth a thought. Wo refer to the possibility of getting sixty million bonds by purchase within any two months, as was done last year. Many believe that is impracticable. It is no donbt a large amount considering the reduced supply; but it should not be forgotten that probably
about all of the $+\frac{1}{2}$ per cents not held for eurrency could be obtained by raising the quotation. There were outstunding on the lst of July 140 millions of the $4 \frac{1}{2}$ : only $40 \frac{1}{2}$ millions of them were hehl against curreney and about 11 millions for deposits in depositary banks. 1) educting these two items there would still be $S 7$ millions outstunding. Besides these, there are without doubt a good many 4 per cents afloat. Consequently it seoms fair to conchde, especially after the teaching of the experience already had, that although a sudien cull for bouds might not be at once fully respouded to, a sullicient amount could be obtained at a price to bridge over any prospective emergency.

We have written the foregoing with a single object. Stringeney that is looked for seldom comes in its anticiputed severity. If the street elects to load up with questionable securities, to depend upon call loans from day to day and thus tide over the fall months, those doing so will surely be courting tromble and moat likely achiere it. On the other hand hedging a little now, anticipating coming wants and making provision while it is possible, may prove a little more expensive, but will be far safer for oneself and the public too.

## CHANGES IN RAILROAD DIVIDENDS.

Railroad dividends during the first six months of 1889 followed much the same conrse as in the preceding periods for the last two or three years. In those sections where the tendency has beeu clearly downward, there have been some additional changes in the same line which further mark that tendency. But as pointed out on previous occasions the movement has not been entirely in the one direction. Under favorable conditions, certain sections are able to show increased returns in the way of railroad dividends, and here too the changes the current year have been in continuation of the teudency before noted and making it increasingly manifest.

As always happeus, the dividends paid in any period reflect in great measure the results of operations in the period preceding. Hence, as the dividends for the first half of 1889 cover the business of 1858 , which was a notoriously bad period, it is not surprising that the showing for Northwestern and Sonthwestern roads slould te unfaromble. But it is more than ordinarily ditlicult to judge of the present rate of return from the dividends paid in the half year: Where dividends have been suspendedaltogether, the case of course is clear. In some instances howerer reluctions had been deferred in the hope that the old rate might be maintained, and this proving delusive a much more radical cut than would otherwise have beeu necessary was made, to bring the rate of return within the year's income. We may illustrate by referring to the case of the St. Panl \& Omaha. In our tables below the dividend on the preferred shares of that road for the six months ending June 30 is giveu at ouly 1 per cent. That is the amount actually paid in those six months. But the inference that tho rate now is only 2 per cent per anmm is not correct. In point of fact the 1 per cent in question represents the dividend paid in Junary, 1889, and which was put at that figure in order to make with the three per cent paid in the previous July (the company had beeu paying 6 per cent per ammm) if per cent for the year, and this latter, not a per ceut per annam, is the present rate of distribution. In confirmation of this, we have the semi-anmual divirlend of 2 per cent now amounced for the cmrent July. The Illinois Central offers an-
other instance of the sume kind. The company has been payiug 7 per cent dividends, but the payment for the six months of 1889 is only $21-2$ per cent; this $\approx 1-2$ per cent, however, is to be taken in connection with the previous semi-annual distribution of $31-2$ per cont, naking the rate for the year 6 per cent, and not j per cent as might be supposed. Still, even if the 1889 figures do not in every ease refleet correctly the present rate of distribution, they at least show clearly the existing tendency. With this explanation, we present the following, showing the dividend record of Northwestern roads from 1880 to date. The figures for the periods preceding 1889 represent full years, while those for 1889 represent simply the first six months; in all eases they cover the dividends paid within the periods taken.

| Company. | 1880. |  |  | 1839. | 1884. | 1845. | 1588. | 1857. | 1888. | $1889$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicaro \& Northw'n. | 6 | 6 | 7 | 7 | 7 | 6, $3^{3}$ | 6 | 6 | 8 | 3 |
| Do pref.... | 7 | 7 | 7\% | 8 | 8 | 736 | 7 | 7 | 7 | 3\% |
| Chic. M11w. \& St. P.. | 7 | 7 | 7 | 7 | 7 | 4 | 5 | 5 | 216 |  |
| Do pref.... | . | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 6 | 2 |
| Cuic. Burl. E Qulncy | +834 | 8 |  | 8 | 8 | 8 | 8 | 8 | 5 | 2 |
| Chic. Rock lst. \& Pac. | \%84/0 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 016 | 2 |
| Chic. St.P.M.AO..prf. St. P. M. \& Manltoba | .... | $7$ | $\begin{array}{r} 7 \\ 19 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ 8 \\ \hline \end{array}$ | $\begin{gathered} 7 \\ 7 / 6 \\ \hline \end{gathered}$ | $\begin{gathered} 54 \times 1 \\ 6 \\ \hline \end{gathered}$ | 8 | ${ }_{8}^{8}$ | ${ }_{6}^{6}$ | 1 3 | And 20 per cent in stock. : And 100 per cent in stock. § Chance of dirldend periods swelled the total this year. fi Amonnt for year deminished hy change of dividend periods from quarterls to sombannual.

Without exception all these roads show a reduced distribution. The Northwest and the Manitoba are the only ones which have not made any recent change, the former continuing its 6 and 7 per cent respectively on common and preferred, and the latter its 6 per cent rate, but both are paying less than a few years ago. The Burlington \& Quincy, the Rock Islaud, the Omaha preferred, and the St. Paul preferred, are all down to a $t$ per cent basis, and the St. Paul common is paying nothing at all. In the Southrest the situation is much the same. The Chicago \& Alton has as yet made no alteration and continues to pay 8 per cent on common and preferred alike, but the Missouri Pacific is distributing only $t$ per cent, and the Atchison has suspended altogether. The St. Louis \& San Francisco, which began 5 per cent dividends on the preferred shares in semi-annual instalments two ycars ago, has now rednced to 1 per cent quarterly. The first preferred shares of course get their full 7 per cent. The record on this class of roads is furnished in the following.

| Company. | 1880. | 1881. | 1882. | 1889. | 1884 | 1883. | 1S80. | 1557. | 1839 | $\begin{aligned} & 1589 . \\ & 6 \mathrm{~m} 08 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago \& Alton... | 6\% | 8 | 8 | 8 | +16 | 8 | 8 | 8 | 8 | 4 |
| Do prof | 7 | 8 | 8 | 8 | +10 | 8 | 8 | צ | 8 | 4 |
| Illinois Central. | 8 | 7 | 7 | * 8 | 10 | 8 | 7.6 | 7 | 7 | 23.6 |
| Missourl l'actic..... | 11/8 | 8 | 6314 | 7 | 7 | 7 | - |  | 54.4 | 2 |
| Ateh. Top. \& San. Fe | 81/2; | * 6 | 6 | $\theta$ | 0 | 6 | 0 | 64/4 | $51 / 4$ |  |
| St. Ioduls \& E. Fr., pr. |  |  |  |  |  |  |  | 216 | 5 | 1 |
| Do 1st prit | ...... | 7 | 7 | 7 | 7 | 7 | 7 | i | 7 | 316 |

* Avd 17 in stock. † Increase due to change of dividend periods. : And co yer ceal ju stock.
Besides these changes, however, on the more prominent roads, there hare been others of the same character on the minor roads, thus showing how general and comprehensive liave been the adrerse circumstauces at work. The St. P'aul \& Duluth has just announced a dividend of $\underset{\sim}{2}$ per cent on its preferred shares, payable in July, against the previous semi-annual distributions of $3 \frac{1}{2}$ per cent. The Denver \& Rio Grande has paid nothing on its preferred stock thus far this year, and the Central Branch Union Pacific has paid nothing since 188\%. The Kansas City Fort Seott \& Memphis has continned the $S$ per cent dividends on the preferred shares, but the dividends on the common stock are on a lower seale than before. The Milwaukee Lake Shore d Western is one of the newer northwestern lines which
have done remarkably well ; still, after paying a dividend on the common stock out of the $188 \%$ earuings, nothing has been paid out of the 1888 earnings and the last dividend on the preferred shures was put at ouly $2 \frac{1}{2}$ per cent, making, however, with the previous $3 \frac{1}{2}$ per cent, 6 for the year.

Pacific roads of course have not a very brilliant record. There is some talk of an early payment on Northern Pacific preferred, but as yet the stock remains among the non-dividend payers. Nor has the Union Pacific resumed. The Oregon Navigation gets the 6 per cent per ammong guranteed by the Union Pacific, and in the present month also pays an extra dividend of one per cent out of a special fund realized from the sale of sone property. Central Pacifie is receiving 1 per cent each six months out of the guaranteed rental from the Southern Pacific.

| Conpany. | 1850. | 1881. | 1883. | 1858. | 184. | 1895. | 1889. | 1887. | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Central I'uetie | 3 | 8 | 8 | 0 | 8 |  |  |  | 2 | 1 |
| Orea. Railway \& Nav. | +,8 | 8 | 8 | 10 | 63 | $841 / 2$ | 7 | 0 | ${ }^{6}$ | 8 |
| Cnion Pactic..... .. | 8 | 63. | 7 | T | 346 |  |  |  |  |  | In the yoar was only as here given.

The conl shares belong to the class showing an improving tendency. The Lackawanna has made no change, but the Lehigh Valley and the Lenigh Coal $\mathbb{\&}$ Narigation are up to a 5 per cent basis, and the Delaware \& Hudson up to 7 per cent.

| Company. | 1880. | 1891. | 1882. | 883. | 1884. | 1883. | 1856. | 1887. | 1885. | $\begin{aligned} & 1880 . \\ & 8 \mathrm{mos} 0 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Delaware Laek, \& W | 11/2 | 84 | 8 | 8 | 8 | T4 | 7 | 7 | 7 | 31/2 |
| Delamare © Ifudson. |  | 44\% | 7 | 7 | 7 | 6 | 5 | 5 | 8 | 31/2 |
| Lehigh Valley.... | 4 | 51/2 | 839 |  | 8 | 6 | 4 | 416 | 5 | 23/4 |
| Lehlyh Coul A Nuv. | ..... | 2 | 4 | 51/6 | 6 | $51 / 2$ | 416 | 4 | 4\% | $2{ }^{2} 6$ |

It is the Southern roads which are to be credited with the inost decided and the most noteworthy improvement. The Richmond \& Danville, after paying 5 per cent in January, pays j per cent more the present montli, making 10 per cent; a few years ago it paid nothing. Both the Norfolk \& Western (preferred stock), and the Cincinnati New Orleans \& Texas Pacific, have resumed after a cousiderable lapse. The Lonisville \& Nashville is paying in serip, and the Nashrille Chattanooga \& St. Louis is giving its holders regular $1+$ per cent quarterly. The Fast Teunessee makes its distribution annually after the close of the fiscal year, so is credited with nothing for 1880 as yet. The Charlotte Columbia \& Augusta is one of the minor roads in the Richmond \& West Point Terminal system, which has begun making dividends.

| Contmay. | 1880. | 1891. | 1832. | 1833. | 1891. | 1585. | 1838. | 1887. | 1888. | $\begin{aligned} & 1837 . \\ & \mathrm{m} 9 \mathrm{~s} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ceat. RK. \& Bank... | 01/2 | 45 | 8 | 716 | 516 | 4 | 6 | 8 | 8 | 4 |
| Crin. N. O. 'Tex. Pre. |  |  | 14.6 | 8 |  |  |  |  |  | 8 |
| E. T. Va.t Ga., 1st pf. |  |  |  |  |  |  |  | 4 | 5 |  |
| Loulsville t Nashv.. | *8 | 6 | 3 |  |  |  |  |  | 59 | 23 |
| Nash. Chit. \& St. [... | 2 | 3 | 11/2 | 2 | 2 |  | 1 | 4 | 41/4 | 21.6 |
| Norfolk \& West.,pref |  |  | 4 |  | 1316s. |  |  |  | 140\% | $14 / 2$ |
| Rteh. \& W. Pt, preP.. |  |  |  |  |  |  |  | 316 | 5 | 24. |
| RIchmond \& Danv'ie |  | 5 | 7 |  |  |  |  | 8 | 5 | 5 |
| Wllm.Col.c Augusta |  |  | 6 | 6 | 6 | 6 | 6 | 6 |  | 3 |
| Wilminz'n EWeldun | 3 | 3 | 0 | 8 | S | 8 | 8 | 8 | 8 | 4 |

## And 40 per cent in certifleates.

As regards the trunk-line roads, the changes are very few. The Cleveland Columbus Cincinnati \& Indianapolis, after a long interregmmm, distributed $1 \pm$ per cent in February last, and this week gave its stockholders $1 \frac{1}{\ddagger}$ per cent more; the stock will soon disappear and be represented by that of the company formed by consolidation with the Big Four. The Lake shore is down for 3 per cent for the six months of 1832 , but that represents the one per cent extra paid out of the 1888 earnings. The August distribntion will be 2 per cent, as before.

| Company. | $1880 .$ | 1881. | 1882. | 1883. | 1831. | 1885. | 1888. | 1837. | 1885. | $\left\lvert\, \begin{aligned} & 1880 . \\ & \text { Bmo } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Y. Centrnl......... | 8 | s | 8 | 9 | 76 | 84 | 4 | 4 | 4 | 2 |
| N. Y. I. E.s. W., Df... |  |  | 8 | 6 | 6 |  |  |  |  |  |
| Peunaslranta. | 7 | 8 | 81/8 | 84' | 7 | 5 | ¢ | 546 | 5 | 24 |
| Balt. \& Ohlo.......... | $\theta$ | 10 | 10 | 10 | 10 | 10 | 8 | 4 |  |  |
| L. Sh. \& Vich. so.... | 8 | 410 | 8 | \& | 7 | .... | .... | 4 | 4 | 8 |
| Michikad Cent...... | 8 | 014 |  | 5 | 3 |  |  | 4 | - | 2 |
| Canadz southern.... |  | 2\% |  | 2 | 2 |  |  | 21/6 | 2\% | 146 |
| Cleve.Col.Cin. E Ind. | 24 | 5 | .... 1 | 21 | ...... |  |  |  | $\ldots$ | 11 |

I Incrense due to ohange of dividend period.
In the case of the Now England roads, the suspension of dividends by the Eastern, Fitehburg, and Housatonic, and the reduction by the Boston \& Maine, are of course well known facts. There have been no further important alterations. Dividends in most cases are still high. Providence \& Worcester having been leased to the New York Providence \& 13oston, has declared an extra dividend of 10 per cent out of assets. in addition to the regular quarterly dividends at that rate per annum. The following affords a comparison on some of the principal New England roads back to 1880. With reference to the Kutland, the dividend on the preferred shares in January was one-half per cent, while that for the present July is one per cent.

| Company. | 1880. | 1881. | 1882. | 1889. | 1884. | 1845. | 1880. | 1887 | 1893 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boston \& Albany.... | 8 | 8 | 8 | *8 | 8 | 8 | +8 | 8 | 8 | 4 |
| Boston \& Lowell..... | 4 | 4 | 4 | 5 | 83\% | 6 | 6 | 63/5 | 7 | 31/6 |
| Boston \& Malne. ... | 736 | 8 | 8 | 8 | 8 | 8 | 9\% | 10 | 0 | 4 |
| Boston \& l'rovidenet | 8 | 8 | 8 | 8 | 8 | 8 | 84. | 10 | $: 10$ | 5 |
| Fttehburg............. | 6 | 7 | 0 | 6 | 51/2 | 5 | 5 | $\ddagger 7$ | 22 |  |
| Maine Central ...... |  |  | 2 | 51/8 | 0 | 6 | 6 | 6 | 0 | 8 |
| N. Y. N. 11. \& Harti. | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 5 |
| N. Y, Prov. \& Bos.... | 8 | 8 | 8 | 8 | 8 | 8 | 8\% | 10 | 10 | 5 |
| Old Calony. | 6 | 0 | 0\% | 7 | 7 | 7 | 7 | 5 | - | 34, |
| Rutlund, pref..... .. | ...... | 11/2. | 2 | ....... | 1 | 1 | 1/2 | 1\%1 | 1 | 16 |

स And 10 in stock.
Old stock exulla
And $31_{3}$ in stock.
Ai Old stock exulianged Into new preferred, with $331_{3}$ per cont stock hiler 3 mer cent on old eommon ln Jamuary, $1 \leqslant 87$, and 2 per cont in Mry, 1487 .
Also anl extra alridend of $321_{2}$ ner cent out of amonnt received from tho Old Coloms under the provlsions of the lease.

## GOIERNMENT DEBT AND SURPLUS.

The close of the Government year is always interesting. if for mo other reason than to note the rapid reduction of our mational debt, and the state of the surphis and revenue accounts. A year ago we pointed ont that for the first time since the civil war the total of the interest-bearing bonds of the United States had fallen below a thonsand million dollars-that is, excluding the Pacific Railroad debt of $\$ 64,623,512$. Now the interest-bearing obligations fall below 900 millions even with the Pacific debt included, and without that debt the amount is only about 830 million dollars-a trifle less.

Moreover, one can go a step further and assert that the total of all kinds of debt, interest-bearing and nou-interest-bearing, if allowance be made for the cash offsets in full, has now been reduced to below 1,000 million dollars. The debt statement just issued places the debt less cash in the Treasury July 1, 1880, at $\$ 1,076,646,6 \geqslant 1$. This, however, includes the Pacific Railroad issues of $\$ 64,623,512$, already mentioned, which the roads are expected to provide for at maturity, and it takes no account of the $\$ 25,354,808$ of fractional silver held in the Treasury, which for the purposes of the ordinary Treasury operations is considered unavailable. Deducting these two items from the total given, and the net amount of the debt stands at only \$986, f68,301.

We need hardly call attention to the contrast presented between this aggregate and that of the debt when at its highest. To make a proper comparison in this respect, however, it is necessary to take cognizance of
one further fact, namely that the debt statements now iucinde the interest aceruel and unpaid as part of the debt, wherens the practice previously hadd been to disregard those items. The sum of these interest items July 1,1859 , was 810, iss. 551 , which if allowed for would reduce the $8: 86, \leqslant 6 \varepsilon, 301$ total above, to $8975,039,750$, and thus compurison is possible with the figures for the earlier years. August 31, 1865, was high-water mark for the debt. On that date the total stool at $82, i 56,431,5 \% 1$. In the interval therefore the amount has been reduced 1,880 millions dollars-that is, not far from two-thirds the original amonut has been wiped out. Probably by Augnst 31, 1589, (being an even 24 jears), the relnction will reach 1,500 millions. But eren that does not refleet the full extent of the payments made, for in recent years the Government has been obliged to buy bonds (having no debt left redeemable at its option) and pay a premiun to secure them. The money so spent in preminms of course is not reffected in the debt reductions, since the canceled delbt was carriel at its par, not its market, value.

This brings us to the changes for the late year, which in their bearing upon the existing situation are perhaps of more inmediate concern. According to the mentbly debt statement, the deerease of debt during the twelve montle has been $\$ 88,938,035$. Bnt in this period bends were purchased at a cost of $\$ 17,292,363$ in excess of their face valuc, so that the actual amount represented by the debt reduction is $\$ 106,230,393$-that is, there was that much surplus applied to delt reduction. The amount of bonds outstumding, however, has been decreased very much more than that, the Gorernment haring let ont a large amount of eash. The total of the $4 \frac{1}{2}$ per cents has been reduced from $\$ 2 \% 2,20 \pi, 050$ to $\$ 139$, C39, 000 , and at the same time the 4 s have been reduced from $8 i 14,1 \% \tau, 400$ to $\$ 6 i 6,095,350$. Altogether the aggregate of the two classes is over 120 million dollars less than a year ago. As the decrease in the debt, less cash in the Treasury, is only about 89 millions, it is evident that 31 millions of accumulated cash went towards debt reduction. Lookiug at the item called the available cash balance, we find a confirmation of that fact, for this balance is reported at onl: $8: 1,484,042$ now, against $8103,250,465 \mathrm{July}$ 1, 1888. Bat considerable amounts of inoney have also been released throngl the operations connected with the rarions trust funds. Thus while on July 1, 1888, the fund for the redemption of mational hank notes stood at $\$ 91,952,844$, now the total of that fund is only $8: 8,051,137$, so that nearly 14 millions of oash went out in that way. The fire per cent fund stands alout $1 \frac{1}{3}$ millions less, and there has been a raduction in the amount of the debt matured but not cilled for, and some other similar elanges.
The effeet of these operations has been to leave the Treasury holdings of oish very much smaller than a year ayo. The net gold holdinga are down over 7 millions, the net silver over 21 millious, the legal tenders 81 millions, and the deposits in depositary banks $12 \frac{1}{2}$ millions. Altogether, if we include the 6 to $6 \frac{1}{2}$ millions of trale dollar bullion, the Treasury held on July 1, 1889, of cash in its own vanlts and in the depositary banks only $\& 296,530,064$, against $\$ 346,244,197$ twelve months before, being a reduction of almost fifty million dollars. In aldition the total of fractional silver has been deereased about three-qnarters of a million. Obvionsly, the Treasury having so largely dimiuished its mouey holdings, it will have just so much less to put ont in the future.

Nevertheless, the problem of what to do with our large and inereasing revenues is by mo means disposed of. As stated above, the total of United States bonds outstanding now is less than 830 million dollars, counting everything except the Pacific Railroad debt. The purchases last jear were 120 millions, and at that rate not more than seven years would be required to extinguish the whole amount, even if it were possible for the Treasury to obtain all the bonds, which is far from being the case. At 100 millions a year, or a somewhat smaller sum, the term would be simply extended two or three years, but would yet remain very short. In the meantime, Government revenues keep steadily rising, and though expenses also are on a heavier seale, yet the annual balance remains very large. The situntion as regards receipts and disbursements is forcibly shown in the following table. With reference to the figures for the last two years it should be borne in mind that the expenditures in those years include the premiums paid on the bonds bought, so that to get the actual excess of revenues $\$ 8,2 \pi 0,8 \pm 2$ must be added to the 1888 total and $17,292,363$ to the 1889 total, giving in the one case an excess of receipts of $\$ 119,612,116$ and in the other of $\$ 105, \$ 19,243$.
 + Allowing for the pre
and in $1589 \$ 165,819,243$.

It appears from this that the customs receipts in the late year were heavier than in that of any other year embraced in the statement, and we may add that they are the largest for any single year in the whole history of the country, being in this suggestive at once of our increasing imports and the growing revenues from the same. The internal revenue taxes are confined to a very few articles now, yet here, too, the tendency has been steadily upward again in recent years. Altogether the receipts are fast approaching the exceptionally heary aggregates prevailing before the tax reductions of 1883. As far as the disbursenents are concerned, the pension payments alone in 1889 amounted to nearly 88 million dollars, being an increase of nearly 32 million dollars since 1885 , and even then the appropriation became eshansted before the close of the fiscal year. There has also been an increase in the other expenditures of the Government, but this has been offset in good part by the diminishing requirements for interest. Hence though the balance of receipts is not as large as in 1888 and very much less than in 188\%, still it keeps above 100
millions－haring been aetually as stated $\$ 105,810,243$ ． Very likely the pension payments will again show a large inerease the enrrent year，this appearing the more probable in riew of the deficieney the late year，but it is suggestive of the pressing nature of the problem con－ fronting us，that the excess of revenues shonld amount to abont 106 million dollars，even after paying out al－ most 88 millions for pensions．

## RETIEH゙ OF PRICES IN JUNE－ STOCKS，GOIERNMENT BONDS AND FOREIGN EICILAVGE．

The following table shows the highest and lowest priecs of railway and miscellaneous stocke at tho N．Y． Stock Exchange dinring the month of June， 1889.


The range of Gorerument bonds sold at the Stock Exchange in June was as follows：


＊Irices bid－no sales during the munth．
The daily posted rates for stcrling exchange in June are given below，it being un ferstuo I thas bankers＇actual rates are usually a fraction below the prices posted：
rankers＇aterlino exchange（posteb bathes）for junf， 1889.

| June | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | me－ | June | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | De | June | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | mand． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $4 \leq 8$ | 8912． | 13 | $1 \times 8$ | 891890 |  | 488 | 0 |
|  | $1{ }^{198} 8$ |  |  | 148 488 488 | 8．2 2 － 90 |  | 188 |  |
|  | ＋88 | ${ }^{89} 29.90$ | 10 | 1．．．．． 8. |  |  | 48712 | ${ }_{4}^{4} 89.1{ }^{8}$ |
|  | 448 | 8．3 $\mathrm{L}_{2} \cdot \frac{00}{}$ |  |  | 891 |  | 48718 | 489.2 |
|  |  | 8948 | 19 | 158 | 88. |  |  |  |
|  | 488 | $89 L_{8.90}$ |  |  |  |  |  |  |
|  |  |  |  | 183 | 84） $3_{3}$ 20 | First | 488 | 8912 |
|  |  | 891 |  | 188 | $83{ }^{1} \mathrm{~s}-90$ |  |  | 480 |
|  |  | S9 $2_{2}$－ 3 |  | －．．．． 8. | ！ |  |  | 489 $89-12$ |

IMPORTS AND EXPORTS FOR MAY．
Tho Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the montl of May， 1839 and 1889，and for 1 lie five and eleven montlis ending May 31，1889，and 1888，as followe：

MERCIIANDISE．

|  | For the month of Hay． | For the 5 Konthsended May 31. | For the 11 Sionths ended May 31. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { 1883.- Exports- Domestio. } \\ \text { Forelgn . } \end{array}$ | $\begin{array}{r} 351,100,002 \\ \quad 974,195 \\ \hline \end{array}$ | $\begin{array}{r} 4308,019,01: \\ 8,31,41 \\ \hline \end{array}$ | $\begin{array}{r} \$ 683.108 .998 \\ 11,000.929 \\ \hline \end{array}$ |
| To | \＄52．113，197 | \％113，420， 54 | \％694，13， 927 |
| Imp | $68.724,901$ | 331，116，81\％ | 683，409，990 |
| Excess of exports over lmports Excess of imports over exports | $79 \%$ | \＄17，69）8，758 | \＄10，22，937 |
| 1898．－Exports－Domeatic． <br> Foreign ．． | $\begin{array}{r}\text { ¢ }\end{array} \frac{46,103,423}{} 0 \times 3,67 \mid$ | $\begin{array}{r} 260,-01,786 \\ 5,522,1131 \\ \hline \end{array}$ | $\begin{array}{r} 640,217,048 \\ 11,110,749 \\ \hline \end{array}$ |
| Total | \＄47．037，190 | ［26iti， 116,817 | \＄15 1，327，787 |
| Impo | 1，0，4 2，643 | 309，tu8．542 | 661，036，508 |
| Excess of exports over inpurts Excess of imprsits over axporta | कis，39\％， | ＊13．281．764 | \＄9，709，071 |
| POLII ANUS SILV | R－COIN A | Bu1 |  |
| 1889．－Exports－Guld－Woun．．． Forelgn | $\begin{array}{r} 12,20, x y 1 \\ \text { inis, } 502 \end{array}$ | 14， 4 （ $)+1.14$ $4,332,515$ | $\begin{array}{r} 437,403,351 \\ 4,537,507 \\ \hline \end{array}$ |
| Total | \＄13，481，783 | \＄23，7：8，669 | （11，561，162 |
| 912ver－Dom．．． | $42,212,737$ | $\$ 10,402,536$ | $\$ 23,236,077$ |
| Foreign． | $1.607,0.9$ | $5,363,031$ | $10,177,700$ |
| Total | －4，149，776 | S $16,166,24 \%$ | \＄33，413，707 |
| Total expor | \＄17．931，550 | \＄39，994，916 | \＄75，274， 048 |
| Imports－Gold． | 8753.894 | \＄3，706，412 | \＄10，996，510 |
|  | \＄2，640，623 | ［\＄11，236，332 | 15，209，066 |
| ExCAEs of exports over imports | 15，243，936 | \＄28．65 ${ }^{\text {¢ }}$ ， 584 | \＄18，369，372 |
| Excess of imports over exports |  |  |  |
| 888.-Exparts-Gold-Vome. | $\begin{array}{r} \$ 6,37,386 \\ -1,5 \cup 5,383 \end{array}$ | $\begin{array}{r} \$ 7,676,5,75 \\ 5,563,114 \\ \hline \end{array}$ | $\begin{aligned} & \$ 9,569,431 \\ & 5,652,524 \end{aligned}$ |
| Total | \＄7，876，7：4 | \＄13，2 9，6－4 | \＄15，221，953 |
| 811ver－Dom．．． | $\begin{array}{r} \text { a } 1,733,221 \\ 290,806 \end{array}$ | $\begin{gathered} \$ 8.205,6 \div 6 \\ 1,035,84 \end{gathered}$ | $\$ 18,627,845$ $6,749,781$ |
| Ot | F2，1＇4，030 | \＄1－171，542 | \＄25，576，626 |
| Total expor | ＋10，000，804 | \＄23，411，221 | 雨40，703，494 |
| Imports-Gold | $\begin{array}{\|} \$ 314,274 \\ 1,035,358 \end{array}$ | $\begin{array}{r} \$ 1,747,822 \\ 5,242,11 \\ \hline \end{array}$ | $\begin{aligned} & \$ 13,611,147 \\ & 14,187,531 \end{aligned}$ |
| Tot | 51，35 4,631 | $\$ 90,990,240$ | \＄5 $5,128,725$ |
| Excess of exporte over Imports Excess of lmporthover expurin | \＄3，646，167 | \＄14，420， 331 | \＄17，3，0，144 |
| TOTAL MERCHANUISE AND COEX AND BULLIUNX． |  |  |  |
|  | \＄66，Y53，620 | \＄33 | \＄7 $43,6 \cdot 16,439$ |
|  | 3，2511，136 | 15，067．237 | 25，766，536 |
|  | － $1,103,756$ | ＋353．214，970 | \＄769，412，975 |
|  | 71．415，617 | 342，353，144 | 710，815，466 |
| Excess of exports over imports Excess of imports ofer expurts | ，1，311，86i | \＄10，961，826 | \＄58，5ับT，509 |
| 1888．－Exports－Domestio ．．．． | \＄5ं $4,21 \cdot 8,0331$ | \＄276，777，0．77 | \＄663，414，327 |
|  | 2， $27.4,962$ | 23，050，981 | 23，712，034 |
| Total． <br> Imports | \＄57，087，994 | \＄289，\＄2 -0.53 | ¢692，120，381 |
|  | 61， $337,3.45$ | 31！1，638，821 | 7：9，165．546 |
| Excess of exports over imports Excess of imports over expurts | \＄4，719，341 | \＄29， 200,783 | \＄27，039，215 |
| mports and expolts by phtnctril customs diste |  |  |  |


| Oogtons Dis－ THICTSAND Ровтв． | Maf， 1888. |  | IMPOKTS．$1 t$manthy ending <br> Miy 31. |  | ExPORTS． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 11 monihs ending Mau31． |
|  | Imports． | Exports． |  |  | 1888. | $183 \%$ | 1899. | 358. |
| Saltimore，Md． | 1，833．826 | $3.244114$ | 13，800 ，403 | 10，5＂3，23： | 31，848，374 | $43.3 .38 .423$ |
| Buslun，Mass． ButfaloCk | $7.443 .710$ | $5.57 .038$ | $\text { 61, } \times 2 \times 8.45$ |  | $81,281,045$ | $51,515,385$ |
| Champl＇o，N： | 406，3121 | 147，\％43 | S．0．33，0：3 | 3.425 .72 | 1，456，014 | 1．42\％，05ts |
| Charleat＇n 8．C | \％\％${ }^{\text {\％}}$ | Y42ri 148 | ${ }^{6384.531}$ | 4 457.126 | $13.763 .+10$ | 15，1：29．533 |
| Chncago． $111 . .0$ | 635．005 |  | 12，243．119 | 11.808 .134 | 1．753．172 | 1，359，889 |
| Detroit，Mich． | 204,134 | 6\％．0is5 | 2．423．150 | 2，70．4，0，1 | 5．tli，184 |  |
| Duluth，Mino． | 3，012 | บ5．142 | 11，83t | 111．65 | － 475 ， $03 \times$ |  |
| Galvest＇n＇T＇ex | 2，312 | 4Y． 101 | 897．361 | 21，09 | 15.573 .015 | 15，612，637 |
| Minmkoe，Wis． | \＄1，015 |  | 873，313 | 45， 9 943 | 44，042 |  |
| Moblle， 1 | 11， 1 O50， | 10.614 | 123．1く？ | 63．114 | 3．127：3030 | S，533，852 |
| New Ori＇os， | 1．10824． 8 S | 4，278，411 | 13，00 s，yy | 10，is－ 210 | 81， $0.43,7>7$ | 7 TH 43.888 |
| N8w Yurk N ， | 22．064． 344 | 6．448．3．35 | 133．5：5， 40 | 130．714，\％4\％ | 205．407．30m | 257．43＊4．43 |
| Nougart，N． N ， | 267， 17 | ＋＋ 1 17 ${ }^{\text {d }}$ | $4,204.202$ |  | ＋35，8，31 | ＋+15.505 |
| Norfulk． V | 17 | 77.0059 | 190．610 | 4 $4,1.15$ | 13．0ヶ4．32．4 | 12，201，107 |
| Ureson． | 1ヶ5 055 | 100， 118 | 11，411 |  | 1.725 .14 | 1，185，156 |
| Osweg | 129，153 | 208， 1312 | 1，133， 1,8 | 2， 230.101 | 1．20 21.151 | 1.707 .315 |
| l＇hlladel＇a，Pa． | 4，408，7．2 | 2，3ヵ1，4\％\＆ | 4 9，2b\％\％s） | 3\％355， $31 \%$ | 27，430，143， | 87.044 .209 |
| Portland，Me．： | 1108.707 | 100，038 | 7.37 .318 | 1，115，4．4 | $3,210,005$ | 1，6：3，012 |
| 8c．Louls，3o． san Dhegu，Cal | $\begin{array}{r} 237245 \\ 24,358 \end{array}$ | \＄3， 035 | $2,500.280$ | 2.403 .514 | 335，200 |  |
| Sao tran．，Cat． | 4， 580,048 | 2，41：4， 5 Ly | 4．3，146012 | 41，716，4135 | 35．4๖2．573 | 25， 2 |
| Savannah | 2， 1 Hy | 224，315 | 575，375 | 209，＊84 | 17，474．121 | 14．04：258 |
| Vermont，Vt． | 635.412 | 124．345 | 0.290 .313 | 5.814 .4 .818 | 1．742．577 | 1.4 re，Me3 |
| Willamette，or | 50，738 | 343，76．9 | 2，111．724 | 69.3102 | 4.13 5．247 | 4，311， 491 |
| Wllmicg＇ $\mathrm{C}, \mathrm{N} . \mathrm{C}$ | 18 | 88， 537 | 153．80） | 153.243 | $5.507,247$ | 6，653， 4197 |
| Totals，（In－ cluding all olh＇r Dists．） | 08，724，901 | 32．149．1 | 93， 1009.093 | ．089． 608 | 47.92 | ．827．78 |


 －Intortor ports to milch morehandila can be cransported without
 the stallatien of exports widacoul furelgu territury by pallioad cara and of er linad rolitoles．

## U゙，ITED STATLS TREASURY STATEMENT：

The following statemert for June from the office of the Treasurer was issued this week．It is based upon the actual returns from Assistant Treasurers，depositaries and superin－ tendents of mints and assay offices，and shows the condition of the United States Treasury June 30；wo give the figures for May 81 for comparison：


## DEHT ST：1TEMENT JC゙NE 30， 1880.

The following is the official statement of the public debt $\varepsilon$ t the close of business June 30， 1899.

> intelusit-bearing debt.

| Character of Isuи． | $\left\|\begin{array}{l} \text { Inter }{ }^{\prime} t \\ P^{\prime}, y^{b} l e \end{array}\right\|$ | Amount Outstandins． |  |  | Tre．Due dじnpala． | Accrues Interest |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Repotered． | Cuppan． | Total． |  |  |
| 1891. | Q．－31． | 111.813 .250 | 27，939，750 | ， | 18 | A |
| 4．．．．．．．．．1807． | Q．J． | E74， 810,450 | 97，231，000 | 074，045， 350 | 333,419 751,286 | $\begin{array}{r} 5: 3,639 \\ 0,700,053 \end{array}$ |
| 49 rotdig．cert fo． | li．－3． |  |  | 119.610 $14,000.000$ | 47，853 | 1，104 |
| Pactao Rlle．． | J．t J． | ，里3，518 |  | －11，000，000 |  | 210，000 |
| Agaregat |  |  |  |  |  | 1，433，203 |
|  |  | ，27，2 | 120．110，801 | 801，47，50： | 1，148，080， | 9，134，501 |

[^0]debt on which interest has ceabeo since maturity． Agregate of debt on which intereat has ceased slnce malurity is $81,911,485$ ； intereat due und uapald Lhereon， 8153,938 ．This debt coasists of a aumber of llews of which the princl pal amouats are called honds．
debt aearing no intereest．

| Old demand aotes． <br> Lessl－Lender dotes． <br> Cartlicates of deposil． <br> less amount held in Treasurer＇s cash． <br> Gold cerlilicutes． <br> Less amount held in Treasurer＇s cash． <br> 3 3lvar certidentes <br> Lese amount held in Treacurer＇a cash ．． <br> Fractional currency． <br> Lees amount estimatad as lost or deatroyed．．．． |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| A mount． |  |
| :---: | :---: |
|  | \＄50．448 |
| 17，975，000 |  |
| 210，000－ | 10．735，000 |
| 1E4，02\％．05：2 |  |
| 37，235，793－ | 116．792．75 |
| 202，620，743 |  |
| 5．527，801－ | 257．102．4 |
| 15，242，621 |  |
| 8，375，934－ | 8.916090 |
|  | 1744，234，3 |

hecapitulation．

|  | Principat． | Interest． | Total． |
| :---: | :---: | :---: | :---: |
|  | \％ | i | 1 |
| Interestobearing dabl | 894，477，502 | 10，574，582 | 905.052 .084 |
| Dabl on which Int．has ceased．． | 1．011．483 | 138，988 | 2，005．474 |
| Debt bearlag no Interest．．． | 741，251，352 |  | 741，281，352 |
| To | 1，n40，673，846 | 10，729，551 | 1，751，101，891 |

Leas cash tems avallable for raduction of the debt．．． $403,271,227$
Less reserve held for redemption of U．S．notea．．．．．．100，000，000 $\$ 503,671,227$
Total debt，less avalla ble cash thema．．．
Net cash in the Treasury ．．．．．．．．．．．．．．．．．．．．．．．．
1．145．130．433 71，454．012
Dabt，less cash in the Treasury，July 1， 1899
1076，010．821
Dobt，lees cash ta the Treasury，Juns 1，1880．．．．．．．．．．．．．．．．．．．．．．．．$\frac{1,008,902,55}{18,255,920}$
Decrease of debl durio tho

| $16,255,829$ |
| :---: |
| $8,438,03$ |

Pacific railizoads．

| Name <br> of Raduay． | Principai Out－ staniling． | Interest accruer yet paid． | Interest paid by the U．S． | Int．repaid by Companice．｜ |  | Balance palid by the D．S． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By Trans－ portation Scruice． | $\begin{aligned} & \text { By cash pay. } \\ & \text { m'ts: } 5 \text { p.c. } \\ & \text { net earning. } \end{aligned}$ |  |
|  | $385.1$ |  |  | $8$ |  |  |
| Kan．Pacific． | 6，303，000 | 159．030 | 8，209，323 | 3，708，5！0 |  | 4，30, 513 |
| Uol＇n Paciac | ，27，23¢，512 | 817,095 | 33，045．849 | 11，943，355 | 483，4 | 21，514，134 |
| Cen．Br．U．E． | 1，600，008 | 48.000 | 2，0：7，898 | 381，118 | 9，820 | 1，883，762 |
| West．Pactac | 1，870，560 | 59，116 | 2，314，533 | 9，367 |  | 2，309，16B |
| Stoux C．\＆P． | 1，829，320 | 48，349 | 2，001，413 | 153，528 |  | 1，843，133 |


 which $\begin{gathered} \\ 3\end{gathered}, 210,766$ was on account of Coatral Pactite and $\$ 5,545,125$ on accouat if Union Pacizo．

## 

fFrom oar own oorrespondent．
London．Saturd ay，June คจ． 1889,
The ease in money has become more marked during the week．The rate for call loans is as low as aif per cent，while money has actually been lent at 1／2 per cent on several occa－ sions．The discount rate in the outside market is from $1 \frac{1}{4}$ to $13 / 8$ per cent．Gold contimues to How in in large amounts from New York，Buenos Arres，South Africa and Autralasia and the demand for Paris has ceased for the moment．In consequence，during the week ended Wednesday night the net addition to the stock held by the Bank of England was nearly $£ 400,000$ ，and as the gold sent to Scotlard at the begin－ uing of last month is now coming back，the addition to the reserve was as much as $£ 873,000$ ．The probahility appears to be that most of the gold now coming in will be retained here． and that the Bank of England will for some weeks to conne grow stronger and stronger．Nevertheless，the directors have decided not to lower their rate of discount from ${ }^{1} \frac{1}{2}$ per cent．They foresee that later in the year the demands coming upun them will be very heary．Trade at home is improving steadily． New issues of all kinds are coming out，and are expectel to increase largely in numbers aud amount br－and－br， and when the autumn demand springs up abroad there is likely to be a very considerable export of gold．Some even incline to the opinion that the metal now coming from New York will be taken back by－and－by，while the situation in the Argentine Republic is exciting much appreheusion．In spite of the efforts of the Finance Minister to check it，the premium on gold is rapidly rising．Private telegrams in Lon－ dou report it as high now as $i 3$ per cent and there are fears that this may bring on a crisis．On the other hand，as stated two week 8 ago，the Finance Minister has introduced into Congress a number of bills which he hopes will enable liun to attract gold．One of the bills proposes a tax of 2 per cont per annum upon the deposits of banks which bave not come under the prorisions of the Free Banking Law．These banks are chielly foreign institutions，and the object of the measure is to com－
pel the banks to buy 436 per cent bonds with gold. Another bill proposes to substitute 4 per cent gold bonds, guaranteed by the Republic for the National Cedulas. It is hoped that there will be a reudy market for these bonds in Europe, and that by their sales the Government will be able to get control of a large amonnt of gold. Over and above all this, there are innumerable promoters in London, Paris, Berlin and Amsterdam, with all kinds of schemes for new companies. Here in London there is not, at present at least, much disposition to engage in these enterprises, for the rise in the premium on gold is alarming investors. But it is believed that the promoters will be more successful on the Continent. Altogether, the situation is so doubtful that careful observers are apprelensive as to the effect upon our money market by-and-by.
The Banks of Bengal and Bombay have this week reduced their rates of discount to $\tilde{5}$ per cent. In consequence, the Indian exchanges upon London have declined, and the demand for remittances to India has fallen off. The India Council, too, is drawing smaller amounts of bills and telegraphic transfers, and the buying of silver both for India and for Europe is less. Consequently, the price of the metal, which rose slightly at the beginuing of the week, has fallen again to 42 d. an oz., the same as it was a week ago. Drought in several Indian distrists so serionsly injured the crops that the distress in those districts is great, and relief works have had already to be staried. The distress will affect the silver market in two ways. It will lessen the export of food from India, and it will of course reduce the purchasing power of the districts immediately affected. It is hoped that the drain upon the revenue may not be great, but to some extent it cannot fail to cause a falling off in the receipts and an increase in the expenditure, diverting money which wonld be laid out upon public works to the relief of distress.
The crought in India and the famine in China are telling adversely mpn the Lancashire cotton trade. The spimning department is not much affected, but there are gencral complaints from the weavers that the margin between tise price of yarn and the price of cloth is so small that weavers are at present working at a loss. With this exception, however, the improvement in trade is continuous and general. The coal owners of Lancashire have followed the example of those in Yorkshire and conceded to the miners an adrance of 5 per cent from the tirst of next month, to be followed by a similar advance on the first of October. The strikes among the seamen are not yet at an end, and at present they seem likely to fail. Other small strikes, however, are occurring, but generally speaking emplosers are giving advances to the workpeople quietly. It is gratifying to be ablo to add that pauperism is steadily decreasing. In England and Wales at present only 21 é per cent of the population are so poor as to require relief from the rates. This is only half the percentage of paupers a quarter of a century ago. Again, although the cotton trade is less prosperous than any other inpportant industry in this country, there is a decrease compared with twelve montlis ago of 5 per cent in the number of paup is in Lancashire and Cheshire, the great seat of the cotton manufacture.
Alarmist rumors with regard to the European political situation have again been current. There appears to be no doubt that the relations Letween Germany and Russia are somewhat more strained than they were a little white ago. The chief caluse is the refusil of the Czar to risit Berlin. As the German Emperor paid his first risit to the Czar it was expected that the first return risit would be made by that potentate. But he has allowed the King of Italy to precede him. It is said that the principal reason was the unwillingness of the Czar to come to Berlin where he was badly received at the time of his last visht, aud the German Emperor was unwilling to receive his ally anywhere else. No doubt is entertained, howerer, that the matter will be arranged somehow, and that in the cruree of next mouth or the month after the two sovereigns will meet. The Russian Govermment has beeu making reassuring statements, and it is certain that it does not wish for any disturbance of the peace at present, for it has already contracted with the Rotlischilds of Paris and Bleichroder of Berlin to earry out another large conversion of the debt. A powtrful group of German and French bankers is disappointed at this contract. The members hoped to be allowed to participate in the operation, and perhaps their disappointment has contributed not a little to the rumors which have had so depresing an effect upon the Continental bourses. It is now re-
ported, however, that an arranyement will be arrived at which will conciliate them. It is also said that the weak speculators in Paris and Berlin have so largely closed their accounts that bankers fuel that the danger to the markets, which appeared considerable some weeks ago, has been removed. The general expectation is that a recovery will set in as soon as the French Goverument lass assented to the conversion of the Egyl:tian preference deht. All the other governments have given their adherion to the scheme. But though a recovery is reasonably certain, in order to enable the Fgyptian and Russian conversions to be effected, the Continental bourses are in a critical state. Speculation has raised prices altogelher too high, and the amount of stocks now being caricd on borrowed money is enormous. From time to time, therefore, we may expect fresh alarms which the condition of the Balkan Peninsula will always supuly.
Political anxieties have completely stopped speculation hero in London, and their effect has been greatly heightened by the announcement that the Chicago \& Alton Company has withdrawn from the Inter-State railroad agrecment. Distrust of American railroad management had been great enough here already. It had induced many holders to take advantage of the recent rise in prices to sell out, and, as has been reported in this correspondence week after week, business was exceedingly slack; the slackness has now become utter stagnation. People shake their heads and say that their distrust is now moved to have been well founded. The result is that no one is dealing at present in American railroad securities excent the arbitrage louscs, and they operate only while the New York Stock Exchange is open. Usually business continues here in the strect for an hour or two after the Stock Exchange is closed, but at present street dealing has almost entirely come to an end. No doult the stagnation has been increased by the Ascot races, which have taken away all the great operators from the city, and also by the near approach of the end of the half-sear. But the main cause is the increased distrust of railroad management. In other departments of the Sitock Exchange there is rery little doing. Almost the only lusiness is in new companies, which are coming out in considerable numbers, chiefly in trust companies and foreign breweries.
As was foreseen, the Government has giveu notice that it will withdraw the Sugar Conrention bill. It professes an intention, indeed, to re-introduce the bill next year, but very few believe that it will do so, for the opposition to the measure is rery strong among the Gorernment's own supporter:s as well as among the Liberal party, and it appears impossible that the bill could be carried if an attempt was made to force it through. Meantime, the rise in the price of sugar continues.

The wheat market continues dull aud sluggish. The prospects of the crops throughout. Europe are good, except in Southern Russia and parts of Germany, where it is reported that much damage has been done, especially in Russia. The average price of English wheat in the principal markets of England and Wales last week was only 28 s. 4 d . per quarter, the luwest that has been recorded for over a century. It is to be borne in mind, of course, that the condition of the wheat is bad, for not only was the last harrest deficient, but the quality left much to be desired. Still, tl.e lowness of the price indicates what is the general expectation of dealers $a=$ to the course of prices in the immediate future.
The rates for money have been as follows.

| Londu. |  | Open market rates. |  |  |  |  |  | Interest allowed for depost's by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Buls. |  |  | Jount <br> Stack <br> Banks |  |  |
|  |  | $\begin{gathered} \text { Three } \\ \text { Months } \end{gathered}$ | Four Months | $\begin{gathered} \text { Stix } \\ \text { Months } \end{gathered}$ | Three <br> Months | $\left\lvert\, \begin{gathered} \text { Four } \\ \text { Months } \end{gathered}\right.$ | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ |  | Call. | $\begin{aligned} & 72014 \\ & \text { Days. } \end{aligned}$ |
| May 17 |  | $15 \times 3$ | 1982- | 2 a | 24.24\% | 24c83 |  | 1 | 1 | 131-12/3 |
| 21 | 2\%/6 | 1989140 | 1\%4 - | 17] ${ }^{\text {c }}$ - | 2 ©2! | $2{ }^{\text {a }}$ 23 | 21@ $3^{3}$ 3 | 1 | 1 | $18 \times-136$ |
| 31 | 248 | 1983-1 | 1393 - | 13/63 - | 262 | $2^{2}$ 区2\% | $2 \mathrm{E}^{21 / 5}$ | 1 | 1 | 14-13/6 |
| June - | 21) | 1380136 | 19.50 | 4 - | 2 © 316 | 2 (1)313 | 2 © ${ }^{\text {a }}$ | 1 | 1 | 14/14/4 |
|  |  | 110 | -1\% - | 13/820 | $262 \%$ | 2633 | 2 @ ${ }^{\text {¢ }}$ | 1 | 1 | 11/12/4 |
| 21 |  | :3\% | 15\% - | 13/8 - | $2621 / 2$ | 2 ®24:2 | (2\% | 1 |  |  |

Messrs. Pisley \& Abell write as follows on the state of th ${ }^{e}$ bullion narket:
(a) h1-Athought the French exchange hos been low enough to make a


 Bonithy.
 Inilla ronlueil Jisterday eeem to hare sati-ticd the detu arid for rimittances. the maket ls now somewhat earier at f?d. Tlo re 18 ro downild York, and shtped £ $185,4 \overline{0} 1$ to Dombay and 'atcutha.

Mexlean dollara are in demand at 41 tyit. but the prioe is nominal in the absedce of Uus in en, 85,000 hina artived from Sew York, aud shipthe absence of heen $\sum \% 0,400$ to Chisn and ho Strolls.
The quotations for bullion are reported as follors:

| 00L1. <br> London Standard. | Jun | June is |
| :---: | :---: | :---: |
|  |  | s. |
| Bar mold. 0 ne....08. |  |  |
| Bar sota. comatas'e |  |  |
| $20 \mathrm{dvingilver..08}$. | 5710 | 7710 |
| Opma.dosblouns.or. |  |  |


| SULVER. <br> Lomion Stordard. | June 80. | June 13 |
| :---: | :---: | :---: |
| Bar iliver........0z. |  |  |
| Bar ollver........oz. |  |  |
| lase espr. gold.0s. | 42Y | 423/6 |
| rake ollver......oe. | $455-18$ | 153-10 |
| Maxtan dol-....is. | 414 | 414 |

The Brak rate of discount and open inarket rates at the ${ }_{\theta}$ chief Continental cities now and for the previous threo weeks hare been as fulluris:

| Rates of Interest af | June 21. |  | June 14. |  | June 7. |  | May 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bank } \\ & \text { Rase. } \end{aligned}$ | Open Market | Brnk Rnte. | Open Market | Bank Rats. | Open Market | Bank Rlate. | Open Market |
| faris. | 8 |  | 3 | 23/6 | 3 | 24. | 3 | 2\% |
| gerlin. | 3 | 246 | 8 | 24 | 3 | 1\% | 3 | 18 |
| Frankfort....... | 3 | $2 \%$ | 8 | 24 | 3 | 138 | 3 | $1 \%$ |
| Ilambarg........ | 8 | 23 | 8 | 24 | 3 | 1\% | 3 | $18 \%$ |
| Amslerdam .... | 24 | $2{ }^{21}$ | 24 | 136 | 23 | 2 | 216 | 2 |
| Bruspels ...... | 3 | 2.1 | 8 | 2\% | 3 | 23/3 | 3 | 24 |
| Msarld........ .. | 4 | 84 | 4 | 3.6 | 4 | 346 | 4 | 3\% |
| Fleama........... | 4 | 83/6 | 1 | 838 | 4 | 3 | 4 | 3 |
| 8l. Pelersbarg. | 0 | 5!6 | 0 | 346 | 6 | 5 | 6 | 5 |
| Copenhmgen..... | 3 | 8 | 8 | 8 | 8 | 5 | 3 | 3 |

The following refurn shows the position of the Bank of Encland, the Bank rate of discount, the price of consols, \&c., compared with the last three rears:

|  | 1859. | 1888. | . 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Cireniation | $\frac{£}{21.390 .506}$ | $\frac{\boldsymbol{\Sigma}}{23.978 .390}$ | $\frac{\boldsymbol{\varepsilon}}{\text { 21,291,710 }}$ | $\frac{\mathcal{L}}{24,390,770}$ |
| Pablle dsporll | 10.199,354 | 5.843,809 | 6,024.748 | 6,758,761 |
| Other depoults. | 24.831.212 | 26,400,023 | 25.811.222 | 23,294,010 |
| Government seor | 15.01s.094 | 18,753,981 | 15.539,903 | 11,593.435 |
| Other seourliles. | 22,507,232 | 18.4"8.751 | 18,853.915 | 20,815,121 |
| Resarre of noter and 00 | 15,3>5. 314 | 13.900,772 | 15,180, 145 | 12,449.802 |
| Cola and batlion | 29.505.882 | 21,449,162 | 23,731,855 | 21,057,672 |
| Prop. msets to Libililies.......p. C. | 43\% | 42\% | 4i36 | 411/4 |
| Buat rate .......................... | $21 / 0^{\text {P. C. }}$ | $2 \text { р. с. }$ | 2 p.o. | 218p. 0 |
| Cossols............................... | 67 11-18 | $013 / 9$ |  |  |
| Clearlag-EIous | 150,3-8,000 | 150,107,000 | 79.204,000 | 91,083,000 |

The following shows the imports of cercal products into the United Kingrlum during the first forty-two weeks of the season comprared with jrevious seasous:

IJIPORTS.

|  | 1893-9. | 1887.8. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 41,330,503 |  |
| rl |  |  |  |  |
|  |  | 13,531,594 |  | 8. |
|  |  |  | 2,109,950 | 1,62 |
| Bea |  |  |  |  |
| Indlan | - | \%, |  |  |
| -1 | . 59.1 | 15,314,063 |  |  |
| Supplies of wheat arailable for consumption (exclusire of atocks on September 1): |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 41.3 |  |
| pror | 11,581,1:21 | $15.016,063$ | 13,71 |  |
|  |  | 33.897 .493 | 29,700,391 | 36.595.5 |
|  |  | 85,497,916 | 83,993,377 | 7,146,831 |
| Aver. prlee wheat. |  | 8-9. 188 |  |  |
|  | cek. ${ }^{29}$ | 4. 3 18. |  |  |
| Aver. prlee wheat ... The fullowins | eason. 31 | 1. 303. | 51. 323. $11 d$. | 3 l g. |
|  | is | autiti |  |  |
| aize afloat to the United Kingrlom: |  |  |  |  |
|  |  |  |  |  |
| Flurr, cqual 10 grs |  |  |  | , |
|  |  |  |  |  |

Saglich Trimanclal Marbets-Per Cable.
The daily eloning quotations for securities, \&ec., at London are reported by cable as follows for the week ending July 5 :

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bltver, per oz............ Consols, new 2 ) percts. | $4$ | $\begin{aligned} & 42 \\ & 9 \times 712 \end{aligned}$ | $\begin{aligned} & 42 \\ & 9 \in \otimes_{18} \end{aligned}$ | $\begin{aligned} & 42118 \\ & 9818 \end{aligned}$ | $\begin{aligned} & 421,18 \\ & 94710 \end{aligned}$ | $\begin{aligned} & \frac{421_{8}}{9811_{18}} \end{aligned}$ |
| Frich renten (la Parlaifor. | $\underbrace{955}$ | $\cdots$ | 95 81.15 |  | 9*29 | ${ }^{9844^{18}}$ |
|  | 1023 | 109 | 109 | $109^{2}$ | ${ }_{109}^{81.05}$ |  |
| U. 8. 48 of 1907 | 131 | 1314 | 1313, | $1311_{1}$ | $13{ }^{1}{ }^{1}$ | 1314 |
|  | ${ }^{512}{ }^{1 / 8}$ |  | 578 |  | $5{ }^{11 / 8}$ | 56 |
| Erle corsmon stock...... | $2{ }^{2} 38$ | 2\%34 | 278 | ${ }_{2} 7^{2} 2_{3}$ | 81 | 7088 |
| Tuinote Ceniral | 11718 | 1173 | 1174 | 116 | 116 | 117 |
| Penosplrana |  |  |  |  | ${ }^{527}$ | 5234 |
| Phaladelplata \&iteriling. | ${ }_{1104}^{2134}$ | 212 1104 1 | (248 | 2138 $109 \%$ | 248 1098 | + ${ }^{237}$ |

## Commexctat and zatscellameons Thews

Bonds Held gy National Banks.-The folluwing interestIng staicment, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank
depositaries on July 1, We gave the statement for June 1 in Chronicle of June 9. page 751, and by referring to that the changes made during the month can be seen,

| Descriplion of Bonds. | U. S. Fonds Held July 1, 1889, lo Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Circulation. | Tolal Eeld. |
| Curreacy 68. | \$1,403,000 | \$4.32.1,000 | \$5,727,000 |
| 44 per cents. | 10,849,500 | 42,109,900 | 53,259,400 |
| 4 per oonts. | 32.819,500 | 101,571,050 | 134,190,550 |
| Total | \$45,072,000 | \$148,104,950 | \$193,176,950 |

Chanaes in Legal Tenders and National Bank Notes to July 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes June 1, together with the amounts outstanding July 1, and the increase or decrease during the month; also the changes In legal tenders held for the redemption of bank notes up to July 1:
Sationat Bank Notes-
Anount outstanding June 1, 1839..
A mount lisued during Jun
Amo........ Amount isquad daring Jur e..
Amount folirod during June
Amount
Amount outstanding July $1,1889^{*}$
Legal Tender Noles-
A mount on deposlt to redeom national bank
notes June 1,1889 ................
mount deposted during June..
Amount deposited diring June................
A mount relssued \& b'nk noles relird june
A monnt on depostt to redeem natlonal hank
 * Circulation of nallomal gold banks, uot lnoluded above, $\$ 163,602$.

According to the above, the amount of legal tenders on deposil July 1 with the Treasurer of the United States to redeem national bank notes was si88.970,924. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposits by- | 3farch 1. | April 1. | May 1. | June 1. | Juty. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Iosolv't bis. | $9 \stackrel{\$ 0,386}{ }$ | $\underset{93.922}{\$}$ | $88.934$ | $863.492$ | $932.4 .41$ |
| Liquid'g uks. | 6,660,394 | 6,583,631 | 6,539,23 | 6,301,751 | 6,200,332 |
| $\begin{aligned} & \text { ed ceg undr } \\ & \text { act of } 74 .^{*} \end{aligned}$ | 75,713,330 | 75.334.928 | 75,611,361 | 74,236,329 | 71,835,151 |
| (al. ..... | 83,344,110 | 82,8.38.381 | 03,150,033 | 81,5¢6,572 | 78,970,924 | * Aot of June 20, 1874, and July 12. 1882.

Government Revenue and Expenditures.-Through the courtesy of the Seeretary of the Treasury, we are enabled to place before our readers to-day the details of Government feceipts and disbursements for the month of June. From previous returns we obtain the figures for previous months, and in that manner complete the statement for the fiscal years 1838-8! and 1837-88.

RECEJPTS ( 000 s omitteil).

|  | 1888-89. |  |  |  | 1897-88. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Customs. | Inter" <br> Rev'ue | Misc'ls Sourc's | Total. | $\begin{aligned} & \text { Ous- } \\ & \text { toms. } \end{aligned}$ | Inter' Rev'ue | Misc'ls Sourc's | Total. |
|  | \% | \$ | * | 8 | ${ }^{8}$ | \% | \% | 8 |
| Juby | 18,488 | 9,553 | 2,151 | 31.205 | 13,215 | 9.788 | 2,532 | 30,815 |
| Angust | 21.099 | 10,632 | 2.022 | 31,023 | 23,574 | 11.212, | 2,847 | 37,038 |
| Seplember | 18,983 | 10,262 | 2.453 | 31,08s, | 20,74 | 10,442 | 2,018 | 33,860 |
| October. | 18.787 | 12,861 | 3,253 | S4, 103 | 18,7/19 | 10.487 | 2,427 | 31,808 |
| Noven | $15.2 \times 5$ | 10,393 | 2,012 | 28,580 | 15,712 | 9,841 | 3,508 | 28,129 |
| December | 16,010 | 10,425 | 2,7415 | 30,100 | 14,0×2 | 10,742 | 3,40, | 29,182 |
| January | 20,712 | 10,4:1 | 8,215 | 34,382 | 19,277 | 8,400 | 3,092 | 30,778 |
| February | 18.788 | 9,178 | 2.187 | 30,133 | 29,84 | 0,080 | 2.831 | 31,152 |
| March. | 19.172 | 20,004 | 1, 233 | 31,014 | 17,621 | 9,210 | 2,137 | 28,588 |
| Apri | 19,497 | 10, 4.4 | 2,913 | 33,837 | 17.831 | 9,729 | 3.128 | 30,836 |
| May | 17,223 | 15,nas | 2.748 | 35,773 | 15.637 | 13.281 | 8,8:2 | 32,834 |
| Jun | 17,838 | 11.723 | 3,397 | 32,758 | 18,01: | 11,213 | 3,263 | 32,401 |
| Total 12 months. | 221.871 | 131,062 | 31,939 | \%R8. 518 | 218.001 | 124. | 3587 | 79,2090 | DISBURSEMENTS ( 000 omitted).


|  | 1888-s8. |  |  |  |  | 1887-58. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. | Penstons. | $\left\|\begin{array}{c} n_{n} \\ \text { terest. } \end{array}\right\|$ | $\begin{gathered} \text { Prem- } \\ \text { 'uns. } \end{gathered}$ | Total. | Ordinary. | $\begin{aligned} & \text { Pen- } \\ & \text { sions. } \end{aligned}$ | $\underset{\text { terest. }}{\text { In. }}$ | Prem'ums. | Iotal. |
|  | $\bigcirc$ |  |  | \% |  | $\bigcirc$ |  | \% | \$ |  |
| July | 12,851 | 14,554 | 8,7¢8 | 159 | 33,142 | 14,75B | 11,448 | 8,933 |  | 35,237 |
| Aug | 10,880 | 9,374 | 439 | 1,303 | 22,198 | 10,428 | 14,743 | 718 | 46 | 28,398 |
| Scpt | 18.034 | 891 | 2,546 | 5,079 | 19,530 | 11,594 | 2,016 | 2.518 | 1,764 | 18,780 |
| O | 17.174 | 4,211 | 8,707 | 4,518 | 32,610 | 11,351 | 1,121 | 3,237 | 621 | 20,333 |
| N | 13,241 | 21,4×6 | 817 | 1,083 | 86,3:96, | 9,572 | 18,163 | 518 |  | 28,234 |
| Dec | 12,488 | 73 | 2,149 | 512 | 15,220 | 18,183 | 20 | 2,5나 |  | 12.770 |
| Jan | 13,433 | 2,145 | 8.283 | 651 | 24,55: | 12,210 | 828 | 8, 231 |  | 21,807 |
| Heb. | 11.331 | 20,015 | 688 | 853 | 38,737 | 8,481 | 9,863 | 4-4 |  | 10,593 |
| Mare | 12,487 | 1,473 | 1,402 | 611 | 18,873 | $8.80{ }^{\circ}$ | 3,32: | 2.500 |  | 15,517 |
| A prit. | 13,588 | 410 | 8,578 | 1,352 | 22,135 | 13,557 |  | 7,246 | 442 | 24,861 |
| May.... | 11,447 | 11,428 | 605 | $47:$ | 21,414 | 12,220 | 11,48 | 515 | 3,516 | 27.457 |
| June . | 10,98\% | 879 | 1,710 | 228 | 13.750 | 0,816 | 3,008 | 2,590 | 2.43: | 18.643 |
| 12 mos . | 153.734 | 87,078 | 41.081 | 17.294) | 310.015 | 134, 150 | $80,28.1$ | 14.515 | 8,2 | 267,825 |

Conage by United States Mints- - The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of June, and the six months of 1889 .

| Denominalion. | June. |  | Six Jfonths of 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Vatue. | Pieces. | Value. |
| Donble ea | 51.528 | $1,030,560$ | 401.598 | 8.0.31,960 |
| Eagles.... | 36,035 | 360,350 | 247,0:5 | 2,470,350 |
| Haif eagles.. | ${ }^{26}$ | 105 | 55 | 165 |
| Quartor ungle | 26 | 65 | 17,626 | 44,085 |
| Dollars... | 825 | 825 | 825 | 825 |
| Tota | 8®,495 | 1,392.093 | 667,105 | 10,547,495 |
| 8 Sandard doll | 3,264,110 | 3,26:1,110 | 18,216,460 | 18,216,460 |
| Hait dollars. | 1110 | ! ${ }_{27}$ | 460 460 | 115 |
| Qnarter dullars...... | 250,110 | 23,011 | 275,014 | 27,501 |
| Total | 3,514,549 | 3.289,203 | 18,492,394 | 18,241,304 |
| Flve cents | 894,610 | 44,730 | 6,724, ${ }^{6} 60$ | 336,228 |
| Three cen | 4,436,610 | 41,366 | 26,198,560 | 261,985 |
| Total m | 5,331,830 | 89,115 | 32.925,880 | 598,296 |
| Ttoal colnage | 8,934,765 | 4,770,413 | 52.085,439, | 29,390,097 |

Imports and Expolits for the Week. -The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 10,044,996$, against $\$ 9,907,970$ the preceding week asd $\$ 8,012,501$ two weeks previous. The exports for the week ended July 2 amounted to $\$ 6,340,756$. against $\$ 4,049,982$ last week and $\$ 6,556,401$ two weeks previons, The following are the imports at New York for the week ending (for dry goods) June 27 and for the week ending (for general merchandise) June 28; also totals since the begrunjug of the first week in January.

FOREIGN IMPORTS AT NEW YORI.

| r | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry | $\begin{aligned} & \$ 1,197,356 \\ & 6,133,150 \end{aligned}$ | $\begin{array}{r} \$ 1,864,71 \\ 7,65,86 \end{array}$ | $\begin{array}{r} 82,014,663 \\ 7,00 v, 445 \end{array}$ | $\begin{array}{r} \$ 2.088,583 \\ 7,956,413 \end{array}$ |
|  | \$8.130,515 | \$9. | \$9.015.108 | \$10,044,096 |
| Gea'l mer'dis | \$57,434,552 <br> $159,363,034$ | $\mathbf{8 6 0 . 1 7 5 , 6 0 2}$ $175,942,895$ | \$64,671,129 $175,586,297$ | $\begin{aligned} & \text { f69,670.833 } \\ & 181,332,208 \end{aligned}$ |
|  |  |  |  |  |
|  | g is a stat |  | e exports |  |
| specie) from the port of New York to foreign ports for the week ending July 2 and from January 1 to date: |  |  |  |  |

exports from new yoris fol tire week

|  | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported. | \$ <br> $18,383,163$ <br> $115,644,379$ | $\begin{array}{r} 5.5,870,680 \\ 144,626,142 \end{array}$ | $\begin{array}{r} 1,726,647 \\ 141,237,944 \end{array}$ | $\begin{array}{r} \$ 6,340,756 \\ 164,332,725 \end{array}$ |
| Total 26 week . $4152,537,512$ |  | \$150.496,828 | \% $145,964.591$ | \$170,673.481 |
| The following table shows the exports and imports of specie |  |  |  |  |
| at the port of Now York for the week ending June 29 and since January 1, 1889, and for the corresponding periods in 1888 and 188\%: |  |  |  |  |
|  |  |  |  |  |


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Great Britaln | \$ $\$ 950$ |  | \$9,733 |  |
| France...... | 2,611,001 | $23,048.032$ | 96,643 | $\begin{aligned} & 1,323,828 \\ & 1,313 \end{aligned}$ |
| West lndies | 300,653 | 3.557 .099 | -10 | 1,119.712 |
| Mexico... | 10,000 | 26,500 | 2,217 | 32,888 |
| All other countrieg... |  | 1,675,342 | 12,953 | $\begin{array}{r} 94,393 \\ 433,574 \end{array}$ |
| Total 1839 ...... | \$2,920.60.1 | \$40.716.764 | \$121.558 | \$3,748,861 |
|  | 4.000 40.585 | $\begin{array}{r} 14,917,776 \\ 5,: 67,781 \end{array}$ | 23,79 11.119 | $\begin{aligned} & 4,310,233 \\ & 5,009,045 \end{aligned}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | since Jan. 1. | Week. | Since Jan.1. |
| Great Br | $\$ 335.215$ | \$9,455,039 | \$... | \$68,132 |
| Germany ${ }^{\text {Weat }}$. |  | 13.075 |  |  |
| Wert 1ndies........... | 18,500 | 135,683 | 2,203 | 85.010 |
| 8nuth America | $12 \mathrm{O}, 00 \mathrm{c}$ | 139,609 | 1.170 | 45.601 38.063 |
| All other countrie | 10,253 | 173,055 | 33,951 | 582,441 |
| Total 1889... ... | \$493,976 | i10,042,646 | \$37,324 | \$819,848 |
| Total 1888....... | 211.830 | 5,74-860 | 22,438 | 1,018,463 |
| Total 1887........ | 328,40u | 5,302,402 | 2,092 | 1,055,074 |

Of the above imports for the weck in $1889 \$ 9,508$ were American gold coin and $\$ 2,398$ American silver coin. Of the exports during the same time $\$ 137,6 \overline{5} 9$ were American gold coin.

Wm. A neot edition of "Colonial Times on Buzzard's Bay," by Wm. Root Bliss, is now in the hands of the publishers, Messrs. Houghton, Dlifflin \& Co., and will be issued August 1. The book has been rery successful, the first edition having been sold within six montles of its publication. The second edition will be an enlargenent of the first by the addition of some filty pages of new matter; it will also contain several new ilustrations. The book is very entertaining and instructive, and should be read by everybody who goes to the shores of Buzzard's Bay for a summer vacation, as well as by those who are interested in the colonial life of New England which it

Co. Messrs, H. B, Mollins \& Co., of this city : E. W. Clark \& Co., of Philadelphia; and Wilson, Colston \& Co.; of Baltimore, invite subscriptions for $\$ 5,000,000$ first consolidated mortgage 5 per cent 40 -year gold bonds of the Sivannah \& Western Rail road Company, guaranteed by the Central Railroad \& Banking Company of Georgia, interest payable March and September by the Central Trust Comprany, of New York, trustee of the mortgage. The mortgage covers the entire property of the Savannah \& Westem Railroad, including terminals and equipment now owued or which mas be hereatter aequired by the company. Subscription books will be opened on Monday, July 8. at 101 1-2 and accrued interest, and will close July 11, or earlier. The Now York Stock Exchange has heen applied to for listing these bonds. The right is reserved to reject any proposals, to rednce the amount to be awarded, or close the subscription at any time without previous notice.

- The Equitable Life Assurance Society now offers a new policy which has no conditions on the back. This policy is incontestable after two years from date of issue. It grants freedon of travel and occupation after only one year. It is payable immediately upon proofs of death, and entitles the holder to Tontine profits at the end of a fixed period.
-Attention is called to the offer of $\$>0,000$ Indianapolis Sehool bonds, by Messrs. Coffin and Stanton, of this city and London; as the total issue of these bonds for school purposes is but $\$ 180,000$, persons desiring to purchase will do well to give them early consideratiou.
-Messrs. S. A. Kean \& Co. offer in our columns to-day sone $\$ 18,000$ of Michigan City 4 jer cent bonds. See adrertisement in another colunia.

Anctlon Sales.-The following were recently sold at auction by Messrs. Adrian H. Muller \& Son :
$\$ 2$, ,00 People's Gras.
Westchesier Cu. N.Y. 1
Jastenesierco. 18.Y.Y., 1st6.
\$1'0, 0, Balt © 0.1 lv . (Pitta.
Div), 1 st, $58,1925 . . . . . .1095$

\$2,000 Chicag 7s, $90.1023_{1}$ \& iut
$\$ 3,000$ Chicaso 7 s , water. 92.
$\$ 4,000$ Culeago 7 s , rl ver 180 p .0 ,
$\$ 10.000$ Bruokivn 68.116 \& d int $\$ 1,50$ Jetterson Fire ing. Cu. $\$ 23.0$ o West
$\$ 23.0$ o West Pt. Manut. Co.
of Nel., 6s, 5-20 years.
200 Cleveland di Pitts. RR.Co
5 Pitts, Ft Shares.
Pitt. Ft. Wayne \& Chic.
RR. (guar.) C...........157.

16 Butchers' Hide do Melting Assue'ation................ 69
Consumurs' Ice Cus...... 50 107 'Trad - 8 men's Nat. Bank... $1001_{2}$ 50 Writhg Tele graph Co.... $\$ 65$ 490 Stont Electric \& Storage 50 Jathery Fire lus. Co.... $1081_{2}$ 100 Nurth River 1ns. Co..... 90 81 National Ferthizer \& C C-e $1,000{ }^{\text {mation Co.............itecto }}$ 50 Transit Co $\ldots \ldots . . .$. 50 Burl. Cedar Rap. \& Nor. 50 Antomatic Opera Gia............ 23
(guar.).............16112-1613.

## 

## 400000

## CHTY OF INDIANAPOLIS, INDIANA,

 4 PER CENT SCROOL BONDS,

Price and other particulars on applleatlon.
COFEIN \& NEANEN,
22 BROADWII, N\&W VOEK.
Tuly Investments.

## KANSAS CITY, MO.,

20-YEAR 4 PERCEITHONDS.

Township Of Cutifeld
Fillmore Co. Minn.,
$51 / 2$ IP. C. 10.20 IEAR REFUIDIXG RONDS,
And other desirable investment bonds paying from 5 to $63 / 2$ per cent interest.

IV EIDISN DS:
The followlag divilemin have racently heea anoouned:

| Stame of Company. | Per Ocmi. | Whes Payable. | Books Olosed, (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallruade. <br> Bualoas a l' avidegeo (fuar.) ..... | ${ }^{218}$ | July 17 | \% 2710 A119. 18 |
| Cenatlat londtlo ........... | 132 | Auly 17 |  |
| Cobur ctlrut liser (quar.) ......... | ${ }_{2}$ | 3 uly |  |
| Petrolt lin male Tuntucand lir. Tus M'1u., pret. | \$1 25 | July 2 | ly 14 to July 21 |
| Aine IIII \& cehnsikil liavou. | 4 | July 15 |  |
| Patermon of If ndsan ............... | 4 | July |  |
| Faternot of Rumapm. ............. | ${ }_{8}^{\text {Elg }}$ | July |  |
| Porlasudsaio \& Purtsminath ...... | 3 | July 15 |  |
|  | 1 | July 15 | Iy to July 15 |
| Ware River itankw. | 312 | July |  |
| Fyth Nisflonal........................ | 3 3 | July July |  |
| Phreals Jatiot Six!ls Natosal | 1 | July |  |
| Tra tenupuis Natlona | 3 | Juls |  |
| Weat silde $\qquad$ <br>  | 5 | July |  |
| Buwers Firc. | 4 | Itily |  |
| Cutyarks. | 3 | On dem. |  |
| Tapirecty | 3 | Tuis 8 |  |
| Firciuel ${ }^{\text {a }}$ (lobe Fire | 5 | in ${ }^{\text {a }}$ den. |  |
| Ualled States Fire. | 6 | 9) dem. |  |
| mincellaneola. <br> Lille Solmbllil N. Hik. הC Coal | 342 | J:aly | July 2 to July 9 |


The Koney Market und Financial Siluatlon.- The markets have leen clieckerl in activity bs the occurence of the holiday, have the tone las been perceptibly weaker. The firnmess and eitn buoyancy which have been notable characteristics of the market during the past two months have been hacking, and the reaction in 1 rices has been quite general. There are several reasons for this change of tone, and chief among these is the renewed lifficulty about the maintenance of railroad rates at the Weat; second to this luss been the talk of a possible scarcity of moner and ligher rates in the near future again, scarcite of moncy trum stocks have given a rather sensitive tone to the sticik Exchange narket, and their rapid advance las kept all parties on the alert for the first indications of a decline. Aldled to these several influences has been the fact, which we have frequently alluted to in recent weeks, that the adrance in stocks from the lowest point reached in the spring adrance ins leen large, and it was nore than probable that there would he considerable sales to reatize before midsummer.
There is always a thade of nueertainty about the last half of the year, and the first of July period is often a turning point from whicb there is a new departure in one direction or the other, and this year that departure has been in favor of the bears, howerer short nay be its continuance in that same interest.

Railrond earnings keep up remarkably well and the Burlington \& Quines statement for Mar shows a large increase in net earninks nver the same month last year. The Atchison statement for May will be awaited with interest, owing to tho sharp break in that stock this week.
The ofen market rates for call loans during the week on stock and boml collaterals bave ranged from $21 / 2$ to 7 per cent, and to-day the rates were 3 a 7 per cent. Prime commercial paper is ructed at + wis per cent.
The Bank of England weekly statement on Thursday showed a loss in specie of $C 255,000$, and the pereentage of reserse to liabilities was $41 \cdot \% 4$, acgainst $43 . \% 5$ last week: the discount rate remains unclanged at $21 / 2$ per cent. The Bank of France gained $41,171,000$ francs in gold and $2,825,000$ frances in silver.

The following tahle shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | $\begin{aligned} & 1889 . \\ & \text { dune } 29 . \end{aligned}$ | Diffrnc's $\mathrm{fr}^{3} m$ Prev. Week. | $\begin{gathered} 1888 . \\ \text { Jinn:30. } \end{gathered}$ | $\begin{aligned} & 1887 . \\ & \text { July } 2 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal. | $60.7 \% 2.700$ | \$ | $60,762,700$ | \$ |
| Furplus....... | \%,․093, 000 |  | 50,611.500 |  |
| louna aud dhacts. | 117.458.300 | Ine. 629,300 | 377.085 .800 | 363.553,200 |
| Precte | 72,312.400 | 1)oc. 1,609.700 | 90.707.100 | 73.283.200 |
| Circuiathon. | $\begin{array}{r}3.917 .100 \\ \hline 1.10 .101700\end{array}$ | Deo. 41.300 | $-627,500$ 108,330700 | $8,309,090$ $367,081,300$ |
| Nei feprisits. | $1.10,1016,700$ $15,287,500$ | Dee. $2,163,700$ | $108,330.700$ $35,192,800$ | $367,081: 300$ $12,133,200$ |
| legal reserve | 110.001.675 | Dee. 510,925 | 102,082,675 | 91,770,325 |
| Romerve beht | 117,593,000 | 13ce. $2,169,200$ | 128,899,900 | 95,421,400 |
| Surphas remerva. | 7.092,225 | Dee.1,628,275 | 20,817,225 | 3,951,075 |

Fixchumen - The sterling exchange market has relapsed into duluess again and there is no new feature to report. There has been a slighty weak tendency in actual rates on somewhat freer off.rings of cables and demand sterling, though there is very little change in quitations from a week ago. Posted figures are now at $4871 / 2$ and 489 . There has been no gold slipped this week, and conditions aro not farorable to a continnance of the ont warl movernent.
To-lay the rates on actual husiness were as follows, viz:

 Continental hills were: Franes, $5181 /$ and 5155 ; reichsmarks,

The rates of leading bankers are as follows:

| Juiy 5. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
|  | $4871_{2}$ | 489 |
|  |  |  |
|  |  |  |
| Paris (frances) Ansturdam (git | $40^{1}+\frac{1030}{}$ | $40^{1} 10401_{2}$ |
| Antatrrdam $\begin{aligned} & \text { Frankfort or lire }\end{aligned}$ | $95{ }^{2} \times 95^{1}$ | $95^{2} \times 95{ }^{\text {a }}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling $1 / \frac{1}{8} \not 1 / 4$ premium; Charleston, buying par, selling 1马ab-16 premium; New Orleans, commercial. 2.jc. premium; bank, \$1 premium; St. Louis, $\overline{\text { boc. premium; Chicago, par. }}$
Uniled Siates Bonds.-There has been a trifle more business than usual in Government bonds on the Stock Exchange this week, though there has been no activity and prices are unchanged. The Treasury purchases have amounted to $\$ 1.623,950$ for the week, nearly all $41 / 2 \mathrm{~s}$, at the usual price of $106 \frac{7}{8}$.
The statement for this week is as follows:

|  | 41/2 Per Cents due 1891. |  |  | 4 Per Cents due 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offeringe. | Purch'es. | Prices paid. | - OJerings | Purch'es. | Prices paid |
| Baturday ... | 188.250 | \$30.750 | 1087/6 | *........ | \% ....... | ... |
| Monday.... | 63,40. | 63,400 | 168\% | 1,000,000 |  | ... |
| Tuesday.... | 764,500 | 786,500 | 108\%/8 | 170,000 |  | 188 |
| Wedn'sday. | 617,250 | A13,000 |  | 55.700 day...... | .00 | 128 |
| Thuraday... | 129,800 | 189,800 | 1003/8 | 117.500 |  |  |
| Total. . . | 3,840,000 | 1,62S.250 | -106\%/4 | 1.3:3,200 | $\% 00$ | 128 |

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

|  |  | Interest l'eriods | June 29. | Jiely | $\underset{\Sigma}{\text { July }}$ | July | $\underset{t_{1}}{ }$ | $\begin{gathered} \text { July } \\ \overline{5} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4^{1} 2^{29}, 189$ |  | Q.-Mch. | 1064 | +1063 | ${ }_{*} 1063_{4}$ | ${ }^{*} 1063_{4}$ |  | $* 10634$ +10634 |
| $4{ }^{2} 2 \mathrm{ss}, 1891$ | cont. | Q.-Mch. | +10634 +12812 | 1063 <br> $\times 123^{2}$ | 1063 1281 124 | +1063 +12512 | I | * 111634 |
| 4s, 1907 | contip. | Q.-1an. | * $129{ }^{2}$ | + ${ }^{1} 28.8$ | 1241 | *12312 | E | -12~12 |
| tis, cus'cy | .reg. | I. of J. | *11s | *119 | *112 | *113 | $\pm$ | "114 |
| 6s, cur'es, | reg. | J. J J. | * 121 | * 121 | +121 | * 121 | \% | * 121 |
| tis, cur'cy, | reg. |  |  | *124 | +124 | *121 |  | * 124 |
| is, cur'cy, 6s, cur'ey, | ..regr | J. is J. | *130 | *130 | -130 | *130 |  | *130 |

This is the price bill at the morning board; no sate was made.
Slate and Lailroad Bonds. - State bonds hare been dull. Lonisian: consol. Is only having had sereral transactions, closing at 89. Alabama class A sold at 104\%; Tennessee settlement 3 s at 75 ; North Carolina consol. 4 s are quoted to-day at $9 \pi^{1} \frac{1}{2}$; do. 6s, 121: South Carolina 6s: non-fundable, 41\%: Tennessee settlement 6 s, 106; do. $5 \mathrm{~s}, 104$; Virginia 63 deferred. 8 . The business in railroad bonds has partaken somewhat of the holiday appearance which has claracterized the stock market. There hare been few special features this week and the market has been somewhat irregular. The rise in Chesapeake \& Ohio consol. is may be mentioned, as also the weakness in Reading incomes and Atlantic \& Pacific 4 s and incomes.

Railroad and Miscellaneons Stocks. The approach of the Fourth of July is usually accompanied by a very dull stock inarket, and this week has been no exception to the rule, though it is true that business picked up somewhat in rolume on the day immediately preceding the holiday. The activity was confined to a few leading stocks, however, and on all other days the market has been rery dull. The tone throughout the week has heen unsettled and irregular, and the tenrency downward. The continuance of the Western rate troubles has beeu the most important factor in the market. hnd cansed the weakness which has prpvailed. The decision of the Western and Northwestern lines to put into effect what are called the "special commodity" rates further unsettled confilience.

Atchison has been somewhat unsettled lately, though without any specially new causes so far as the public is informed, and there has been considerable bearish pressure against it much of this selling being supposed to be for short account. The grangers have naturally been most affected by the unfarorable developments in connection with the rate situation. They were all quite weak on Wednesday and the selling was active for a time, some of it on Chicago account. There was a rally from the lowest point touched on slightly better reports from the West, but the weakness was renewed again to-day The rest of the market was more or less affected by this de cline in the grangers, and Union Pacific and Reading developed special weakness. New England has been relatively active and irregular, but there has been nothing new in regard to this stoct.

The trust stocks continue to absorb considerable att ntion, and the movements of some of them are rery erratic. Sugar in particular, has been subjected to extreme fluctuations. ac cording to the temper of speculation, and lead has had very large dealings, though the price is less irregular. The talk in this trust for a week or two past has been as to whether the Atlantic White Lead Company could be induced to join, and the announcement this week that it had joined did not help the price much.
To-day the market was weak in the morning, with Atchison down to $3 \pi^{3 /}$ about noon : afterward there was an improvement and closing prices were better.

STOCKG-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING JUIY S, AND SINCE JAN. 1, 1SS?*


Plpe line Certitteatess

BONHS - LATEST PIRICES OF ACTIYE BONIS AT N. Y. STOCK EXCHANGE, ANH RANGE SINCE JAN. 1, 1889.


STATE HONDS.



New Yorl Clty Bark Statement for the week ending June 39,1889 ，is as follows．Wo omil two ciphers（00）in all cases
 liank stock list－latest prices this week．

| BASKE． | Hid | Aok | BAN゙hS． | Hill． | Ask． | BANKS． | Bīd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amerjco | 182 |  | Gartelt． | 300 |  | N．Y．County． | 20 |  |
| Am．Fixelh． <br> Anhory Part | 152 | 102 | Gernani Am． | 123 120 | 128 | N．Nat．Ex． | 127 |  |
| Howery ．．．．． | 240 |  | Germismba．．． | 270 |  | Ninth． | 150 | 7 |
| Hrondisa |  | 305 | （ircenvich． | 110 |  | Korih River． | 110 | 187 |
| Hatelis | 180 |  | Mazorer | 290 |  | Otiental．．．．． | 21.5 |  |
| Chemiral |  | 148 | 1 nml 14 | 145 |  | Pacitic | 165 |  |
| C．hsathe．．．． | 2゙0 |  | Itring． | 175 | 555 | Park | 230 | 245 |
| Cherinta | 1000 | －300 | irather iotm | 290 |  | 1plenix | 8 | 1.48 |
| gity | 17 |  | 1．1ncolu | 210 |  | Prutuce ： | 113 | 118 |
| （＇olumidia | 163 | 180 | Mambonsi | 1713 | 185 | Repoblir | 170 | 175 |
| Commuere | 1024 | 197 | Markuta Fais | 10 | 1 ¢0 | Sestos | 13.5 |  |
| Commerelal | 104 | 1.15 | Mechnulos． | 20 |  | seventh | 130 | ．．．．． |
| Contsmental | 123 | 188 | 3！＇cha＇e Trs＇． | 200 |  | SherdL | 181 | 160 |
| Coratexis． | 2.50 |  | A 0 rcantile．． | 20： |  | Nixth | 280 |  |
| Fint Whart． | 150 |  | Merchinut | 152 | 160 | st．Nicholas． | 120 | 130 |
| 118 th. | 200 |  | Mrern＇stig． | 12 | 12.5 | State of |  | 112 |
| F18th | 1100 |  | Meltropulim．．． | 404 |  | Travesineors． |  |  |
| Firnt | 20150 |  | 31．Morr | 175 |  | Unitodst＇es． | 210 |  |
| Pourth． | 1 B 1 |  | Mnrray llill | 200 |  | Weatern | 28 |  |
| Gollmtin．．．． | $2 \% 0$ | 2\％0 | Now York．．． |  |  | Wosl side． | 200 |  |

Clly Iailroad securities－Brokers＇（uotations．


Quotatlons in Boston，Philadelphia and Baltimore． Following are quotations of active stocks and bonds．A full list is given in the Chronicle the third Saturday of each month．

## 

## N．I．aul I3rooklyu Gas Securities－Brokers＇Quotations．

| AS COMPANIES． | Bld． | Ask．＇ | ｜GAS COMPANIES |  | As |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brook | 1017 |  | Penple＊S（Brooklgn |  |  |
| ＇lizze＇nes Gas－Lig | 65 |  | Whitiamabn | 120 |  |
| Bonds，Sos． | 1171 | 103 |  | 1 13 |  |
| Consulidattel Gas． Jursey City | ${ }_{1} 8^{812}$ | 87 | Yet |  |  |
| 3etmpoulita－150 | 116 | 120 | T |  |  |
| Mutual（N．${ }^{\text {d }}$ | 102 | 10.4 | Bu | 149 |  |
| Bunds， 6 | 100 | 102 | L̇quit | 125 |  |
| Nasssu（Brou | 111 |  |  | 120 |  |
| New Tork Stock Exehange－Cnlisted Seenrilies． |  |  |  |  |  |
| SECURITIES． | B1 |  | SECURITIES． |  |  |
|  | 40 | 3 | Des．\＆East Sh．Li．Co． |  |  |
| Atch．\＆Piko＇g prk，1st 68 | 100 | 00 |  |  |  |
| $1 \text { st, } 78,190$ | 122 | 00 | southe |  |  |
| Arooklyn Elav＇d－sto | 37 |  | Nowp．N．© M1s | 151 |  |
| Brunswlek Co ．．．．－．．．．．． |  |  |  |  |  |
| Californla Pacific <br> lat mort． 4 Lat． <br> 21 mort．，gust． | 111 | 122 | Y \＆Greand Lake．iri | 30 |  |
|  | 109 100 | 122 109 | 2A miort．．．．．．．．．．．．．．．． | 7 50 |  |
|  | 5 |  | Pac．P．d＇Or | 102 |  |
| Chie \＆A ii．－Benollciary． <br> C．V．W．de M．－Cen．D． 1 st． | 90 | 03 | M18 ouri 0ivisio |  |  |
| Coatinental Cun．\＆Imp．． <br> Unl \＆Share e At－sik | 30 |  | North R1w．Cons．Co．serlp． |  |  |
| Dal．S．Shore \＆At．－Sik． | 6 12 |  | O．I．cev．－1at acc．lut．cert． |  | o |
| Grorgli Pao．－8tock．．．．．． | 142． | 16 | Ocean SS．Co．－ 15 |  |  |
|  | 112 | 113 | Prinameola \＆A ¢am |  |  |
|  |  |  | Postal Tolegraph－Cablo． | 33 | 33 |
| Iucame 5 | 802 | 31 | Prel．．．．．．．．．． |  |  |
| Kanawha | 14 |  | St．Paule |  |  |
|  |  |  | Scloto Val． 18 At ． |  |  |
| 2 d |  |  | －n，Ts，Trust rece |  |  |
|  |  |  | Tolenlo Peuria \＆${ }^{\text {U }}$ | $13{ }^{1}$ |  |
| Keely Mowr． <br> Lehlgh \＆Wiikes．rinal．．． |  |  | Vicribur |  |  |
| Little liock o Ft．Smith． | $1{ }^{5}$ |  | 2 d mor |  |  |
| L．N．A．\＆U．－C．Ei．DIv．， BE $^{2}$ Memphisd Cha＇st consols | 15 |  |  |  |  |
| Mox．Nat．Coustruct＇a Co． |  |  |  |  |  |
|  | 23 | 26 | West．N．Car．－Cun．6s．．．． |  |  |

# Investurat  

The Investons＇SUPPLEMENT，a painphlet of 150 pages， sontains extended tables of the F＇unuled Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies，It is published on the last Saturday of every other month－viz．，January，March，May，July，Septem－ ber and November，and is furnished without extra charge to all regular subscribers of the Crionicle，Extra copies arc sold to subscribers of the Caronicle at 50 cents each， and to others at $\$ 1$ per copy，
The Generai Quotations of Stocks and Bonds，oocupying to pages of the Chronicle，are now published on the third Saturdity of each month．

## RAILROAD EARNINGS．

| Roms． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Dute． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or M | 88. | 188s． | 889. | 88 |
|  |  | $2,183$ | $3,311$ | $21,$ | $\begin{aligned} & 98,165 \\ & 42 \end{aligned}$ |
| Ashtids |  | 3．17，302 | 361，511 |  |  |
| K．c．s | 311 | 3－1，30－ | 1，1＞0 | 8，610，973 |  |
| （inlt．Colct | $3 \mathrm{~d} \pi \mathrm{k}$ J＇ne | 59， 226 | 49.956 | 518，286 | ， |
| Califor＇n Cen | 301 wh | 15，25 | 12，7x |  |  |
| Cinifor＇a son | 3d w／s | 1， 157.192 | 29,144 483010 | 11，77， $\begin{array}{r}38,1,507 \\ \hline\end{array}$ | 3 |
| Atlanta \＆Cha | t1p | 109． | 96.137 | 509，019 |  |
| Athuta e W． | 112 |  | － | 7 7 （i， 16.5 |  |
| Athan le \＆prac | 31 | 51，233 |  | 1，31．1，722 | 5， $1,270.701$ |
|  | May | $1.350,160$ <br> 104,253 | $\begin{array}{r} 1,357,661 \\ 411,52 \end{array}$ | 6，285，449 | $5,954,071$ $1,903,193$ |
| Total | May | 1，660，7 | 1，7690， | 8．173，74 |  |
| It．心 Fould | 1 | 1.58839 | 131，3 | 665，223 | 611.562 |
| Beech Creek | May |  | 6＊，9 | 332，711 | 407.251 |
| Butir．Roch． | thw | 47.3 217 | 191，501 | － $1.007,68.334$ | 1，041，7973 |
| Bur．r．Rapled Cutu V w | May | 1－1， $2 \times 0$ | 11，29！ | 312.021 | 315， |
| Camberi © At | May | 36，3 | 45； 12 | 2015 | 184，9－1 |
| Cauadio Attant |  | 42，303 | 4．3，8．83 | 155，878 | 148，243 |
|  | thrw | 300，600 | 3：34，000 | 6，30：3．13：3 | 5，833．390 |
| Cp E＂reyad． |  | 33，3 | 24，151 | 189，347 | $\begin{aligned} & 151,374 \\ & 99: 3,819 \end{aligned}$ |
| Cen.inh. Br.ci |  | 466，59：3 | 149，03：2 | 2，920，021 | 2， 803,1008 |
| Central of X．J | Ma | 1，040，021 | 1，043 3， 143 | 4，819，470 | 4，681，967 |
| Central Pacitle | triri | 1，24 2,183 | 1，2－5，1，150 | $4,503,132$ | 4，645，3513 |
| Central of 5 C |  | 7，0 | 6，309 |  | 37,193 261,497 |
| Charlesthes | 31ay | 51，02 | $\begin{aligned} & 42,378 \\ & 5 \times, 12 \end{aligned}$ | 362， 724 | 261， 3797 |
| Chat，R＇me．c | M： | 21，30 |  |  |  |
| Cheraw．A D | $\mathrm{A}_{11}$ |  |  |  |  |
| Ches．${ }^{\circ} \mathrm{OL}$ |  | 315，6 | 368. | 1，705，248 | 1，507．718 |
|  |  |  |  | 275，264 |  |
| Ch | 1 t | 49. |  | 132， 315 | 122，16i； |
| Ches．© Let |  | ，2， | 5，1 | 24，936 | 1 |
| Chir of Atlant | atwr |  | 44，152 | 751， 270 |  |
| Chte，Burl．di |  | 169，131 | 127.9 | 615.3713 |  |
| Chie．Bur | M1： | 2，102．061 | 1，743， 157 | 98.53 .570 | 8，029．032 |
|  |  | 05 |  |  |  |
| ctens． 11 ． | Lthw | （v， | 10， | 11，10×214 | 10，52， 51020 |
| Chie．© ${ }^{\text {d }}$ |  | 2，1．1．9） | 2，0．00．25：3 | 0，04！，736 | 9，190， 1.52 |
| d | Miy | 5 | 3.91 | 30，464 | 18.115 |
| ie．${ }^{\text {d }}$ | Ma | 2，016 | 25，117 | 3．，9 | 17，1190 |
| Chic． | de is | 51.093 | 11，11］ | 1，167， 159 | 45， |
| Chic．stip，Naw | May | 191．411 | 472，176 | 260，357 | 2：32，577 |
| Chic．\＆ 1 ．Mich． | 3 | 2．5，161 | 20，9， | 63,618 | \％ |
| Cinl ${ }^{\text {Cinfint }}$ | M19 | 10， | N2， | 1，2026．14 | 1，199，－18 |
| Cin．Jicers．E．Jat | ：3l wk J＇m | 11，56 | 19，294 | 251.435 | 217．6ify |
| Cin．N． 1 ， | 311 ${ }^{\text {a }}$ | $57.7 \times$ | 6 6， 195 | 1，6．52，777 | 1，612，976 |
| Ala． f t．${ }^{\text {dis }}$ | $31 / 1$ | 32，13， | 21.2 | 硣 | （j） $\mathrm{y}^{2}$ ， 299 |
| N．orl．\＆ | 3，1 wk | 1：，539 | 12，175 | 159， | 333，039 |
| Yickssl）．（t） 1 | 湤 Wk | 8，66 | （，8 | 232.0 |  |
|  | 3id wh |  |  | 3， 424,702 |  |
| CinlRich．d frt．w | 3d wk | ， | 7．101 | －2111，063 | 184，73： |
| ， | 1liy | 1，37．1 |  | 15， |  |
| Cin．Wah．s M | M： | 1u． 1 |  | 193 |  |
| Cin．Wash，，lia | 34 wk | 3，2，930 | 35.973 | 915，56 | 915，675 |
|  | 311 wk | 15， $1 \times 6$ | 13，5．1．2 |  | 1 |
| Clev．Cul | ras． | 3t， | 3， |  |  |
| M |  | －212060 | ก | －1\％ | －10ヶ， $5 \times 5$ |
| Cosor． | 3115 | 31.6 | $2 \mathrm{~m}, 2$ | 751， | 5－9．413 |
| Col．d |  | 43，360 | 37，7 | 301，0 | 250，313 |
| I． 8 | 31 | 5 | 6，1i | ， | 15，141 |
| Cel．Ilae |  |  | 67，31 | 16 | 320．7．4． |
| Day，Ft．w．if | 3 | 317，7 | $33,$ | 1．39，914 | 3，510 |
| Deny | 311 w | 210，350 | 25， 225 | 606\％，263 | 3， |
| Denv．S． $1^{\prime \prime} \mathrm{k}$（1） | April | 59，249 | צ：3，1：37 | 22く， 81 | 317 |
| Det．Bay C．cesty | 3 Wk | 12．416 | 10，760 | 253，39 | －17\％ |
| ．at | 341 Wk J | 19，923 | 16，153 | 134，91 | 427，7．1\％ |
| Duluths．s．EAtt | tthwk J | （i0．0．077 | 3＊．963 | 743，233 | 5．10，729 |
| E．Tchni Va，ect | 3／1 wh J | 107，201 | 100，129 | 2，722，916 | 2，517，236 |
|  | thwk J＇ne | 6，457， | ＋，932 | 120．517 | 106,162 |
| Evansv．\＆＇t＇ II ． | thlum J＇ne | 18，270 | 18，239 | 407，388 | 386，96\％ |
| chl |  | 4＇99， | 415.916 | 2，16\％，669 | 2，011，01： |
| Flint．e Prar | 3110 | 42.455 | 40，395 | 1，134，76． |  |
| Flor．Ry Nay | $3{ }^{3} \mathrm{~d}$ dyk | 18，233 | 19，022 | 514，374 |  |
| W．wDencity | 1thw | 23， | 20，996 | 481.407 | 35 |
| Whole Syst＇m | thwe Mas | 69.14 |  | 1，043，137 |  |
| Georria Pacilic． | May |  | 93，191 | 589，770 | 510，162 |
| Gr．liap，Mhla |  |  |  |  |  |
| Other lin | 30 wh J＇ne | 3．710 | 1，701 | 97：568 | 91.103 |
| Grand＇ir | Wh．Junese | 331，450 | 346， 108 | 8，658，299 | $8,019,192$ |
| Chie is Or．Tr | Wk Ju | 1，22．3 | 70.3 | 1，569，99 | 1．512，5331 |
| ．gr． 1 | Wk．Jnnez？ | 19．923） | 21.10 | 445，497 | 45\％．6 |

## －ー

 ーー Duhar 1uh．© so＇xC．May．
Iowitnea．．．May． Thlotal ：11 Lown Cintrnl．．． K．C．l＇S．\＆Mcı
Kan．C．©，\＆SP
K．W．Wy．dN．W K．C．WY．idN．W
Kentucky Cent．
Kealruk de West Keolruk \＆West．
Knmgst＇n \＆Pent． Knoxv \＆Ohlo．
T．1：rve All，\＆So． L．，Brie d West．．
Lehigb d Inid．．
I．Ruck \＆Mem． Lang 1sland．．．．

$$
-
$$ ジジビヒ Mon．Bl．L．d．jer． Mrmphit Cent． Sanl Dalis Div．．． Mex．National． Mexican K＇way

Mil．L．Sh．© Wost Hllwanke o \＆No Mineral Range． Mohile \＆Ohio．
Montana Union Montana Union．

## Nia

 $\frac{\text { Lates }}{\text { Feekar }}$

| ROADS． | Latest Eiarnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heetion Mo｜ | 1889. | 1838. | 1889. | 1989. |
| Wahnals Wrust＇s． | tihwle Jtne | $130,808$ | $11 \times 160$ | $2,6 \underset{7}{\$} 6,162$ | $2,5 \div 2,411$ |
| Wimals．O．s Wiowt | May | 10， 130 | 10，13，${ }^{\text {a }}$ | －103971 | 16,785 197,530 |
| Weatern uf Ala | Iny．．．．．．． | 32， 50.5 | 32．014 | 1，4！7，780 | 1，398，362 |
| Weat．N．Y＇d l＇a． | fthwkj＂rto | 84,500 60,150 | \％3，721 | 1，4！7，780 | $1,3,89,462$ |
| Wewl Jormey |  | 191，414 | 127，793 | 4913，8tis | 515，335 |
|  | Ins： | （ith，ma） 4 | 57.509 | 202．1．19 | 932，2：36 |
| W liereltug di．．．E． | ＋1Lwle J＇no | 30,111 |  | 48.515 | 42R，05 |
| Wil．Cono di Alle | A prth．$⿻ 上 丨^{\text {a }}$ |  | （i）${ }^{5}, 764$ | 1，678，5971 |  |
| Hiseonsln Cornl | ：id wk J＇ıe＇ | フ¢， $2 \times$ | （if）， N （）3 | 1，678，530 | 1，576，565 |

－Ineluding liaes la which halt ownerahip is held．
：Mexlean currenes．
e Earange of entre asstem，tneludiag ali road operated．
\＆Includes the Memilhls divilun ln 1850 but not in 1858 ．
Latest fiross Carnings by Weeks．－The latest weekly earn ： in es in the foregoing table are separately summed upas follows For the fourtls week of June only 32 roads have yet made their refurns．and on these the aggregstes show 1.33 per cent gain．Some of the roads hare sulfered a decrease because of the extra Sunday in the week this year．

| 4／h reek of Jime． | 1889. | 1888. | Increase． | Decreas |
| :---: | :---: | :---: | :---: | :---: |
| Butalo Fon th Plitsbars． | $\frac{8}{47,312}$ | $\frac{5}{45.42}$ | $1.918$ | \＄ |
| Canailan luctre． | 309．090 | 334．000 | 35，400 |  |
| Cho．\＆Ent． 1 Hmola | 48.918 | 46．46：9， | 42，486 |  |
|  | 579，0r（1） | 595．755 |  | 6.755 |
| Deusir s 1：to eirunde．．． | 204．300 | 212.900 |  |  |
| Dulatis S．distanto．． | 60，077 | 38．964 | 21，1：9 |  |
| Eransvile dimlanap． | 6，457 | 4.932 | 1，525 |  |
| Eramavile \＆7． 11 | 12，27 | 18，23？ | 31 |  |
| Iualsw．Lans．it st．L． | 15，652 | 14， 61 | 1 |  |
| Loundl ，it Na－314He． | 412.50 | 426．619 |  | ，02 |
| Lomspulle So at Te | 50．076 | 42.700 | 73 |  |
| Mexlean Centre 1．．．．．il | 140,345 03,626 | 9 | 46， 000 |  |
| Nilwamke＊＊Nurthera | 30，600 | 30，472 | 1 |  |
| N．M Out．Wear． | 52，013 | 50.410 | 2，503 |  |
| Narmolk it westrp | 15.935 | 82.403 | 33，532 |  |
| －Whthera Pualt | 517，717 | 530，225 |  | 1， 778 |
| Ohto Miss | 59，898 | ${ }^{62,618}$ |  |  |
| Ohto Vinlley | 4，2：6 | 11,046 2,627 |  | 2，706 |
| Peoria Liec．© Eran | 15.431 | 14，5．54 |  |  |
| Pitis．\＆Mrat．o tos．kyatut | 52，619 | 48.531 | 4，188 |  |
| 81．Jowphe（tyl．Imaud | 23．33． | 18,926 | 4，351 |  |
| BL Loula Arti．de l＇exne | 81，36\％ | C6．690 | 14，765 |  |
| 1 Pexss \＆F＇reptle． | 135.000 | 144， 163 |  | － |
| Tolerto Amis．icNo．Mith | 23，994 | 14，875 | 9,123 |  |
| Toledo A\％Oato Centr | 28.624 |  | 2，154 |  |
|  | 130，604 | 148，140 |  | 7，352 |
| Wheeilng d Lake Lirio |  |  | 5，600 |  |
| Total（32 marls）． | 3，623，305 | 3，575，766 | 191，058 | 147，419 |
|  |  |  | 47.539 |  |

## 

1 Derrease due to writ weather．
For the month of June we have returns from 43 roads，on which there is a gain of 4.05 per cent，the aggregates being as follows：

Jowth of Jume．
1889.

1888．Increase

The complefe statement for the third week of June covers 87 roads．and the gain is 4.62 per cent．

| $3{ }^{2}$ reek of June． | 1889. | 1888. | Increas | Decreare． |
| :---: | :---: | :---: | :---: | :---: |
| （8） | 3．4．3．512 | 42.435 | 0，360 |  |
|  | 311，55，2 | 361，541 |  |  |
|  | 1．9463 | 1.180 |  |  |
| （antiornia cutial | 15，225 | 12, | 2，439 |  |
| Cillfornig sulthers | 12，295 | 24，144 |  | ，214 |
|  | 110，83 |  | 5，726 | ，219 |
| East Tena．Vu．de | 15486 107,206 | 13，542 | 1．944 |  |
| Florldh kir \＆Niry C | 14，23， | 10，429 | 6，777 |  |
| Grund Trunk ul canaia | 3．1．4．50 | 366，109 | 18，342 |  |
| Charagod（imasut | 71,285 | 74,333 | 886 |  |
| Iuwa ctaral． | 27，146 | 2－0， | 1，2̈7 | ，155 |
| 1．the Roike Mh | $8.19 \pm$ | 10.019 |  | ，80 |
| Memphla is（harle | － 27.401 | 88. |  | 48 |
| Olin thit．\＆Wi | 41,238 23,620 | 20，843 |  |  |
| Ohlo Va ley of Ky． | 2，883 | －0，123 | 60 | ，231 |
|  | 21.1 .122 | 167,337 | 4658.5 |  |
| Prin Autoulo de Ir．I＇abo | 24，374 | 10，619 | 971 |  |
| Toleto 1marla d Winictm． | 15，25！ | 15，\％14 |  | ， 162 |
| TH1 | 15，119 | 9，058 | 6，061 |  |
|  | 5，0，7，628 | 4，653，615 | 352，113 | 128，10 |
| Sat Incretree 14.62 \％．c）． | ． | － | 221，013 |  |

## Net Earulugs Monthly to Latest Dates．－The tables follow

 Ing show the net earnings reported this weeir，the returns for each roal being published here as soon as received，but not kept standing from week to week．The figures cover the latest minths and the totals from January 1，and also the totals for the fisial year on those companies whose fiscal year dces not co：respoud with the calendar year．| Roads． | y．－－ |  | Jan． 1 to May 31．－ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1889 .$ | $1888 .$ | $1889 .$ | 1898. |
| Allegheny Yalis．．．．Gro | $\begin{array}{r} 78,18 \\ 75,13 \end{array}$ |  |  |  |
| Atch．Top．\＆S．Fe＊．．Gro | 669,20 $43: 37$ |  | $7,560,02$ |  |
| Gros | 1 |  | $\begin{array}{r} 16,851 \\ \operatorname{def} 9,384 \end{array}$ |  |
| Gro | $\begin{array}{r} 298 \\ 2 \end{array}$ | 212 |  | 962，986 |
| G |  |  | $44^{\circ}$ |  |
| ${ }^{1} \mathrm{Gr}$ | 5，4 |  |  |  |
| ${ }_{\text {Gro }}$ | 2，118．30 |  | －2，707，024 |  |
| onds owned jolntis－ |  |  |  |  |
| Atchison＇s half．．．．．${ }^{\text {aro }}$ | $13,25$ |  |  |  |
|  | ，24，4，460 |  | $10,334,607$ $2.168,873$ | 1，588，${ }^{\text {a }}$ |
| Cent．of NowJersey．．Cross． | 1.030 | $1,03,143$ | $\begin{aligned} & 4,8.19,170 \\ & 1,9+55,251 \end{aligned}$ | $\begin{aligned} & 4,681,967 \\ & 1,949,381 \end{aligned}$ |
| Cuic．But Quinay． | 10 | 74 ？ | $\begin{aligned} & 8,853,571 \\ & 2,479,893 \end{aligned}$ | $\begin{array}{r} 8,022,032 \\ 938,430 \end{array}$ |
| nes Controlled．．． $\begin{gathered}\text { Fross．．} \\ \text { Net．}\end{gathered}$ | $\begin{aligned} & 505,490 \\ & 116.826 \end{aligned}$ | $\begin{array}{r} 411,412 \\ 12,957 \end{array}$ | $\begin{array}{r} 2,479,893 \\ 2,908,996 \\ \quad, 93.573 \end{array}$ | $\begin{array}{r} 2,067,302 \\ 228,300 \end{array}$ |
| Cin．N．O．\＆Tcx．Pao． $\begin{gathered}\text {（irnss．} \\ \text { Net．．．}\end{gathered}$ | $\begin{array}{r} 294,418 \\ 64, i 00 \end{array}$ | 300,887 80,993 | $\begin{array}{r} 793.573 \\ 1,405,810 \end{array}$ | $\begin{array}{r} 1,+21,034 \\ 379,139 \end{array}$ |
| N．O．A Northeast．Groes． | 73，930 | ef 2. | $60,100$ | $\begin{array}{r} 345,163 \\ 13060 \end{array}$ |
| icks，\＆Meridlan． $\begin{aligned} & \text { Gross．} \\ & \text { Net．．．}\end{aligned}$ | 35 | $\begin{array}{r} 29.0 \\ +9.0 \end{array}$ |  | $\begin{array}{r} 191,494 \\ 17,000 \end{array}$ |
| Vlcks．Shrev．diPao．Gross． | $\begin{array}{r} 37,608 \\ \text { def.5,000 } \end{array}$ | $\begin{array}{r} 30.525 \\ \text { ef } 3,000 \end{array}$ | $\begin{array}{r} 221.184 \\ 33,000 \end{array}$ | $\begin{array}{r} 201.934 \\ 30,000 \end{array}$ |
| Cleveland \＆Cantont Cress． <br> Net．． <br> 3ily 1 to May 31，\} Gross. <br> I1 mouths．．．．．$\}$ Net．．． | $\begin{aligned} & 3 \pm, 101 \\ & 10,147 \end{aligned}$ | $\begin{aligned} & 34,996 \\ & 11,251 \end{aligned}$ | 15,409 48,630 | $159,197$ |
|  |  |  |  | $\begin{aligned} & 351,007 \\ & 112,781 \end{aligned}$ |
| Denr．iNRio Gr．West．Gross． | $\begin{array}{r} 107,523 \\ 54,661 \end{array}$ | $\begin{array}{r} 103,514 \\ 25,937 \end{array}$ | $1635$ |  |
| E．Tenn．Va．\＆Ga．+ ．．ctross． | $\begin{aligned} & 445.817 \\ & 1 \cdot 19,283 \end{aligned}$ | $\begin{aligned} & 423.898 \\ & 128,197 \end{aligned}$ | 2，410，404 | 2，217，197 |
|  |  |  | $\begin{aligned} & 7 \\ & 5,375,776 \\ & 1,784,592 \end{aligned}$ | $\begin{aligned} & 5,161,812 \\ & 1,838,121 \end{aligned}$ |
| July 1 to May 31. G Gross． 11 mouths ．．．．$\}$ Net．．． |  |  |  |  |
| Knoxvfle \＆Ohio．．Groes． Net ．． July 1 to Mas ？Gross． 31，11 monthe．$\}$ Net．．． | $\begin{aligned} & 44,83 \\ & 17,77 \frac{1}{k} \end{aligned}$ | $\begin{aligned} & 38,1,39 \\ & 15,190 \end{aligned}$ | $\begin{array}{r} 238.888 \\ 93.742 \\ 501,813 \\ 198.634 \end{array}$ | $\begin{array}{r} 198,566 \\ 82.105 \\ 451,499 \\ 169,014 \end{array}$ |
|  |  |  |  |  |
| Flint \＆Pere Marq．．Gross． | $\begin{array}{r} 199,352 \\ 67,218 \end{array}$ | $\begin{array}{r} 218,545 \\ 6 \sim, 141 \end{array}$ | $\begin{array}{r} 1,011,144 \\ 316,260 \end{array}$ | $\begin{array}{r} 1,036,=36 \\ 260,002 \end{array}$ |
| Kentucky Central．．． $\begin{gathered}\text {（rross．} \\ \text { Net．．}\end{gathered}$ | $\begin{aligned} & 8 \cdot 1,160 \\ & 38.744 \end{aligned}$ | $\begin{aligned} & 71,109 \\ & 26,106 \end{aligned}$ | $\begin{aligned} & 373.887 \\ & 156.713 \end{aligned}$ | $\begin{aligned} & 364,090 \\ & 1: 20,287 \end{aligned}$ |
| Louisv．\＆Nashville ．fiross． | $\begin{array}{r} 1,382,680 \\ 476,538 \end{array} 1,316,324$ |  | $\begin{array}{r} 6920.286 \\ 2.59+.060 \\ 15.227,541 \\ 5.808 .757 \end{array}$ | $\begin{array}{r} 6,369,153 \\ 2,030,192 \\ 14,43,152 \\ 5,551,011 \end{array}$ |
|  |  |  |  |  |  |
| July 1 to May 31，$\}$ Gross． 11 months．．．．．$\}$ Net．．． | ．．．．．．．． | 458，3＞1 ．．．．．．．．．． |  |  |
| Louisv．N．O．\＆Texas．（ ross． Net．．． | $\begin{array}{r} 189,374 \\ 46.279 \end{array}$ | $\begin{array}{r} 166.396 \\ 31.8 .51 \end{array}$ | $\begin{array}{r} 1,072,644 \\ 292.318 \end{array}$ | $\begin{aligned} & 976,316 \\ & 2 \cdot 14,357 \end{aligned}$ |
| Mexlcan National．．．Gross． |  |  | $\begin{array}{r} 1,535,609 \\ 310,7+2 \end{array}$ | $\begin{array}{r} 989,110 \\ \text { def. } 78,291 \end{array}$ |
|  | 58 |  |  |  |
| Northern Paciflo $\qquad$ Crose． Not．．． July 1 to May 31,3 Ciross． 11 months．．．．．$\}$ Not．．． |  |  | $\begin{array}{rr} 7,220,150 & 5,829,025 \\ 2,818,066 & 1,437,725 \\ 17.910,091 & 14.236,191 \\ 7,175,092 & 6,069,311 \end{array}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Ohfo \＆Allesissippl．．Gross． <br> Net．．． July 1 to May 31，\} Gross. 11 months．．．．．$\{$ Net．．． | $\begin{array}{r} 313,970 \\ 87,040 \end{array}$ | $\begin{array}{r} 292,701 \\ 66,022 \end{array}$ | $\begin{array}{r} 1,530.179 \\ 447,740 \\ 3,658,6.68 \\ 1,145,581 \end{array}$ | $\begin{aligned} & 1,4.51,205 \\ & 34 \times 215 \\ & 3,6 \times 9,246 \\ & 1,172,954 \end{aligned}$ |
|  |  |  |  |  |
|  |  |  |  |  |
| Ohio River $\qquad$ Gross． Net．．． | $\begin{aligned} & 46,384 \\ & 22,234 \end{aligned}$ | $\begin{aligned} & 36,224 \\ & 11,355 \end{aligned}$ | $\begin{array}{r} 200,543 \\ 82,310 \end{array}$ | $\begin{array}{r} 150,863 \\ 56,563 \end{array}$ |
| Oreg．Ry．\＆Nar．Co． | $\begin{aligned} & 513,615 \\ & 190,0 \div 8 \end{aligned}$ | $\begin{aligned} & 507,550 \\ & 179,613 \end{aligned}$ | $\begin{array}{r} 2,125,479 \\ 386,448 \end{array}$ | $\begin{array}{r} 2.262,181 \\ 752,587 \end{array}$ |
| Philadelphin \＆Erie．Grrss． | $\begin{aligned} & 439,4: 9 \\ & 2(3,498 \end{aligned}$ | $\begin{aligned} & 364,679 \\ & 142,230 \end{aligned}$ | $\begin{array}{r} 1,6+1,810 \\ 5 \sim 4,210 \end{array}$ | $\begin{array}{r} 1,467,0) 2 \\ 545,688 \end{array}$ |
|  | 109,90840,512 | 308.13442,186 | 564,719208,931 | 478,546184,853 |
|  |  |  |  |  |
| itts．Clevo．\＆Tol．$\underset{\text { Nross．．．}}{\text { Net．}}$ | $\begin{aligned} & 50,337 \\ & 14,144 \end{aligned}$ | $\begin{aligned} & 43,992 \\ & 14,620 \end{aligned}$ | $\begin{array}{r} 203600 \\ 40,225 \end{array}$ | $\begin{array}{r} 176,331 \\ +11,189 \end{array}$ |
| Pitts．Paines．\＆F．Gross． <br> Net．．． | $\begin{aligned} & 81.967 \\ & 13.499 \end{aligned}$ | $\begin{array}{r} 21.024 \\ 6,103 \end{array}$ | $\begin{array}{r} 113,073 \\ 32,437 \end{array}$ | $\begin{aligned} & 74,136 \\ & 21,068 \end{aligned}$ |
| Total systom．．．Gross． | $\begin{array}{r} 205,111 \\ 77,145 \end{array}$ | $\begin{array}{r} 173.2 .0 \\ 63,009 \end{array}$ | $\begin{array}{r} 881,589 \\ 352,1191 \\ 2,00,510 \\ 565,539 \end{array}$ | $\begin{array}{r} 729,013 \\ 247,144 \\ 1,847,856 \\ 566,791 \end{array}$ |
|  |  |  |  |  |
| 11 mouths．．．．．\} Net... |  |  |  |  |
| 8cioto Valley．．．．．．．．${ }_{\text {arass．}}^{\text {Net．．．}}$ | 13，929 | 54,7106,294 | $\begin{array}{r} 236,115 \\ 63,033 \end{array}$ | $\begin{aligned} & 2,167 \\ & 41,105 \end{aligned}$ |
|  |  |  |  |  |
| South Pactic Co－ |  |  |  |  |
| － | 298,290 24,103 | 04，255 | 515.766 208,309 | $\begin{array}{r} 1,559,319 \\ 3 \in 8,617 \end{array}$ |
| Lowis．Westorn ．．．．Net．．． | $\begin{aligned} & 84,273 \\ & 40,756 \end{aligned}$ | $\begin{array}{r} 69,923 \\ 27,511 \end{array}$ | $\begin{aligned} & 411,257 \\ & 107590 \end{aligned}$ | $\begin{aligned} & 373,308 \\ & 173,609 \end{aligned}$ |
| Morgan＇aLa ©Tex．${ }_{\text {Gross．}}^{\text {Net．．．}}$ | 372.95995,424 | 364,527113,743 | $\begin{array}{r} 2.098,218 \\ 580,139 \end{array}$ | $\begin{array}{r} 2,167,989 \\ 657,6 ง 7 \\ 42,736 \\ \text { def. } 26,830 \end{array}$ |
|  |  |  |  |  |
| N．Y．Texas \＆Mex，Gross． <br> Net．．． | $\text { def., 2,065 def. } 3,840$ |  | $\text { def } \begin{aligned} & 52,018 \\ & 26,619 \end{aligned}$ |  |
| ．Gross． <br> Net．．． | $\begin{array}{r} 134.683 \\ 41,391 \end{array}$ | $\begin{array}{r} 108,765 \\ 26,059 \end{array}$ | $\begin{aligned} & 616,792 \\ & 162,669 \end{aligned}$ | 559,836 149,215 |
| Tut．Atl．Byatem．Grass． | 903 |  | 4，68 |  |
|  | 208，114 | 227，137 | 1，032，028 | ，322，296 |
| Gioss Net． ar | 97,694 30,238 | 96,085 20,522 | $\begin{aligned} & 415,766 \\ & 138,780 \end{aligned}$ | $\begin{aligned} & 471,573 \\ & 159,732 \end{aligned}$ |
| $\begin{array}{r} 1 \text { to May 31, }\} \text { Gros } \\ 11 \text { uonths..... }\} \text { Sot. } \end{array}$ |  |  | $1,05=, 7+1$ $34+237$ | 1.095 .999 387,202 |
| Gr |  |  |  | 1，369，082 |
|  | 118，926 |  |  |  |

＊Iucludlug tho Chicamo line，St．Josephi RR．，Calcago Kansas \＆West－ crn，New Moxleo Si Arizona and Sonorn．
＋Decrease on aecount of coal buslness，general frelght increased； the net ls yiven after deructing taxes aul expeuses Boston offica
；Includlug Knoxville \＆Ohio．

## ANNUAL REPORTS

Duluth South Shore \& Atiantic. (For the year ending December 31, 1888.) The results for the jear 1888 were as below :

| Earnings- | ,389 |
| :---: | :---: |
| Merchat | $4 \times 6,172$ |
| Pas ont | 369,913 |
| U. S. Mn | 18,915 |
| Express | 8,940 28.671 |

$\$ 1,468,592$<br>8263,909<br>95.917 $44.84 t$ \(\begin{array}{r}447.34 t<br>76,398<br>\hline\end{array}\) Ciross enr

Expens's-
Mainenanec of wav.
Maintenance of equipneat
Gencral oxpenses
-..........


883,798
Net earoings from traflio.
Deduct$\$ 584,79 \cdot$
Interest Marquette IIonglitom \& Ontonagon bonds. $\$ 327,672$ Inierest D. S. S. \& A. bonils.. 119,400
186707 Taxen.. 36,1 18
Total fxed charges, icc...........................................

Defleit..................................
,938
$\$ 88,144$
8,306
8,8
\$.9.837

## GENERAL INVESTMENT NEWS.

Boston \& Maine-Concord.-A press dispatch from Concord, N. H., July 3, said: "The conference between the Boston \& Maine and Concord officials for an amicable adjustmeut of their differences was continned to-day with an excellent prospeet of an early settlement. The more important points now assented to by the parties are said to be: The passage by the Legislature withont opposition by the Concord Road of the Huntington bill in a new draft; the withdrawal of the suit in equity of Frank Jones against the directors of the Coneord and the Boston Coneord \& Montreal Railroad; the withdrawal of opposition by the Maine to the consolidation of the Concord and Montreal roads: the withdrawal from the courts of the suits of the Manchester \& Lawrence Railroad against the Concord, aud their amicable settlement by the parties; a traffic arrangement for the transportation of Boston \& Maine passenger and freight business over the Concord Road, betweon Concord and Manchester, on terms favorable to the Concoid Road, and that the bill for the purchase of the Concord Railroad by Austin Corbin and associates will not be introduced into the Legislature."
Buffulo Roeliester \& Pittslmurg.-This company had listed last week on the New York Stock Exchange $\$ 458,000$ additional general mortgage 5 per cent bonds, which bave been issued as follows: $\$ 108,000$ to retire equipment bonds paid up to May 1, 1889. and $\$ 350,000$ to pay for the following: $\$ 100,000$, cost of capital stock of branch line froin Lincoln Park to Cliarlotte, N. Y., about 10 miles; $\$ 245.413$ for dock property at Buffalo, N. Y., and $\$ 30,000$ for additional terminal property at Rochester, N. Y.; total, $\$ 375,413$. These bonds are issned under the same mortgage as the $\$ 1,586,000$ general mortgage 5 per cent bouds, naking the total amount listed to date \$2,044,000.
Called IBonds.-Cincinnati Sandusky \& Cleteland-Mad River \& Lake Erie R. R.-Twenty-seven bonds numbered: 870, $55.65,91,98,134,152,252,293,323,366,388,451,489,513$, $579,594,632,633,646,674,687,724,829,853,962,985$, have been drawn, and will be paid on August 1, 1889, at the National Revere Bank, Boston, at which date interest will cease.
Mt. Vernon. Ind.-In our advertising columns will be found the numbers of bonds due 1890,1895 and 1900 that hare been called for payment. Interest ceases Oct. 1.

Chesapeake \& Ohio Railway Co.- Richnond \& Alleghany. -The coupons due July 1, 1889, on purchase money funding bonds of the Ches. \& Ohio Railway Co. are paid at the office of Messrs. Drexel, Morgan \&Co. 23 Wall St., New York. Interest will also be paid at the same time on Drexel, Morgan \& Co. 's reorganization eertifieates for old first and seconcl mortgage bonds of the Richmond \& Alleghany Railroad Co. at the rate of $\$ 10$ on each receipt for $\$ 1,000$ first mortgage bond and $\$ 250$ on each receipt for $\$ 1,000$ second mortgage bond (according to the plan), such payments when made to be indorsed upon the reorganization certificates, which must be presented lor that purpose.
Chesapeake \& Ohio Canal.-The Chesapeake \& Ohio Cana Company, with the approval of the board of public works (Maryland), will issue $\$ 300,000$ of repair bonds to provide the necessary funds to repair the canal and to put it in good navigable order. These bonds will run for twenty years, will bear interest at the rate of 6 per cent, and will be secured by a mortgage of the tolls and revenues of the company.
Chicugo \& Atlantic.-At Indianapolis, June 29, Receiver Malott filerl a statement of the debts of this company beyond the bonded indebtedness, as follows: To a car trust, St23.058 ; to employes, $\$ 43,748$; to the Chicago \& Western Indiana Road, net, $\$ 73,789 ;$ Brooks Locomotive Works, 861,025 .

Mr. Malott started for New York to raise money to liquidate the most pressing portion of this indebtedness.

Cincinuail Alubana d Athantle.-This railroad las given a mortpage for $\$ 7,000,000$ to the Mecuanics' Saviugs Bank \& Trust Company of Lonisville. It will cover all the right of way and property of the railroad, and is due in forty years, bearing interest at the rate of 5 per cent per annum,
Clevelnul Cincinantl Chicaro \& St. Lonls Calro Vincenmes \& Chicago. - The consolidation of the "Big Four" and "Bee Line" roads was perfected on Monday, July 1, Judge Burke's application in the Cirenit Court for an injunction being dismissed Friday, June 28th. Application has heen male to list on the New York Stook Exchange $\$ 20,500,000$ common capital stock and $\$ 10,000,000$ preferred stuck Cleveland Cincinnati Chicago \& St. Louis Railway Co. The company has also taken control of the Cairo Vincennes \& Chicago road ou terms not yet made public.

- The directors of the Cairo Vincennes \& Chicago R:ailway liare elected the following officers: President, M. E. Ingalls; Vice-President, Anthony J. Thomas; Treasurer, M. S. Osborne; Anditor, M. IIill; General Supertinendent, Robert Blee; Directors, M. E. Ingnils, Anthony J. Thomas, M. A. MeDonald, James Fleteher and C. S. Elliott.

Columbia \& Port Jeposlt.-Pennsylvania RI?.-The Pennsylvania Railroad Company has filed a bill in equity in the Pennsylvania Court of Common Pleas, No. 2, asling for a decree of foreclosure on the mortgage given by the Columbia \& Port Deposit Railroad Company. The bonds are Leld almost entirely by the Penn. RR.

Danville \& East Tennessee-Itlantic \& Danville.-The Danville \& East Tennessee Railroad Conpany was recently organized at Danville, Va., and Gen. Thomas Ewing, of New York, is President. Books of subscription will be opened and the city of Danville will be asked to vote $\$ 1,50,000$ to the road, which is expected to run from Danville to the Temnessee line. The Atlantic \& Danville Railroad, of which Gen. Ewing is also President, will be a large stockholder in the Danville \& East Tennessee, which is really the western extension of that line.

Eastern (Mass.).-The Boston Journal says that the trustees lave exhausted their funds for buying certificates of indebtedness, and will not make further purchases till payments for the year ending September, 1890, are made.
English "Steamship Subsidies."-The N. Y. Evening Post recently had the following article: "We have received several letters inquiring what sums the British Government is paying in the way of "steamship. subsidies." In order to furnish a correct answer the Evening Post addresserl a letter to the Treasury of the United Kingdom requesting information upon this point. We have received an answer under date June 5, 1889, from which it appears that the total cost of carrying the foreign mails of the United Kingdom, which is called in official parlance the Post Office packet service, is $£ 493,764$, or about $\$ 2,500,000$. The details are as follows:

| ecrope. | $\begin{gathered} \text { Tenr. } \\ 1839-89 . \end{gathered}$ |
| :---: | :---: |
| Dover and Calats | 213,200 |
| Dover and Ostt | 4,500 |
| Total for conveyanco of mails, Enropo. | £17,700 |
| america. |  |
| United Klngdom to United | £33,000 |
| Nuw York and Brmum: | 300 |
| Uuited Kinedom and West indies | 90,250 |
| Belte and New Orleans. | 1,700 |
| Newfonmdand | 4,000 |
| Liserponl to Callan | 11,500 |
| liverpon to West Indies and Mexie | 1,110 |
| Southampton to Brazil and Liver P | \$,500 |
| l'aomat to Ya'paraiso. | 3,500 |
|  | £202.750 |
| Doduct estimated amout of penaltics. |  |
| Total for conveyance of maila, America | £202,700 |
| Arrica |  |
| United Kinydom and west coast of Afrien. | 29,500 |
| Unitod Kinglou and st. Ite cua and Ascension | 4.174 |
|  | £13,974 |
| Doduct estimatod amount of nenalt |  |
| Total for converanco of mails, Afrion | £13,924 |
| india, chisa aid afstralia. |  |
| Fetween Brindisi a ad Bombay (via Suez Canal) calling at Aden. |  |
| Berwocen Brivisi ani Shanghai (via suez Canal) eailing at Allen, Culombo, lenang, Stngapore and Gong Kong. | 2263,0co |
| Botween Brindisi and dideialde and between Naples and Ade- |  |
| laido (V1a suez Catual) | 170,000 |
|  | $\pm 45.000$ |
|  |  |
| Total for couveyanco of maila, India, China an 1 Australia.. recapitclation. | £ 13, 4,800 |
| Furope | £17,7c0 |
|  | 202,700 |
| Arriea | 13,924 434,800 |
|  | £669,124 |
| Less repaid by Colonies- <br> West Indies |  |
|  |  |
| East indtes............................................. 63.000 |  |
| Athtralla.....-........................................... 75,000- | 160,36 |

Net payinent by the Imyerial Government for foreign Post
Otice paekel service................................................

That theme payments to steamship lines are simply for services renienul, being exactly like the parments to railway and stage lines for carrying the first juce, bils for the service are andertised, and they are not restricted to liritiall lines. The lowest hid is accepted invariably without regard to the nationality of the comperting lines, Again, the British postal serrice, foreign and dhanrstic. riclds a net revenue of about ed, on, oov, the rwceipts leing about $£ 8,(00,000$ and the expendineluded in (:5, (UK), (NKM). The domestic telegraph service is included in these flgures, the recuiptr from which are about equal to the Gevernment, of which the forcign packet service is a branch, and this service is procured on the same terms and conditions as the domestic. fo has nothing of the character of a susidy. It is prosumed that the forcign service pays for itself in the postages collected. Certainly the European and American ,ranches nore than pay their way. Possibly the East Indian service may show a loss; but if so, it is analagous to our far Western service. where distances are great, expenses heavy, and receipts small.

Hudson Suspasion Brjdge o Now England R.R. -The anmal meeting of this company was held a shert time since. Gen. Serrell, the Chief Engineer and President, states that tho company are $m$ casy linancial condition. The title has been taken forf0 acres at lort Clinton, the Western terminus of the tridge and the financial arrancements made with the West Shore I'y for the removal of their tracks to permit of the building of the pier on that side of the river. The stone pinr on the east side is completed. Work on the Bull Hill tunnel is in progress.

Ilomston o Texas Coniral. - It is now the intention to issue the new securities in Octoher next. The delay has been occasioned by the desine to have taken some general State legislative action before the formation of the new company. This lia; been done. and the coupany will now be organized, after which sixty days must clapse before the bonds may be issued.

Indanapolla Duentur d Western,-Owing to the large falling otr of earnings since the first of April in lieu of the increase which was anticipated, the interest due on the first is April 1, and deferred, was uot paid on the first of July, the company uot wishing to borrow money for the purpose.

- For the vear ending March 31, 1889, earmings \&c., were is follows: (iross, ste, 836 ; expenses and taxes $\$ 153,929$; net \$9s.481: interest on debt. (iucluding $A$ pril 1, 1889, interest) $\$ 132.430$ : deticit. \$̧34. 505 .
lutrathanal $k$ fireat Northern.-The Supreme Court at Austin has decitlal the International \& Great Northern recuivership case in favor of Messis. Bonner and Eddy. who were appuinted at Trler last February. Uuder a statute of Texus, enacted in $1 \times 8 \times 7$, all actions for the appointment of receivers for comporations are required to be brought in the county where the principal oflice of the corporation is located, and as the principal olfice of the l. \& G. N. Co. is located in Palestine Comty. Judge Williams appointed Mr. John R. Ifenrne, of Palestinc. receiver of the road on April 30 . Mr, llearne obtained a judgment against Messrs. Bonuer and Eddy for the possession of the roat. On appeal from this judgment the supreme Court holds that the statute conferred a were privilege on the corporation, which could be waived, and was an no sense mandatory. Judge Williams held that the statute was hased on reasons of public policy and was mandatory.

Kausas. Cly Watkius d liulf.-A contract has been let and Work hegun at St. Charles. La., on 50 miles of this $10 a d$. The line has been surveyed from Lake Charles north to Shreveport, La.. 150 miles.

Kansac City W yaulotte \& Norlhweatrern. - A dispatch from Lincoln, Nebraskia, dated July 2d, states that a certificate was liled with the Secretary of State setting out the consoliflation of the Kanaas City Wyandotte \& Northwestern and the I aravenworth ic Olathe railroads. They will, when completed, form a continuous line from Olathe, Kan., to Beatrice, Neb The filing of this certificate indicates that the road will at once push to completion the Nelraska portion of the route, upon which work has just commenced. The capital is fixed at $\$ 3.250 .010$. The oificers among others, are W. D. Bethell, of Memphis: Newman Erb, Kirk K. Armour. of Kansas City, and E. Summerlield, of Lawrence. The road may be in the interest of the Kansas City \& Memphis road. A full statement of the alfairs of this company for the New York Stock Exchange wha publisherl in the last issue of the Curonicle.
Kums founty Elevated.-This railway company had listerl last week at the New York Stock Exchange its first nortgage " jer cent gold bouds, series "A," of $\$ 1,000$ each, amounting to $\$ 3,3 \pi 7,000$, Nos. 1 to 3.377 iuclusive. The Kings County Elevated Rail way Company was organized danuary $1,1479^{\circ}$ under the provisions of Chapter 606 of the Laws of 1 Nin of the State of New York. Tho-principal route of the company, and the only route which has been constructed, or which the company is at the present time empowered to construct, extends upon Fulton Street, in the c.ty of Brooklyn, from the Eist liver at the Fulton Ferry to the former city line between the city of Bronklyn and the tewn of New Lots, with connection at or near Sands Street with the New York \& Brooklyn Bridge. At the eastern extremity of the line it joins with the line of the Fulton Ele rated Railway Company, thus speuring an extension through the present Twenty-sixth ward of the city of I3rooklyn to the present city line at the village of Woilhaven, and the direct connections with
the Manhattan Beach Railroad, the Long Island Railroad, the Jamaica \& Brooklyn (Electric) Railroad, and the Brooklyn \& IRockaway Beach (Canarsie) Railroad. The Fulton Strect route, as abore described, was ojuened for public traffic on the cntire route about December $5,1888$. Equipment includes 30 locomotives, 80 first-class passenger cars, 6 flat and 2 service cars. Capital stock, as at present cars, 6 flat and 2 service cars. Capital stock, as at present issued, is $\$ 1,000,000$, in 10,000 shares of $\$ 500,000$ per mile of double track completed and equipped.
The allicers of the company are the following: President, James Jourdan; Vice-President, Wendell Goodwin; Treasurer. James H. Frothingham; Secretary, Henry J. Robinson. Directors: James Jourdan, Edward A. Abbott, Wendell Goodvin. Henry J. Robinson, James O. Sheldon, S. Newton Smith, William A. Reed, Harvey Farrington and Henry J. Davison.
genebal balance sheet matci 31, 1889.



Sundry open accounts
. $\% 6,464,453$
Total.
$\$ 1,000,000$
$3,377,000$
Xirbilifics-
Flrst mortpago bourl $1,509,000$
43,012
cecour moit wa be boni
interest on thrst mortgago bonds, due and aecrued

Protit and loss........
\$6,464,4,9
Tutal
EARNINGS AND EXPENSES FOR TIE SIX MONTHS ENDIKG MARCII 31, AND MONTII OF APKIL, 1889.

## Gross earnings....

 Six mo
$\begin{array}{lll}\text { Net earmings from operntion.................... } & \overline{599,624} & \boxed{51,919} \\ \text { Interest on first mortgaqo bonds, ete........ } & 6,184 & \mathbf{1 4 , 2 2 0}\end{array}$ Interest on first mortgago bonds, ete.......... $\frac{66,184}{\$ 33,439} \quad \frac{14,220}{\$ 7,698}$
Misconri Kansad \& Texas.-A press dispatch from Sedalia, Miss., says that Receivers Cross and Eddy, of the Missonri Kansas \& Texas, hare awarded a contract for building a Texas extension of seventeen miles, between Lancaster and Waxahachee, to J. P. Hughes, of Fort Worth. The work is to be paid out of the earnings of the Missouri Kansas \& Texas lines. It is an extension of the fifteen miles built by the receivers between Dallas and Lancaster last fall, which is as also paid for out of the road's earnings.
-The receivers of the Missouri Kansas \& Texas Railroad make official announcement that on and after July 8 they will operate the Kansas City \& Pacific Railroad from Paola to Parsons as a part of the Miszouri Kausas \& Texas, they having leased the line, and that they have also made a trackage arrangement with the Kansas City Fort Scott \& Memphis road, whereby all their trains will hereafter run direct into Kansas City. This is a new line about 125 miles in length.
-Exception has been taken to some of the remarks in the Chronicle of last week, as tending to convey the impression that the consol. sevens cover the whole line as a first mort gage. It was not intended to convey such an impression, and the holders of the general fires and sixes make it as their principal claim that their mortgage is a first lien on some 850 miles of rond in Texas, which they consider the best part of the system. The facts must be looked at precisely as they stand, and while the consols were issued a long time prier to the other honds, their security will depend mainly upon the earnings of the road which they cover. The relative merits of the two divisions for earnings will have to be determined by experts from the separate accounts to be kept under orders of the Court, and in determining this question the capacity of each division for net earnings, in case the other division were detached, will be an important subject for consideration.
Marylanil Central.-A report from Baltimore says: "It is cvident that a deal in which one or more of the trunk lines is interested is being made. The company is backed strongly from some direction, and within the last week or two $\$ 500,000$ of the new 5 per cent bonds have been received from the Mercantile Trust Company and necotiated. It is supposed that a traffic contract between the Baltimore \& Olio and the Maryland Central has been made.
New York Lake Brie \& Western.-The Erie Railroad is making surveys for a line froin Forest City, Lackawanna County, where the company's coal mines are located across Wayne County, to Middle Valley, on the Erie's Wyoming branch. At present the coal mined at Forest City is shipped north over the Jefferson branch to the main line, but by constructing about trenty-five miles of road to the Wyoming branch the distance to market can be shortened by about sixtytive miles. The line, as surreyed, runs due east from Forest City through Griswold's Gap of the Moosic Mountains to Hiddle Valley.
New York City.-The annual tax levy presented to the Board of Allermen this week showed a net increase in the assessed valuation of real estate and personal property of $\$ 50,396,682$ The total real and personal valuation is $\$ 1,603,839,113$. There has been a large increase in the value of real estate in all wards of the citrexcept in the twenty-fourth ward, where the decrease is 512,041 . The relative valuation of real estate in the
several watds for 1888 and 1889 , together with tho comparative value of personal estate for those years, is as follows:

| Tards. | -1 sseaned Yraluation of 1885. | $\begin{gathered} \text { of Real Fstanie. } 1839, \\ \$ 91,235,639 \end{gathered}$ | Jucrectam, <br> $4511,78$. |
| :---: | :---: | :---: | :---: |
|  | \$30,124.53 | -55,058,685 | 564,135 |
|  | $33,879,330$ | 39,250,747 | 371,467 |
| 3 | 13,56.1,545 | 13,681.753 | 117.208 |
| 4 | 46. 0.3 .449 | 47,242.952 | 534.503 |
| \% | 2.4.859,3.41 | 2.181\%100 | 257759 |
| 7............... | 17, 80.1 .517 | 39,617.018 | 251.733 |
|  | 30,122,673 | 30.974,780 | 552,807 |
|  | 18.612.617 | 18.811.432 | 22.9, 18.3 |
| 11 | 17.459, 756 | 17.709,187 | 210,131 |
| 11 | 176,590,397 | 189,171,460 | 11.781,5ti3 |
|  | 11,172.156 | 11,457,279 | 385.129 |
| 13 | 25,22.,120 | 25,395,292 | 172,372 |
|  | 57,0:11,655 | 57,784,530 | 693,175 |
|  | 38,746.065 | 39,501,450 | 750,385 |
| 17 | 31.987 .403 | 80,717,200 | 1.562 .077 |
|  | 218.68-860 | 221,:31,400 | 2,513,540 |
|  | 473su\%フo | $42 \cdot 01,530$ | 723.710 |
|  | 90.710 .379 | 111.211.100 | 52.1721 |
|  | 122,191,400 | 126,333,070 | 4,341,670 |
|  | 24,190.116 | $25.891,261$ | 1,692,14.) |
|  | 14,057,603 | 13.315,564 | Dee. 772,041 |
| Totals....... | 302,918,979 | \$1,331,578,291 | \$29,531,453 |
|  |  |  |  |
|  | 1888. | 1889. | Inerease. |
| Resldont ....... |  | $\begin{aligned} & 4,249.301 \\ & 9,973,575 \end{aligned}$ | $\begin{aligned} & 0,11,94 \\ & 120,751 \end{aligned}$ |
| Non-resident... | 9,959,821 | 9,973,375 |  |
| Sharchokers of Banlss $\qquad$ | 64,575,475 | $67,997.046$ | 3,422,471 |
| Total Personal | +250,6 23,552 | +272.260,822 | \$21,637,270 |
| Total real and gio | 8 $\mathrm{nan}^{\text {estate for } 1988}$ |  | $\begin{array}{r}1,553,142,431 \\ 1,603,839,113 \\ \hline\end{array}$ |
| real and ${ }^{1}$ | al estate for |  | 1,003,839,113 |

Inereuse in 1839............................
For other corporations than banks the changes were as follows :

| follows. | 1888. | 1889. |
| :---: | :---: | :---: |
| Iusurance evis. | \$1,794,060 | \$2.136,935 |
| Trust cos | 29,273, 040 | 29,556,466 |
| Risuroad cos... | 40,22s.768 | 48,934,446 |

Resident corlp’.
Total.......
$\$ 73,691,956 ~ \$ 96,318,346 ~ \$ 12.527 .290 ~$
Orecon Railway \& Navigation.-The Oregon Railway \& Navigation Company directors, at their annual meeting, held at Portland, elceted the following officers: President, Edmund Smith. Philadelnhia; First Vice-President, W. S. Ladd, Portland ; Second Vice-President. W. H. Holcomb, Omaha; Secretary, Theodore Wyant, Portland; Assistant Seeretary, Prosper W. Smith, New York.

Pennsylyania RN.-The right to subseribe to the new Perulsylvania stock allotment has expired, and it is officially siated that nearly the entire $\$ 6,000,000$ offered has been taken.
Philadelphia \& lieading.-It is reported that the Reading Railroad Company has decided to postpone the intended effort to refund its $\$ 9,364,0006$ per cent outstanding improvement mortgage bonds. About $\$ 4,000,000$ of them are redeemable at par on Oet. 1.

The Reading Iron Works have been bought by Mr. Wilhiam P. Bard, a Reading lawser, for the Philadelphia \& Reading Coal \& Iron Company for $\$ 150,500$, the purchaser assuming the mortgage and hiens of $\$ 610,000$.

Rio Grande Western.-The Denver \& Rio Grande Western trust receipts, in addition to the right of exchange into a new $\$ 1,000$ bond and $\$ 600$ of preferred stock of the new company. carry 6 yer cent interest on the old bonds and 5 per cent on the $\$ 190^{\circ}$ coupon certifieates from March 1 to May 1, from which date interest will be paid at 4 per cent to July 1 . The now bonds begin to bear interest July 1, but as the final payment on the recent sale is not due until Dec. $2 d$ it is uneertain when the new bonds will he exchanged for the trust receipts.
Sheparg Litchlleld o Northern. It is stated that a syudicate has purchased a controlling interest in the Shepaug Litelhfield \& Northern Railroad. The price paid is reported to be $\$ 350,000$, being 70 per cent of the par value. It is supposed that this move will bring the line under the control of the Consolidated Road, and will take away its traffic from the Housatonic.

St. Paul \& Norlhern Pacille.-Mr. Geo H, Adams, a stockbolder of the St. Paul \& Northern Pacific Railway, brought suit in the New York Superior Court to restrain the compauy from issuing beneficial certificates for and from paying dividends upon the 5,000 shares of new stock which were authorized last Felruary. In January, 1885 the St. Paul \& Northern Pacific Company, the holders of its $\$ 5,000,000$ of stock, the Northern Pacific Railroad Company and the Farmers' Loan \& Trust Company entered into an agreement whereby, after the St. Paul Company had been leased for 999 years to the Northern Pacific, certificates of beneficial interest in the St. Paul stock were to be deposited with the Farmers' Loan and Trust Company and all subsequent dividends paid to the holders of record of such certificates.

By the resolution of Feb. 26 the extra issue was stated to be for construction purposes, the new slares to be offered to the holders of the old stock at par, each to have a pro jata share, and the quoras not subseribed for to be offered to the public generally. Mr. Adams maintains that the proposed additional issue is not authorized by the agreement of 1885, and would be in violation of its terms, and that the rental received hy the St. Paul is under the agreement distributable only among the
holders of the original 50,000 shares who were parties to that agreement. Judge OGorman reserved his decision on an application for a preliminary injunction.
Sin dutonio d Armasia Piss.-The Laredo Board of Trate, having received a proposition from Presidenc Lott of the San Antonio \& Aransas Pass Railroall to extend the road from Kenedy Junction to Laredo, a distance of 13.5 miles. promptly accepted the same. The money bonus required was enthusiastically subscribed at the meeting, and a committee appointed to secure right of way into the city. The preliminary survey of this line was completed last montli.
Ciencral Manager Yoakum promises to have the Aransas Fiss trains rumning into Laredo by the first of March. It traverses the famous Nucces valley, which for healthful climato and productive soil ean not be excelled on the American continent. The Aransas Pass Railway will connect at Laredo with the Mexican National Railroad.
Wuinsh-Whbith Western.-Jamaz E. Joy, Tlomas II. Hubbard, O. D. Ashley and Edgar T. Wellex, constituting the purchasing committee, have issued the following circular, which is dated N. Y., July 1: "The Wabash Western Railway Company is hereby authorized to assume the control and manakement of the Wabash railway lines enst of the Mississippi, recently in claarge of General John MeNulta, receiver, and which this day havo been turned over to the undersigned by order of the United States Circuit Court, entered June 18, 1889.

On or about July 29 the formal reorganization will be effected, and the title of the accounts will be changed to conform with the new corporate name, which will be the "Wabasls Railroad Company."
The track to be owned and operated by the roorganized company is as follows
Toledo to Eust St. Louls.
pecatur to Camp point


Maysville to Pittsilield.
Cliyton to Elvaston.
Bin wardsille to Edwardsvile Crossing
Fivaston to East K cokuk, jointly with Toledo locoria \& Wivest.
Chlongo to Eillngham and Allamout
8treator to Fairburg
Toral mileage turned over by recelver M Nulta.
The lines comprising the Wabash Western are:


## Butler to Logansport Antica fo Covingion.

Champaiga to sidnes

Laketowa Junction to Ćhleago, Joiutly with Cheago \& Atlantle.
St. Louls to Kausas City....
Glasgow to Balisbury...
Centrallia to Colunbla
Molierly to Ottiuma.
Brunswlek to Pattonsbirg.
Albia to Des Moines
Otturnva 14.5
11.6

Total. $\qquad$
Wisconsin Ceulral Company,-In the application of this company (not the Wisconsin Central Raifruad) to the New York Stock Exchange for listing its stock and bonds, the following conditions of the trust on certificates for stock is quoted:
"First-sain trustecs their survirars, survisor. successurs a a succes or, shall hold abid shars?, fith tull power io $t l^{\prime}$, Prom time to ime, cach and eviry vachacy in their own number, ulion tre jomt nomina-
 (ates, bint common ama reforred. Each new frustee klaill, from and aftor che tilirg of such nomination, so approverl, in the otlico of the Farmersi Lan it Tu-t Compans, be as fully vested wh sald trust as if he was one of the ulginal trustees above uamed.
"Spount-Sild truster anove tamed their sur
 cessors and successor, shall vote ons sadd slares, fur all phrposes what sover, uloon every quistion radsed at each and crory merething if satd mopany, whether aunual or sinctal, as the majority of them shall im
their discrotun from timo to time delermiue. Sild shates are transferable only upon surnender of this certitteate lig a conveyas co in writing signed is the person above naued, or his attorney theretuto law fuly
 Loan \& Th ust crunhuy if the Cily of New York, aud every pert on acceppting any trausfremereof declares, hy so doing, that be receives
 slened bv any two
\& Trust Conpany."

The Wisconsin Central Company was organized Jnne 17 , 1887, under the general laws of Wisconsin, for the purpose of acquiring possession, ownership and control of the various corporations in the Wisconsin Central system. On May 15 , 1889, the books showed: First inortyage bonds, $\$ 12,000,000$; income honds, $\$ 9,000,000$; preferred stock, $\$ 3,000,000$; cominon stock, $\$ 12,000,000$. Total, $\$ 36,000,000$.
The company has acquired by expenditure of securities, as before stated, the following properties and securities, viz.:


Total. $\overline{99,399,500} \overline{\text { क1, } \leq 6 ะ .000} \$ \overline{1,212,000} \$ 11,688,600$ Together with sundry notes, scrip and other floating obligations of these companies, anounting to sinv, $1885 \%$.

## The Commexcial times.

## COMMERCIALEPITOME

Friday Nigut, July 5, 1859.
As usual at this tine of the Jinr transactions have been conducted as a rule on a somowhat reduced scale and not only is this the case in the circles of legitimate trade bnt the speculative markets lase been generally without notewo:thy fatures if we except some rather violent oscillatlons in the prices of colfee options accompanied to-day by conse disquieting rumors, which were however denied. The outlonk fur the crops in this couniry scems to have improved and the gearral busincss situation is farorable.

The following is a statement of stocks of leading articles of merchandise at dates given.

|  | $\begin{aligned} & 1899 . \\ & \text { Jupe i. } \end{aligned}$ | ${ }_{\text {Jufy }}^{1889 .}$ | ${ }_{J_{w}}^{1888 \mathrm{i} .}$ |
| :---: | :---: | :---: | :---: |
| Pork........................blin. | $0.773$ | ( | $\begin{aligned} & 18,774 \\ & 14.940 \end{aligned}$ |
|  | $\begin{aligned} & 14,816 \\ & 36,114 \end{aligned}$ | - 32,616 | 14,207 |
| Tobneco, dinestio....... bales. | 50, 04 | 46,009 | 44,789 |
| Cofter, 1 tio.... ........... liges. | 3.0,4.47 | 424,673 | 1.14,433 |
| Cotre, other............. mats. | $\bigcirc 9.492$ | 77,550 | 38.500 |
| gukar. ................... . .nhis. | 16,!07 | 5.733 | 12,452 |
| 8ugar...................... boxes. | Some. | :32,666. | 1,961,98. |
| Fupar.................ingg, | Sone. | None. | Nouf. |
|  | 150 | 1.423 | 949 |
| Molasecs, dozmesto .........blils. | :,20 | 3.120 124.800 | 51\%\%00 |
| 111der.... .................. No. | $\therefore \because$ | 153,355 | 169,564 |
| Cuntin...................... hills | 1 , | 9,4 4.5 | 19, 845 |
| eprits turyeutide......... hilis. |  | 836 | 1,718 |
| TMF... - .-................ Mins. | 335.75 | $53,1+0$ | 14,180 |
| frice, F. Y................ ph | 3,410 | 8,2c.0 |  |
| Runmeet.... ............... h hags. | None. | None. | 3,040 |
| ball perre................. 1/ase. | 11,000 | 10,300 | 13000 |
| Jux Butis................ Males. | 124.000 | -151,000 | ¢5,000 |
| Manlin hemp.... ........ bate | 1,363 | $30 \times$ None. | 8.200 |
| Flonr ...........his. ${ }^{\text {and }}$ sacks.\| | 160,3275 | 15,2,875 | 156326 |

Lard has been declining in sympathy with Western war kets, where the receipts of hogs have latterly been increasing. To day the market was depressed, with sales of 200 tcs. at 6.20 c . for prime city and 6.7 c , for prime Western, with refined for the Continent queted at 6.30@7.30c. The speculation in lard options has been fairly active.
daily closino payces of hard gutures.
Euturd'y. Mond'y.Tuesd' 4 . Tedn'sd'y. Thursd'y. Friday ${ }^{\text {' }}$
Juis nellvery.
C 7.83
Eepi. dellwary
ot. dellwery.
Pork has been dull and latterly rather weak, though with out quotable change. Cut mests havo been firm but quiet. Beef remains dull and nominal, Beef hams have been in fair dimand and stearly. Tallor is quiet but firm at 41 c. Butter has declined to $12 @ 17 / 1 / \mathrm{c}$. for creamery. Cheese bas fallen to $7 \frac{1}{4} @ r: 3 \mathrm{c}$. for State factory, full cream.
Cuffee on the spot fell to $15{ }^{3}$ íc. Ior fair cargors, but to. 'ay was firmer, $t$ 10c. for that grade, though the lransactions lave luen small all the week. The epeculation in options at times has heen active with sharp fuctustio s, at one iime declining materially in synpathy with falling prices at Havre. There was a rally to day which left the closing pr cen 10 woints below those of a woek ago. The closing asking prices were as follows :


Raw sugar has been gentrally guiet, hut to-day was rarher more actise ard closed strong at $71 / 4 \mathrm{c}$. for fair refining Mus.
 have been firm at 9 \% for standard crusbed. Molassta has been firm at $311 / 2 \mathrm{c}$. For 50 deyress test. The tea sale on Wernarday went off at steady prices.
Kentucky lobacco bas been steady with moderate transactinns, the sales reaching 310 hhds., mostly for export. Seed leaf has been quipt hut fi m: sules have embraced 2056 cases Wisconsin 1 larana 1888 at 8 aci0c. : 200 cases Penusylvania Havanna on private terms; 2uy cases Nipw England seed luaf 1584 at $171 / 2 \omega 2 \pi c$; 90 cases Wiscousin Havana $1-86$ at 10 nc .; 100 cnses (小) do. at $111 / 2$ e, ; 113 cases St, te II vana at 123 icio $\therefore$ - lc. ; 100 casps I'ermaylvania sped leaf at 10 c . : 100 cases nimiries nt 5 a sic. : 450 bales IItrana at 08@\$1 10 and 325 balog Sumatra $818150 @ 200$.

On the Xhial Exchange the transactions lave been light. Tin las furils $r$ declined to 1950 c . for strmights on the spot, and $19 \% 0 \mathrm{c}$ for September. Ingot copper ha* been to a great extent mominal: Lake for July has been quo ed at $11: 75 \mathrm{c}$., and goud inerchentable for July at $0 \cdot 3.5 \mathrm{c}$. Lead has been easlar at lo. for July. Interior iron markets have been quiec but firm. Spirith turpentine las advanued to $373 / 403 \times 14 \mathrm{c}$, will fair sales. Rusin is quipt and unchangud. Retined peTroleman has alvanced to 7.20 c . Crude certifiontes close at $91^{1}$ © $911^{\prime} \mathrm{c}$. Wool has been in good deruand and firm. wity

## COTTON

Friday, P. M., July 5, 1889.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is giren below. For the week ending this erening the total receipts have reached 2,477 bales, against 1,961 bales last week and 3,301 bales the previous week; inaking the total reccipts since the 1st of Sept., 1888, $5,490,138$ bales, agrainst $5,441,909$ bales for the same period of 188\%-8, showing an increase since Sept. 1, 1888, of 48,229 bales.

| Receipls at- | Sat. | Mon. | Tuer. | Wer. | Thuers. | $F \cdot l$. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... |  | 4 |  | 46 | $\underline{1}$ | 11 | 63. |
| El Pass, \&c... |  |  |  |  |  | 15 | 15 |
| New Orteans... | 583 | 202 | 47 |  | 17 | 177 | 1,026 |
| Mable........... | 11 | 4 | 6 |  | 4 | 6 | 31 |
| Flortda. |  |  |  |  | - | $\cdots$ |  |
| Exvannah ...... | 9 | 122 | 8 | 1 | 14 | 2 | 156 |
| Brunsw'k, s.c. |  |  |  |  |  | 3 |  |
| Charleston ..... |  | 2 | 5 | 2 |  | 3 | 12 |
| Port Rogal, ic |  |  |  |  |  | 8 |  |
| Wilmington.... |  | 4 |  |  |  | 8 | 12 |
| Wash'gton, sc |  |  |  |  |  | 7 | 56 |
| Norfolk......... | 6 | 1 |  |  |  | 37 | 56 |
| West Point... |  |  |  | ....... | ....... |  | 31 |
| N'wy't ${ }^{\text {N's,scc. }}$ |  |  |  | ....... |  | 31 | 31 258 |
| Sew York..... | 257 |  | 1 |  |  |  | 258 |
| Boston.. | 5 | 19 |  |  | 71 |  | 95 |
| Baltlmoro...... |  |  |  |  |  | 649 | 649 |
| Philadelpl'a, do | 71 |  |  |  |  | 2 | 73 |
| Totals thls week | 942 | 358 | 67 | 49 | 120 | 941 | 2,477 |

For comparison we give the following table showing the week's total receipts, the total since September 1. 1888, and the stock to-night, compared with last year.

| Receipls is July 5. | 1838-89. |  | 1887-88. |  | St, ch. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Srp. $1,1883$ | THis Werk. | $\begin{gathered} \text { Nince Sep. } \\ 1,1897 . \end{gathered}$ | 1889. | 1888. |
| Galveston | 63 | 651,911 | 239 | 654,685 | 633 | 1,297 |
| El Paso,se. | 15 | 23,069 |  |  |  |  |
| Sew Orleans. | 1,026 | 1,676,181 | 2,024 | 1,743,088 | 18,706 | 43,413 |
| Moblle.. | 31 | 209,24.4 | 310 | 204,312 | 1,363 | 4,120 |
| Florida. |  | 27,010 | 6 | 24,311 |  |  |
| Sarammah. | 156 | 812,703 | 720 | 866,523 | 1.105 | 2,866 |
| Bruns., sc. |  | 13:,099 |  | 75,716 |  |  |
| Charleston.. | 12 | 353,541 | 117 | 418,554 | 187 | 746 |
| P. Roral, (co |  | 15,642 | 6 | 16,392 |  | 6 |
| Wilmington. | 12 | 151,959 | 89 | 167,025 | 300 | 1,066 |
| Wash'tr, de |  | 4,369 |  | 4,932 |  |  |
| Norfolk.... | 56 | 184,776 | 531 | 485,166 | 833 | 7,990 |
| West Point. |  | 110,959 | 674 | 403,661 |  |  |
| NwptN., de | 32 | 136,496 | 267 | 114.873 |  | 1,963 |
| New York. | 258 | 129,961 | 10 | 94,014 | 147,556 | 161,710 |
| Boston. | 95 | 103,499 | 530 | 92,807 | 3,000 | 6,000 |
| Baltimore. | 619 | 66,220 | 838 | 48,048 | 1,893 | 6,680 |
| Pbil'del'a, dce | 73 | 51,149 | 9 | 26,547 | 5,294 | 9,553 |

Totals.....- $2,477, \overline{5,490,135} \overline{6,410} \overline{5,441,909}, \overline{180,870} \overline{247,412}$
In order that comparison may be made with other years, wo give below the totals at leading ports for six seasons.

| Receipts at- | 1859. | 1588. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, do | 78 | 239 | 43 | 114 | 50 | 87 |
| New Orleans | 1,026 | 2,024 | 526 | 4,541 | 148 | 570 |
| Mobile... | 31 | 310 | 14 | 410 | 29 | 321 |
| Eavannah. | 156 | 720 | 47 | 1,3̄ว 4 | 51 | 99 |
| Charl'st'n, do | 12 | 123 | 157 | 1,669 | 60 | 162 |
| W1Im'gt'n, \&ic | 12 | 89 | ...... | 9 |  | 26 |
| Norfolk. | 56 | 531 | 273 | 549 | 61 | 530 |
| W't Polnt, Sc | 31 | 941 | 133 | 934 | 5 | 5 |
| Allothers.... | 1,075 | 1,433 | 68 | 2,614 | 2,158 | 4,654 |
| Tot.this week | 2,477 | 6,411 | 1,261 | 12,694 | 2,862 | 6,454 | Since Sept.1. $\overline{5490,138} \overline{5441,904} \overline{5194,203} \overline{5273,397,4719,543,4794,974}$ The exports for the seek ending this erening reach a total of 16,017 bales, of which 11,754 were to Great Britain, to France and 4,263 to the rest of the Continent. Below are the exports for the week, and since Sept. 1, 1888.



In addition to above exports，our telegrams to－night also give us the following amounts of cotton on sbipboard，not cleared， at the ports named．We add similar figures for New York which are prepared for our special use by Messrs，Carey，Yale \＆ Lambert， 24 Beaver Street．

| July 5，at－ | On Shiploard，nol cleared－for |  |  |  |  | Leaoing sluck． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greud Briatin． | France． | other <br> Foreign | Oocest－ wise． | Total． |  |
| Niew Ollea | 1，471 | $5,2 \times 9$ | 417 | Nonc． | 7.309 | 11，397 |
| Mobile． | None． | Nonc． | None． | None． | Nolle． | 1，363 |
| Cuarieston | None． | Nonc． | None． | None． | None． | 187 |
| Savanum | Nome． | Norle． | None． | 50 | 50 | 1.035 |
| Gialresto | None． | Nollo． | Nonc． | 153 | 153 | 480 |
| Norfolk． | None． | None． | None． | 200 | －200 | 0333 |
| New lork | 8.200 | 250 | 2，400 | None． | 10，850 | 136，706 |
| Other port | 3，000 | Nonte． | 500 | None． | 3，500 | $6,08-$ |
| Total 188 | 12，67 | 5，538 | 3，147 | 408 | －2， 062 | 158，808 |
| Total 1888 | 23， 211 | 70 | 10.0198 | 1，600 | 36，174 | 211，233 |
| Total $1 \times 47$ | 11．211： | None． | 10.930 | 2，032 | 24．178 | 225，033 |

The speculation in cotton for future delivery at this market has been light，and tho fluctuations as a rule have been within compratively marrow limits．This crop options have deelined，owing to＂long＂selling，while tho general tendeney of the next crop months has been slightly upward．On Mon－ day there was an advance of two to four points，owing to a rise at Lirerpool and some disposition to regard the rainfall at the South as rather excessive．On Tuesday，however，there wats a decline of two to four points in the options for this crop．largely owing to libernl selling of August on Southern orders，though there was a rilly later，and next crop options advanced slightly．On Wednesday there was an early advance， due to a rise in Liverpoul，but heavy Southern selling caused a reaction，which left this crop four to five points lower at the close，while next erop montis receded only one to two points．Thursday was a loliday－Independence Day．Friday there was an early adrance of six to seven points in response to a rise of 3－64d．at Liverpool，but at the advance a renewal of ＂long＂liquidation of Aurust set in，the selling，it is under－ derstuod，being for Southern account．The early advance was lost，and a moderate decline followed．Cleuring weather at the South contributed in a measure to the depression．Cotton on the spot has been in grood demand at an advance of $1 / 6 \mathrm{c}$ ．， closing at $11 \frac{1}{8} \mathrm{c}$ ．for middling uplands．The business has been mainly for lome consumption，owing to the scarcity of the better grades，which are most desired by exporters．
The total sales for forward delivery for the week are 202，100 bales．For immediate delivery the total sales foot up this week 9，202 bales，including 2，073 for export，7，149 for consumption， －for speculation，aud－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－June 29 to July 5.

| UPLANDS． | Nat． | 110n | ＇／rnem | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordina |  | $8{ }^{1} 16$ | 838 | 838 |  |  |
| Strict Ordina | $81: 16$ |  |  | $8{ }^{1 / 2}{ }_{18}$ |  | ${ }^{31} 26$ |
| Strict Grum | ${ }_{101}^{818}$ | ${ }_{1013}^{911^{1}}{ }^{1}$ | 10＇1R |  |  |  |
| Low Midrlin | 10＋18 | $10^{58}$ | ${ }_{1011}^{16}$ | $1011_{1 A}^{A}$ | － | $\begin{array}{ll} 101^{6} \\ 1011_{16} \end{array}$ |
| Sirlet Low M Midilinm | ${ }_{1013}{ }_{10}$ | $10^{27}$ | 10151 A | $1015{ }_{1 A}$ | $\stackrel{3}{3}$ | 10151 A |
| Good Midiliñ | 11 | ${ }_{11118}^{110}$ | 1118 | 1118 | 3 | 1118 |
| Strict Goori M | $11{ }^{1}$ | 1118 | ${ }_{1178}^{11}$ | 1118 | ， |  |
| Midiling F | 12.3 |  | $12^{\prime}{ }^{16}$ | $1{ }^{1178}$ |  | $\begin{aligned} & 1178 \\ & 125.16 \end{aligned}$ |
| Fitir． |  | $127_{R}$ | 12 ¢\％．a | $125_{12}$ |  |  |
| GLLF． | Nu8． | （10）${ }^{\text {a }}$ | Tuen | Wed | Th | Frr． |
| Ordin： | $81_{2}$ | $8^{9}$ ： 6 | 858 | $85_{8}$ |  | $8{ }^{58}$ |
| Strict Ordinar | 人：201p |  | ${ }^{91} 16$ | ${ }^{91} 16$ |  | ${ }^{91} 16$ |
| Gondi Ordinars | $9^{78}$ | $9{ }^{10^{\text {a }}} 1 \mathrm{~A}$ |  | $10^{\circ}$ |  |  |
| Etrict Ginod | $10^{5} 16$ | $10^{3}$ |  |  |  |  |
| Low Midalin | $\mathrm{l}_{1111_{16}}$ | 1078 | 1015 | $101 B_{10}$ | E | ${ }^{1013^{6}}$ |
| Strict 1.0 | 11118 | 1118 | $11{ }^{176}$ | 11tiR | 总 | $\begin{aligned} & 113 \\ & 10 \end{aligned}$ |
| Bidditing． | $111_{4}$ | $115{ }^{\circ}$ | 1118 | 1188 | 5 | $1138$ |
| Goud Middlin <br> Etimet Ginat | $113_{4}$ | 11181 | 1178 | 1178 | \＃ | $1178$ |
| Erimet Gond | 12 | ${ }_{121}^{1219}$ | 1218 | ${ }^{121}{ }^{12} 8$ |  | $12^{1} 8$ |
| Falr．．．．．． | 13118 | $1{ }^{1} 121_{8}$ | 129 133 | 13,16 133 |  | 12316 $133_{16}$ |
| STAINED． | Sat． | Mon | Tıe： | Wed | Th． | Frl． |
| Good Ordin | 818 |  | $8{ }^{1} 4$ | $8{ }^{1} 4$ |  | $8{ }^{1} 4$ |
| Striet Good | $8{ }^{3}$ | $8 \mathrm{ll}^{1 / 2} 18$ | 873 | $8^{78}$ | Moli－ | 878 |
| Low Middling | 4）11 1 R | $93^{3}$ | ${ }^{915^{1}} 16$ | 91．1． 6 | day． | $9^{13_{16}}$ |
| Middling．． | 1018 | $10^{\prime \prime} 16$ | 1058 | $10^{5} \mathrm{y}$ |  | $105_{8}$ |

## MAREET AND SALES．

The total sales and future deliveries each day during the week are indicated in the following statement．For the con－ renience of the reader we also add a column which shows at a glance how the market closcd on same days．


The dails Acliveries glven above are actually deliyered tho day
previous to tha：on whech they are reported，

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

| 006＇ 8 | 009 ${ }^{\circ} \mathrm{s}$ | 008＇28 | 008＇88 | 008＇14\％ | 008＇88\％ | 0010 l 1 | 008＇¢¢： | 00ciese | 009 20 ¢\％ | 00s＇180＇I | 0006999 I | 0016＇8．80 0 T |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 87.01 \\ 008.1 \\ \hline \end{gathered}$ |  | $\begin{array}{r} 8.1 .01 \\ 008 \% \\ \hline \end{array}$ | $\begin{array}{r} 50.0 \mathrm{I} \\ 002 \% \end{array}$ | $\begin{array}{r} 86.61 \\ 000.8 \varepsilon \\ \hline \end{array}$ | $\begin{gathered} 7.6: 6 \\ 0.686 \\ \hline \end{gathered}$ | $\begin{array}{r} 68.6 \\ 00019 \\ \hline \end{array}$ | $\begin{array}{r} 96 \cdot 6 \\ 00 \% \cdot 6 \\ \hline \end{array}$ | $\begin{gathered} \text { Lidint } \\ 001 \times 1 \\ \hline \end{gathered}$ | $\begin{array}{r} 6 \mathrm{c} \cdot \mathrm{OH} \\ \text { noter } \\ \hline \end{array}$ | $80 e^{c c o t}$ |  | 001\％${ }^{\text {coz }}$ |  |
|  | $\begin{gathered} 8 \pi .01-\sigma \pi .01 \\ 00 \pi \\ 2 \pi .0 \mathrm{c} \cdot \mathrm{sodv} \end{gathered}$ |  | $\begin{aligned} & 80.0 \mathrm{I}-20.0 \mathrm{~L} \\ & 11.0 \mathrm{I}=60.0 \mathrm{~T} \\ & 000{ }^{\prime \prime} \% \\ & 0 \mathrm{I} .0 \mathrm{O} \% 2 . \mathrm{V} \end{aligned}$ | $00.01-6 e .6$ F0．01000．01 $00 \mathrm{~g}^{*} 6$ \％0．01 ${ }^{\circ}$ das |  |  |  |  |  |  | $\begin{aligned} & \bar{e}= \\ & \cdots \cdots \text { мәлу } \end{aligned}$ |  |  <br>  <br>  |
|  |  |  |  |  |  | Aveitoil |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | －$\overline{\text { e }}$ 二 |  | 8묘잉 <br> （aธ゙uex）pied sovid <br>  |
|  |  |  | $\begin{gathered} 90.0 \mathrm{t} \\ 00 \mathrm{cosen} \\ 00.0 \mathrm{~L} \end{gathered}$ |  |  |  |  | $81.0 \mathrm{I}^{-6} \operatorname{son} \mathrm{~V}$ |  |  |  |  |  |
|  | 6I．01－81．0I （it．0tedi．0t 008 <br> 8T．01＂」อлच |  |  |  |  |  |  |  |  |  | $\cdots \text { s.av }$ |  | （ostux）putid s．ivh <br> iviot sulus <br>  |
|  |  |  | $\begin{array}{r} 90.01-10.01 \\ 000701.01 \\ 10.01 \cdots 102 \mathrm{~V} \\ \hline \end{array}$ |  |  |  |  |  | 0n．01 - －6．．01 <br>  （0）I G 1 se．01＂fosp |  |  |  |  |
| $\cdot^{\text {¢inK }}$ | $\cdots ? .40$ | ＇Y0．010 ${ }^{\text {d／}}$ | －R．tomuqu．t | Ипиขnuws |  | －laquraion | －ajporo | －atauandag |  |  | зиня |  |  |
|  |  |  | ＇HLINOTY | Hova \％Oa | savaxas | 0 S＇STVs | GNV sadit |  |  |  |  |  | TMD \＆ |

－Incluces sales in september，1828，tor Scptember， 165,300 ；Eeptem ber－Detober，for October，394，100；September－Novenber，for November， 595，500；September－December，for Deeember，950，400；September Jantary，for January，1，650，500；Eeptember－February，for Februars 881，300；September－Mareh，for March，1，914，800；September－Aprib for Apr11，1，257，800；8eptember－May，for May，1，595，100．
［7］We have incudet in the above table，and sliall continue cach week to give，the average price of futures each day for earli month．It will bo found under each das following the abbroviation＂$\Delta$ rer．＂The average for each month for the reek is also given at bottom of table．
Transferable Ordere－saturday， $10.55 c$ c；Moulay， 10.60 c ．；Tuesdas， 10．60c．；Hednesday， $10^{\circ} 5$ üc．：Thursday，－c．；íritay， $10: 50$ ．

The following exchanges hare been made during the week：

gyd．to exch 100 Jan for Ang．

Tur Visible supply of Cotton to－night，as made up by cable Tug lisiblegrap，is as follows．The Continental stocks，as well as the for（freat Britain and the nfloat are this week＇s returns， and conserpluently all the European figures are brought domplete to Thumalay evining．But to make the totals of exports from figures for tonight（July 5 ），we add the item of exports the United states，including in it the expers． 1888.1897 .1886.
 Stock at Londua．．．．．．．．．．．．．．．$\frac{15,000}{709,000} \frac{10,000}{628,000} \frac{28,00}{808,000} \frac{0,0000}{670,000}$ Total Great Brhala stock． Ryck of Ilamburg．．
giter at Bremnea．．．． stoek at Brenta．．．．． gtock at itotteriata stook at Antwerl fitock at Jursellies． spock at liareelona． Stuck at lienon．．．．
Tetnl Contineaial atocks． Tutal European stocks．．．． 1 ，
Indls cotunafoat for Europe． Indls cottin annat or Europe．
 mock io linfted States ports． Ftockin U．S．intertor fowns Ualted Etates expurts to－lay．

Total visiblo kupply $-\quad 2.192-2.500-\quad 0.500$
 Amerimn－

United states Interlor stocks．
United States exports to－day．
United States export
Total American．
East Infian，Jicla
Enatal Amerlcab．．．．．．．．．． Ifverpool atock． Contincutal stocka． falla alloat for Vurope．．．．
Egypt，Brazil，Nc．，attoat．
Total liant India，de．．．．．．
Total Anerreau．
Total visible anpply．．．


## 路

 24,000 bales．The above frures iudicate an increase in the cotton in sight to－night of $3 \bar{i}, 31 \frac{1}{4}$ bales as compared with the same date of 1888 ，a recreasc of 302,664 bales as compared with the corresponding date of 1887 and a decrease of 281,984 bales as conplared with 1886.

AT THE lNTERIOR TOWN the movement－that is the receipts for the week，and since September 1，the shipments for the week，and the stocks to－nght，and the same items for the corresponding period of $1887-88$－is set out in detail in the following statement．

| -2 $\stackrel{0}{5}$ 2 2 | $\operatorname{sen} 07 \text { nou 'vzoz }$ |  |  | － |
| :---: | :---: | :---: | :---: | :---: |
| $\underset{\sim}{\underset{v}{s}}$ | $\stackrel{E}{N}$ |  | E． Sin $0.10: ~$ | 近运 |
| $\left\|\begin{array}{c} \omega \\ \frac{0}{2} \\ \vdots \\ e \\ e \\ e \\ 0 \\ 0 \end{array}\right\|$ | $\left.\begin{gathered} 10 \\ 2 \\ 0 \\ 0 \\ 0 \\ 2 \end{gathered} \right\rvert\,$ |  |  <br>  <br>  <br>  |  |
| $\begin{gathered} \omega \\ \infty \\ 0 \\ 8 \end{gathered}$ | $\frac{3}{6}$ |  |  |  |
| $\begin{aligned} & 3 \\ & 0 \\ & 8 \\ & 0 \end{aligned}$ | $\left\{\begin{array}{l} \stackrel{\rightharpoonup}{\mathrm{g}} \\ \stackrel{\mathrm{E}}{\mathrm{i}} \end{array}\right.$ |  |  | E c \％ cr ¢ |
| $\frac{\stackrel{\rightharpoonup}{*}}{\stackrel{\rightharpoonup}{3}}$ | 获 | ニi: |  | \% 클 |
| $\begin{aligned} & e \\ & \dot{4} \\ & \stackrel{4}{c} \\ & \stackrel{e}{\omega} \\ & \omega \end{aligned}$ |  |  |  |  |
| $\begin{aligned} & = \\ & = \\ & =3 \\ & =3 \end{aligned}$ | 年 |  |  |  |
| $1$ | $\begin{aligned} & \because \\ & \vdots \\ & \vdots \end{aligned}$ |  |  | $\begin{aligned} & \text { En } \\ & \text { En } \\ & \vdots \end{aligned}$ |

＂The turus－Pir Lomiswille bu botli years are＂act．＂ Thlu jearos ligures entimate I．

The abore totals show that the old interior stocks have decreased during the week 2，204 bales，and are to－night 28，083 bales less than at the same period last year．The receipts at the same towns have been 2,447 bales less than the same week last year，and since Sept． 1 the receipts at all the towns are 63,03 －bales more than for the same time in 1887－88．
Quotatioss for Middling Cotton at Other Markets．－ In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week：

| Week ending July 5. | closing quotitions for |  |  | M1DDLING | corton | ON－ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sater： | Mon． | Tues． | Wredues． | Thurs． | Fri． |
| Galveston．．． | $10^{7 / 8}$ | $10^{78}$ | $10^{7} 8$ 107 108 | $\begin{aligned} & 1078 \\ & 1078 \end{aligned}$ |  | $\begin{aligned} & 10^{7} 8 \\ & 10^{7} \end{aligned}$ |
| New Orleans | $10^{7} 8$ 104 | $10^{1078}$ | 1078 | 1078 103 |  | $\begin{aligned} & 107 \\ & 10 \mathrm{~B}_{4} \end{aligned}$ |
| Mobile．．．．．． | $10{ }^{104}$ | $10 L_{2}$ | 1012 | 1012 |  | $10^{5} 8$ |
| Chnrleston．． | $10^{7} 8$ | $107_{8}$ | $10^{7}$ | 1078 |  | $10^{7} 8$ |
| Wilmington． | $10^{3}$ | $10^{3}$ | $10^{3}{ }_{1}$ | 103 | \％ | $10^{11}$ |
| Norfolk． | 11 | 11 | 11 | 111 | 㐓 | 111.8038 |
| Boston． | $11180{ }^{2}$ | $111_{8}{ }^{121}{ }^{1} 4$ | $1118 x^{1}{ }^{1} 4$ 1138 | $1111_{1} \pi 3$ 113 | \％ | $\begin{gathered} 111_{1} \pi^{3} 3_{8} 113_{8} \end{gathered}$ |
| Baltimore．．． | 1138 1138 | 1138 1138 | 1138 112 | 1138 113 | こ | $\begin{aligned} & 1138 \\ & 113 \end{aligned}$ |
| Philadelphia | 1138 1034 | 1138 103 | 103 | $10^{1} 3_{4}$ | － | 104 |
| Allgusta．．．． | ${ }_{1011}^{103_{16}}$ | ${ }_{1011}^{108}$ | $101_{16}$ | $101_{1 B}$ |  | 10.116 |
| St．Lunts ．．． | 10116 | 1011：6 | $1011{ }_{16}^{16}$ | 101116 |  | 101118 |
| Clneinnati．． | 11 | 11 | 11 | 11 |  | $\begin{aligned} & 11 \end{aligned}$ |
| Loulsville．．． | 11 | 11 | 11 | 11 |  | 11 |

Recelpts 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 morement from the plantations of that part of the crop which finally reaches the market through the outports．

| Teek | Receipts at the Ports． |  |  | St＇kat Interior Towns． |  |  | Rec＇pts from Plant＇ns． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enting－ | 1887. | 1888. | 1889. | 1887. | 1888. | 1889. | 1887. | 1888． | 1889， |
| May 31. | 7.598 | $\overline{22.556}$ | 7.080 | 53，813 | 107，442 | 38．413 | 2，844 | 12．158 | 1.809 |
| June 7. | 4，032 | 19.682 | 0.719 | 51，659 | 92.019 | \＄1，708 | 1，858 | 5.129 | 5 |
| 14 | S，544 | 10.812 | 0.188 | 46.093 | 83．074 | 28,093 |  | 6，4 |  |
| 21．． | 2304 | 13，228 | 8，311 | 43，252 | 03，083 | 22,878 | 1，523 |  | 87 |
| ＂ $28 . .$. | 3.598 | 15，024 | 1，881 | 41，902 | 52.054 |  | 248 | 2，598 |  |
| July 5. | 1.281 | 8.416 | 2.477 | 38，253 | 45.980 | 18，0x8 | ．．．．．． |  | 84 |

The above statement shows：1．－That the total recerpts from the plantations since September 1，1888，are 5，490，819 bales；in $188 \%-88$ were $\overline{5}, 464,019$ bales；in $1886-87$ were $5,184,390$ bales．
2．－That．although the receipts at the outports the past week were $2,17 \%$ bales，the actual movement from plantations was only $8 \&$ bales，the balance being taken from the stocks at the interior towns．Last year the receipts from the plantations for the same week were－bales and for 1887 they were for the sa

Ahount of Cotton in Sight July j．－In the table below we give the receipts from plantations in another form，and add to them the net orerland movement to Julr 1，and also the takings by Southern spinners to the same date，so as to give substantially the amount of cotton now in sight．

| $1888-89$. | $1887-88$. | $18: 6-87$. | $1885-86$. |
| :--- | :--- | :--- | :--- | :--- |

Receipts at the ports to July $5 \overline{5,490,138} \overline{5,111,909} 5,194,2035,273,397$

Tot．recelpls from plantat＇ns $\overline{5,490,219} 5,464,0695 \overline{5.184,396} \overline{5,335,208}$ $\begin{array}{llllll}\text { Net overland to July 1．．．．．．．．} & 889,934 & 969,771 & 783,062 & 816,538 \\ \text { Southeruconsumpt＇u to July } 1 & 455,000 & 420,000 & 378,000 & 300,000\end{array}$
Total in sight July 5 ．．．．．．．．6，835，753，6，853，840 6，345，458 6，451，766
Northern spinners＇takings to $1,695,11 \mathrm{~S}_{1,714,3921,569,437,1,714,086}$ July
＊Decrease from September 1.
It will be scen by tho above that the decrease in amount in sight to－night，as comparca with last year，is 15，0s，bales，the increase as compared with 1886－87 is 490,295 bales and the increase over 1885－86 is 3 3．3，987 bales．

Weather Reports By Teleoraph．－Telegraphic advices from the South to－night indicate that in a number of districts in Texas and elsewhere the rainfall has been excessive and that in Narthern Texas some crops have been submerged by the overflowing of the rivers．Otherwise the plant is developing well，but dry weather is desirable．

Galveston，Texas．－It has been showery on two lays of the week，the rainfall reaching seventeen hundredths of an ineh Arerage thermometer 81，highest $8 i$ and lowest 55. Raiufal during the month of June four inches and fifty－two hun dredths．
Palesine，Texas，－We are haring too much win，prerenting work，and the fieldsare getting rery grassy．Otherwise no ma－ terial damage has heen done．The week＇s rainfall has been one incli and forty laudredths，on fire days．The thermometer has averaged 99 ，the highest heing 91 and the lowest 66 ．During the month of June the rainfall reached six inches and fifty－fire hundredths．

Hunlsivile，Texas．－We have lad showers on fre days of the week，the rainfall reaching one incll and sixty－four hun－ dredths．Toomuch rain has fallen and crops are getting in the grass badly．If we could have fair weather for a week everything would look betrer．The thernmometer has av－ eraged $\delta 1$ ，ranging from $i^{2}$ to 90 ．Rainfall fur the month of Jume fire inches and twenty－six hundralths．

Dullas．Texus．－It has ra inted tremendously on fire days of the week，the jreciplation reaching live inches．All stream－ hnre overflowed，and some bottom crojs have been destrayed
entirely ard brillges and railroads washed away. On the uplands no great damage has been done except the stoppage of work, but dry weaiher is hadly needed. The thermometer has runged from 72 to 9.4 , averaging 83. During the month of June the rainfall reached twelve inches and sixty-one hundredths.

Som Antonio, Texas. - We have had hard rain on four days, the rainfall reaching four inches and sixty-five hundredths. There has been an overtlow and bridges liave been washed away and creek bottoms submerged, tut oltherwise no great damage has resulted, and prospects are still very fine, except that and grass are cretting an unfair start. Average thermometer and grass are getting an unair starfil for the month of June 80, highest 91 and lowest 69 . Rainfall for the month of June eight inches and twenty-four hundredths.
Luling. Texas.-It has rained hard on three days of the week. We are having entirely too much rain and unless it ceases soon the fields will be smothered in grass and weeds, as it is impossible to work when it rains all tho time. Otherwise the condition forop continues favorable. The thermomthe condition of the crop continues favorable. The thermomRainfall during the week one inch and twenty-two hundredths and for the month of June nine inches and tell hundredths.

Cohumbia, Texas.-Rain has fallen every day this week and on one we had an overflow. The rainfall reached four inches and seventy-eight hundredtlis. Alttogether too much rain has fallen. All work is stopped and grass is taking the fields. The thermometer has averaged 8 ? , ranging from 74 to 90 The rainfall during the month of June reaclied eight inches.
Cuero, Texus. - There have been showers on three days of the week-not needed but doing no great harm. The rainfall reached one inch and sixteen hundredths. Dry weather is needed. The thermometer has ranged from 74 to 92 , averaging 83. During the month of June, rainfall four inches and fiftyone hundsedths.
Brenham, Texas.-Mud and water are every where. Streams have overflowed, work is stopped, and grass is growing. The week's rainfall has been two inches and fifty-two hundredths on four days. A verage thermometer 81, highest 95 and lowest ㅇ.. Rainfall for the month of Jme nine inches and eighty-six hundredths.
Bellon. Texces.- It has rained hard on four days of the week. doing harm in every way and stopping all work. The rainfall reached three inches and three lundredths. Dry weather is much needed. The thermometer has areraged 81, the highest being 91 and the lowest 65 . During the month of June the rainfall reached fifteen inches and ninety hundredths.

Heatherforl, Texds. - We have had hard rain on five days of the week, the rainfall reaching four inches and sixtr-seren hundredths. The rain was not wanted and did some harm. but if we can have a few days of dry weather to catch up with the grass, crops will be fairly promising. The thermometer has averaged $\% 6$. ranging from 64 to 88. Rainfall for the moth of June eleren inches and sixty-seven hundredths.
Ner Orlcans, Louisitma.-It has rained on five days of the week, the rainfall reaching three inches and four hundredths. Arerage thermometer 71
Shreve, ourt, Louisianx.-Rainfall for the week one inch and ninety-four hundredths. Average thernometer 77, highest 93, lowest 70 .
Columbus, Mississippi.-The week's rainfall has been one inch and forty-two hundredths. The thermometer has averaged 74, the highest being 92 and the lowest 60 . During the month of June the rainfall reached seven inches and eighteen hundredths, on fourteen days.

Lelant. Misisssiom.- It has rained on four days of the week, the rainfall reaching three inches and ninety-eight hundredths The thermometer has averaged $75 \cdot 4$, ranging from 67 to 90 .
Greenville, Mississippi. -The weather has been unsettled and is still showery, the rainfall for the week reaching three inches. Rains have been too frequent, and crops are getting grassy. The thermometer has ranged from 68 to 89, averaging $7 \%$.

Clarkslale, Mississippi.-Telegram not received.
Vieksburg, Mississippi.- We have had rain on four days of the week, the rainfall reaching two inches and thirty hundredths. The thermometer has averaged 87, the highest being 9.5 and the lowest 79. June rainfall, ten inches and seventy. hundredths.

Little Rock, Arkansus. - We had three rainy days the past week, hut the weather is now clear and pleasant. The rainfall reached fifty-two hundredths of an inch. Average thermometer $\%$, highest 89 and lowest 69.
Helenc. Arimenses. - We have had showers on four days of the week, the rainfall reaching one inch and forty-one hundreiths. Too much rain. Average thermometer or highest 86 and luwest 64 . During the month of June the rainfall reacherl seren inches and seven hundredths, on twelve days.
Memuhis, Temessee.-It has rained on four days of the week, the rainfall reaching lifty-nine hundreaths of an inch. Heary rains have fallen in the immediate sections. Crop acconnts contlict. Gruerl erops are reported in some sections, but generally the tields are crassy and dry weather is desired. Thermometer his ranged from 66 to 90 , areraging 79 . It rained on twelve day's during the month of June, and the rainfall reached seren inches and thirty-nine hundredths. The thermoneter ranged from $55^{5}$ to 92 , and areraged 73.
Nashrille. Temessce.-There has been rain on four days of the week, the rainfall reaching sixty-five hundredths of an inch. The thermometer has areraged 78, the highest being 89 and the lowe:t 64 .

Mobile, Alabama.-It has rained severely on two days of the week, and has heen showery on fonr days, the ramfall reaching four inches and eighty-six loundredths. Rain is abundant but no damage done. Crops are very promising. The thermometer has averaged 79, ranging from 70 to 80 . Month's rainfall seven inches and eigthy-two fundredths.
Montgomery, Alabama. - Crops are doing well, notwithstanding recent rains, which ceased just in time. Tin outlook continues favorable. Rain lias fallen on every day of the week to the extent of four inches and sixteen hundredths. The thermometer has ranged from 70 to 90 , averaging 80. Rainfall during June four inches and two hundredths.
Selma, Alabama.-Telegram not received.
Aubum, Alabama.-Telegram not received.
Madison, Horida. -Thero have been light showers during the week, the rainfall reaching one inch and five hundredths. The thermometer has averaged 78, rauging from 69 to 90 .

Columbus, Georgia.-Rain has fallen on five days of the week, to the extent of six inches and thirty hundredths. The thermometer has ranged from 75 to 90 , averaging 85 . During the month of June the rainfall reached five inches and sixtynine hundredths.
Sacannah, Georgia.-The weather has been cloudy, with rain on each day of the week. Tho rainfall reached three inches and forty-seven hundredths. The thermometer has averaged 77, the highest being 85 and the lowest 71.
tugusta, Georgia.-We have had heavy rain on four days of the week, doing much good. The rainfall reached three inches and fifty-six hundredths. Acconnts from the crop are highly favorable. Fields, with but few exceptions, are clear of grass, and the plant looks well and promising. Arerage thermometer 80, highest 91 and lowest 70. Rainfall for June four inches and two lundredths.
Charlesion, South Carolina.-Rain has fallen on six days of the week, the rainfall reaching one inch and five hundredths. The thermometer has areraged 79, the highest being 87 and the lowest T2.

Slateburg, South Carolina.-It has rained on six days of the week, the rainfall reaching two inches and thirty-six hundredtis. Dry, we?ther is needed. The thermoineter has averaged 75 , ranging from 70 to $85 \cdot 6$. Rainfall for the mointh of June five inches and ten hundredths.
Columbia, South Carolina.-June rainfall four inches and two hundredths.

ITilson, North Curolina.- We have had rain every day of the Week, the precipitation being seven inches and seventy-six hundredths. The thermometer has ranged from 74 to 8.5 , averaging 78.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'elock July 4, 1889, and Jnly 5. 1888.


India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 4.
bombay receipts and silipmests for four yeara

| Shipments this week. |  |  |  | Shipmen:s since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fear. | Greal Brit'n. | oontinen. | Totat. | Great <br> Bitain | Oontinent. | Totat | This Week. | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ |
| 1889 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 778 |  |  |
| 1887 | 8,000 |  | to.00 | ${ }^{317}$ | , |  |  |  |
| 1886 |  | 7.000 |  |  | 0,000 |  |  |  |

According to the foregoing, Bombay appears to slow an inerease compared with last year in the week's receipts of 5,000 bales, and a decrease in shipments of 1,000 bales, and the shipments since Jan. 1 show an increase of $3 \% 3,000$ bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the icetk. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | $\begin{aligned} & \text { Areal } \\ & \text { Briftin. } \end{aligned}$ | Continent. | Total. |
| $\begin{aligned} & \text { Calentta- } \\ & 1,89 \ldots \ldots \\ & 1: 43 . \ldots \end{aligned}$ | 1,000 |  | 1,0000 | $\begin{array}{r} 28,000 \\ 27,000 \end{array}$ | $\begin{array}{r} 41,000 \\ 63,000 \end{array}$ | $\begin{aligned} & 69,00) \\ & 90,000 \end{aligned}$ |
| $\begin{aligned} & \text { Mdras- } \\ & 1589 . . . \\ & 18.54 . . . \end{aligned}$ |  |  |  | $\begin{aligned} & 7,000 \\ & 7,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 9,000 \\ & 9.000 \end{aligned}$ |
| $\begin{aligned} & \text { A11 other } \\ & 1820.1 . . . \\ & 1988 . . . \end{aligned}$ | 500 |  | \%00 | $\begin{aligned} & 29.000 \\ & 12,000 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 14,0 \times 00 \end{aligned}$ | $\begin{aligned} & 47.000 \\ & 32.000 \end{aligned}$ |
| $\begin{array}{r} \text { folat all- } \\ 1889 . . . . \end{array}$ | 1,500 |  | 1,500 | 64,000 $5 \geq 2000$ | 61,000 79,000 | $12.5,000$ 134,000 |

The above totals for the week show that the movement from the ports other than Bombay is 1,500 bales less than the same week last year. For the whole of India, therefore, the total shipments since Jan. 1, 1839. anil for the corresponding periods of the two previous years, are as follows:


| Ehipments to all Eurape from－ | 1889. |  | 1888. |  | 188 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Siure Jinn． 1. | This soek． | $\begin{aligned} & \text { Since } \\ & \text { Jan. } . \end{aligned}$ | $\begin{aligned} & \text { Thir } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Alll other jeirts． | 4，00？ | $\begin{aligned} & 1,181,000 \\ & 125,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 1,5(0) \end{aligned}$ | $\begin{aligned} & 778,000 \\ & 133,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 12,000 \end{aligned}$ | $\begin{array}{r} 967,00 \\ \hline 255,000 \\ \hline \end{array}$ |
| Tot | 4.000 | 1，270，000 | 6，500 | 909，00\％） | 22，000 | 2222，000 |

Alexaidoria lechipts and Shipmevts．－Through arrange－ ments we have made with Messrs．Davies，Benachi \＆Co．，of Iiverpool and Alexandria，we now receire a week following the movements of cotton at Alexandria，Egypt．The followng are the receipts and shipments for the past week and for the correspording week of the previous two years．

| Aterandria，Rgypt， July 3. | 1888．29． |  | 1857－88． |  | 1896－87． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1eceejgts（cautars＊）． <br> This week． <br> slace sirpt． | 2，717， 010 |  | $\begin{array}{r} 2,000 \\ -, 891,000 \end{array}$ |  | $\begin{array}{r} 1,000 \\ 2,912,000 \\ \hline \end{array}$ |  |
| Exporle（halea）－ <br> Tin Llrermon． <br> Tu Coutlaont． | This sceek： | Since Dept． 1. | This neek． | Since sep． 1. | This wek． | Since <br> Sent． 1. |
|  | 1．000 | $\frac{205,000}{153,000}$ | 1，000 | 212,000 150,000 | 1，000 | 255,000 149,000 |
| Total Enroy | 1.000 | $3 \times 0.0000$ | 2，000 | ： 592,000 | 1，000 | 40－1，000 |

－A chasat la dingounds．
This statement shows that the receipts for the week ending Julr 8 were－cantars and the shipments to all Europe 1，00́u bales．
Maschester Market．－Our report received by cable to－night from Manchester states that the market is firm for both yarns and shirtings，but that the demand for both home trade and forcign markets is poor．We gire the prices for to－day below， and leave those for previons weeks of this and last year for comparison：


JLTE BCTTS，BiaqLig，\＆゚：－Only a moderate trade is reproded in bagning and few large orders are in mar－ ket．Irriees are as last reportecl，and quotations are 81．© 10） 1 e．，as to ifuality．Some inquiry is noted for jute butts with sales of paper graules at $1 \cdot 70$ g $13 / 4 \mathrm{c}$ ．，and bagging qualities 2 2ロリ．
Cotron Constaprion and Orerland Movement to July 1. －Below we present a synmisis of our orerland moremnt， receipts，exports，spinners＇falings，\＆ic．，for the month of June and fir the ten hontis of tho season to July 1 ，for the years $1256-\overline{7}, 1887.48$ and 1859.49 ：

Gros o verland for Jung ．．．．．．．．．．．Lates．
Gross overland for 10 months
Net ororland for June
Net overlund for 10 moaths．
Port receljutsio June
Port recelpts la 10 urouths
Exporte lu June
Exports in 10 montlis．
Port atocks on June 30
Northern spluaers＇takings to ilu：y 1. Bonthern spifaners＇tukinge to July 1. Gverlad to Conada for 10 months for cluded la net overland）．
Barut Notth ad Sonth lo 10 moaths Buck at North＇n Juterlor markets July 1 Carue in sight durlag June．
A con unat of orop In sight Jaly 1
Arerage welcht of hisles

| 1888－39 | 1587－58 | 1886－87． |
| :---: | :---: | :---: |
| ，638 | 51，536 | 7 |
| 46. | 1，402，618 | 1，264，016 |
| 8，781 | 33，035 | 11，270 |
| 889，9341 | 969，771 | 783.062 |
| 18．102 | 72，438 | 8 |
| ，488，603 | 5，436．743 | 3，190，063 |
| 9u，994 | 168，671 | 39，914 |
| 1，614，600 | 4，451，636 | 4，243，558 |
| 200，03：3 | 27－123 | 277．199 |
| 1，693，020 | 1，712，896 | 1，565 278 |
| 455，000 | 420，000 | 378，000 |
| 50，101 | 43，95？ |  |
| 5，628 | 8，5：5 | 19，243 |
| 4，774 | 2，027 | 7，444 |
| 32，994 | 70，993 | 36，918 |
| 6，835．687 | 6，854，514 | 6，345，125 |
| $496 \cdot 13$ | 495．10 |  |

Tie First Bale of New Cotron．－The first bale of cotton of the crop of $1889-90$ reached Albany，Georgia，on Wednesday July 3．It was raised hy Primus Jones，weighed 390 Ibs ．，and was slipped to New Koris．
Last year，aud in 1887 as well，the first bale of new Georgia cotton was received at Albany on July 5 ，and in each instance cane from Mr．Jones＇plantation．

Tie Cotron Crop of Ashatic Rossia．－The Liverpool Past of June 17 gave the tollowing with regard to the cotton crop in Asiatic IRussia：
The latoat onleial estmates give the foliowhg figures as the outturn




 ulso Orleaus，The fucrease lu productousluce 2886 is estimated at 30
per cerf，but it is dilticuit to arrlve at the eraet total，heeause some mamufactorers buy at the mace production large quantitles，holding thels operatione strictly secret．
Eayptian Cotton Crop．－From the report of the Alexan－ dria General Produce Association，date May 31．we hare the fulluwing on cotton：
The temperature in general during May has been favorable for the croining crop：the plants are filly developed and look well．The distri－ buthon of water cuntiumes satiafachory，ootlon lands are casll rirrigated and in smene places even by graritation．As we have already stated， this cundition fs due to tho liarrage and to the system of rotation es－ tabllshed throughont the country；by these means the waterablam－ dinficheney of water at Calro this year is fusigulfeant as compared with the previous thre years，lu spite of the large deflcleney at Assouat．

（The ple contains 24 kirats．）
If wil the abserved that these flgures differ but little from those of our last resumio The dellefency at Calro leing so small it is hoped that the Water at the Burage will sutice for the June requirentents．The ques－ tien remains whetuer there more water is requited for cottou，aud fur－ ther，there will be large requircments for the maize crops．This ques－ tion depends upon the canly or late rising of the Nile．We eonfirn onr prevlous estluate that thearea sown with cotun 1 equal to that of 1 sis． We await the othelal tigures of the govermment aud hope to have them in thre for our r，sumes at the end of Junc．Thus all onr informatiou tends to show that the eondition of the growing crep is yery satisfactory up to this date．The well－grown plants hare the ndvantage of bemg better able to ressit adversocreumstances，but in impossibe as set The apater question ls sillu one that gives some anxicty．
Meniphis District Cotton Report．－The regular monthly crop report for the Memphis district，which embraces West Tennessee and North Mississippi，North Aikansas and North Alabauna，was issued July 1 by Messrs．Hill，Fontaine \＆Cu．，of Memphis，as follows ：
The weather durlng Juue was in the malu farorable for eotton．The complatat is general of too molloh rain and craps are hanly lat the grass． 8iande as a ruleare very in regular：the rarly is good，but late planting
of cotton wasafleoted by tho druith which preath durivg May，and the resi lt ta that fully oue－hall of tho crent is late，wemerally abont tro Werks later than hat year．The imperfect stands，，aken togither with the lateless of the crop，ado The plant is renort ed small，aud buckward in lormint，whic hlo ms aro vory scaree of our 302 correspondents， 70 report hads prated io eot－ ton hativing been ahamboned owing to iminerfect stande aud contimuons rains．The majority of these repirts of hbandoned lats ecme from Tenuczec，where the weather hits heren moth mithvorahe，and rops are Wh，the poofest cmmation．Arkansas has the most favorable outleok，with Disstsitipui rauking secoud．
The Exports of Cotron from New York this week show a decrease compared with last week，the total reaching 6，352 bales，ayainst 8,189 bales last week．Below we gire our nsual lable，showing the exports of cotton from New York， and the dirccion，lor each of the last four weeks；also the total exports and direction since Sept．1，1888，and in the last． culumen the total for the same period of the previous sear．
exports of cotton（bales）hrom new york since selp 1， 1893.

| Exported ${ }^{\text {lo }}$ | Week ending－ |  |  |  | Total since Sept． 1 | $\begin{gathered} \text { same } \\ \text { period } \\ \text { previ'up } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { June } \\ & 20 \end{aligned}$ | $\begin{aligned} & \text { Jıne } \\ & 27 . \end{aligned}$ | $\begin{gathered} \text { suly } \\ \text { t. } \end{gathered}$ |  |  |
| Literpool． Oher Brit | $\begin{array}{r} 3,080 \\ 587 \end{array}$ | $\begin{array}{r} 4,042 \\ 643 \end{array}$ | $\begin{gathered} 6,624 \\ 704 \end{gathered}$ | 5，061 | $\begin{aligned} & 543,865 \\ & 141,366 \end{aligned}$ | $\begin{aligned} & 487,5 \cdot 15 \\ & 94,965 \end{aligned}$ |
| total to Gt．Brit | 3，667 | 4，685 | 7，331 | 5，061 | 685，23 | 582，510 |
| Hav Otho |  | 157 | 058 |  | 56，970 | $\begin{array}{r} 39,510 \\ 253 \end{array}$ |
|  |  | 87 | 25 |  | 56，970 | 9，8 |
| Brem |  | 834 |  | 27 | 40.67 |  |
| $\begin{aligned} & \text { Han } \\ & \text { Och } \end{aligned}$ | 230 | 140 | $\begin{aligned} & 406 \\ & 194 \end{aligned}$ | 7 | 110,9 | 112，185 |
| total to No．Europe． | 500 | 17 | 600 | 339 | 223，1 | 190，783 |
|  <br> All other．． | 1，178 | $\begin{array}{r} 3,485 \\ 200 \\ 200 \end{array}$ |  | $\begin{aligned} & 451 \\ & 501 \end{aligned}$ | $\begin{aligned} & 17,924 \\ & 18,656 \end{aligned}$ | $\begin{aligned} & 16,699 \\ & 13,-23 \end{aligned}$ |
| Tota | 1，178 | 3，685 |  | 952 | 36，480 | 30，35： |
| Grand | 5，345 | 9，735 | 8，189 | 6，352 | 1，0017 | 843，50 |

The Followiva are the Gross Receipts of Cotton at New York，Boston，Philadelphia and Battimore for the past week，and since September 1， 1888.

| Receipt： front－ | NEW YORE． |  | Buston． |  | Phila Dekpina |  | BALTIMOLE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since Sept． 1. | This veek． | Since Sept． 1. | This week． | Since $\text { Sept. } 1 .$ | This week． | Since <br> Sepl． 1 |
| ง．Orlea | 353 | 324， 250 |  |  |  |  |  |  |
|  | 47 | 989，897 |  |  |  |  |  |  |
| 3nvarna | 88 | 870,415 | 4 | 57，889 |  | 10.437 | 335 | 66，8i2 |
| Kobile |  |  |  |  |  |  |  |  |
| Elorlda |  | 12，792 |  |  |  |  |  |  |
| 30．Carol＇ | 123 | 155,886 |  |  |  |  |  |  |
| No．Caro |  | ＋3，098 |  |  |  |  |  | 2，547 |
| Firginl |  | 128，108 | 35 | 44，458 |  | 41，684 | 274 | 154，840 |
| Northn pts |  | 88 | 1.810 | 208.788 | 130 | 2.564 |  |  |
| fenar．ike．． | 254 | 132，861 | 200 | 103，404 | 88 | 49，809 |  | 65，618 |
| Eorelgn |  | 8.048 |  | 308 |  | 604 |  |  |
| Pha year | 889 | 1.544 |  | 503，007 | 218 | 105，184 | 814 | 280， |
| Last year | ร， | 1，485，40n | К，037 | $8.845^{2} 3$ | H42 | 83，8477 | 1，258 | 296768 |

Shipping News.-The exports of cotion from the United States the past week, as per latest mail returns, have reached 11,205 bales. So far ss th+ Soulhern ports are cor.cerned. these are the same exports reported by telegraph and published in the Cironicle la-t Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday. Total bales. NET York-To Liverponi, par breaners Ailrlatie, 596 ...
 Gilla. 778 ...The qu - en, 918

To Sutha, Mer steamer Anstrata, f0
To Burrelonit, we stenmer I"faitiva, os
 To Hambarg, por steaner Kate, 340 .
Boston-To Liverposh, per stoaner Cephalonia, 164
To Yarmout/l. per steamer YM mo wh, 46
BaltimuRe-Tu L'vernool, per steaner Thanemere, 201 To Bremen, per'steauce München, 942
Total.

11,203
The particulars of these shipments, arranged in our usual corm, are as follows:

|  | Wednew., July 3. |  |  |  | Thuramjuly 4. |  |  |  | Hriounly 5. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Lono. | Clos. | Open | E79h | Low. | Clos. | Open | High | Low. | Clos. |
|  | 1. | 1. | 1. | 6. | d. | d. | 1. | $d$. | d. | 4. | $d$. | d. |
|  | 608 | 001 | 603 | 001 | 601 | 6 Ct | 601 | 804 | B 06 | 007 | 003 | 007 |
| Iuly-Aut. | 609 | 604 | 609 | 001 |  | 608 | 004 | 604 | Sors | - 07 | 408 | 007 |
| Aนธu*L..... | 001 | 601 | 604 | 008 | 008 | 604 | 604 | 604 | 004 | A 07 | 000 | 007 |
| Auk.-Sept.. | H 02 | B 02 | A 02 | 608 | 002 | 004 | 602 | 003 | 601 | 604 | 004 | 808 |
| Septembar. | ${ }^{1} 02$ | 603 | 602 | 002 | 802 | 604 | 802 | 002 | 004 | 601 | - 04 | 604 |
| Fopt.-t)ct.. | 54. | 5.17 | 548 | 547 | 547 | 547 | 647 | 547 | 549 | 510 | 548 | 349 |
| Oct.oNov... | 537 | 638 | 537 | 598 | 538 | 847 | 3.7 | 547 | 000 | 540 | ( 3 9 | $5 \$ 0$ |
| Nor.-Dec.. | B 85 | 595 | 835 | 535 | -33 | 535 | 535 | 535 | - 30 | 597 | 5.38 | 687 |
| Dec.-Jun | 534 | 531 | 834 | 834 | 335 | 535 | 535 | 535 | 535 | 536 | 535 | 836 |

## BREADSTUFFS

Friday, P. M., July 5, 1880.
There has been a rather better business in flour and meal, and prices have advauced, especially lor the better grades, the supply of which is moderate. There has been a larger tusiness tor the home trade and quite liberal transactions for the Wrest Indies, while some salas have been made for English markets. The better grades of spring wheat flour havo shown the most firmuess and the lower grad-s th $\rightarrow$ least. The higher prices wre largely attributable to the recent advance in wheat. To-day the market was fairly active and firm.

Wheat has been less active on speculation, but several factors at one time contributed to an advance in prices, namely, hot and dry weather in Dakota, suall d-liveries on July 1, a decrease of $1,150,000$ bushels in tho stock at Liverpool during June, strong foreign markets, reports of damage to the Russian crop, and too much rain in the American winter wheat belt. The July option has latterly been to a great extent neglected owing to fears of a corner, some contending that this month has been oversuld while the stuck of No. 2 red, the contract grade, is emaller than usual and fir the most part not offered for sale. The next crop options took a downwad turn later in the week, however, owing to raius in the Northwest, a large increase in the quantity on passage to Europe, increasing receipts at spring wheat markets in this country, and larger estimates of the total crop by "bear" specu'ators in Caicago. The export trade has been quite moderate, partly owing to the firmness of the rates for ocean freight room. To day the market was irregular, July adranced lc. owing to a domand from shorls, but the later optiuns were a shade lower.
daily clonine prices of no. 2 red winter wheat.

|  | Sat. | Mon. | Tv | TVed. | Thurs. | Fris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July deliv |  | $85{ }^{7}$ |  |  |  |  |
| Auplist delivery | ${ }_{8}^{81}{ }^{3}$ | ${ }_{85}^{8.514}$ | $8{ }_{8}^{8518}$ | ${ }_{8514}$ |  | $85^{473}$ |
| Ortober del | $88^{1 / 8}$ | $86^{3}$ | 8614 | $86^{14}$ |  |  |
| Decomber ticlive | $89^{18}$ | $88^{13}$ | 8814 | $88^{1 / 4}$ | 0 | $87^{7}$ |
| May, 1 | $93^{58}$ | $9^{1273}$ | 923 | 923 |  | $92{ }^{14}$ |

 but declined early in the wrek owing to liberal deliveries on contracts. Subsequently prices rallied owing to a reduction of the stock in Liverpo il and of the American visible supply, as well as light receipts here and at the West, heavy rains in the corn belc, and covering by shorts, including receivers who had sold corn to arrive for exp.rt which did not arrive in time to te shipped by vessels on which exporters had engayed freight room. There has been a good businens for fortign account, and latterly prices have advanced. To-day the tnarket was slightly higher.


The tore of the Liverpool market for spots and futures each day of the week ending July 5, and the daily closing prices of spot cotton, have beea as follows:

| spot. | Saturday | Monday. | Tuestay. | Wednes. | Thurad'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 22:301. } 3 . \end{array}\right\}$ | Quiet. | Harden'g | Harden'z. | Mora dolng. | Firm. | Marden'r tandency |
| Mld. Upl'ds. | ${ }^{61} 18$ | 6116 | ${ }_{61}{ }_{16}$ | $6{ }^{19}$ | $6^{18}$ | 618 |
| Sales. $\qquad$ spec.dexp | $\begin{array}{r} 5,000 \\ 500 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 7.000 500 | $\begin{array}{r} 12,000 \\ 1,200 \end{array}$ | $\begin{array}{r} 14.000 \\ 2,500 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ |
| Future. Market, 2:30 P. 3r. | 8taadr. | steady at partially | $\begin{aligned} & \text { Firm qi } \\ & \text { partlanly. } \\ & \text { 1-64 adv. } \end{aligned}$ | Steady. | Qaist. | Firm. |
| Market, ? 4 P. M. | Quist. | Stardy. | Firm. | Qulat. | Qutat. | Firm. |

The opening, highest, fowest and closing prices of futures at Liverponl for each day are given below. Prices are on the basis of Uplands, Lo $\%$ Middling clause, unless otherwise stated

|  | Snt., June z!. |  |  |  | Mox, July 1. |  |  |  | Tuose, July 2. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Lo | Cos |  | High | Love. | C | Open | [19A | Lono. | Clos |
| July. | $\left[\begin{array}{l} d \\ 0 \\ 01 \end{array}\right.$ | $\begin{aligned} & A . \\ & B 02 \end{aligned}$ | $20$ | $\overline{d .}$ | $\underset{602}{d .}$ | 008 | 802 | 002 | ${ }^{1}$ | ${ }^{1}$ | ${ }^{1}$ | d. |
| 15-Au | 601 | 602 | 001 | 602 | 602 | 012 | $\bigcirc 02$ |  | 2 | 603 | 602 | e 03 |
| \%ust. | 002 | 602 | 802 | 802 | B 03 | 603 | H 03 | 603 | B | B 03 | ${ }^{6} 08$ | 03 |
| Ang.-Sedt.. | 583 | 000 | 563 | 800 | - ${ }^{\text {co }}$ | ¢ 01 | - 00 | 901 | 6 | 601 | 600 | 801 |
| ptember. | 503 | 000 | $5{ }^{\text {¢ }}$ | 000 | a co | 001 | - 00 | 802 | 600 | 001 | 600 | 601 |
| Bept.Oct... | 54 | 54 | 511 | 544 | 545 | 545 | 545 | 845 | 545 | 548 | 545 | $5 \times 6$ |
| Oct.- - 0 v... | 535 | 3 3R | 535 | 843 | 536 | 537 | 536 | 837 | 838 | 537 | 636 | 337 |
| Sur--Dec.. | - 33 | 8 ¢3 | 333 | 533 | 531 | 534 | 538 | - 84 | 034 | 595 | 534 | ¢ 35 |
| Dec.-Jan... |  |  |  |  | ${ }^{3} 3$ | 531 | 533 | 533 | 533 | ¢ 31 | 833 | 534 |

Oats have adranced slightly owing to a decrease in the visible supply, a smalt movement from the West and a good demand, To-day prices were slightly lower.

| Ju!v delivery...........e. | Sat. | Mom. | Tues. | Fred. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2{ }^{1} 2$ | 283 | 2936 | 283 |  |  |
| August helivery........0. | $28 L_{2}$ | 233 | ${ }^{2 \times 3}$ | 2834 | E |  |
| pter | ${ }^{28}{ }^{8}$ | 283 | ${ }_{28} 8$ | 288 | 훙 |  |
| May, 1890 , delivery |  | 32 | 32 | 32 | H |  |

The following are the closing quotations : plour.
 Buperting............. 240 a 300 Southern bakers aud spitog wheat extras. 275 a 345 fanily hrauds …... 4000525


 bouthoril supers....... 275 ( 3 Grain.



White
Corn-West'n mixed.

The movement $4: L_{3} 43 \mathrm{~L}_{0}$ No. 2 white......... $33 \mathrm{~L}_{2} 33^{33_{1}}$
statement below of breadstulfs to market is indicated in the York Produce Exchange. We tirst give the receipts at Western lake and river ports, arranyed 30 as to present the comparutive movement for the week euding June 29, 1889.

| Thecelita at- | Flour. | Wreat. | Corn. | Oats. | Barley. | nys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | RRMs.1PMS. |  | Mush.5613 | Bush. 32 lbn | Ruah. 68 db | Brs. E8th, |
| lea, | 74.983 | 39.488 | 1,28\%.074 | 90\%,5*3 | 7.437 | 78 |
| M110makte.. | 52,581 | 71,8i5 | 8,030 | 38,000 | 27,950 |  |
| Dulath | exicos | 21,623 | 12,08B |  | ..... |  |
| Mtaneap |  | 41.505 |  |  |  | 257 |
| Toledo | 085 | 87,840 | \$3.101 | 0,003 |  | 24 |
| Detro | S.S11 | 45.050 | 2,063 | 23,409 |  | 16 |
| Cle | 0.473 | 10,4031 | 7,088 | 40,500 | 13,648 | 180 |
| EL. 1. | 13,515 | 14,489 | 885,515 | 192.715 | 88 | 5250 |
| 1'eur | 1,775 | 10,000 | 173,150 | 150,000 | 8.000 | 8.250 |
| ORw上. | 205, 67 | 1 T3,505 | 1.801,313 | 1.642, 105 | 62,339 | 88.158 |
| Same ak. 8 8\% | 292.851 | 1,362,518 | 1.168,597 | 1.129.657 | 32,841 | 17.803 |
| Eame W8.ty\%. | 105.4*5 | 1,190,068 | e8s,201 | 017.817 | 27,187 | 3 |
| since Aug. I. 1588-9 $\qquad$ | 8,040.318 | 810 | 13.836.670 | 77.406.01S | 24.790,020 | 4.678,568 |
| 1887.8 | 11,512,168 | 101.355, 88.1 | '85.770,862 | 74.183 627 | 22,810,809 | 2,08N, 314 |
| 1893\%...... | 10.271.403 | 8\%.151.737 | -9,207,583 | 68.143.052 | 21,845,642 | 1,983,650 |
| Tne exports from the severat aeaboard porta for the week ling June 2), 1889, are abown in the annexed statement. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| xzports Mom- | Fheat. | Oorn. | Flowr. | Oats. | Rye. | Peas. |
| New JorkBoston... | 7112月h.$264.432$ | Bush. 545,501 299,397 | Bhts. 67,028$34,146$ | Bush. 3,791 | Bush $8.197$ | Buah. $3,029$ |
|  |  |  |  |  |  | ...... |
| Boston... Portland | 23,2 | 263.081 | 13.841 |  |  | 17,610 |
| Portland <br> Afontrat. <br> Phthalel. |  | 148,000 | 9.928 |  |  | ...... |
| Balitm're <br> N. Orl'ns. | 8,001 | 33,767 149,388 | 58.52 .4 |  |  |  |
|  |  | 149,378 | 187 |  |  |  |
| N. Newa.. Rtehm'd. |  |  |  |  |  |  |
| $\begin{array}{r} \text { Tot.week. } \\ \text { 8'vie thae } \\ 1858 . . . \end{array}$ | 293,692 1,444,414 |  | 193,654 | 3.701 | 8,497 | 20,639 |
|  | 408.576 | 504,881) | 156,889 | 1,478 |  | 20,25 1 |

The visible supply of graio, comprisiag the stocks in granary st the priacipal points of accumulation at lake and aeaboard ports, and in transit by water, June 29, 1889:


## THE DRY GOODS TRADE.

New Yoak. Frlday P. M., July 6, 1889.
Eusiness in the wholesale brancles of the dry goods trade was riry light the past week as regards pertonal selections, many of the out-ot-town buyers who have lately arrived in the city haring semporarils left the market in order lo spend the "Fourth of Jnly" holidays at the adjacent watering placta and pleakure resoris. The order demand for fall and winter gonds was less active than of late, breause a good many of the traveling salesmen representing the cummission houses on the road lare return d to the city for a time. There was a fair mssement in tome descriptions of fall goods on account of hack orders, age nts laring made crnsiderable ag. gregate shipinents in this connection. The jobling trade has subsided into the quiet condition usually witnessed at this stage of the season, but there is a cheerful feeling in this lranch of the business, the results of the past half-year's business liaviig grorid to be faiily satisfactory to such houses as keep abreast of the times. Prices remain steady all along the line, and stocks cf both domestic and foreign goods are well in hard as a rule.
Donestic Woolen Goods, - The demand for men's-wear woolena at flrst luards was marked by a good deal of irregularity, and no decided improvement in business is anticipated until agents re preat uting the leading mills are prepared to show samples of new tpring goods. Some lines of lightweight cassimeres and worsted havé already been opened at about five per cent above last year's prlcee, hut intending buyers ree secmingly disposed to await the opening of such mokea of goonts as govern the market before heginning opera-
tions in earnest. Heary clothing woolens were only in tions in earnest. Heary clothing woolens were only in
moderate den and, but there wos a very fair moveme: t in cassine res, worated suitings and trouserings, overcoatings, kergeys, \&c., on account of back crders, and prices ruled steady; satiuets, Kentucky jears and doefkins were severally quiet hut unchanged in first hands, and there was a moderate lusiores in stop le ard frncy c'orkings. Stockinets and Jirey
clothe were in conspicuously light demand by the manufacturing trade. Flannels and blankets were fairly active in movement, but the current demaad was of strictly moderate dimensions.
Domestic Cotton Goods. - The exports of cotton goods from this port for the week ending July 2 were 1,671 packages, ralued at $\$ 116,304$, their destioation being to the points specified in the table helow.

| NEW YORK TO JUly 2 | $\frac{1889 .}{\text { Freek. } \mid \text { Since Jan. } 1}$ |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Teek. | nce Jan. |
| cat | 45 | 5 | 35 | $\begin{aligned} & 2,182 \\ & 1512 \end{aligned}$ |
| Orucr | 45 |  |  |  |
| Chima |  | 25,979 2,627 | 259 | 32,934 5,759 |
| Ara |  | 3,499 | 100 | 6,903 |
| Afrle | 200 | 1,853 |  | 2,19 |
| Weat | 13.4 | 8,145 |  | 7,752 |
| Mexi | 95 | 1,9 |  | 2,9 |
| Central | 105 | 102,13\% | 6 |  |
| Othor | 1,035 | 1,50 |  | 1,2 |
| Tot: | $\begin{aligned} & 1,671 \\ & 1,620 \end{aligned}$ | $\begin{aligned} & 73,71 \\ & 28,40 \end{aligned}$ | 1,53 | $3,285$ |
| 5.321 |  | 102,171 | 1,530 | 103,990 |
| From Now England mill poiuts direct. |  |  |  |  |
| 839,505 in 1889, against $\$ 4,997,668$ in 1888. |  |  |  |  |
|  |  |  |  |  |  |  |
| There was a strictly moderate demand for staple cotton |  |  |  |  |
| goods by the jobbing trade, and converters bought eparingly as a rule, but there was rather more inquiry by exporters. |  |  |  |  |
|  |  |  |  |  |  |  |
| Pricfs remain steady all along the line, and some makea of |  |  |  |  |
| alightly advanced, because of the meagre stocks on hand and |  |  |  |  |
|  |  |  |  |  |  |  |
| the appreciation of print cloths. Cottrn flannela and wide sheetings continued to move steadily, but there was a light |  |  |  |  |
|  |  |  |  |  |  |  |
| demand for most sorts of colored cottons. Print cloths were |  |  |  |  |
| in good demand and pricea closed strong, on the basis of 4c.for |  |  |  |  |
| $x 615$ and $37 \cdot 16 @ 31 / 2$ | $56 \times 6$ |  |  |  |
|  |  |  |  |  |
| Slock of Print Oloths-Held by Providence manufrers. |  | 29. Jun |  |  |
| Fsill River manufacturers |  | ,00 13,000 | 224,0 | 65,000 |
| Provldedee speculators......... |  |  | 57,0 |  |
| Outside speculators (est)...... Noue. |  |  | 65,00 | 0,000 |
| 95,000 |  |  | 495.00 |  |

Dark prints were in fair demand and leading standard makes have been opened at $61 / 2$ less a liheral discount, the system of "guarantee and protection" laving been abandoned by the Pacific and Cochfco mills.
Foreigs Dry Goods. - There was little if any improvement in the demand for imported goods at first hands, and the jobbing trade was light and unimportant as usual "between teasons." Prices in this market are generally steady and a considerable advance on certain fabrics is demanded by manufacturers abroad.

Innportations of Dry Goods.
The importations of dry goods at this port for the week ending July 4, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:



[^0]:    
     avorare dike of malurity，Jan．19， 1848 ： $10,712,000 \mathrm{Jad}, 2,1897$ ；\＆ $20,904,052 \mathrm{~J}$ Jn． 1．1808；114，004．sco Jen．1， 1800 ．

