# HUNT'S MERCHANTS' MAGAZINE, 

## a Jorkly dewspaper.

representing the industrial and commercial interests of the united states.
[Entered eosording to Act of Congresb, in the year 1891, by Wm. B. Dans \& Co., in the office of the Librarian of Congress, Washiagton, D. O.]
VOL. 53.
SATURDAY, JULY 11, 1891.
NO. 1,359 .

## The Clmomicle.

## Terms of Snbscription-Payable in Advance:

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United Statcs for the week ending to-day, July 11, have been $\$ 1,102,646,823$, against $\$ 1,008,194,441$ last week and $\$ 1,093,281,563$ the corresponding week last year.

| Clrarisob. <br> returns by Telegraph. | Week Ending July 11. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Cent. |
| Now York. | \$331,934,468 | ¢518,877,88\% | +3.0 |
| Boston.. | 84,092,583 | 80.551,617 | +4.4 |
| Puiladolphia. | 64,163,610 | 58,080,088 | -3.4 |
| Baltimore. | 14,0 U,000 | 13,128,890 | +36 |
| Chitago.. | 73,674,000 | 68.084.404 | +8.2 |
| 8t. Louts. | 18,233,970 | 19,007,420 | $+1 \cdot 2$ |
| Sew Orloane | 8,287,461 | 5,370,019 | +17.1 |
| Soven citles, 6 days. | \$783,388,072 | 6758,008,921 | +3.2 |
| Other citues, 5 day | 143,987,843 | 141,819,914 | +1.7 |
| Total all oition, 5 daya..... | ¢927, 7 73,7:5 | 6900, $6: 8,{ }^{*} 35$ | +30 |
| 4 ll olues, | \$175,273,268 | 194,757,734 | -9.1 |
| Totalollotiles for week... | \$1,102,548,823 | \$1,093,281,569 | +0.9 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon July 4, with the comparative totals in 1890.
It will be noticed that although the aggrogate for the week embraces but five business days, the Fourth of July holiday having intervened, a considerable increase over the preceding full week is recorled. This result is bro:ght about in small part through the heavier volume of stuck transactions at New

York, but is mainly ascribable to the heary interest payments, \&c., for the half-year.
Instituting comparison with the corresponding week of 1890, which likewise; covered but five business days, the total for the whole country exhibits a decrease of 11.7 per cent, the decline outgide of New York being 11.8 per cent. A majority of the cities report losses, and most prominent in this respect are: Fort Worth, 62.3 per cent; Wichita, $44 \cdot 4$; Syracuse, 31.9 ; Dallas, $29 \cdot 1$; and Baltimore, $28 \cdot 6$ per cent. Those points at which the g cins are most important are: Galveston, 133.8 per cent; Norfolk, 57.7; Ta :ona, 46.4; Wilmiagron, $33 \cdot 6$; and Salt Lake City, $38 \cdot 4$ per cent.

| Now York Sales of stocke.. Conten $\qquad$$\qquad$ (Grain.......... bushels.) (Palroleum..........bbls.) | Week Endiro July 4. |  |  | TVeek End'o June 27. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{1891 .}{584,802,238}$ | $\frac{1890}{673,527.857}$ | P. Cent | 1391. | cent |
|  |  |  | -11.7 | $381,922,160$ | 210 |
|  | $\text { ( } 1,000,8$ |  | ( $+8{ }^{-2}$ ) |  |  |
|  | $(371,1001$ | (214, 1000 | (+7S 4) | $\begin{gathered} (69), 4051 \\ (700,4 k 1) \end{gathered}$ | $6.9$ |
|  | (31,223, 1251 | (14, 623.300 | $\left(+67^{-7}\right)$ | ( $35,378,083$ ) | Till |
|  | (785,000) | (2,478,400) | 1-68.2) | (68\%.0.r11 | $-3 d^{2} 7$ |
| $\mathrm{H}_{0}$ | 91,849,990 | 106,801.860 | -1 | 79.576.304 | -177 |
| $1 \times$ rorldenc | 4.5 14,300 | 4,427,540 | -8 | $4.274,46$ | +6.8 |
| 119rtford. | 2,990. 2 ¢и | 2,454,728 | +1 | 1,719.\% 80 | $1 \cdot 9$ |
| New Have | 1,105 $5,37.3$ | 1,324, 504 | +4.8 | 1,2 22.23 |  |
| Springueld............... | 1,313,148 | 1,4 28.853 |  | 1, 149, 418 |  |
| Wurcenter......... ...... | 1,130.134 | 1,0~5, 118 | +4\% | 1,197,044. | +16.1 |
| Portiand | 1,102.811 | 1,312.145 |  | 1,0.0. 213 |  |
| Lowell. | $64.02{ }^{6}$ | 64.442 | + | 738.874 | 2 |
| New Bed | 347,5633 | 925.407 | +229 | 372,551 |  |
| Total New | 105,548,710 | 120, $=11,287$ | -12-8 | 91,291,027 | $16 \cdot 3$ |
| Pblladelp | 62,861,917 | 78,135,072 | -19.5 | 67,505,739 | $20 \cdot 9$ |
| Pitesburiz | 12,0<2,324 | 15,435.542 | -24 1 | 13,126,44, | $-180$ |
| Ballimo | $1 \mathrm{l}, 043,8$ in |  | -24 | 12,685.9.5102 | + 8 |
| BuItalo. | 8,781.4483 | 8,140,473 | +1.4 | 7,157,484 |  |
| Washlagt | 1.425.8.45 | 1,748,425 | -0\% | 1,7'2, 're') | +120 |
| Rnchester | 1,575,815 | 1,401,124 | +:8.5 | 1,254,10t |  |
| Wilminkto | 847, 181 | 642,841 |  | 744.455 |  |
| 8yracuse. | 774.175 | 1,1 $\times \times 4.38$ | $\underline{34}$ | 748,234 | +20.2 |
| ToLsl | 102,581,279 | 1 \%.094,672 | -18 0 | 94,756,508 | 14.8 |
| Chlago. | 74,59 | $81,217.338$ | -8 | 79,091,897 | 4 |
| Cincinn | 12,582, 2 L ( | 11,4 9.300 | +62 | 12, 34, 350 |  |
| Milwauk | 6,117,413 | 7,3 $37.70{ }^{3}$ | -17. ${ }^{\text {d }}$ | 5.455, \%15 |  |
| Detrolt. | 5.244 .317 | 6,200, 375 | -15.4 | 5,800, 453 | 8 |
| Clevelan | 4,481.2448 | 5,141.32\% | -111 | 4.497.1 18 | - 3 |
| Coiambus | 8, 83.400 | S.123.010 | -14.8 | 2, 41.2001 | $5 \cdot 8$ |
| Indetnapo | 1,840,100 | $1.70 \times .313$ | +51 | 1.6.3.514 | 1 |
| Peoria | 1,318.072 | 1,532.752 | -14 | 1,318.076 |  |
| Orand | 644.31/ | 737,827 | -11 | $787,6 \leq 1$ |  |
| Tota | 109,588,3,0 | 118,018,726 | 7 | 114,971,882 | $-89$ |
| 8an Franc | 15,169 | 16.840,509 | $-1.8$ | 15,280,477 | 9 |
| Portland. | $1.572,407$ | 1,544,908 | $1 \cdot 5$ | 1,55,190 | $-189$ |
| Rall $1, \mathrm{are}$ | 1,5.30,818 | $1+100$, 14 W | $+381$ | 1,453,54] | +429 |
| Seatlo. | R43, $10 \%$ | 1,014,442 | -178 | 1,04\%.691 |  |
| Tacoma | 1,102,83, | 75, 7.3.0. | +46. | 733, 188 | +13:8 |
| Los Ang | 617,160 | 515,204 | +208 | 54-9,500 |  |
| Total P | 21,835,190 | 11,780,927 | +0.2 | 18,700,823 | +6.6 |
| Ksasa | 4,818, | 8.041,489 | -2 | 78002 | $-16.8$ |
| Mianeap | 8,514,60, | 6,434,457 | +21 | $4.717 .5 \times 7$ | 100 |
| 8t. Paul. | 4, $243,7 \times 7$ | 4,510, 468 | $-6^{6} 1$ | 4.3878 .542 | +08 |
| Umaba | 4.483. 12.4 | $5,2404,+84$ | $-154$ | 1,484,318 | $-146$ |
| Denve | 3, and $^{\text {c }}$, 28 | 4,7+1, प-29 | $-178$ | 4. 141,741 | $-16.1$ |
| Jalut | 1, $4 \times 7, \ldots$ ¢ ${ }^{\text {d }}$ | 8,v2u. 98. | $-16$ | 1,346, M23 | -25.4 |
| 8t. Josept | 1,2\% 3,44 | 1,474.424, | -105 | 1,201.568 | -148 |
| Stoux City | 603,042 | 984.912 | $-13$ | 761, 4 ¢ | - |
| Des Molne | 714,017 | 591.510 | +218 | 811.913 | +083 |
| Wlohlea. | 46,442 | ${ }^{7}$ | 144 | 454.511/ | $4{ }^{10}$ |
| Lacol | $301, \times 10$ | 52\%, 000 | -3 | 53, | 0 |
| Toper | 354, ${ }^{2} 28$ | 943,546 | + 17 | \$21,524 | 4 |
| Total OLhe | 83,527,239 | 30,052,019 | -7\% | 81,231,839 | -06 |
| El. Loais | 17,88\%,70,3 | 10,191.603 | $-8 \mathrm{~A}$ | 14,449,185 | $-8.5$ |
| New Urlea | 5,414.039 | 6,570,144 | $-167$ | 8.050 .208 | +3.8 |
| Louls rllle | 7,028,367 | \%,342,1444 | -15-4 | 6.411 .58 | -113 |
| Memphis | 1,303.335 | 1.437.788 | -4.3 | 1,42d.4x3 | -13 5 |
| Riobmond | 2,67 $1,80 \times 3$ | 2,340, 177 | -41 | 2.671.818 | +10 |
| Onivest | 1,615,484 | ก78. 178 | +13-3 | 1,531.873 | +1073 |
| Nashyl | 1,1110,0033 | 2,224,844 | -47\% | 1,4110.03 | $-118$ |
| Dis 118 | 725.170 | 1.02 1,173 | -24'1 | \%40.84 | -3,9 |
| Fort W | S3世, 370 | (042, H d7 | - ${ }^{4} 8$ | 717.110 | -2. 58 |
| Norrolk | 940,406 | (121,484 | +577 | 958, 204 | +44 |
| Chatiano | 110,000 | 4 1 d,001 | -17 | 3 HaH | \% |
| Birmingh | 181,915 | 618.111 | -835 |  | $-1: 8$ |
| loteringt | 1, 388, 153 | .471,310 | $-178$ | 1,058,717 | -187 |
| 1IOustod | 1,153,54\% |  |  | 1,0.88,717 |  |
| tal Soat | 40.581, 388 | 45,009, 238 | -8.8 | 44,384,450 | $\pm 5$ |
| Total all. | 1, 0 03.101,111 | 1,143, 109, 73 | -11 | 923.838.824 | $-16 \cdot 9$ |
| Ootalde Now Pn | 31 | 144.453.8.7 | -1 | W10. ${ }^{\text {a }}$ |  |

## the financial situation.

Tho most conspicuous feature of the week and the one of most importance as affecting the financial situation, has been the material decline in sterling exchange. This has been widely accepted as marking the close of our gold exports for the season, a conclusion which is hardly authorized, though it is no doubt safe to assume that we are getting very near the point when the outlow will stop for the season. Another change which is significant, if it proves permanent, is a little larger morement and increasing steadiness in our market for railroad bonds. The atter collapse eren in -the home demand for those securities has been a phenomenal condition of late months, for prices of many unquestionably good issues have in the interval stood at figures which must have offered a strong temptation to investors.

The market for moncy has been growing easier all the week, especially for bankers' balances, under the liberal offerings from all quarters. The range has been 3 and $1 \frac{1}{2}$ per cent, averaging $2 \frac{1}{2}$ per cent, at which renewals were made, while banks and trust companies loaned at 3 per cent as the minimum, some however obtaining 4 per cent. Time money has been in only fair demand, and while the supply is good lenders are not making any effort to meet the borrower and in most cases the latter is seeking the lender who continues to prefer short dates; rates are $3 \frac{1}{2}$ per cent for sixty days, 4 to $4 \frac{1}{2}$ for ninety days, $4 \frac{1}{2}$ to 5 for four months, and $5 \frac{1}{2}$ to 6 for fire to six months on good Stock Exchange collateral. Some special loans have been made for six months on firstclass bonds and dividend-paying stocks as collateral at 5 per cent. In commercial paper there is a little moredoing among the city banks and trust companies ; but as a rule banks which are strictly mercantile are reserving their resources for their regular customers and for corres. pondents in the interior, anticipating an increasing demand, especially from the latter, for accommodation as the season progresses. The Eastern inquiry for paper has improved during the week, financial affairs in Boston being easier, but Philadelphia is still out of the market. The supply of good names is increasing; rates are $5 \frac{1}{2}$ per cent for sixty to ninety-day endorsed bills receivable; 5 星 to 6 for four months commission house names, and 6 to 7 for good single names having from four to six months to run.

The European financial situation has no doubt improved materially. This week the Bank of England, as we learn by private cable, has sent $£ 1,249,800$ to Russia, so that for the present the further requirements on that account cannot be over three-quarters of a million sterling, while the large balance the Bank of England still holds, with the declining rates in the open market, are leading to a return of confidence among investors. Reports about European crops are somewhat conflicting, especially with regard to Russia. An important shortage in that country would seem to be almost certain, as prices of grain are said to be very high and extraordinary efforts are reported as being made to relieve the distress in some of the agricultural districts. Discounts in London of sixty to ninety-day bank bills a:e repuried by cable at $1 \frac{1}{4}$ per cent. The open market rate at Paris is $2 \frac{2}{8}$, at Berlin it is $3 \frac{8}{8}$, and at Frankfort $3 \frac{1}{2}$ per ceni. The Bauk of England lost $£ 1,193,800$ bnllion during the week. This, as we are advised by special cable to us, was due to the shipment of $£ 1,249,800$ to Russia and of $£ 364,000$ to the interior
of Great Britain, and to the import of $£ 420,000$ from Australia, Portugal, etc. The Bank of France gained $£ 505,000$ gold.

Foreign exchange has been dull and drooping this week nnder the influence of a light demand, and on Thursday there was a fair smpply of bills against August deliveries of wheat; but the tone was a little steadier on that day and also yesterday. There was no change in rates on Monday compared with last Friday. On the following day Brown Bros. \& Co. and the Bank of Montreal reduced both long and short sterling half a cent, and on Wednesday Baring, Magoun \& Co. reduced short half a cent, while the Bank of British North America lowered both long and short half a cent. On Thursday the only change was an adrance by the Bank of Montreal of half a cent for long and short. The market closed steady yesterday at $485 \frac{1}{2}$ (1) 486 for sixty-day and $48 \frac{1}{2} @ 488$ for sight. Rates for actual business were $485 \frac{1}{4}$ @ $485 \frac{1}{2}$ for long, 487 (a) $487 \frac{1}{4}$ for short, $487 \frac{1}{4} @ 487 \frac{1}{2}$ for cable transfers, $484 \frac{1}{4} \times 1$ $484 \frac{1}{2}$ for prime and $484 @ 44 \frac{1}{4}$ for documentary commercial. The only shipment of gold this week was $\$ 500,000 \mathrm{by}$ Lazard Freres on Tuesday. Regarding these shipments it is said that they are made under a special agreement with the Bank of France.
As so much depends upon good crops the present year, and as the accounts thus far with reference to the prospects have been so uniformly favorable, it is encouraging to find that the report of the Agricnltural Bureau at Washington, issued yesterday afternoon, comes fully up to expectations and confirms the good reports received from private sources. Winter wheat has now to a large extent been harrested, and the Bureau places the condition at 96.2 . This compares with 96.6 a month ago, showing that comparatively little damage was done by the hcary rains during June. On July 1, 1890, the average was only 76.2 , and as at the same time there is an increase in acreage the present year of $11 \frac{1}{2}$ per cent, every one can judge for himself how very much larger the yield will be. The present condition, we are told, is the highest, with one exception, reported since 1879. The arerage of spring wheat is also high, being stated as $94 \cdot 1$, which compares with $92 \cdot 6$ a month ago and with $9 t^{\prime} 4$ on July 1 last year. For the separate States the averages are 96 for Ncbraska, 98 for North Dakota and 97 for South Dakota, and 96 for Iowa. For Minnesota the condition is also quite high, being 93, but for Wisconsin it is only $7 \%$, this State having suffered from drought earlier in the season. For Washiugton the average is 98 . The general average on outs is reported as $87 \cdot 6$, which compares with $81 \cdot 6$ a year ago. For rye the average is $93 \cdot 9$, for barley $90 \cdot 9$, for potatoes 95.3 and for tobacco $91 \cdot 1$. On cotton the Bureau reports an improrement of 3 points during the month, and puts the average at $88 \cdot 6$, against $91 \cdot 4$ on July 1, 1890.

But perhaps the most interest attaches to the report on corn. Here there is a very decided increase in acreage as compared with the breadth harrested last autumn, just as there is in the case of winter wheat, and in addition the condition is high, being $92 \cdot 8$. The increase in the acreage of Kansas and Nebraska is exceptionally heary. For the country at large it is 8.3 per cent. The Department states that while previous to June 1 growth was delayed by drought and other unfavorable conditions, during June there was abundant moisture and the crop was coming forward rapidly on July 1. We have prepared the following table to
show both the conditiou and the acreare for a series of years in all the leading producing States.


From this we see that the average was high in all other recent years too, and yet the yield varied greatly. Hence much will depend upon future developments, and until the critical period between now and the first of September has becn passed it will not be safo to renturo any defiuite predictions as to yield. It is pleasing to know howerer that up to date the outlook remains rery encouraging, and there is reason to think, too, that the plant is in better condition than usual to stand possible adverse occurrences.

The Lonisville \& Nashville has not only declared the regular cash dividend of $2 \frac{1}{2}$ per cent for the six monnths, but presents at the same time what must be regarded as a very satisfactory income statement for the fiscal year ending with June. Rumor had suggested doubts if the diridend would be paid in cash. The action taken effectually disposes of these rumors, while the statement submitted shows that there was really no substantial basis for any doubts of that kind. In fact it appears that after allowing for fixed charges, for loss on the Pensacola \& Atlantic, and for full 5 per cent dividends on the stock, a surplus remains on the operations of tho twelve months of nearly half a million dollars ( $\$ 482,340$ ), which is somewhat larger than the surplus that remained for the previous year, when dividends were charged against income in tho usual way, though those dividends were distributed almost entirely in stock. The result is all the more gratifying considering that it has been reached in a year during the latter half of which there was great depression in the iron trade-a circumstance of not a little importance to the Louisville \& Nashville, with its lines running through the mincral districts of the South. There was of course a falling off in net earnings, as the monthly returns had indicated, the loss for the year being estimated at $\$ 127,004$. Bnt this was offset to tho extent of $\$ 316,493$ by a decrease in interest charges resulting from the redemption the previous year of the collateral trust 6 per cent bonds. In addition to the eash dividend, stockholders are offered the privilege of subscribing for $\$ 4,800,000$ of the new stoek lately authorized. This stock shareholders may take to the extent of 10 per cent of their holdings at 70 , the present market price being 75s.

Two other companies have acted on the dividend question this week, and have given their shareholders an agreeable surprise in announcing an increase in the
rate of distribution. Wo refer of oourse to the Central of New Jersey and the Long Island. On tho former quarterly dividends have been advanced to a 7 per cent basis, and on tho latter to a 5 per cent basis, being an increaso in each case of one per ecent per annum. The change on the Long Island is perhaps. not so important, since the position of that road is in a measure exceptional, separated as it is from the general railroad system of the country. But the increase on the Central of New Jersey is rather moro significant, since the road is interested in the same class of traffic as a group of others, namely in tho transportation of anthracite coal, and if the condition of the conl trade were very unsatisfactory, or the outlook very anpromising, an colarged rate of distribution would luardly have been determined on. Prices of coal, as is known, have been low, but on the other hand the consumption and production of coal have been on a much heavier seale than in 1890 , and the net earnings of the road for the five months ending May 31, 1891, show an improvement over those for the corresponding period last year of $\$ 203,455$. Moreover, the property is under excellent management, and earnings have for some years been greatly in excess of the dividends paid.
Wo referred last week to the saving in expenses: which has been a feature of the recent returns of the Burlington \& Quincy and some other companies. TheAtchison Topeka \& Sante Fe, in its May statement, gives evidence of the same tendeney. Gross earnings: of the system (including the St. Louis \& San Francisco) fell off $\$ 82,25 \%$ as compared with the corresponding month last year, but as expenses were reduced: $\$ 2: 25,714$, the net was actually increased $\$ 143,45 \%$. The Wabash also has a very favorable statement for themonth of May, gross having increased $\$ 100,862$ and net $\$ 79,185$. The Mexican Central likervise has a good return, the increase in gross being $\$ 47,251$ and in net 823,96\%. The New York Ontario \& Western reports net of $\$ 53,717$ for May, 1891, against $\$ 32,309$ for May, 1800, and the Philadelphia \& Erie has net of $\$ 195,611$, against $\$ 192,202$. Most of the other returns received this week however have been unfavorable. The Union Pacific in its preliminary statement shows a loss of $\$ 690,132$ in gross and of $\$ 2 \% 3,716$ in net for the month. It is stated that the totals last year included an item of $\$ 300,000$ for extra mail compensation. The Southern Pacific has lost $\$ 213,631$ in gross and $\$ 132,836$ in net. The Cleveland Cincinnati Chicago \& St. Louis shows net of $\$ 340,293$, against $\$ 447,520$; the Colorado Midland $\$ 44,272$, against $\$ 58,189$; the Flint \& Pere Marquette $\$ 49,905$, against $\$ 64,320$; the Detroit Lansing \& Northern $\$ 24,810$, against $\$ 27,983$; the Ohio River $\$ 21, \% 44$, against $\$ 25,901$; and the South Carolina $\$ 8,085$, against $\$ 31,335$. The Northern Pacific has net of $\$ 855,174$, against $\$ 798,780$, the improvement being due to a reduction in expenses, as the gross fell off $\$ g 1,-$ 999 ; but on the Wisconsin Central the net is only $\$ 116,950$, against $\$ 193,419$.

Our stock market this week has continued dull and inactive, and there hare been few features of moment. Burlington \& Qnincy has been pressed for sale by operators for a decline, and some other stocks have been weak at times, but on the whole the price fluctuations have not been rery important. Central of New Jerses advanced sharply on the increase in the dividend rate. Tho declaration of a cash dividend on Lonisville \& Nashvillo served to strengthen that property yesterday. There
tion in tha bond market, and this is accepted as an encouraging sign.
The following statement, made up from returns collected by as, shows the week's receipts and shipments of currency and gold by the New York banks.

| Woek Endimo Julv 10, 1891. | Recerved by <br> N. T. Banks. | Shipped by <br> N. P. Binks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$1,374,000 | $\$ 1,119,000$ 400,000 | $\begin{aligned} & \text { Galn. } \$ 3,255,000 \\ & \text { Gas. } \quad 450,000 \end{aligned}$ |
| Gold. | $\bigcirc \bigcirc$ | $\begin{array}{r} 400,000 \\ \$ 1.519,000 \end{array}$ | $\frac{\text { Gasu. }}{\text { Oain } \mathrm{t} .3 .705,000}$ |

With the Sab-Treasury operations and gold exports the result is as follows.

| Weeh Ending July 10, 1891. | $\begin{aligned} & \text { Inio } \\ & \text { Banks. } \end{aligned}$ | Out of Bankt. | Net Chrnge in Bank Holdinge. |
| :---: | :---: | :---: | :---: |
|  | \$3.224,010 | \$1,519,000 | Gal0. $\mathbf{3 , 7 0 5 , 0 0 0}$ |
| Bab.Troas. ©por. and gold exports. | 17.100,000 | 16,900,000 | Gain. 200,000 |
| To | 128.344 | \$18,419,000 | Galn. $\$ 3,905,000$ |

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

| Bank of | July 9, 1831. |  |  | July 10, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. |  |  | fold. | Si |  |
|  | $\Sigma$ |  | $\stackrel{\text { E }}{\text { ¢ }}$ | $\stackrel{\text { ¢ }}{ }$ |  | 03,0 |
| France........ |  | 50.318,000 | 104,310.000 | 62,583,000 | 50,721,000 | 03.307,030 |
| Germ | 29,539,167 | 14,785,233 | 44,205,700 | 27,981,333 | 13,091,607) | 11 1884, |
| Aust.-Han'ร. | 6.419,000 | 16,491,020 | 21.013,000 | 4.835 .000 | 16,481,0 | 21.37 |
| Kot | 3,920,000 | 5,706,000 | 9,026,000 | 5.112,000 | 5,819,00 | 10,731,00 |
|  |  | 1,525,333 | 4,570,000 | 2,835, 010 | 1, $\pm 03,000$ | 4,208,000 |
|  |  |  |  |  |  |  |
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| - The divislon (between gold and sliver) given in our table of ooln and bnillon in the Bank of Germany gad the Bank of Belgium 16 made from the beat esilmate WH are ahle to obtaln; In velther case ls It olalmed to be acourste, as those banke make no distluotlon in their weekly returas, merely reporting the total gold and ellver, but we helieve the divielon *o make la a cloge aporoximation. <br> NOTE.-We reonlve the foregolng reaults weekly by cable, and whlle not sll of the dategiven at the head of the columa, they are the returus issued nearear to that data-that 19. the latest reported tigures. |  |  |  |  |  |  |
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## SENATOR SIERMAN AND THE CURRENCY NEED.

Judging from a letter of Sonator Sherman's published this week, the Senator is not at all disturbed by his critics who are opposing his return to the Senate becanse of his too conservative financial views. In the East Mr. Sherman would hardly be classed now-a-days among the conservatives, although the country owes him a large debt of gratitude for his leadership in establishing our greenback currency on a gold basis; but he favored the 1878 silver bill, and roted for and now has a good word to say for the 1890 bill also. We cannot call that action conservative, as those measures differ not at all in kiud but only in degree from free coinage. No one will question however his shrewdness in detecting the limit of a popular frenzy; and in the present case he sees clearly that the next step, free coinage, now so widely advocated, means a silver currency at once. So the Senator denounces it fearlessly and uncompromisingly.

His latest expression of opinion is the letter referred to, published this week, and dated Mansfield, Ohio, Jnly 7th. He can appreciate, he says, the earnest desire of the producers of silver that the United States shonld pay a dollar and twenty cents an ounce for their product which has ruled in the markets of the world for a series of years at ouly about a dollar, but he cannot understand why any one but the producers of the bullion should care to have a higher price than the market valuo paid for it. Under the law of 1890 the Gorernment is now buying more than the domestic production, and to the extent this enormons demand advanses the price the producer is securing the benefit, until to-day his profit is, in the opinion of Mr. Sherman, probably larger than the profit earned by any other in-
dustry. To ask a further profit, the Senator urges, is unreasonable, and if the demand is yielded to it will end in bringing all nur money to the single silver standard and detach the United States from the standard of the great commercial nations of the world. Of course until this break comes the producer of sitver would, with free coinage, get over a dollar and twenty cents an ounce for his bullion; and the producer's dream, we suppose, is to keep the gold and silver dollar interchangeable in this country, so as always to secure that profit. But that is a mere wish, not a reasonable expectation, for with the doors of our mints set wide open for all the world to enter with its bullion and enjoy the same privileges, it is obvious that the present relations between the two metals would be soon severed.

There is one statement Mr. Sherman makes in his letter which cannot be too often repeated. He says that this unreasonable demand for the free coinage of silver has nothing to do with the reasonable demand for the increase of the volume of money required by the increase of the business and population of the United States. Tie distinction here presented covers the vital point in this controversy. Every spaaker in favor of silver recites pretty much the same speech. First he describes most earnestly the great need which exists for further issues of currency, dwelling on the per capita test for a touching application of his remarks; then he relates how the "gold bugs" demonetized silver in 1873 and how they have ever since monopolizad the currency supply, and ever will so long as "W.allStreet sharks" are allowed to control the mints of the country. The conclusion is inevitable from such prenises: silver obviously is the poor man's imporative need, the only hope the farmer can have of getting his per capita share of moneg. All this is absurd enough to the Eastern reader, but it appeals with the force of veritable truth to the deluded mea who are the listeners, and the more readily becallse there is no doubt of a lack of currency facilities in remote sectious of America, and there always will be a lack so long as Washington is the place of issue and the Government the sole issuer. It is very important, therefore, to separate, as Sanator Sherman does so clearly, the nnreasonable demand for the free coinage of silver from the reasonable demand for an increase in the volume of the currency.

There is no country in the world which furnishes any guide to a solution of this question of circulation in the United States. One has only to pass along the wide stretches of country-perhaps thousands of miles from Washington, and yet dotted all over with oities and towns and villages, each the centre of an immense trade not a sign of which existed ten years since-ic understand what we mean. These facts, as we have said on previous occasions, disclose not alone an enlarged want for currency, but a want for local sourees and stores of currency respousive to local dem inds. A supply of Treasury or silver certificates tivo or thres thousand miles off, at New York or Washington, does not meet the case. Neither will free silver coinage suit the couditions, for the dollars have been tried; the silver adrocates have acknowledged that the people will not take them in quantities, and our legislators have had to descend to paper certificates issued by the Government to make coinage as a main reliance of any use whaterer.

Stated then in few words, exporience shows that what the country requires is: (1) a papor and not a coincurrency; (2) a currency that will not gravitate towards
and accumulate in New York every summer ; (3) it must be a note whicin when out of use will have an uufailing tendency towards the home of the issuer, kept in readiness there for any coming need. A curreney system devised along these lines would be just what our farmers are calling for, and wonld be in harmony with the peenliar demands of onr domestic comineree.

## MUNICIPAL FINANCES.

The Census Office has undertakeu to present at a single view the finameial account for a single year of all municipalities in the United States having a population exceeding 2,500 inhabitants. No doubt occasional errors will be discovered in the statement; an important one with respeet to New York seems to have been found already. Inaccuracies, however, in a work of this kind do not surprise us, for we kuow well the difficulties which attend the gathering of such information, even when undertaken by those whose facilities for collecting the needed details are the acquirement of years of effort, and whose faculty for detecting error is sharpened by special knowledge attained through long experience. After Superintendent Porter has revised this preliminary Bulletin and the report is completed, it promises to be, as he says, the most comprehensive exhibit of local finances ever published by any government.
The subject is one that lends itself with peculiar facility to statistical treatment, inasmuch as the geucral objects of local government are the same in all parts of the country and in every city, large or small, although as a community grows the range of the duties of its government increases. We may say rouglaly that the first case of the smallest and most primitive local government in this couatry is the construction and repair of highways-streets and bridges. Next, and almost simultaneous, is a provision of schools for the education of the young. Then, as the population increases there must be the nuclens of a police force. Then perhaps a fire company is organized. And so the branches and departments of government become more numerons, until we have the great city with its waterworks and sewers, its public punitive and reformatory institutions, its parks, and all the other features of the city as we know it . We may illustrate this truth by directing attention to the fact that the exponditure on account of parks and public grounds by seventeen of the cities in the Censns list of one hundred, each of which has a population of 100,000 or more, aggregates $\$ 12,155,640$ (New York's portion alone having reached that year the large total of $\$ 10,075,925$ on account of its new park purchases), while the expenditure for the same purpose by the seventy-four cities with a population less than 100,000 was but $\$ 516,854$. The seventeen cities have perhaps two-thirds of all the population, and during the year under review they spent twenty-four twentyfifths of all that was spent for parks.

The aggregate population corered by the Bulletin is $12,425,366$-that is to say, about one-fifth of the whole population of the United States. But it is two-thirds of the urban population, if we imply by that term those who live in towns of 8,000 inlabitants. And as almost all the great cities, and the most of the second and third rute cities are reported, we may fairly assume that tho total local expenditure of the whole country will not be much more than twiee what is here reported.

The gross expenditure in the one hundred cities was 235 millions, and we may estimate, without much margin of error, that the grand sum of the cost of local government in a year is 500 millions. That would be an average of about eight dollars per head of the population. But a comparison of the per capita cost of government in difforent cities is almost meaningless. The local publie funds are raised by a lery upon property. Some communities manifestly bear twenty dollars of taxation per hearl with greater ease than others conld endure a tax of one-fourth that amount. It may be interesting to know that the total ordinary roceipts of Boston are almost as great as those of Chicago, which has more than twice its population ; but it does not follow that taxation is lighter in Chicago than in Boston. Moreover, considering how large a part of the exponditures in any city are of the nature of iavestments-here it may be the construction of a great and costly street improvement, there the building of a vast city hall; here the laying down of a comprehensive sewer system, there the enlargement of water works;-when this is considered one can see how useless for purposes of comparison of different cities such figures as these are. Could one have such details as are given in this Bulletin for a series of years, the averages would be highly instructive.
Nevertheless, the totals are useful, and the comparison on which so littlo depends is suggestive here and there of what is taking place in our cities. Let us analyze the aggregates briefly. The ordinary receipts of the hundred cities, with nearly $12 \frac{1}{2}$ million inhabitants, were $\$ 215,001,448$. Of this sum $\$ 139,283,226$ was raised by tax on property. Special assessments for streets, bridges and sewers brought in $14 \frac{1}{2}$ millions; licenses, 15 millions; water-works, 19 millions; funds and investments, 11 millions. Of the expenditures the largest single item was streets and bridges, $\$ 33,580,209$, elosely followed by interest on the local debt, \$32,250,368. Next was schools, $826,198,173$, and then came water-works, $\$ 19,056,751$; police, $817,817,435$; parks, $812,672,494$; fire, $811,865,402$; salaries, $\$ 11,833,458$. Lighting, charities, sewers, public buildings and health each cost several millions. It is worth pointing out that the receipts from waterworks almost exactly equaled the expediture upon them, and that assessments for streets and bridges were much more than one-third of the sum expended for those objects. Liquor licenses went a long way toward paying the cost of the police. In some cities it bronght in more than the expenditure for police, but in others of two classes, those where licenses are unnecessary and those where the sale of liquor is prohibited, there was no revenue from this source. Loans were negotiated to the amount of $\$ 84,352,668$, and debt was paid to the aulount of $\$ 59,488,191$.
The foregoing summary gives a general view of the financial operations of these cities during a siugle year. Estimating, as we fairly may, that irregularities offset each other-that the heary expenditures in one city for a certain object will be balanced by correspondingly light expenditures in another city-let us, adapting the Census figures, make up a balance sheet for an average city of one hundred thousand iuhabitants showing what in all probability its averago receipt and expendi. ture will be in an average year. A balance sheet in this form is useful, inasmuch as by pointing off five figures we obtaiu the average account of a single inhabitant. Such a balance sleet would be something

| RECEIPTS. | EXPENDITCRES. |
| :---: | :---: |
| Taxes......................1,114,267 | Labraries................ ${ }_{\text {6,546 }}$ |
| Spec'l assessm'ts, streels | Seheols..................... ${ }^{209,585}$ |
| and bridges............. 106,368 | Fire........................ ${ }^{\text {at, }}$ 18,243 |
| Epeelal assessm't日sewers 11,041 | Health.............................. 61,978 |
| İeenses. liquor..........- - 94.258 | Ligbting...................... 142,539 |
| Licenses, otber............ 27.296 | Charitable objecta....... 57,385 |
| Fees, flnes and penalies. $\quad 150.610$ | Strects snd bridges...... 2688.642 |
| Interest on deposits....... 4,600 | Sewers.................... 5 55,548 |
| Income from funds and ${ }^{\text {invesiments........... }} 86,820$ | Parks and public greunde 101,380 |
| Miscelisneous............... 103.040 | 8alsrles..................... 9 91,668 |
| Toial ordinary reeelpts..1,720,012 | Water-works on debi.............. 258,003 |
|  | Miscelaneou8............. 277,208 |
| Loans...................... 674,821 | Total ordinary expensea.1,877,013 |
| Funds and transfers..... 147,053 | Lotal ordo................... 475,905 |
| From State or County-.. | Funds and transfers....... 226,643 |
| Cash on hand beginuing of year.................... 286,757 | Casb on hand end of year. 292,634 |
| Grand total............. $2,872,195$ | Grand total............. $2,872,195$ |

The only item in this account which would be subject to material change, if all the facts were taken into account, is the expenditure for schools. In many of the States the schools are not directly under the charge of the city government, but are a part of the county government or are under a special organization of their own. Thus, in the present collections of cities such places as Cincinnati, Cleveland and Columbus, in Ohio; Indianapolis, Louisville, St. Louis and Kansas City; and no less than thirty cities in all, out of one hundred, report no expenditure for education. But on the whole the balance sheet may be taken as typical of the financial operations of the large American city.

## DIVIDENDS ON RAILROAD STOCKS.

Bearing in mind that the conditions as regards trade and traffic hare been the reverse of favorable the current rear, it might be expected that the exhibit of dividends would be a decidedly poor one contrasted with that of a year ago, when the conditions were so much more satisfactory. The effects indeed of last season's short grain crops, of the financial disturbances, of the depression in the iron trade, and of the inactivity of general business, are plainly evident in several instances, and it is possible that as only six months of the jear have yet elapsed there may be some further adverse developments as the outcome of the same circumstances. Thus far, however, it must be admitted that reductions and suspensions of dividends have been fewer than one would have thought probable, all things considered. At the same time the outlook for the present season's crops is unusually encouraging, and of course with this promise of abundant harvests the likelihood that other companies may be forced to lower their rate of distribution is correspondingly diminished.

It mast not of course be supposed that such changes as have occurred have all been in the one directionthat is, entircly unfavorable. On the contrary, in not a fer instances stockholders have been getting increased dividends the present year. In fact it is a question whether there have not been more alterations of this nature than of the other kind. This rery week we have had two illustrations, the Central of New Jersey and the Long Island both having announced an enlarged rate of distribution, The Central New Jersey has raised its quarterly dividend from $1 \frac{1}{2}$ per cent to $1 \frac{8}{6}$ per cent, and thus from a basis of 6 per cent per annum the stock has been adranced to a 7 per cent basis. The Long Island, which had been on a 4 per "cent basis, is now put on a 5 per cent basis by an increase in the quarterly dividend from 1 per cent to $1 \frac{1}{4}$ per cent.

These are not isolated instances, either. There is the Evansville \& Terre Haute, which after paying 5
per cent dividends for some years had begun in 1891 to pay $1 \frac{1}{2}$ quarterly and which now has made a further increase to 2 per cent, the proposed stock distribution having been abandoned. Then there is the Great Northern, controlling the Manitoba, and which last year began paying quarterly dividends of one per cent on its preferred shares; the rate has now been increased to 1 . The Wheeling \& Lake Erie has also advanced from one per cent quarterly to $1 \frac{1}{4}$. The New York Chicago \& St. Louis, a Vanderbilt corporation, in March paid the first dividend ( $3 \frac{1}{2}$ per cent) on its first preferred stock. The Pittsburg Cincinnati Chicago \& St. Louis, a new Pennsylvania Company, in May paid a dividend of one per cent on its preferred stock. It is proper to observe that these dividends are based on the 1890 operations, and therefore do not reflect the results for 1891. The same remark applies to the February dividend of the Lake Shore, which was $2 \frac{1}{2}$ plus $1 \frac{1}{2}$ per cent, or 4 per cent, making with the 2 per cent paid in August last year 6 per cent out of the 1890 earnings. But the dividend recently declared payable the coming mouth, and based on the earnings of the first half of 1891, was also at the higher rate of $2 \frac{1}{2}$ per cent in place of the former 2 por cent. Thus the regular dividends are five per cent now, against four per cent, with extra dividends dependent on earnings the same as before.

The July dividend on Rutland is 2 per cent as against 1 per cent previously. The Huntingdon \& Broad Top has increased the dividend on its preferred stock, and the Toledo \& Ohio Central has begun dividends on both preferred and common shares. The Rio Grande Western is paying regular $1 \frac{1}{4}$ per cent quarterly dividends on its preferred shares, its earnings having heavily increased as the result of the change of gauge and the opening of a new standard-gauge through route to the Pacific. The Dubuque \& Sioux City, owned and controlled by the Illinois Central, paid a dividend of 1 per cent June 30, 1891, being the first siuce the close of the year 1888. And other instances of new or increased dividends might be mentioned.

Among the roads which have reduced their dividends, the Burlington \& Quincy and the Rock Island of course are very conspicuous, since they. are such prominent corporations. The Quincy has dropped back to the 4 per cent basis, from which it had advanced to 5 per cent last year, and the last declaration made by the Rock Island was only one-half of 1 per cent (the dividend being payable the first of August), against the former 1 per cent quarterly. The Fitchburg, which after having been obliged to suspend for a time had resumed and was paying semi-annual dividends of 2 per cent on its preferred stock, in the present July drops to $1 \frac{1}{2}$ per cent. The June dipidend of the Central of Georgia was only $3 \frac{1}{2}$ per cent, the road now being leased to the Georgia Pacific at 7 per cent per annum; the stock had been receiving. 8 per cent for some years. The last two semi-annual dividends on Seaboard \& Roanoke stock havo only been $3 \frac{1}{2}$ per cent, against 5 per cent formerly. The Canada Southern in February omitted the 1 per cent extra (out of 1890 earnings) paid in the year preceding (out of 1889 earnings).

The Cleveland Cincinnati Chicago \& St. Louis also omits in the present July the 1 per cent extra on the common stock paid in July last year, only the regular $1 \frac{1}{2}$ per cent semi-annual being paid. The Oregon Improvement Company has paid no dividend the present year, either on its common or preferred stock. The

Kansas City Fort Scott \& Memphis declared ouly 1 per centon its common stock in February last, against $1 \frac{1}{2}$ per cent in August, 1890, and 2 per cent in February, 1890. On Rome Watertown \& Ogdensbirg stock the dividend now is only 5 per cent, against 6 per cent previously, but that follows from the lease to the New Fork Central, and is not a reduction at all, stockholders having first received a stock dividend of 20 per cent, so that they get the same return as before.

If we arrange the roads in groups according to their location or the nature of their traffic, and extend the comparison baek beyond last year, we get some very interesting results. Such a comparison reveals in a striking way the great change in the railroad situation which has occurred during the last decade, and the marked reduction in dividends which has followed as the result of that change. Take first the Northwestern and Sonthwestern groups of roads. These all paid high dividends at one time. The Burlington \& Quiney, which now is down to a 4 per cent basis, for many years paid 8 per cent regularly. The Rock Island, whose August dividend, as already said, will be only one-half of one per cent, paid for a long time 7 per cent per annum. The Omaha (preferred) and the Missouri Pacific also formerly paid 7 per cent; now they are down to a 4 per cent basis. The St. Paul, the Atchison and the St. Louis \& San Francisco, all of which were regular dividend payers not so many years ago, are now giving their stockholders nothing, though of course the St. Paul is paying the full 7 per cent on the preferred shares.

Even the Chicago \& Northwestern and the Illinois Central, whose dividends remain on a comparatively good basis, paid higher dividends a few years back. The change has come about only in small measure during the last twelve months, though in some cases, as in that of the Rock Island, the special unfarorable conditions which have existed since last fall, have helped to make the change more pronounced. The following furnishes a comparison of the dividends paid by the larger or more prominent companies in each of the last nine calendar years and in the first six months of the current year. The reduction in the Rock Island dividend to one-half of one per cent does not show in this statemont, as that dividend is not payable till Angust and therefore will appear in the record for the second half of the year and not in that of the first half; our fignres, it should be understood, embrace in each case the dividends actually paid within the periods given. It will be observed that only the Chicago \& Alton has kept its old rate unchanged through all the years embraced in the tables.


For the great east and west trunk lines the record is much the same. Dividends are better than daring the period of the war precipitated by the construction of the West Shore and the Nickel Plate, and the Lake Shore, as we have seen, out of its 1890 earnings was rble to pay 6 per cent ( 4 per cent of this appearing in the dividends for 1891), but the Baltimore \& Olio has not yet resumed, nor has the Erie on its preferred slares, while both the New York Contral and the Pennsylvania are paying materially less than seven or eight years ago. The dividend of the Pennsylvania for May, 1891, it is proper to add, was 3 per cent like that of May, 1890, instead of $2 \frac{1}{2}$ per cent like that of November, 1890.


In the case of the Pacific roads the Union Pacific has paid nothing for seven years, bat the Northern Pacific is paying 4 per cent on its preferred shares and the Canadian Pacific is giving its stockholders 5 per cent.

| Pacific Roads. | 1892. | $1883 .$ | $88!^{\prime} 1880 \text {. }$ | 1885. | 1887. | 1898. | 1839. | 1890 | $1891 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Canadian Pacitic..... |  | 246 | 51 | 3 | 3 | 8 | 3 | 5 | 21/6 |
| Central Pacifo ....... | 8 | 6 | 3 ...... |  |  | 2 | 8 | 2 | 1 |
| Northern Paclic pf.. |  | +11.1 |  |  |  | ..... |  | 4 | 2 |
| Oreg. Rall way \& Nav. | 8 | 10 | 61/6 41/6 | 7 | 6 | 6 | 7 | 6 | 3 |
| Uoion Pacibc..... ..) | 7 | 7 | 31/2...... |  | ... | ... | ... |  |  |

For the anthracite coal roads the comparison is also quite favorable. Notwithstanding the low prices for coal which have prevailed the present year, none of the principal companies have been obliged to lower their rate of distribution, while the Central of New Jersey, as we have seen, has increased from $1 \frac{1}{2}$ per cent quarterly to $1 \frac{3}{4}$ quarterly; this latter, however, being payable in August, falls in the second half of the year.


The Southern group of roads makes decidedly the best exhibit of any, as the most of these roads a short time back paid nothing at all. We have already noted the reduction on the Central of Georgia and given the reason therefor. The Louisville \& Nashville dividend is now paid entirely in cash and the managers on Thursday declared the regular $2 \frac{1}{2}$ per cent semi-annual, payable in August. The Eist Tennessee dividend on the first preferred shares is annual, and not due for some time.

| Southern Roads. | 1332. | 1833. | 1884. | 1885. | 1886. | 1887. | 1889. | 1893. |  | $\begin{aligned} & 1891 . \\ & 6 \mathrm{mo} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cent. RR. \& B . | 8 | 73/ | 53/4 | 4 | 6 | 8 | 8 | 8 | 8 | 84 |
| Cin. N.O. \& Tex. Pac. | 136 | 8 |  |  |  |  |  | 8 | 6 | 8 |
| E.T. Va.d Ga. Ist p . |  |  |  |  |  | 4 | 6 | 0 | 5 |  |
| Loulsville \& Nashv. | 3 |  |  |  |  |  | 9s | 5 | 6 | 24 |
| Nush. Chat. \& 3t. L. | 14/4 | 2 | 2 |  | 1 | 4 | 4* | 6 | - 5 | 93 |
| Norfolk \& West. pref | 4 |  | +34.4. |  |  |  | 14 | 8 | 8 | 14. |
| R. * W. Pb.Ter. pref. |  |  |  |  |  | 24 | 5 | 5 | 5 | 83 |
| Richmond \& Davile | 7 |  |  |  |  | 8 | 5 | 10 | 10 | \% |
| Wilm.Col.d Angusta | 0 | 。 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 8 |
| Wilmiar'n a Weltion | 6 | 6 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 4 |

Out of 1883 earnisge. $\$ 4.9$ of thils in stock.
On the New England roads high dividends are maintained, though the Fitchburg is an exception to the rule. The incresse in the Ratland diridead cose
ing in July does not appear in the figures for the first six months.

| New Enoland Ionds | 188\%. | 1888. | 1884. | 1885. | 1888. | 1887. | 1888. | 1889. | 1890 | $\begin{aligned} & 1891 . \\ & 6 \mathrm{mo} . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boaton \& Albany | 8 | * 8 | 8 | 8 | +8 | 8 | 8 | 8 | 8 | 4 |
| Boaton \& Lowell..... | 4 | 5 | 54. | 6 | 6 | 61/2 | 7 | 7 | 7 | 83 |
| Boston \& Mulre. .... | 8 | 8 | 8 | 8 | 96 | 10 | ${ }^{9}$ | 9 | 016 | 4.4 |
| Boston \& Providence | 8 | 8 | 8 | 8 | 84. | 10 | 110 | 10 | 10 | 12 |
| Yitchbark............. | 6 | 6 | 5166 | 6 | 3 | \$7 | 12 | ..... | 12 | 12 |
| Malne Central ... | 2 | 61/6 | 6 | 6 | 6 | 6 | 6 | 6 | 10 | 5 |
| N. Y. N, H. d Yarti.. | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 6. |
| N. Y, Prov. \& Bos... | 8 | 8 | 8 | 8 | 83 | 10 | 10 | 10 | 10 | 8. |
| Old Colony............ | 816 | 7 | $?$ | 7 | 7 | 1 | 7 | 116 | 2 | 1 |
| Ratland pref.. ... | 2 | ....... | 1 | 1 | 136 | 1\%/4 | 1 | 13/ | 2 |  |

- Aod 10 la stock.
t And $3^{1}{ }_{3} \ln$ stock.
Old slock exchaoged lato new preferren, with $33{ }_{3}$ per cent stook dividead; an 12 per cent pald on thls preferred stock in November, 1887. after $S$ per ceot on old common io January, 1y87, and 2 per cent in Mar, 1987.
$\&$ This is amount pald on new preferred atock.
II Alfo an extra divlaend of $32^{1} 2$ per cent out of amount recelved iroma the old Coluny under the provisloas of the lease.


## RAILROAD GROSS EARNINGS FOR JUNE AND THE HALFYEAR.

The June exhibit of earnings in the results disclosed is in keeping with the character of the exhibits for the other months of the year, and thus the first half of 1891 has yielded much better revenues than the outlook at the beginning of the year seemed to warrant. It is very interesting to compare the actual outcome as we now see it in our statemeuts with the prospect as it appeared but a few brief months ago.
It was evident before the year began that the leading conditions affecting railway traffic during the period now closed must necessarily be unfavorable. With short grain crops there would of course be a smaller volnme of that kind of traffie for the railroads to transport. Not only that, but as the crops the previous year had been exceptionally heavy, the contrast between the two years in that respect was sure to be marked and decided. So, too, as regards the general bnsiness situation. There had been financial troubles both here and abroad, confidence had been greatly disturbed, and could only be regained slowly, and in the meantime a check would be imposed upon the prosecution of new enterprises and new undertakings. As it happened, business really proved quieter and more inactive thar had seemed likely, and, as in the case of the grain movement, the comparison was with an unusually heavy volume of business a year ago.

To this were added other adverse developments during the progress of the six months. Chief among these were the strike in the Connellsville coke region and the coincident great dejression in the iron trade. The latter has been a most notable event, for authorities in the trade agree in saying that the depression in the iron and steel industries during the last few months has been among the most severe that those industries have over experienced. So decided was the falling off in the demand for iron that with an enormous curtailment of production as the result of the coke strike and the going ont of blast of so many of the furnaces, prices for pig remained on a very low basis all the time, with a declining rather than an advancing tendency. As was pointed out on a previous occasion, the coke strike and the falling off in the consumption and production of iron moant not only diminished shipments of coke over the railroads, but also diminished shipments of bituminous coal, of ore, and the various raw materials used in the manufacture of pig, and it meant likewise reduced shipments of iron itself and of the numerous products into which the iron is
converted. The effects were very extended and farreaching, and embraced a larger aggregate of road than those not conversant with the facts might suppose.
The difficully in the case of the iron-ore shipments was aggravated by the fact that unusually large supplies of ore had been accumulated on the ore docks at the Lower Lake ports during the shipping season which closed last December. The result was that with the demand for ore so greatly lessened, not only did the roads running from those ports to the furnaces in Pennsylvania, Ohio and other States suffer a great diminution of that class of their traffic, but the roads running from the mines to the shipping points on the Upper Lakes, or which have branches to the mines, suffered still more. Among the roads affected in the latter way may he mentioned the Milwaukee Lake Shore \& Western, the Chicago \& Northwestern, the Wisconsin Central, the Milwankee \& Northern, \&c. It is proper to add that in the case of the roads engaged in the ore traffic between the Lower Lakes and the iron furnaces an improvement in the sitnation occurred with the termination of the coke strike, as is evident from the increased earnings for June on the Pittsburg \& Western. There were also some special adverse developments affecting particular roads, such for instance as the diminished shipments of ice, compared with a year ago, over the roads in Michigan and other northern latitudes.

With all these unfarorable influences, what are the results as to earnings? The figures will furnish their own answer. For the month of June our statement, which comprises the returns of 138 roads, shows $\$ 1$,730,939 , or $5 \cdot 10$ per cent gain, and for the six months we find a gain of $\$ 8,674,826$, or 3.94 per cent, the statement in this case also covering 138 roads, though in a few instances the roads are not quite the same as those in the June statement. In other words, considering the roads in the aggregate there has not only been no falling off from the heavy totals of a year ago but there has been a further small addition. Southern systems of course had the advantage of a larger cotton movement, but in the case of those systems running through the iron-producing sections this, important though it was, was hardly sufficient to counterbalance the effects of the depression in the iron trade. So, too, as regards the larger shipments of hogs at the Western markets, there was an offsetting disadvantage in the smaller movement of provisions at the same markets. The rate situation was very much better than a year ago, and this was a favoring influence of general and large importance. But doubtless the main reason for the good exnibit of earnings the present year in the face of the adverse conditions ruling. is to be sought in the steady growth and development of the country, and the diversified nature of its business and industries, under which a loss in one direction is sure to find compensation in another.

Were it not that comparison is with totals a year ago which had been heavily increased, the result would not be so significant. As it is, if we turn back to the statement for the first six months of last year we see that the increase on the roads then included in our statement amounted to as much as $\$ 23,163,92 \%$ or nearly 12 per cent, to which therefore the present increase of $\$ 8,674,826$ is additional. In like manner the gaiu of $\$ 1,730,939$ for June on 138 roads follows a gain of $\$ 2,629,291$ in June, 1890, on 151 roads. The following is a reoapitulation of the results both for June and the six months, for a series of years past.

|  | :SIITCspe. |  | Earaings. |  | Tncrense or Decreasa. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sear Given. | Preceding. | rear Given. | $\begin{gathered} \text { Year } \\ \text { Precding } \end{gathered}$ |  |
| $1885 \text { Juик }$ | Mies. <br> 41,210 | $\begin{aligned} & \text { Mflues. } \\ & 10.813 \end{aligned}$ | $16,237,107$ | 10,011.732 | 807.863 |
| 1880 (80) roadn) | 47,502 | 15,775 | 20,051,030 | 17,092,040 | Inc. 2,058,000 |
| 1887 (115 ronds) | 02,825 | 80,002 | 27,577,059 | 21,977,883 | Inc. 8.109,770 |
| 1889 (101 rusds) | 01.852 | 88.091 | 25,171.701 | 21,179,607 | Inc. 020,197 |
| 1889 (187 rondy) | 79,470 | 70,001 | 31.677.710, | 30,221.210 | Inc. 1,359,600 |
| 1890 (161 roa | 81,719 | 79, 771 | 33,700,871 | 31,107,88, | Inc. 2,029.201 |
| 1801 (1:88 roads). Jan. 1 f June | 85,731 | 83,215 | 35,017,167 | 33,910,218 | Inc. 1,730,939 |
| 1885 (ts rouds) |  |  | 101.211.400 | 101.207,674 | Dece. 8,056,174 |
| 1898 (82 roads) |  |  | 126,782,207 | 119,789,490 | $1 \mathrm{mc} .0,019,8,38$ |
| 1897 (111 routs) |  |  | 170,150,72 | 148,260,868 | Inc.24.103.057 |
| 1888 (108 roads) |  |  | 107,190,571 | 161,410,753 | Inc. $8,785,818$ |
| 1699 (138 road |  |  | 197,400,703 | 181,039,195 | Inc. 12,478,608 |
| 1890 (114 roads) |  |  | 210.011.206 | 193,477,300 | am. $28,133,024$ |
| 1891 (198 roads) | 88,657 | 85,018 | 2es, 40,001 | 219,871,7 | Inc. $8,871,82 d$ |

Another circumstance deserves noting, and that is that our statements have shown gains over a year ago for each one of the six months, though for May the increase was hardly more than nominal in amount and the inclusion of additional roads not reporting might have changed the result into a loss. On the whole the January exhilit was the best; after that the improve ment became less marked, till in May, as said, the results were nearly on an even basis with those for the corresponding month last year ; to be followed in June, howerer, by another very eneouraging inerease.

| Peilod. | Mrtaga |  | Earninga. |  | increase. | $P C$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1830. | 1891. | 1800. |  |  |
|  | stics. | Miles. | * | ¢ | 8 |  |
| Jonuary ( 155 roads). | 00,008 | 87.292 | 30,773,681 | 31,613,203 | 2,100,328 | 6.4 |
| February ( 1.45 roads) | 83,374 | 80,609 | 33,484,360 | 32,154,992, | 1,320,374 | 413 |
| March (140 roada)... | 87,817 | 83,151 | 34,64, 501 | 33,243,758 | 1,400,740 | 4.21 |
| April (150 roada)..... | 00,095 | 88.032 | 38,742,249 | 89,089,469 | 1.762,780 | 174 |
| May (137 roads)...... | 87.230 | 81.525 | 80,771,414 | 36,855,020 | 119,385 | 0.83 |
| June (138 rasda). | 85.734 | 83,215 | 85,617,157 | 33,016,21S | 1,730,039 | 610 |

Of course some of the separate systems have lost heavily, and yet, all things considered, it is surprising how few of these heary losses there are. Out of the 138 roads or systems which have enntributed returns to our statement only three have lost $\$ 250,000$ or over. A year ago our statement contained two dozen companies having increases running from $\$ 300,000$ to nearly $\$ 3,000,000$, which makes the few large losses the present year all the more remarkable. The three roads which have sustained heary decreases are the Grand Trunk of Canada, with $\$ 532.992$ loss, the Rock Island, with $\$ 468,376$ loss, and the Lake Shore, with $\$ 421,850$ loss. The Grand Trunk is the only one of the three which loses more tho present year than it gained in 1830. We may add that the list would be somewhat more extended if we could include roads which have not yet reported for the six months. But these roads were not included a year ago either, and never come into our statement of gross earnings based on early approximate results. The Burlington \& Quiney would be prominent among such roads, having reported a loss for the fivè months ending Miy 31 of $\$ 2,036,00^{3} 3$. The Pennsylvania in the same five months lost $\$ 1,258$, 945 on its Western lines and 8751,751 on its Eastern lines. The Union Pacific for the five months lost 8639,868; the Baltimore \& Ohio, $\$ 280,133$, and the Chicago \& Northwestern, $\$ 244,531$.

But even in this way the list is not large. On the other hand there is a not inconsiderable number of roads which for the six months of the present year report very leary gains. The Canadian Pacific heads the list with an improvement over 1890 of $\$ 1,694,810$; theu there is the Great Northern system with $\$ 717,813$ increase, the Northern Pacifie with $\$ 693,888$, the St. Paul with $\$ 693,396$, the Louisville New Orleans \& Texas with $\$ 463,453$, the Atchison and San Francisco with $\$ 428,15 \%$ and various others between that figure aud a quarter of a million. The following is a full list
of all the systems or compauies whose gain or loss runs in excess of the latter amount :

> haroe incrangrs for bix moxtus.

Canadlan Pacifo....... $\$ 1.091,810 \mid$ Rio Grade Woatorn...... $\$ 352,812$ Groat Northern ( 3 rods). 717,81:3 N Y. Out:rio \& Wostern. 313.607

 Lmilsv. N. 0 \& Trxit.. $453.433 /$ Nortolk \& Wnstarg ...... 280.333

 Cheanponke \& Ohlo... | 429.153 | Chlo. \& E29t. Klloons. |
| :---: | :---: |
| 393.284 | Mon. \& M6x. G11lf... |

laror decreasea tor aix months.
Crand Trunk of Canula..8532.992 ${ }^{2}$ Like Shoro \& M. Bo...... $\$ 121,850$ Chio. Rock Inland \& Pao. 468,370
The inerease of $\$ 428,153$ by the combined Atehison and San Franciseo system serves as a striking illustration of the futility of basing predictions on somo one condition, important though this may be. The Atchison in the first six months of last year made a gain of nearly three million dollars ( $\$ 2,920,626$ ). A considerable part of the system's mileage lies in Kunsus, and there the corn crop of the late year was an al nost total failure. Hence we were told that during the first half of the present year gross receipts would fall off hearily. But the result, as we have seen, has belied expectations, there being instead of a decrease an increase. Evidently the road felt the effects of the corn shortage, but evidently also it found componsation in an improvement in other items of traffic.

That the falling off in the grain movement was a serious matter to all the roads affected by it will appoar from the following table in our usual form, which shows that the receipts of corn at the leading Like and River ports of the West in the period from January 1 to Juue 2\%, 1891, aggregated only $50 \frac{1}{2}$ million bashels, as against nearly 105 million bushels in the corresponding period of 1890 . That is, there was a falling off of over 54 million bushels in the movement of that cereal, In addition there was a falling off, it will be seen, of about 7 million bushels in oats, of 3 million bashels in barles, and of about 700,000 bushels in rye; b.it the falling off in these latter items was offset by an inerease of 10 million bushels in the receipts of wheat. For June the result is about the same, there being a loss of 9 million bushels in corn, and $2 \frac{1}{4}$ million búshels ín oats, but an increase of about $2 \frac{1}{2}$ million bushels in wheat.
beceipts of flodr and grain for four weeks endzd june 27

|  | (Dour. | Whoat, (bush.) | Corn, (bush.) | Oats. (bush.) | Barlev. (bush.) | $\begin{gathered} \text { Rve } \\ \text { (buht) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thieran- |  |  |  |  |  |  |
| 4 Wha.June. 1881. | 239.632 | $1,248,514$ | $8.070,681$ | 4.715.363 | $\begin{aligned} & 120,881 \\ & 815.301 \end{aligned}$ | $\begin{aligned} & 89.948 \\ & 296.286 \end{aligned}$ |
| -WreJuna, 1899 | 201.014 1.967 .733 | $\begin{array}{r} 855.820 \\ 6.093 .730 \end{array}$ | $\begin{aligned} & 10.951,850 \\ & 80,74,001 \end{aligned}$ | 6,792,35 ${ }^{6,011,53.3}$ | +815,301 | 1,024.098 |
| 8ince Jan. 1, 1820 | 2,035,713 | 8,614,097 | 10,050,200 | 30,937,797 | 3,408,509 | 1,408,706 |
| YHinnukee - |  |  |  |  |  |  |
| 4 Wra.Jnne, 1891 | 111.951 | 800,039 | 64.900 | 880,000 | 127,283 | 62.111 |
| 1-E.June. 1830 | 07.122 | 601,226 | 83.760 | 38),000 | 313.600 | 102.150 |
| 31ace Jna, 1. 1891 | 1.810.070 | 8,270,696 | 403.830 | 2.105 .081 | 2.017,6.30 | 58.8988 |
| since Jan. 1, 1800 | 1.320,810 | 2,855,011 | 872,010 | 1,643,500 | 3,008,848 | 580,705 |
| \%\%. (лuse |  |  |  |  |  |  |
| t Wxy.rnnas 1891 | '92,552 | 8788.006 | $\begin{aligned} & 1,179,283 \\ & 4,575,795 \end{aligned}$ | $\begin{aligned} & 915.853 \\ & \mathrm{~B} 58,765 \end{aligned}$ | $\begin{array}{r} 050 \\ 82.851 \end{array}$ | $\begin{aligned} & 16.020 \\ & 20.78 \end{aligned}$ |
| \%wa. June 1830 | 8879.755 | 801,715 3.468 .097 | 10,707,1803 | 858,785 $\mathbf{1 . 8 0 , 1 1 0}$ | 821.8313 | 113.280 |
| Since Jan. 1, 1890 | 630,400 | 2,975,140 | 80,170,613 | 8,632,470 | 801,162 | 560,088 |
| motenn- |  |  |  |  |  |  |
| 4 Wka.Jnne, 1891. | 8,526 | 22ß,700 | 117,688 | 80,882 |  | 8.670 |
| (mEa. Juna, 18\%\%. | +1.181 | 197,938 | 1,020,914 | 11,208 | 12,800 | 25,095 |
| Arnoo Jan. 1. 1821 Fnce Jan. 1, 1890 ) | 81,321 | 1,280, 907,741 | 11,847,834 | 81,188 91,188 | 12,702 | \$0.471 |
| thirat - |  |  |  |  |  |  |
| - Wras.June. 1891. | 8.938 | 211.742 | 35.450 | 105.238 | 10.187 | ... ... |
| ( t ks.Juve. 1830 | 10.270 | 330,602 | 196.484 | 138.630 | 21.082 |  |
| Stuco Jnn. 1, 1891 | 70.819 | 1,787,201 | 60.338 | 827.426 | 251,2\%0 |  |
| Stnce Jan. 1, 1820 | 87,614 | 1,652,030 | 874,470 | 806,804 | 606,36? |  |
| "Hepelant- |  |  |  |  |  |  |
| - WIS. June. 1801. | ${ }_{12,978}$ |  | $\begin{aligned} & 77,634 \\ & 88,180 \end{aligned}$ |  | $\begin{aligned} & 17.208 \\ & 92.281 \end{aligned}$ | 9,110 |
| Tris.June 1870 | 19,613 970.261 | +118.000 | 706.093 | 1,627.771 | 230.178 | 80,100 |
| 8 Inoo Jan. 1, 1820 | 164,768 | 1,058,207 | 451.087 | 1.212,692 | 316.194 | 24,005 |
| Penvit- |  |  |  |  |  |  |
| 4 \#k.June, 1891. | 11,850 | 01,000 | $\begin{aligned} & 47,000 \\ & \mathbf{8 8 2 . 6 0 0} \end{aligned}$ | $\begin{aligned} & 690,000 \\ & 90.3,000 \end{aligned}$ | $\begin{aligned} & 9.200 \\ & 43.250 \end{aligned}$ | $\begin{aligned} & 11,000 \\ & 85.760 \end{aligned}$ |
|  | 0,830 78,050 | 19.010 815.600 | $\begin{array}{r}882.600 \\ \hline 6.07,100\end{array}$ | 8,388,000 | 413.700 | 87.450 |
| 8luca Jan. 1, 1830 | 64,202 | 412,580 | 7,728,501 | 7,627,000 | -003,750 | 187,600 |
| Inulura- |  |  |  |  |  |  |
| 4-Es.June. 1931. | 108,729 | 1,415,759 | 63.970 | 221,037 |  |  |
| 4 Wks.Jung. 1890. | 199.588 | 138,080 | 87.155 | 4.781 |  |  |
| Stane Jan, 1. 1831 | 302.508 | 6.957 .971 | 145.040 | 1 319.462 |  |  |
| Since Jan. 1, 1890 | 730.701 | \$,381,730 | 1,308,08 k | 1,088,033 |  |  |
| - Minnerpnilt- |  | 1,978,0 |  |  |  |  |
| 4 WEa. Jung. 1830 |  | 1,890,100 |  |  |  |  |
| SInce Jan. 1. 1891 |  | 10,588,485 |  |  |  |  |
| 8Lnce Jen. 1, 1800 |  | 16,313.433 |  |  |  | ...... $\cdot$ |
| Theni of all - |  | 0.280,75s | 73,102 | 7,102,930 | 203.5n\% | 188,016 |
| - Wks. Iune. 1820 | 585.405 | 3.814.230 | 17.040.738 | $0.4 \cap 1.401$ | H18,328 | 109.054 |
| 8inco Jan. 1, 1871 | 4,755,921 | 42.331.014 | 50.069.837 | 41.8)1,198 | 7, 733.3080 | 1.848,086 |
| Sinue Jan. 1. 1930 | 5137,010 | 32.09.399 | 101.803.304 | 18,796.83 | 10,93 4,0,30 | 2.M01.072 |

If we take the grain movement at Chicago for the eren half-year, we find a loss at that point as compared with 1890 of nearly 20 million bushels. The total, however, is in excess of that for 1889. The statistics as to the live-stock and provisions movement at that point are also interesting. The receipts of live hogs it appears were abont a million head in excess of those of 1890, but the receipts of cutmeats were only 113 mll lion pounds, against 165 million, the receipts of lard 41 million pounds, against 72 million, and the receipts of pork $6,88 \%$ bbls., against 42,419 bbls. For June even the receipts of live hogs were less than in 1890.

|  | June. |  |  | January 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1850. | 1830. | 1801. | 1890. | 1889. |
| Whent.bush. | 1,323.973 | 663,142 | 323,214 | 5,011,396 | 3,408,783 | 2,837,035 |
| Corn. ..bush. | 7,44,883 | 10,369,204 | $0.688,850$ | 31,067,518 | $40,170,092$ | 32,186,465 |
| Oate . . bush. | 4,888,077 | 0,899,330 | 4,593,740 | 20.303,749 | 30,803,878 | 20,202,372 |
| Bye... bush. | 01,283 | 302,107 | 72,579 | 1,001,007 | 1,384,043 | 570,416 |
| Barley.bush. | 124.805 | 840,564 | 88,249 | 4,048,720 | 5,381,04d | 4,644,002 |
| Total graln | 13,07 7,016 | 18,680,437 | 11,636,638 | 67,522,475 | 87,243,523 | 80,571,280 |
| Floux. bbls. | 260,477 | 200,208 | 300,450 | 1,026,542 | 2,045,815 | 1,052,000 |
| Pork....bble. | 71 | 8,768 | 1,267 | 6,887 | 42,419 | 19,858 |
| Cut m'ts.lbs. | 15,149,789 | 84,858,000 | 29,071,121 | 113,784,209 | 165,458,913 | 123,012,438 |
| Lard.....tbs. | 8,144,840 | 18,107,818 | 11,270,722 | 41,442,551 | 12,320,807 | 40,472,037 |
| Lrehogs Nol | 571.421 | 601.078 | 515,853 | 4,819,009 | 8.512,372 | 2.812.821 |

We have already stated that the cotton movement was much heavier the present year than last. For the six months of 1891 the aggregate receipts at the Southern ports stand at $2,183,884$ bales, against only 1,289, 189 bales in the sis months of 1890, while the gross shipments overland are 726,566 bales, agaiust 633,864 bales. For June the port receipts are 86,835 bales, against 11,321 , and the shipments overland 42,345 , against 15,711 bales.
meOrIPTS OF COTTOR AT GGUTHERK PORIS IA JUNE, AKD FLOM Jangart 1 to june $30,1891,1890$ and 1889.

| Ports. | Juna. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | 1880. | 1801. | 1890. | 1889. |
| Galveston.........bales. | 9,455 | 1,821 | 2,032 | 218,924 | 155,858 | 174,100 |
| Ell Paso, *0. | 10 |  | 211 | 13,239 | 18,977 | 29,171 |
| New Orleans. | 28,077 | 5,410 | 8,581 | 778,040 | 540,883 | 641,138 |
| Moblle. | 0,008 | 142 | 828 | 100,583 | 48,002 | 00,630 |
| Marlic.. | 124 |  |  | 4,053 | 18,580 | 10.500 |
| Earmana.. | 18,250 | 1,800 | 1,334 | 836,012 | 182,386 | 177,934 |
| Brunswick, \&c. .... . . . | 874 | 148 |  | 83,783 | 62,158 | 69,500 |
| Charleston... ........... | 8,329 | 579 | 8,924 | 177,032 | 42,764 | 01,401 |
| Port Royal, \&c..... . . . . | 150 |  | 376 | 487 | 436 | 8,870 |
| Fitmington............. | 939 | 43 | 190 | 4,431 | 10,357 | 88,046 |
| Wrablington, \&c....... |  |  | 1 | 1,281 | 1,026 | 1,050 |
| Norfolk................... | 10,371 | 882 | 1.284 | 234,434 | 100,361 | 141,850 |
| West Point, ac. ....... | 8,872 | 902 | 1,285 | 103,058 | 113,704 | 225,612 |
| Total... | 88,895 | 11.321 | 16.070 | 2,183,384 | 1,283,189 | 1,834,731 |

Examining now the June figures of earnings a little more in detail, it deserves to be pointed out that the roads had an advantage in the fact that there was an extra busicess day in the month the present year, June, 1891, having contained only four Sundays, while June, 1890, had five. But making due allowance for that circamstance, the exhibit is yet a good one, especially considering that there was not only a decidedly smaller grain movement, as already pointed out (we having now reached the fag end of the old crop season), but also a smaller provisions and live-hoge movement as well. There are only four roads distinguished for large losses, namely the Grand Trunk of Canada, which falls $\$ 149,296$ behind, the Northern Pacific, which falls $\$ 89,479$ behind, the Cincinnati New Orleans \& Texas Pacific which falls $\$ 60,8 \% 9$ behind, and the Cleveland Cinciunati Chicago \& St. Lonis, which falls 884,416 behind. The Northern Pacific has lost because of the shat-down of the Anaconda coppor works; the Cleveland Cincinnati \& Chicago has lost presumably in large measure because of the falling off in the corn movement, and the Grand Trunk becaure of the same circnmstance and some conditions pecnliar to itself.

The large gains for the month are numerous and conspicuous. The Atchison (including the San Francisco) leads with 8263,080 ; then comes the Canadian Pacific with $\$ 201,000$; the St. Paul with $\$ 197,738$; the Rock Island with $\$ 129,151$; the New York Central (including the Rome \& Watertown) with \$122,000; the Great Northern with $\$ 108,138$; the Mexican Contral with $\$ 101, \% 13$, and various others for smaller amounts. The Rock Island in June last year had a loss, but the gain the present year after losses in the months preceding is significant as showing that the road has now apparently turned the corner. The following is a list of all changes for the month in excess of $\$ 40,000$ each.
harge increases in June this fear.

Atchison and Ban Eran... $\$ 263,080 \mid$ Mexlcan National........... $\$ 64,800$ \begin{tabular}{ll|l}
Atchison and Ban Eran... $\$ 263,080$ \& Mexlean National. <br>
Canadian Pacific......... 201,000 \& Ches. \& Ohio.......

 $\qquad$ Chio. R. Island \& Pacillo. 129.151 $\quad$ Rich. \& Danv. (7 roads). N. Y. C. and Ro. W, \& Og.. 122,000 $\begin{aligned} & \text { Rt. Paul \& Duluth... }\end{aligned}$ Great Northern (3 roads). 108,13S Rio Grande Westerv... Mexlean Central........... 101,713 Chleazo \& East Illinolz.... 52,150 Mexlcan Central.......... 101,713 Cheago \& East Minols.... 46,709 

Wabash........................ 74,402 \& Col. Hock. Val. \& Tol....... 41,763 <br>
Jank. Southeastern........ 40,756
\end{tabular} LAROR DECEEAGES IM JUNE.

Grand Trunk of Canada.. $\$ 149.296 \mid$ Clev. C. C. \& St. Louls..... $\$ 84.416$ Northerm Pacltic........... 89,479 $\mid$ Cin. N. O.\& T. P. (5roads).. 60,879

Northwestern roads are rather prominent in this list, and really these roads present a remarkably good exhibit this time, the gains being quite general and in not a few instances very large. Only the Inwa Central, the Wisconsin Central and the Milwaukee Lake Shore \& Western show losses, the latter two entirely on smaller ore shipments.

| June. | 1891. | 1800. | 1889. | 1868. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | - | 1 | ${ }^{*}$ | 8 |
| Buri. Ced. R. \& No. | 268,340 | 209.187 | 910,287 | 222,148 | 217,44 ${ }^{\text {a }}$ | 218,124 |
| Chic. M11. \& St.Pau | 2,147,014 | 1,940,S70 | 2,007,204 | 8,001,329 | 2,110,199 | 2,064,223 |
| Chic. R. I. \& Pao.. | 1,287,098 | 1,158,562 | 1,270,520 | 1,305,187 | 1,070,549 | *020,644 |
| Iowa Central....... | 118,251 | 114,177 | 100,410 | 100,820 | 92,014 | 07,459 |
| M1L. L. S. \& West... | 390.169 | 870,843 | 824,174 | 290,487 | 353,230 | 230,152 |
| Mtweukee \& Nor. . | 111,000 | 124.901 | 07,744 | 91,588 | 80,805 | 17,053 |
| Minn. \& St. Louls.. | 130,300 | 90,480 | 103,045 | 113,409 | 118,450 | 118,787 |
| St. Paul \& Duluth. | 108,106 | 111,158 | 106.707 | 150,868 | 167,397 | 154,008 |
| 86. P. Minn. \& Man. | 815,351 | 785,449 | 593,597 | 765,145 | 813,080 | 479,094 |
| Wisconsla Central | $\underline{429.083}$ | 442,717 | 883,202 | 310,221 | 334,317 | 101,04 |
| Total. | 8,828,087 | 5,839.699 | 8,185,879 | 5,372,010! | 5,150,985 | 4,527,767 |

Southwestern roads also have done well on the whole, only the Denver \& Rio Grande, the Colorado Midland, the Fort Scott \& Memphis and the Kansas City Clinton \& Springfield reporting losses, while twelve other roads show gains.

EARSINGS OF BOUTHWESTERN OROUP.

| June. | 1831. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | 8 | 8 | * | $\delta$ |
| Denver \& Rio Gr.. | 803,700 | 725,800 | 000,800 | 078,480 | 677,241 | 855,986 |
| K. C. Ft. S. \& Mem. | 338,211 | 359,805 | 805,710 | 330,510 | 380,003 | 325,898 |
| Mo. Kan. \& Texes. | a 647,535 | 824,816 | 054,116 | 470,715 | E23,511 | 801,07 |
| 8t.L. Southwestern | a207,300 | 201,200 | 235,892 | 223,151 | 189,687 | 126,23 |
| St. L. \& Sen Fran. | 510,012 | 172,328 | 431,560 | 404,002 | 479,772 | 419,467 |
| Texas \& Paciflc... | 479,874 | 407.180 | \$17.077 | 184,248 | 385,078 | 398,37 |
| Total.. | 2,918,738 | 2.910 .818 | 2,830,357 | 03,000 | 29.220 | 2.424, |



Pacific roads reflect noteworthy improvement in the case of the Canadian Pacific and the Rio Grande Western, but a loss on the Northern Pacific, as already stated.

In the South, the roads running through the mineral regions, like those in the Cincinnati New Orleans \& Texas Pacific system, feel the effects of the depression in the iron trade. Besides the New Orleans \& Texas Pacific lines, the Norfolk \& Western, the Mobile \& Ohio, the 'Cennessee Midland, the Asheville \& Spartanburg, the Kansas City Memphis \& Birmingham, the Wrightsville \& Tennille, the Chattanooga Union, the Birmingham \& Atlantic and the Gulf \& Chicago have suffered larger or smaller decreases. All the others have gains.


In the Middlo and Middle Western States the large losses come from the Grand Trunk and the Cleveland Cincinnati Chicago \& St. Louis. The New York Central and the Wabash havo considerable gains, comparison in the latter caso being with a period in 1890 when coal strikes on the line reduced earnings. It is noticeablo that some of the roads which have a heavy coal traffic report striking improvement in earnings-among them the Columbus Hocking Valley \& Toledo, the Chicago \& Eastern Illinois, the Columbus Shawnee \& Hocking, the Buffalo Rochester \& Pittsburg and the New York Ontario \& Western. Some other coal roads, however, like the Western Now York \& Pennsylvania, the Toledo \& Ohio Central and the Ohio Southern, hare not maintained their totals of June, 1890.
tadie lineq, and midder ano mianle western hoads.

| June. | 1801. | 800. | 1889. | 1838. | 1897. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \% | 1 | 8 | 8 |  |
| Bait. at Southw. | 0,478 | 19,400 | 69,581 | 54, | 64,052 | 200 |
| ut. Roch. a Pitt. | 231.104 | 99,509 | 147,467 | 151,413 | 188,532 | 83,034 |
| Chlcago \& East. 11. | 294,124 | 217.415 | 180,020 | 205,291 | 180,661 | \$142,096 |
| Chlc. \& West. 31 ch . | 141,008 | 130,211 | 106,1570 | 122,440 | 110,081 | 49 |
| Cl. Cin.Cbic.st St. L | 1.039,839 | 1,121,255 | 1,123,703 | 889,417 | 906,491 | 815,101 |
| Col. Hock. V.\& Tol. | 280,754 | 238,901 | 204,251 | 251,462 | 182,012 | 63,900 |
| Det. Lansing \& No | 99,810 | 97,278 | 83,372 | 78,903 | 101,201 | 102,610 |
| Evansv.s Terre | 90,692 | 83.030 | 65,009 | 65,832 | 72,815 | 0.522 |
| Fliat \& P. Marg.... | 218,242 | 25.240 | 176,272 | 188,855 | 225,234 | 109,733 |
| Grand Rap. \& I | 218,529 | 276,663 | 227,093 | 210,806 | 218,970 | 195,124 |
| Gr. Trunk of Can. ${ }^{\text {a }}$ | 1,988,889 | 1,486,185 | 1,627,482 | 1,482,451 | 1,383,853 | 1,907,976 |
| ou. Evans. \& | 118,758 | 95.781 | ${ }^{1,87,618}$ | 74,105 | 81,872 | 82,505 |
| Louis. N. | 210,44 | 230;102 | 203,428 | 191,075 | 100,427 | 141,143 |
| N. Y.Cent.d H.R.T | 3,450,000 | 3,328,000 | 8,302,822 | 8,193,442 | 3,110,670 | 8.839,346 |
| Ohlo \& Mississipp | 300, 770 | 903,985 | 206,923 | 283,318 | 207,924 | 30s, 119 |
| tabure \& | 221.551 | 122,080 | 183,471 | 175,520 | 147.58s | 140,947 |
| Bt.L.A.sT.I | 98.540 | 05,233 | 81.831 | 68,211 | 83,600 | 53,270 |
| T | 117,851 | 133.568 | 108,078 | 81,577 | 78, | 62,872 |
| Wabasb | 1,050,388 | 978,085 | 1,035,015 | 977,268 | 1,081,151 | 941,837 |
| Fie | 289,500 | 304,112 | 801,322 | 272,691 | 228.170 | 228,560 |
|  | 056, | 0.937.599 | 0,684,580 | 0,150,8 | 9,075,421 | . 934 |
| All lines. +Four weeks. 8 Chlcago \& Indlana Coai not Included berg. TRome Watertown at Ogdeosburg included for all the years. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Name of Road. | Gross Earning |  |  |  | licage. |  |
|  |  |  | 1890. | Increas | 1891. | O. |
| Alabama Midiand.. |  |  |  | $\begin{gathered} \$ \\ +11,400 \end{gathered}$ | $\begin{array}{r} 209 \\ 6,527 \end{array}$ | 209 |
| Atch. Top. \& 8. F'.... |  | 2,900 | 2,374,433 | +128,467 |  | 6,529 |
| R'ds j'ntly own'd, $i_{2}$ |  | 7.574 | 123.860 | +43.714+46.716 | 587 |  |
|  |  | 9,012 | 472,326 |  | 327536 | 582 1,329 |
| R'daj'tlvow |  | 5,197 | 121,014 | $+44,183$+33 |  | 1,329 $\mathbf{5 2 6}$ |
| Balt. \& Ohlo Soathw. |  | 5,915 | 5,581 |  | 1105 | 105 |
|  |  | 0,478 | 169.406 | +11,072 | 2281 | 281 |
| Buff. Roch. \& Plits... |  | 3,335 | 6,579 | -3,21 | 6304 |  |
|  |  | 1.404 | 198,508 | $+35,89$+58.91 |  | 304 |
| Burl. Ced. Rap.d No. |  | 4,340 | 209,427 |  | 131,046 | 5,407 |
| Chattanooga Unal... |  | 4,000 | ,403,000 | $+201,00$ $+1,02$ | 20 5 5,584 |  |
| Chattanooga Unjon.. |  | 8,214 | 11,154 | -2,910 | $\begin{array}{r}338 \\ \hline 43\end{array}$ | 326 43 |
|  |  | 8,601 | 605,011 | +63.560 | - 943 | 931 |
| Ches. O. as So. West'n. |  | 7,165 | 134,975 | +22.190 398 |  | 398 |
| Chic. \& Enst. Illinols. Chic. M11w. \& St. P. |  | 4,124 | 247,415 | +46,70 | 09 436 |  |
|  |  | - 2,147.614 1 | 1,949.870 | +197,735 5,703 |  | 5,6783,339 |
|  |  | 7.692 | 1,258,541 | +129,151 3,408 |  |  |
|  |  | 3,073 | 325,781 | +39,2 | $7 \begin{aligned} & 863 \\ & 489\end{aligned}$ | 3,339 863 |
| Chic. 8t, P. © Kanix. Chlc. \& Fest Mteh... |  | 1,098 | 130,211 | +10,887 |  | 40842 |
|  |  | 5,466 | 5,883 | -417 | 42 |  |
|  |  | 2,535 | 57,722 | -5,187 344 |  | 344 |
| Clu.Jack. \& Mack.... <br> Cin N. Orl.\&Tex. P .. |  | 3,404 | 307,352 |  |  | 336 |
| Ala. Gt. Bonthero... |  | 4,456 | 147.767 |  |  | 295196 |
|  |  | 6.949 | 118.408 | $-29.519 \quad 196$ |  |  |
| Ala. \& Vickshurg |  | 5.129 | 50,5.48 | -5,41 | 19143 | 143 |
| Cin. Norshrer.dPrac. |  | 9.882 | 38,584 | +1,318 | 170 | 1708 |
|  |  | 11 | 1,544 | $\begin{array}{r} +567 \\ +7.560 \end{array}$ | 7 165 |  |
| Clu. Wab. \& Mich.... |  | 7,100 | 19.540 |  |  | 8165194 |
| Clet. Atron \& Col.... Clev. Clu. Ch. \& 8t. L. 1.0 |  | 1,695 | 72,978 | +8,717 | 1.735 |  |
|  |  | 9.839 | 1,121.255 | -84.41 |  | $\begin{array}{r} 194 \\ 1.735 \end{array}$ |
| Pleorla \& Esat. Dlv. |  | 3.935 | 106,117 | $+84,416$ $+7,819$ | 1,735 | 1.735 |
|  |  | 7,783 | 27,731 | -5,933 | 103 | 105 |
| Colorado Mulland..... |  | 0.373 | 172,308 |  | 350 <br> 327 |  |
|  |  | 0.754 | 238,991 | +41.703 |  | 325 |
| Col. Bhawnec \& I Colusa \& Lere |  | 2,005 | 22,612 | $\begin{array}{r} +29,363 \\ -200 \end{array}$ | $\begin{array}{r} 164 \\ 22 \\ \hline \end{array}$ | 150 |
| Denv, \&RLoGra |  | 1.600 3.700 | -23,500 | $-31.80 n$ | 1,637 | 1,499 |
| Des Molnes \& No |  | 0.522 | 0,215 |  | (115 | +15 |
| Des M. \& N'west |  | 4,023 | 11,589 | $+1,309$ +3.039 |  |  |
| Det. Hay City \& Al |  | 3,500 | 52,875 | -9,37 | 5) 232 | 232 |




## Name of Road.

Name of Roac. Det. inasing d Nor.
Duluth \& Winnfueg.:
Kvans. \& Indlanap.o. Kvans. de Indllanap....
EVansv. \& T. Hatc. Fliut dere Marg... Florida ceat. \& Pci.
Fort Worth \& Jinc
Ga. Bouth. \& Florida

 Gistern of Mican.
Montana Central rull \& Chicago..... Ind. Dee. \& Quiney. I awa Central. Jack'rllto goutheant Kanawha \& Mich. Kan. C. Clin. \& 8pr... Kan. C. Ft. 8. \& Mem
Kau. C. Mern. \& Bir. Kan. C. Mern. \& Bir. -Kingst \& Perabrok Lake Erie \& Weatern. Lohlgh \& Hud. River Lotile Rock \& Mem. Long Island..
Loutav. Evans. \& Sit.I Loutsv. \& Nashyllle.
Louls. N. Alb. \& Chie Louls. N. Arl. \& Teras Lynoht. \& Durhau. Mexican Central. Mexlcan Natlonal. tMexlcan Rallway..
MUw. L. Shore \& W. M川W. \& Northern. Mineral Range... Minn. \& Bt. Louls. . Mo. Kans. \&Toxas. Mo. Kans. G Toxas.
Kansas Clty \& Pac Moble \& Birming Moblle \& Ohto.......
Monterey \& Mex.Gul New Orleans \& Gulf N. Y. Cen.\&Hud.RIV N. Y. \& Northern.. N.Y.Ont. \& Weat. Northera Pacife.. Ohto \& Northwegtorn Colum. \& Maysyill Ohio River.
Ohio Sonth
Ohio Valthern.... Pco. Dec ey Kon Pltta. Marlon \& Chic Pitisb. \& Western.... Prescott \& Ariz. Cent
Quin. Omaha\&k. C. Richmond \& Danvllle
Virgluia Mid. Div. Char. Col. \& A.Div Con. \& Greenv. Div.
West. No. Car. Div Wash. Ohlo\& W.Div Asho. \& Spar. Dit..
Rto Grande Wioster
 St. Pauls \&outh Wes'n San Ant \& Duluth.. Gan Fran. \& No. Pac. Bav. Amer, \& Mont South Carolina..... Texas \& Paelfle Tex. 8ab. V. \& North Tol. A.Arb. \& N. M Tol. \& Ohlo Cen.. Tol. Peo. \& West.... Tol, st. L. \& K. CitJ Whest. N. Y. \& Penn. Whecl. \& Lake Erle
Wlaconsin Central. Wrghasta dentrailie
-Total (138 roads).
Gross Earnings.

Ooly three wceks of June in each year.
1 For tour wecks cading June 27.
a Rome Wat. \& Ogd. Included in both years.
GRO88 EARNINGS FROM JANUARY 1 TO JUNE 30.

| Name of Road. | 1891. | 1890. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Atch. Top. \& 8an. Fo... | $14,697,090$ | $\underset{14,468.559}{\$}$ | 228.531 | \$ |
| Roarls jntis own'u, is. | $845,600$ | 802,888 | 49.712 |  |
| Bt.Louls \& 8an Fran.. | 3,012,183 | 2,89-396 | 114,797 |  |
| Roads l'ntiy own'd, 22. | 828,836 | $786.774)$ | 42,112 |  |
| Atlanta \& Florida. | 48,356 | 49,243 |  | 87 |
| Bait. \& Ohto govihweat. | 1,096,136 | 1,090.923 | 3.213 |  |
| BIrmingham \& Atlantic. | 26,827 | -39,299 |  | 12,472 |
| Buff. Roch, A Plttsburg. | 1,313,823 | 975,708 | 338,117 |  |
| 13arl. Ced. Rap. \& Nor.. | 1,607,591 | 1.407,013 | $000,578$ | -...0.0. |
| Canadian Pacilie........ | $\begin{array}{r} 9,023,983 \\ 283,203 \end{array}$ | $\begin{array}{r} 7,344,173 \\ 243,546 \end{array}$ | $1,694.810$ 34.657 |  |
| Cape Fear \& Yad. Val.. Chattanooga Unlon..... | $\begin{array}{r} 283.203 \\ 47,981 \end{array}$ | $218,546$ | 34.657 | 6,587 |
| Chesapeake d Ohlo. | $4.003,231$ | 3,607.947 | 303,284 |  |
| Chesap. Ohlo \& Sollthw. | 1,080,123 | 933.435 | 140,688 |  |
| Chicago \& East. $111 .$. | 12,718,543 | 11.614.408 | 238.015 693.396 |  |



## THE BRITISH IMPERIAL FEDERATION QUESTION.

The British Premier has during the conrse of the last few weeks had his attention quite forcibly called to Imperiall Federation. Within two days he had conferences with deputations froin the lisociation of Imperial Federationists and from the United Enpire Trade League. Lord S.lisbury seems to be a very patient and attentive listener; but he has already on many occasions given evidence that he is no visionary, and by no meaus at the mercy of eloquent talkers or of enthusiastic propounders of dazzling, but meaningless thcories. To the first of these deputations his Lordship gave but little encouragement. It was time he said that Imperial Federationists shonld come down out of cloudland, and in place of dealing with vague aud sentimental generalities p:esent some detinite scheme for popular discussion. To the other deputation he was, if anything, a little more encouraging; bat in his reply his practical common sense was as couspictious as in the former case. The object of the Union Trdle Le:grue was praiseworthy; nay, it corarned tha very existeace of the empire and the very foundations of trale. It was an object, however, which coald not ba accomplished without a radical change ia pablic sentinent; and it was for the geatlemen of tha Laigue to bring about this change-a task which in Coord Sulisbury's opinion would not be found an easy one.
Thess interviews are important, not alone or so mach because of what was said by the different parties as because they mark the stage of progress of the Imperial Federation movement, and because they put us in a position to judge of the prospects of the scheme. It is now many years sincs the idea took hold of the minds of some leading men, both in the British Isles an'l in the colonies. It was not, however, until 1884 that it developsd into actios or that any mas'ares were adopted to give it practical shape. Early in that year a committee of the friends of the movement made it their business to consult with prominent men of both the great political parties; and as the result a conference was held on July 29 at the Westminster Palace Hotel under the presidency of the late Mr. W. E. Forster. On this occasion such was the feeling that the friends of the movement were greatly encouraged; and in the following November, at the adjourned meeting, the Imperial Federation League was formally organized. The avowed object of the Leagne was declared to be the securing by federation of the permanent unity of the empire. No such scheme was to be allowed to interfere with the existing rights of local parliaments as regards local affairs; and whatever plan was adopted, it shonld combine on an equitable basis the resources of the empire for the maintenance of common interests and make adequate provision for an organized defence of common rights. Mr. Forster was elected chairman of the League, and he held the office until his death. Branch offices were formed in several of the provincial towns and also in several of the colonies. One of the first fruits of the League was the creation by act of Parliament in 1885 of the "Federal Council of Australasia." Its continued popularity was evinced in November, 1890, when an interesting meeting of the London branch was held under the presidency of Sir John Lubbock, the avowed object of the meeting being "to draw attention to certain recent expressions of loyalty to the motherland by leading Canali:m statesmen." It can
hardly be said, however, that the movement has as yet led to uny important results. On the contrary, iu view of these recent utterunces of the British l'remier, as well as in view of actual facts, ono feels justified in saying that the Leagne so far has come short of its early promise. Imperial Federation as a fact seems to be almost more remote in 1891 than it was in 1884.
Let us see what these deputatious askel. The actual proposal made by the deputation from the Imperial Council was that the Government should call a second conferenco of representative statesmen from all the self-gorerning parts of the empire to consider the ques. tion of securing to them a real and elfective share in the privileges aud respousibilities of a united empire, "r under conditions consistent with the present political "constitution of the United Kingdom, and with the "self-government possessed by the colonies." Lord Brassoy, who was chief spokestan for the deputation, rery honestly admitted that they had not come prepared to set before the Prime Minister any t-anddried scheme. Lord Salisbury conveyed more than a gentle rebuke when he spoke of the "extravagant "modesty" of the confeasion. The time had come for distinct and definite proposals. It would b3 "friv" olity almost amounting to an insult to ask those " statesmen to come together without any definite idea "of what ought to be doue." They had momentons duties of their own to attend to in their own proper spheres; and he could not and would not be a party to put them to the trouble and inconvenience of coming such distances so long as there was no definite scheme to lay before them. Oourteous and even suggestive as the Premier proved.himself to be, his answer to the request of the deputation amounted to a point-blank refusal.

The other deputation, as we have said, was more practical in its object. There is no mystery about the United Empire Trade League. It seeks to free the mother country and the empire from those treaty engagements with foreign powers which prevent the giving of preference to British and colonial trade; and it asks the Government to summon an Imperial conference to consider the most practicable plan of bringing the various portions of the empire into closer commercial union. As has been said, Lord Salisbury admitted the importance of the aims of the League; but as a preliminary to any Imperial conference there were important questions which mast be settled at home; and to the settlement of these questions he advised the depatation and the members of the Leagne geucrally to give themselves. "You have to get rid," he said, " of existing treaties; and some of the treaties "complained of contain provisions which, although "probably objectionable in points, are valuable to the "trade of the country, especially at the present time "when protection is running very high in every land "except our own. You must deal with public "opinion; you must convince the people that it will "be a benefit to discriminate in favor of the colo"nies; and you will have to face the question "whether we are to enter upon a course of policy the " more prominent features of which will be preferential "duties on corn, preferential duties on meat and pref"crential duties on wool." The depatation was distiactly informed, in conclusion, that on these matters public opinion must be formed before Government could act ; and it was the duty of the apostles of the new doctrine to go forth and fight for it. When they had con-
vinced the people, Lord Salisbury assured them, the battlo would be won. It is thas clear that tho Federation scheme is not to $g$ ain for the present by a confor. ence cither in the interests of political union or in the interests of trade.

It has long beeu foreseen that a trade union between the mother country and the colonies must precede all successful efforts in the direction of Imperial Federation. But it is just here where the difficulty lies. Sir John Macdonald was in favor of Imperial Federation ; but Sir John insistod on preferential treatment. In 1887, in his Malvern speech, Mr. Blake, one of the most pronounced liberals in Canada, stated that government in Canada, without incidental protection for reveune purposes, was "a thing removed "from the domain of practical politics." -'This feeling is strong amang all sections in Canada. If Great Britain will not give up free trade, as she is not likely to do, there can be no trade union between the mother conntry and Canada. It would not be difficult to show that similar causes act against commercial union between the mother country and Anstralia-Australia as she now is and Anstralia as she may soon be, a Federal Union-and also between the mother country and South Africa. Commercial interests predominate everywhere, but they do not all point in the same direction. If it be true that a commercial and trade union must precede and pave the way federal union, there is much reason to fear that British Imperial Federation is as yet only a remote possibility.

## Book Thatices.

The Memoirs of the Prince de Talleyrand. 2 vols. New York: G. P. Putnam's Sons.
It is now fifty-two years since the Prince of Benevento, as Talleyrand latterly was called, departing this life at the ripe age of eighty-fcur, completed a record in some respects the most extraordinary in the history of individual men. Born of a noble family, made lame by an accident when only a yess old, and for this reason probably more than for any other dedicated to the Church rather than to the army ; a bishop, although his success was neither very rapid nor very marked, before the fall of the Monarchy ; caught by the revolutionary tide, floated into position and power, and taking part in all the great leading movements of that cataclysmic period; prominent under the Consulate and the Empire and enjoying the confidence of Napoleon as he had enjoyed the confidence of the Revolutionary leaders; serving his master like a cowardly slave, yet doubting and distrusting him; welcoming and surviring the fall of the Empire, and privileged to become one of the most potent factors in those counsels which re-arranged the affairs of Europe and restored the Monarchy in France; and living long enough to witness a second revolution and the final overthrow of Bourbonism in the legitimate line;-such was Charles Maurice de Talleyrand-Perigord, Prlace of Benevento. A man of "rulpine understanding," as Carlyle says, able, skilful, master of all the arts of diplomacr, capable of using men while pretending to serve them, essentially selfisb, unserupulous and apparently void of conscience, neither wise, nor great, nor good. in any true sense, he was yet a mighty power during one of the most extrasdinary and exciting periods of the world's history.
What marvelous experiences fell to the lot of this man: What a treasury of knowledge regarding the springs which gave movement to the world's affairs during those many stormy years was his and his alone! In that one human memory what secrets were stored-secrets dynastic, secrets diplomatic, secrets social! What a book it was in the power of such a man to make! It has been no secret since the time of Tallyrand's death that he had left copious memorials behind him, and that a distant date had been fixed for their publication. It was natural to expect that the memorials would be more than usually spicy, that they would abound with startling revelations,
that a new light would be thrown upon some accepted and upon some doubtful chapters of history, compelling fresh verdicts alike on men and on events, and above all, considering the - character of the man, that there would be salacious material enough to gratify the tastes of the most curious and the most prurient. These expectations found encouragement in the delay of publication, and the literary appetite was whetted rather than otberwise by long waiting. The appointed time came and the memorials have at last been given to the world. Simultaneously with the appearance of the French edition we have an English translation by Raphael de Ledos de Beaufort, with an introduction by Whitelaw Reid, American Minister in Paris.

We but echo the general sentiment when we say that the volumes have been disappointing. There are few, if any, revelations of a distinctive kind regarding the secrets of diplomacy which are nct in some shape or form to be found elsewhere ; there are no scandalous stories, and those mordant etchings of society so much sought after by the morbid literary appetite are conspicuous by their absence. On the contrary, we have a work in which reticence and suppression are even more conspicuous than revelation; and in which it is the evident object of the writer to present bimself to posterity in as favorable a light as possible. For himself, he states in a note that he was at a loss what to call his work. He was opposed to the title of "Memoirs," and indicated a preference for such a title as would indicate tlat the work contained his opinions on the affairs of his time. His executors are responsible for the title which has been adopted. That it was Talleyrand's main ob.ject in the preparation of these volumes to whitewash his own career, is made plain by his own words. "As I now," he says, "in my eighty-second year, call to mind the numerous erents of my political life, which has itself been long, and Feigh them on the eve of entering into eternity, I find as the result-that of all the governments I have served there is not one to which I have not given more than I have received; that I have never abandoned any till it had first of all abandoned itself ; that I have never considered the interests of any party my own, or those of my friends, before the true interests of France, which besides are never in my opinion contrary to the true interests of Europe. This judgment, for which I am alone responsible, will I hope be confirmed by all impartial minds; and should this justice be refused me when I am no longer living, the conviction of its truth will yet serve to brighten my last days." By way of .helping us to get at the real character of the man, Mr. Reid gives us a picture the lines of which are taken from the recorded judgments of Tallegrands' own countrymen. Here is the picture:-" A profigate priest who owed his start in life to !an ill-flarored joke about the immorality of Paris, made in the drawing room of Madame du Barry the king's favorite; a bishop who was forced into the public journals to explain that the money he had recently won in gambling was not won in gambling-houses but in clubs, and that it was not so large a sum as. reported-only 30,000 francs; a confidential friend of Mirabeau, jet accused of poisoning him; a minister and for years the intimate of Napoleon, yet $\varepsilon$ uspected of a plot to assassinate him; a great statesman whose enormous and continuous receipt of bribes througlout his whole career is unquestioned; a trusted minister of foreign affairs who, while in office under the Directory, thwarted their measures and plotted the coup d'etat which brouglt Napoleon into power; who while in office under Napoleon conspired with the emperors of Russia and Austria to defeat Napoleon's plans, and plotted for the return of the Bourbons, and who while in office under Louis XVIII. schemed for his overthrow and for the accession of Louis Philippe." Mr. Reid completes his picture by telling us that the Constituent Assembly banished Talleyrand from France, that Pitt expelled him from England, that Washington refused to receive him in America, and that the Pope excommunicated him; but that he was summoned back to France by the Revolutionary Government and made Foreign Minister, returned to England as Ambassador with the prestige of the greatest living diplomatist, and was received and honored accordingly, "lived to give notice to the American Ministers Plenipotentiary in Paris that they must buy peace or leave the country, lived to have the Pope's excommunication withdrawn, and died in the odor of sanctity with the King at his bedside, and with the blessings of the Archbishop of Paris." Truly a wonderful picture, but not overdrawn.

It would be unfair to rush to the conclusion from what has been said above that the "Memoirs," because disappointing, are uninteresting. No conclusion would be more unjust. The "Memairs" are dull, when one thinks of what they might have been, and of what they were expected to be-dull for Talleyrand; but they are far from dull when compared with the ordinary run of works of the kind. Talleyrand gives us a brief but suggestive account of his own early years, and of French society before the Revolution. He was put out to nurse with a woman whose carelessness left lim lame for life. He afterwards lived with his great-grandmother in the country. Here, he tells us, he first learned te love and revere old people. Here, too, he went to school, and he remarks at this stage, "I am perhaps the only man of distinguished position, and belonging to a numerous and esteemed family, who did not for one week in his life enjoy the sweetness of being under his father's roof." This statement is instructive, and taken along with the fact that he was forced into the priestly life against his-will, it helps us to explain some of the peculiarities of tie man's character and career. After a somewhat amusing account of his first love affair, and a qualified account of the scene and saying through which he secured recognition and even popularity in Parisian society, be indulges in some caustic criticisms on the men and women of the time. Some of these are well worthy of being reproduced, notably those on Von Humboldt, upon religion and the widows of Brittany, upon Madame de Genlis, upon Lafayette and upon M. Choisseul. Lafayette was not a hero in Talleyrand's eyes. "He was beneath the mark at which a man is reputed sensible and witty." "Whatever he does seems foreign to his nature; he always acts as if he were following the advice of someone." "Unfortunately no one will ever boast of having been his adviser at the most important period of his life." A whole chapter is devoted to the Duc d' Orleans, Philippe Egalité of the Revolution; and to the character of this man he mercilessly applies the scalping-knife of criticism. Egalité was certainly no better than Talleyrand makes him.

The later parts of the Memoirs are devoted to what may be called weightiermatters-matters of interest to the statesman, the diplomatist, and the student of history, rather than to the general reader. Most readable are the chapters on the Convention, the Directory, the Consulate and the early years of the Empire. His first meeting with Napoleon is finely told. It was immediately after the return of the latter from that incomparable Italian campaign which ended with the peace of Campo Formio. He was charmed with Napoleon's face. The halo of victory, fine eyes, a pale and almost consumptive look became the young hero. Napoleon was pleased to find such a man in the Foreign Office. He was confidential, and showed an acquaintance with Talleyrand's family relationships. It was plain to Talleyrand that Napoleon was at the time hesitating whether he should play the part of Monk or Cromwell. Monk, however, the astute statesmen tells us was out of the question. It was Cromwell or nothing. Talleyrand was at band and belpful in the successive movements which led to the Consulate first and to the Empire afterwards. Much interest attaches to the sections devoted to "Spanish Affairs," and to the " Erfurt Interview." In these Talleyrand is severe upon Napoleon. The second volume is taken up mainly with the marriage of Napoleon to the Austrian Archduchess, with the quarrels and domestic troubles of the Bonaparte family, and with the Congress of Vienna, at which Talleyrand played a leading nart. At this Congress, if he forgot his former master he returned to an earlier one; and it has to be said in his praise that he fought.well and not unskilfully for the good of France. There are some most interesting passages on which we have found it impossible to dwell. We call the readers attention to the interview between Napoleon and Talleyrand a few days hefore the 18th Brumaire, to the account which is given of Napolcon at Strasburg in 1805, and to the detailed interview of the Emperor with Goethe at Erfurt during the Conference.
It is unnecessary to repeat here what we have said above, that interesting and instructive as these volumes are they are much less so than we had a right to expect they would be, and that they will have but little, if any, effect in changing men's opinions regarding one of the greatest but certainly not one of the best men who found his opportunity in and through the French Revolution.

Two Useful Manuals.
Laws of the United btater Reinting to Cmrarect, Flinance Aro Basking

ciirtrise on tie tueory and Mistory of baxino. by Chatiob F. Dunbar. Now York: G. P. Putnam's sons, 1891.

Professor Dunbar, of Harvard University, has perfornied a useful service in tho preparation of two manuals, the title pages of which we have copied above. Each in its way occupies a new field and supplies a want. The digest of laws relating to finance in its several branches is, like the original work on banking, designed chiefly for students of political economy, But it is sure to be a most convenient hand-book for all writers who have to deal with financial questions in a broad sense. There is already a quarto Government publication, prepared some years ago, in which is presented the full history of all Government loans, the law authorizing each loan, the facts relating to its negotiation, the amount realized by the Treasury and the mode of redemption. Professor Dunbar's compilation is necessarily less full than the public document, inasmuch as it gives only the laws; but these are generally sufficient.
It has, moreover, much greater value than the Treasury publication in that it covers so much more ground. In these times the history of the coinage is so frequently referred to that it is desirable to have at hand the exact text of the several laws relating to gold and silver. And in spite of the fact that the national bank currency is steadily diminishing because the banks themselves do not deem it profitable to take out notes for circulation, the Farmers' Alliance is still waging war upon these useful institutions. It will no doubt be necessary in a few years to discuss historically the whole matter of banking law, and there can be no better preparation for the discussion than a study of all the banking and fiscal systems of the country from the establishment of the first United States bank to the present time. Additional value is given to the compilation by including in a final chapter all the vetoed bills upon the several subjects which are covered by the digest.
The financial history of the United States, as it is pictured in this chronological arrangement of laws, is a singular mixture of success and failure, of wisdom and folly. Naturally enough the folly is what most attracts one's attention in turning the leares of this book. The distribution of the surplus, the creation of the independent treasury, the attempted inflation in 1874, the silver legislation of recent years, and other measures of less importance. But on the whole there is more cause for satisfaction and congratulation over the statesmanship that has guided the decisions of Congress than there is for humiliation in secing how unvisdom has occasionally triumphed.
The volume upon the "Theory and History of Banking" is an elementary, and a singularly clear, treatise upon bank operations. The nature of deposit, discount and issue, and the mutual relations of these several operations, are lucidly explained; and then Professor Dunbar introduces the student to the deeper mysteries of banking-which after all are no mysteries-by supposing a new bank to be started, and to begin business. The effect of each class of transactions upon the balance sheet of the bank is shown, step by step; and one is led up to the clearing-house system, and finally to that highest development of the banking principle, the device of combined reserves, which has been resorted to only in seasons of peril, by which the reserve resources of all the banks become a common fund, and the whole banking capital of the community is virtually placed at the service of the public to protect it against financial disaster.
One should not expect in a work of this class an exhaustive analysis of banking operations; but upon the whole we find not many subjects that are not treated. It seems to us that the plan would have been imp:oved for American students if Professor Dunbar had made it not only an account of an absolute type of banks, but had discussed the particular form of banks which, whether in number or in magnitude, are by far the most important in this country. In none of the model balance sheets presented is any reference made to the peculiarities of our national banks. No allusion is made to the effect of investing the whole or a part of the capital in United States bonds. Nor does the author take notice of the difference between the national bank notes issued from Washington, and specially secured, and the notes issued by the old State banks of Newr England, or the notes of the Bank of England. As a matter of ledger account of course there is no
difference, But in other respects there is a difference. While we admit wilh him that the bank-note "is a liability differing in appearance but not in substance from a deposit," yet the fact remains that the question of bank note issue raises some special considerations that deservo examination, The discussion now going on in England over the proposition to issue one-pound notes is eridence of this, if evidence were needed. For the expedient of smaller notes is proposed as a means of accumulating a larger central reserve of coin without diminishing the amount of money in circulation. An apparent disposition to belittle the part played by the banknote is almost the only criticism we should pass on Professor Dunbar's work.
The record part of the volume is taken up with an account. of some of the most interesting banks, beginning with the primitive Amsterdam Bank and proceeding step by step to the most modern type, the Deutsches Reichsbank. The descriptions given are lncid and adequate, and the analysis of differences is sufficient for all practical purposes. It is a pity that the plan of the work did not render necessary an account. of the methods of the two United States banks, nor of the Scottish and the English joint-stock banks. The study of these, and of the American State banks as they existed before the war, is essential to a full knowledge of the subject, but. is not really necessary in such a surrey of the subject as. Professor Dunbar has undertaken to give. We can commend bis work heartily, not only as the first treatise of the kind which approaches the subject from the point of view of American practice, but as a clear and well-written exposition of matters that are not half so difficult to understand as one. might suppose judging from the small number of people who. understand them.

## IMPORTS AND EXPORTS FOR MAY.

The Burean of Statistics has issued its detailed statement of the foreign commerce of the country for the month of May, 1891 and 1890, and for the five and eleven months ending May 30, 1891 and 1890, as follows:

## merchandise.

|  | For the month of May. | $\|$For the 5 <br> months eeved <br> May 31. 3ay 31. | For the 11 months ended. May 31 . |
| :---: | :---: | :---: | :---: |
| 1891.-Exports-1 $\begin{array}{r}\text { Fomestic..... } \\ \text { Forelgn...... }\end{array}$ | $\begin{array}{r} \$ 56,722,179 \\ 1,277,123 \end{array}$ | $\begin{array}{r} \$ 356,513,494 \\ 5,213,791 \end{array}$ | $\begin{array}{r} \$ 816,149,159 \\ 10,674,485 \end{array}$ |
| Total. | \$57,999,302 | \$361,727,285 | \$826,823,644 |
| Imports. | 71,980,127 | 359,171,916 | 771,442,090 |
| Excess of exports ovorlmports |  | \$2,555,364 | \$55,381,554 |
| Excoss of imports over exports | \$13,980,825 |  |  |
| 1890.-Exports—Domestio..... | $\begin{array}{r} \mathbf{8 5 6 , 4 6 9 . 5 8 7} \\ \hline 987.0411 \\ \hline \end{array}$ | $\begin{array}{r} \$ 334,291.674 \\ 5.003 .16 .5 \\ \hline \end{array}$ | $\begin{array}{r} \$ 793,221,564 \\ 11,495.770 \\ \hline \end{array}$ |
|  | \$57,456,628 | \$339,294,839 | \$304,717,331 |
| Imports. | 70,138,010 | 335,692,610 | 713,975.467 |
| Excess of oxports over imports |  | \$3,602,229 | \$90,841,867 |
| Execss of imports over exports | \$12.681,412 |  | ............. |


| 1.-Exports-Gold-Dom.. | $\begin{array}{r} \$ 30,519,360 \\ 61,409 \\ \hline \end{array}$ | $\begin{array}{r} \$ 53,597,769 \\ 1.041,235 \\ \hline \end{array}$ | $\begin{array}{r} \$ 69,129,430 \\ 1,411,792 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
|  | \$30,580,760 | \$5 | \$70,541,222 |
| Bilver- Domestio.... | $\begin{array}{r} \$ 138,105 \\ 579,637 \\ \hline \end{array}$ | $\begin{array}{r} \$ 3,082,071 \\ 3,041.029 \\ \hline \end{array}$ | $\begin{array}{r} \$ 13,142,109 \\ 7,674,051 \\ \hline \end{array}$ |
|  | \$717,742 | \$8,123,100 | \$20,816,160 |
| Total exp | \$31,298,502 | \$62,762,104 | \$01,357,382 |
| Imports-Goid.......... | $\begin{array}{r} \$ 212,648 \\ 1,141,336 \end{array}$ | $\$ 3,023,358$ | $\begin{array}{r} \$ 17,963,606 \\ 16,940,163 \end{array}$ |
|  | \$1,353,984 | \$8,340,934 | \$34,903,769 |
| Excces of oxports overlmports | \$39 | \$54,421,170 | \$50,453,613 |
| Excoss of imports over exports |  |  |  |
| $\begin{array}{r} \text { 90.-Exports-Gold-Dom. } \\ \text { Forelgn...... } \end{array}$ | $\begin{array}{r} \$ 273,795 \\ 14,895 \\ \hline \end{array}$ | $\begin{array}{\|} \$ 1,724.351 \\ 2,705,107 \end{array}$ | $\begin{array}{r} \$ 10,001,716 \\ 3,539,409 \end{array}$ |
| Tot | \$283,620 | \$4,429,458 | \$13,543,125 |
| suver- Domostio | $\begin{array}{r} \$ 30,765 \\ 1,346,8>1 \\ \hline \end{array}$ | $\$ 7,780,576$ $4,849,912$ | $\begin{aligned} & \$ 22,121,114 \\ & \$ 11,761,896 \end{aligned}$ |
|  | \$1,397,616 | \$12,630,485 | \$33,883,010 |
| Total export | \$1,686,266 | \$17,059,946 | \$47,426,135 |
| Imports-Gold. | \$230,009 | \$1.017,937 | \$12,557,512 |
| Total. | +3,579,536 | $\frac{8.835,827}{\$ 13,803,784}$ | $\frac{20,176,337}{\$ 32,733,819}$ |
| Exeess of exportsoverimports |  | \$3,256,182 | \$14,692,286 |
| Excoss of imports over exports | \$2,174,172 |  |  |

total merchandise and coin and nullion.

Forelgn....
Total.
9,296,055 19,760,328 Excoss of exports over imports $\$ 15,463,693$ \$56,976,534 $\$ 111,835,167$ Eroess of imports overerportal

|  | For the month of May. | $\left.\begin{gathered} \text { For the } 5 \\ \text { months ended } \\ M a y 31 . \end{gathered} \right\rvert\,$ | For the 11 months ended alay 31. |
| :---: | :---: | :---: | :---: |
| 1890.-Exports-Domegtio.... | $\begin{aligned} & \$ 56,-94,077 \\ & 2,348,817 \end{aligned}$ | $\begin{aligned} & 134,796,601 \\ & 12.558,1 \geqslant 4 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 895,347,394 \\ 26,796,075 \end{array}$ |
| Total...... ...... | \%59,142,89i | ¥356,354,78j | \$352,143,769 |
| Imports. | 73,998,478 | 349,496,394 | 746,609,316 |
| Excess of exports over imports |  | \$ $6,858,391$ | \$105,531,153 |
| Excess of imports over exports | \$ $\$ 14,855,581$ | [...........) | ......... |


|  Ports. | 189 |  | 1mports. <br> 1months enting <br> Mny S1. |  | $\frac{\text { Exports. }}{1 \text { monthe enainy }} \begin{gathered} \text { May } 11 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | Imports. | Exports. | $1891 .$ | $\frac{2890}{8}$ | $\frac{1891 .}{\frac{8}{60,2 \psi 4,291}}$ | $\frac{1840 .}{1}$ |
| Baltimore, M6. <br> Boat. \& Char- <br> leat'wn, Mass |  |  |  |  |  |  |
|  | $\begin{aligned} & 2,744,053 \\ & 6,567,300 \end{aligned}$ | $\begin{aligned} & 4,141,508 \\ & 0,870.514 \end{aligned}$ | 18,481,113 | 12,660,477 | $\begin{gathered} 70.762 .791 \\ 632.91 \end{gathered}$ | 88, 2498.816 |
|  | $\begin{gathered} 6,567.300 \\ 420,94 \\ 345,548 \end{gathered}$ | ${ }_{5}^{263.128}$ | 4. 1.215 .200 4, 88 , 064 2 | $5 R, 195.500$ $5.2 \% 0.401$ |  | (44.8.5i6 |
| ${ }_{\text {arleut }}$ | 345,546 $2: 010$ 24 |  |  |  | 21,650.731 | 19,6177878 |
| Iecero, 111 |  | 414.614 | 15,451.501 | 12.474 .708 <br> 1,449.014 |  |  |
| ${ }_{\text {Derrolt, }}$ |  | $645,0-6$8774010 252,771 |  |  |  | 2,151,006 |
| Duluth, Min | $\begin{array}{r} 254.184 \\ 5.541 \\ 04.84 \end{array}$ |  | $\begin{array}{r} 2,07.547 \\ 63.83 \\ 634.015 \end{array}$ | 25.551388.425 |  |  |
| Milw ${ }^{\text {chee }}$ W | 111.7 |  | 1, 88.58 .519 |  |  | 21,403,566 |
|  |  | 1,022 |  | , $1,087.145$ |  | (1.572.b62 |
| Moble, Als New Uri'ns. |  | 5. 510 | $\begin{aligned} & 8,143 \\ & 17.428 .545 \end{aligned}$ | 13.615.741 | (entis | 100 |
| New York |  | 20,0 $14.4 \times 7$ |  |  |  |  |
| Navara, | - |  | $\left[\begin{array}{c} 198,4,34,440 \\ 3,3,37.516 \end{array}\right.$ | $13.613, .741$ $414.634,077$ $4.644(145$ | 318, 2058.835 | 319,493870 |
| Norrk, OB |  | 615.261 $\times 3.181$ | 73.172 <br> $19.14 t$ |  | 16,312.0 8 | 14.170, 78.105 |
| Oawese 'le |  | (184* | 1.710,076 |  | $1,48,42$, | 2.160043 |
| weko |  |  |  |  |  |  |
| Porlade | 6,749.833 | S. 158.767 24.461 0 | 62, 14.40 .814 | 49.17, $5 \times 8.8$ |  |  |
|  |  | $\xrightarrow{\text { ¢ } 4.70 \%}$ | 3,47474 |  |  | 2,478,43i |
| ${ }_{\square} 1$ |  |  |  |  | 87. | 31.61.5.560 |
| 日avannah, Ga . |  |  |  | 44.201, 4188 |  |  |
| Verm |  |  |  |  |  |  |
| Whlam |  |  |  |  |  |  |
| m1'RD. N.C | $50,2 \mathrm{k}$ | $\begin{gathered} 517.555 \\ 45.082 \\ \hline \end{gathered}$ |  |  |  |  |
| Totals, (in cladive al |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rsmalning in warehoure May 31, 1890............... ........ \$3n.533,243 <br>  |  |  |  |  |  |  |

Minnesota State Banks.-The Sipe rintendent of Banks of Minnesota has furnished us a statement of the condition of State Banks in Minnesota at the close of business on April 14, 1891. From it and from the latest statement of the condition of national banks-that of May 4-we have prepared the foilowing, which gives the results for all the banks in Minnesuta.

| $\begin{gathered} \text { MIN. } \\ \text { Number. } \end{gathered}$ | $\begin{aligned} & \text { at. Banks. } \\ & \text { Ma. } 4 . \\ & \text { b0. } \end{aligned}$ |  | $\begin{gathered} \text { Total. } \\ 1 \neq 6 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  | 839,682,114 | 122,615 | 883,804.723 |
| OVerdrafts. | 10.1 |  |  |
| Due from re | 4.28 |  |  |
| Due from banks snd | 1.793, | 3.17\%8,49\% |  |
| Other real estate. | 2.077.803 | 1,222,299 |  |
| 8pecte |  |  |  |
| Legal tender notes and certtra |  | 2,297,996 | 6,287, 045 |
| Exchange | 93 | 31 | 1.25 |
|  |  |  |  |
| Premitiospo U |  |  |  |
| Other resource | 249,254 | 195\% | $\begin{aligned} & 197,0,56 \\ & 38,071 \end{aligned}$ |
|  | ,717,72 | \$32,410,3 | ,128,100 |
| Mita |  |  |  |
| ulation ou | 5.460 | 2,312,565 | \% $7.773,130$ |
| Dividends | 1,488,440 |  | 1,488,440 |
| Individual dep | 28,718,255 | 56,615 | 8.599 |
| Orber depanits | 912,480 | 20,607,663 | 49,638,898 |
| Nue to banke and bni |  | 1,660,978 |  |
| Bills payable... .. | $\begin{array}{r}968.234 \\ 525,000 \\ \hline\end{array}$ | $\begin{aligned} & 477,2,56 \\ & 24,322 \end{aligned}$ | $\begin{array}{r} 1,413,490 \\ 810,322 \end{array}$ |
|  |  |  |  |

 And legsi teoder notes, la alven in reports or state banks as "caspo on nand." Habllitien. "due to banks aod bankers" under State bauka are $\$ 1,336$ other

London "Official" Quotations of Silver.-We have received this week a copy of the official quotations for refined silver in bars, under the rules of the London Produce Clearing House, Limited, during the month of June. It will be noticed that no spot price is given, only the prices each day for delivery in each month from June to December, both inclusive.

## daily prices of bilver in june at london,

mon
 even sooner than that of Messrs. Baring Brothers. Fully a sear aro rumor was busy with its name; yet it tided over the Baring crisis in November. It is said that one of the partners at that time placed before the Governor of the Bank of Engat that time placed before the Governor of the Bank of Eng-
land a statement showing that it had a very large surplus orer all its liabilities.

About three months ago, however, the Muriettas were obliged to convert their business into a limited-liability com-
pany, issuing debentures for a million sterling. They were obliged to convert their business into a limited-liability com-
pany, issuing debentures for a million sterling. They were then thought to have provided against all possible accidents, but very soon rumors respecting the bouse began again to circulate. Dsposits were withdrawn from it, and money that was expected to be remitted from South America was not re* $925-1000$ ths. fine. Dealings are in quantities of $10,000 \mathrm{ozs}$. The silver must be stored with the London Produce ClearingHouse, Limited, which issues warrants for the same. Nothing under 991-1000 fine is deliverable under these rules (English assay report required).

## Hxometaxy

[From our own correspoudeut.]
London, Saturday, June 27, 1891.
The money market continues wonderfully easy. In the open market the rate of discount for three months' bank bills is barely $11 / 2$ per cent ; and at the fortnigh ly settlement which began on Wednesday morning and ended last evening, Stock Exchange borrowers were able to get all the money they wanted at from $21 / 4$ to $21 / 2$ per cent, unusually low rates considering that the official minimum of the Bank of England is 3 per cent. During the week ended Wednesday night the Bank received $£ 201,000$ in gold more than it lost; the coin and bullion now considerably exceed 23 millions sterling, and the metal is still coming in. The reserve exceeds 19 millions sterling, being $453 / 4$ per cent of all the liabilities of the Bank.
A week ago there were very general fears that the Imperial Bank of Germany and the Bank of the Netherlands would take a large a nount of gold from London; but although considerable amounts have been bought in the open market, none has been withdrawn from the Bank of England. Apparently the Imperial Bank of Germany is providing itself with all it wants by purchase in the open market and by withdrawals from New York. The present expectation is that the Bank of England will be able to retain nearly all the gold it now has for some months jet; that indeed the only serious demand that will come upon it is that for Russia. Respecting the possible demand for the United States in the autumn there is much uncertainty here; but the general impression is that 80 much money will be required to move the crops that at least a considerable portion of the sums shipped since New Year's Day will be taken back again. It is understood, however, that the Bank of France is prepared to part with from 10 to 12 millions sterling, and also it is believed that the Imperial Bank of Germany will part with a considerable amount when the time comes. Therefore there is just now a hope that withdrawals from London will be much smaller than they were expected to be a little while ago.

Early in the week the price of silver rose to 46 d . per ounce. It fell on Wednesday to $451 / 2 \mathrm{~d}$., rose on Thursday to $45 \frac{5}{8} \mathrm{~d}$. and yesterday to $453 / 4$ per ounce. Here in London there is not much speculation, and India for the time being is not buying. But there is a moderate Continental demand; still, the market is mainly governed by the course of events in the Unitel States.

All through the week the city has been disturbed by uncertainty respecting the affairs of Messrs. De Murrieta. Next to the Messrs. Baring Brothera, the house was the greatest that was intimately connected with the Argentine Republic. Its connections extended to other South American countries and to the Continent; and besides being one of the leading houses engaged in placing new securities, it had a large merchant banking business. Since the beginning of 1882 it brought out in London Argentine loans and companies amounting in the aggregate to very nearly $21,000,000$ sterlıng. No statem 3 nt of its affairs has been published, and it is not known, therefore, how much it subscribed itself, but the belief is that it holds a rery lurge amount of Argentine and other South American securities. In addition it gave guarantees to railway contractors, and it also guaranteed dividends for mines and other industrial concerns which it sold. Its credit was affected
ceived, while those to whom it had given guarantees insisted on the fulfllinent of thos 4 guarantees. Accordingly, last week apprehension respecting it became so serious that those who adranced the million on the debenlures interfered. It is now understood that an arraagement has heen arrived at, but up to the time of writing no ofticial anoouncement to that effect has been made. In any case, there is good ground for believing that its liabilities to the general public lave bees so greatly reduced that practically its affairs have no general interest; still, the prolongation of the crisis has made a very bad impression. Assurances that everything was settled have been given so often that the public has lost faith in assertions of the kind.

The dimicultios of this great house, lasting so long, have intensified the distrust that prevailed before, and for the time being have paralyzed all Stock Exchange business. As an illustration of the uneasiness that prevails, it may be mentioned that one wealthy man is keepiug a large amount of money on deposit at 1 per cent, alleging that he prefers to do oo rather than invest it even in consols, because of the extreme probability that there must be a general fall in prices, Owing to the extent of this feeling business upon th' :3tock $^{\text {on }}$ Exchange has almost ceased for the moment. At $t^{1} 1$, fortnightly settlement this week the account open for the rise was so small that many of the loans previously raised were paid off, and in many departments there was found to be a considerable bear account. The unwillingness to engage in new risks is increased by the disappointment experienced in the American market. It was very generally hoped that before now business in that department would have improved, since the prospects of the crops are so good and the American money market has remaiced so easy. But as business appears to be almost as limited in New York as in London, the most hopeful are becoming disappointed, thiuking that even there there is no early probability of a recovery.
In the South American department quotations have been fairly well maintained, but that is only wecause it is impossible to sell any considerable amount of stock. Those who are compelled to sell find that they have to accept 10 or sometimes 20 per cent less than the nominal quotations, and even with such concessions they cannot sell very mucb. The only free market, indeed, is that for British railway stocks, and most of these have given way during the week. The impression now is that trade is declining, that the working expenses cannot be much reduced for some time yet, and that therefore dividends will fall off. Consols have been weak, barely 95 ; even during the Baring crisis last November they did not fall lower than $931 / 4$. Yesterday, however, the market for consols and colonial stocks improved.

The weather has again been faverable this week, both hot and moist, and the crops have decidedly improved. It is now hoped that the harvest throughout the United Kingdom will be far better than some people thought possible a little while ago ; indeed, that it will be very littte under an average. Inprovement is also reported from the Continent, but the change in the weather there came too late for repairing most of the damage that had been done. It seems, therefore, ineritable that the harvest thronghont France, Germany, Holland, Belgium and Italy will be very short. At the same time, the rains which ought to have begun to fall in India at the baginniog of June have not yet come; therefore it is feared that the crops on which the native population chiefly subsist will be greatly injured by drought. In some district there are apprehensions of extreme distress, if not of actual famine. Should the fears be realized, it is possible that India may not be able to export as much wheat as previously was expected. There are grounds for believing that a considerable quantity of the harvests of last year and the year before has been kept back, and that therefore, although this year's harvest was not a very good one, yet the surplus in India is decidedly large, and during May the exports in consequence were on a very considerable scale. But if the other crops should be greatly injured by drought, the population, especially in the cooler parts of India, such as the northwest, may have to fall back upon wheat, thus curtailing the amount to be exported.
The steady fall in the price of raw colton and consequently in the manufactured article, together with the decliue in the demand for the Far Last, and even for home consumption, is causing some trouble in Lancashire. Manufacturers complain that the prices for manufactured goods now offered are totally inadequate, that they have cither to allow their stocks
to accnmulate, or to accept insufliclent pricee for what was bought at high quotations. If the monsoon doce not very soon burst in India, bringing copious rains and relieving the fears that are entertained, the probability is that the fall in prices will go on, and therefore that the dimpulties of the cotton trade will be increased.
The rates for money have been as follows:


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

| sates of intarest at | June 19. - |  | Jure 12. |  | June 5. |  | May 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Markel | Bank Rate. | Open <br> Marker | Bank <br> Rate. | Oper Market | Bank Rate. | Open Market |
| Paria | s | 2 | s | 21/3 | 3 | 24/8 | 8 | 2 N |
| Berlin.......... | 4 | 916 | 4 | SH/ | 4 | 25\% | 1 | 2\% |
| Fambura.. .... | 4 | 3188 | 4 | 3 | 1 | 214 | 4 | 236 |
| Frantfort. .... | 1 | 31/6 | 4 | 3\% | d | 2\% | 1 | 2\% |
| Amsterdem.... | 3 | 25\% | 5 | 296 | 8 | 2\% | 3 | 24 |
| arussels ..... | 8 | 23/4 | 3 | 11.6 | 8 | 25/8 | 3 | 2\% |
| Vleans. ........ | 4 | 836 | 4 | 31/ | 1 | 83/6 | 1 | 83 |
| St. Petersburg | 51/6 | 4 | $\mathrm{SL}_{1}$ | 4 | 51/3 | 4 | 54 | 4 |
| 3ladria...... .. | 4 | nom. | 4 | nom. | - | nom. | 1 | nom. |
| Copenhazen.... | 4 | 4 | 4 | 4 | 1 | 1 | 4 | 4 |

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&o., compared with the last three years :

|  | $\begin{aligned} & 1821 . \\ & \text { Juns } 25 . \end{aligned}$ | $\begin{gathered} 1830 . \\ \text { June } 25 . \end{gathered}$ | $\begin{gathered} 1982 . \\ \text { June } 26 . \\ \sum \end{gathered}$ | $\begin{gathered} 1888 . \\ \substack{\text { June } \\ £} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 25,457,310 | 24,856.083 | 21,749,355 | 24,340,980 |
| Public deposits. | 7,025,381 | 8,269,740 | 10,508,132 | 5,983,070 |
| Other deposits | 31,717,012 | 27,216,938 | 24.450.934 | 26.230,544 |
| Goverament securitie | 9,911.805 | 15.505.577 | 15.014.991 | 18,753,391 |
| Other securlties | 30,588,020 | 24.757.914 | 22,420.928 | 10,285,928 |
| Reserve | 19,190,748 | 13,187,227 | 15,387,218 | 14,019,556 |
| Colu and bnllton. | 28,198,058 | 21,573,307 | 23.9.36.573 | 22,180,536 |
| Prop. sesets to liablities.perct. | 45\% | S8 19-16 | 43\% | 434/ |
| Sank rate..................per ct. | 3 | 1 (June 28) | 21/8 | 236 |
| Cousols 2\% per ct | 95 1-10 | 930.10 | $981-16$ | 00 9-10 |
| C.earlar-House returas.. | 108,400,000 | 127.173.000 | 123,634.000 | 06,234,000 |

## Messrs. Pixley \& Abell write as follows:

Gell-Since we last wrote considerahle demand has arisen for the Continent, and sundry pareels have changed hands during the last two

 Ayres. £ 117,000 shlpments: To Bombay, June 20, \&J. 100. dry private orders as well as demands for Japan and the Continent came on a rather poorly supphed market, and the price rose until 46 d . W ts touehed. A fall of supplied mareurred, whteh has been partlally recovered to-day, and the quotatlon is 456 g . $\Delta$ merlea has not bought slver for shlpment. AIrtvals: Chill, £27,000. Shlpments: To tnda last week, nill.
Hexlean Dollars-Several parcels have changed hands, and the price
lias depended ou bars; the difference has been $11_{4} d$. under silver has depended on bars; the difference has been 14 d. under silver.
the q!atations for bullion are reported as follows:


The following shows the imports of cereal produce into the United Kingdom during the forty-one weeks of the season compared with previons scasons :


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

| 1890-91. | 1889-90. | 1899-89. | 1897-88. |
| :---: | :---: | :---: | :---: |
| tmpurtsof wheat.owt.46.036.400 | 44,914,444 | 49,134,179 | 37.214.355 |
| Imports of flour...... 13,410, 223 | 14,143.800 | 11,591.121 | 15,316,063 |
| Sales of home-grown.31,182,901 | 40.837,000 | 31,01,805 | 33,827,498 |

[^0]| 1890－91． | 1889－90． | 1888－89． | 1887－98． |
| :---: | :---: | :---: | :---: |
| Engllak Wheat，per qr．－${ }^{\text {a }}$ ． 6 ． | 323．9d． | 23s． 7 d． | 318．3d． |
| Average price，week．．．．390．6d． | 308． 5 d． | 30s．11d． | 30s．61． |
| The following shows the | quantities | of wheat． | flour and |
| msize afloat to the United Kingdom： 1880 |  |  |  |
| This week． | Last roeek． | $\begin{aligned} & 1890 . \\ & 2,347,000 \end{aligned}$ | $\begin{array}{r} 1889.00 \\ 1,307,000 \end{array}$ |
| Whest．．．．．．．．．．． Grs $^{2} 2.619,000$ | 2，839．000 | 2，347，000 | 1，221，000 |
| Flour，cqual to qrs．${ }_{\text {Maize．．．．．．．．．．．．qrs．}} \mathbf{~} 485,000$ | 273，000 44,000 | 606，000 | 482，500 |

## English Financial Markets－Per Cablo．

The daily closing quotations for securities，\＆c．，at London，

| London． | Sat． | 3ron． | Tues． | Fed． | Thurs． | Tri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bllver，per ox．．．．．．．．．．d | 4628 | 4614 | 46 |  |  |  |
| Console，nem， 2 siner cts． | ${ }_{963}^{95}$ | ${ }_{963} 96$ | ${ }^{96}{ }^{3}{ }^{3} 1818$ | ${ }_{96} 96{ }^{316}$ | ${ }_{96316}{ }^{963}$ |  |
| Frich rentes（in Paris） | ${ }_{4} 96^{33}{ }^{2}{ }^{2}$ | ${ }_{95-05}^{968}$ | 95.15 | $95.32{ }^{1}$ | 95.30 | 95．323 |
|  |  | 102 | 102 | 1024 | 11024 | 11814 |
| U． 2.48 of 1907．．． | 11838 | 11838 | 11838 | ${ }^{11833}$ | $118^{33}$ | $118 \%$ |
| Canadian Pacitio | $82^{7}{ }^{8}$ | 83 年 | 8338 | ${ }_{663}{ }^{1}$ | 834 | $8{ }^{638}$ |
| Chic．M11．\＆ $8 t$. | ${ }_{9614}^{651}$ | ${ }_{961}^{65}$ | ${ }_{962} 6$ | 9638 | 963 |  |
| Ilinoin Con | 112 | 112 4 | 113 | $113{ }^{2}$ | 11312 | 11312 |
| Loulsvlle \＆Nashil | 754 | 764 | $7^{75}$ | $7^{763}$ | $77^{14}$ | 76 |
| Meyloan Central 48. | ${ }^{731 / 2}$ | ${ }_{1023}{ }^{731}$ | ${ }_{102}$ | 103 | 73 | 103 |
| N．Y．Central \＆Hudson． | ${ }^{1021}$ | ${ }^{10238}$ | ${ }^{102} 19$ |  |  | 1958 |
| N．Y．Lake Erie \＆Wort＇n | ${ }^{199}{ }^{19}$ | $100^{19}$ | ${ }_{99}{ }^{19}$ | 100 | $10{ }^{18}$ | 99\％ |
| Norfols \＆Weatern．prei． | $32^{7}$ | 523 | 52.4 | $521_{2}$ | 52 | 521 |
| Northern Pacific，pref．．． | 652 | $66^{1 / 2}$ | 671 | ${ }^{67 \%}$ | ${ }^{67}{ }^{1}$ | ${ }^{674}$ |
| Pennaylvania． | 514 | 514 | ${ }_{5}^{511}$ | 5112 | ${ }_{15} 31{ }^{\text {明 }}$ | 51 |
| Philadelphla \＆Reading． Union Pacifo | 1448 | ${ }_{45}^{14}$ | ${ }^{145 \%}$ | 4514 | ${ }_{45} 15$ | 44＊ |
| Wabash，pre | 232 | 24 | $24^{1}$ | 24 | 24 | 234 |

## 

National Banzs．－The following national banka have ecently been organized ：
4，583－The First Nations1 Bank of Arlington，Nelb．Capital，$\$ 50,000$ ．
4，584－The Moscow National Bank，Noscow，1daho．Capital，$\$ 75,000$ ． National Bank，Moscow，ldaho．
，Prekident；C． 8.8 cott，Cashjer．
4，583－The Holcomb National Bank of Toledo，O．Capital，$\$ 300,000$ ． Horace Holcomb，President；——，Cashier．
4，586－Tho First National Bank of Kallspell，Montana．Capital，$\$ 50$ ，
4，587－The Clty National Bank of Magon City，Iowa．Capital，$\$ 50,000$ James Rulc，Prealdent；H．A．Morrill，Caghler．
4，588－The Farmera＇\＆Merohante＇National Bank of Auburn，Neb－ raska．Capital，$\$ 50,000$ ．J．C．Bousfield，President ；W．H． Bouald，Cashier．
4，539～The Packers National Bank of South Omaha，Nebraska．Capi tal，$\$ 100,000$ ．Albert C．Foster，Prealdent；Albert P．Brint Camicr．
4，590－The First Natlonal Bank of Big Timher，Montana．Capitsl $\$ 50,000$ ．J．E．Martin，President ；J．A．Hail，Cashier．
4，591－The First National Bank of Bridgeport，Ala．Capital，$\$ 50,000$ Edward J．Neills，Probident；Cashler．
4，592 The Citizens＇National Bank of Independence，Kans．Capital $\$ 50,000$. －－，President ；A．C． 8 tick，Carhier
The Newton National Bank of Newton，Kane．，which was placed in the handa or a recciver on November 28， 1890 ，is now in a solvent con
Imports and Exports for the Week．－The imports of last week，compared with those of the preceding week，show an increase in both dry goods and general merchandise．The otal imports were $\$ 11,772,708$ ，against $\$ 8,613,298$ tha preced－ ing week and $\$ 9,202,216$ two weeks previous．The exports for the week ended July 7 amounted to $\$ 7,088,516$ ，against $\$ 7,921,4$ i0 last week and $\$ 6,416.814$ two weeks previous．The following are the imports at New York for the week ending （for dry goods）July 2 and for the weet ending（for general merchandise）July 3；also totals since the beginning of the first week in January．
forgign importe at new york．

| For Treek． | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．． Gen＇l toer＇dise． | $\begin{array}{r} 2,556,587 \\ 7,429,560 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,032,504 \\ 7,577,955 \end{array}$ | $\begin{array}{r} \$ 3.981,188 \\ 9.654,211 \end{array}$ | $\begin{array}{r} \$ 2,048,675 \\ 9,724,033 \end{array}$ |
| \＄Total．．．．．．． <br> sinee Jan． 1. | \＄9，086，147 | \＄9，610，459 | \＄13，635，393 | \＄11，772，708 |
| Drg Goods．．．． | \＄07，227，710 | \＄70，703，337 | \＄80，929，670 | \＄61，460，117 |
|  | 183，015，857 | 191，910，163 | 198，951，357 | 218，001，746 |
| Total 27 wceks． | \＄250，243，573 | \＄262，613，500 | \＄279，881，027 | 46 |

In our report of the dry goods trade will be found the imports of dry goods for one week later．
The following is a statement of the exports（exclusive of
specie）from the port of Now York to foreign ports for the
weet ending July 7 and from January 1 to date：
EXPORTS FROM NEW TORK FOR TEE WEEK．

The following table shows the exports and imports of sper is
the port of New York for the week ending July 4 and sil ${ }^{3}$

Jan 1，1891，and for the corresponding periods in 1890 and
1889： 1889：

EXPORTS AND IMPORTS OF 8PECLE AT NEW YORK．

| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek． | Since Jan． 1. | Week． | Since Jan． 1 |
| Great Britain． | \＄1，000，000 | \＄35，398，875 |  | \＄10，000 |
| France．．．．． | 1，100，000 | 15，546，5S3 |  | 218，090 |
| Germany | 700，000 | 16，730，377 |  | 329，784 |
| West Indies | 00，00 | 1，861，371 | \＄20，752 | 612.889 |
| Mexlco． |  | 9，205 | 1，600 | 27，375 |
| 8outh America． |  | 1，525，810 | 9，650 | 116.653 |
| 411 other countries．． |  | 24，500 | 623 | 415，598 |
| Total 1891 | \＄2，800，000 | \＄71．096，721 | \＄32，625 | \＄1，730，391 |
| Total 1890．．．．．．．． | 335，468 | $6,745,733$ $40,722,764$ | 479,850 5,963 | 4，783，742 |
| Total 1889．．．．．．．． | 6，000 | 40，722，764 | こ，963 | 3，754，824 |
| Silver， | Exports． |  | Imports． |  |
|  | Week． | Since Jan． 1. | Week． | Since Jan．1． |
| Great Britain． | \＄1，805 | \＄6，076．718 |  |  |
| France．．．．．．．．．．．．．．．．．． | 14，500 | 407，58 1 | ．．．．．．．．． | 20.632 |
| Germany West Indle．．．．．．．．．．．．．．． | 3，000 | 240，766 |  | 88，199 |
| Mexlco．．．． |  | 43，000 | \＄2，060 | 118，538 |
| Gouth America ．．．．．．．－ | 19，700 | 419，396 | 302 | 195，542 |
| All other countrios．． |  | 74，735 |  | 422，830 |
| Total 1891．．．．．．． | \＄39，005 | \＄7，262，199 | \＄2，362 | \＄845，741 |
| Total 1890．．．．．．．＊ | 43，000 | 9，206，140 | 18，479 | 3，225，536 |
| Total 1889．．．．．．． | 91.000 | 10，133，646 | 988 | 820，836 |

Of the above imports for the week in $1891 \$ 7,350$ were American gold coin．Of the exports during the same time， 82，822，700 were American gold conn．

Cinn．Portsmonth \＆Va．－Ohio \＆Northwestern．－The Cincinnati Portsmouth \＆Virginia Railroad Company，a new organization，has acquired the Ohio \＆Northwestern Railroad， running from Cincinnati to Portsmouth，witle a branch to Hillsborough，O．，and elected the following directors：Henry M． Hoyt，Philadelphia ；Crawford Arnold，Philadelphia；Thomas R．White，Jr．，New York ；George West，Ballston．N，Y． Henry Lewis，Samuel Hunt，Thomas D．Rhodes，John B． Keys and H．C．Hollister，Cincinnati．Samuel Hunt was chosen President．

Danvlle and East Tennessee．－It is intended to proceed at once with the construction of this road；the route is westerly from Danville，Va．，via Mt．Airy，to Bristol，Tenn．，a distance of about 180 miles．Five per cent 30 －year gold bonds at the rate of $\$ 25,000$ a mile have been authorized．The directors are Messra．Thos．Ewing，New York，President；T．Waln－ Morgan Draper，Norfolk，Vice－President；H．A．Hitchcock Paul Gorham，Chas．T．Trego，Barton Myers，R．M．Stuart Wortley，John F．Rison and James P．Harrison．
Middle Georgla \＆Atlantlc．－The Savannah News of July 8 says that＂the Seaboard Company served notice yesterday on Mayor McDonough that work had begun upon Hutchinson Island，is accordance with section 3 of the ordinance granting the island to the Middle Georgia \＆Atlantic Railroad．

The ordinance provides that the work of constructing the railroad shall begin within six months from January 10．1891， and that the bridge from the island and seventy－five miles of railroad extending in a northerly direction from Savannah shall be completed and in readiness for operation within two years from the date of the commencement of the work；other－ wise the ordinance will be null and void．

President J．P．Willams，of the Seaboard Company，said it is the intention to re－survey the entire line of the ifiddle Georgia \＆Atlantic from Savannah to Atlanta，making it as nearly an air line as possible．The completion of the link from Machen to Covington will give them a line from Coring－ ton to Eatonton，connecting with the Georgia Railroad at Covington and the Central Railroad at Eatonton．The road is already graded from Machen to Covingtou．
＂The Seaboard Company practically owns all the stock of the Middle Georgia \＆Atlantic Railroad，and has taken up $\$ 240$, 000 of bonds that were issued，and now has these bonds de－ posited with a company in Savannalı．It has paid up about all of the indebtedness for construction，with the purpose of issuing an entirely new bond with mortgage．President Williams says：＂We have already had promises of a large amount of subscriptions along the line of the road．＂

Burdett＇s Official Intelliaence．－The tenth yearly edition of Mr．Burdett＇s great work－descriptive of the mani－ fold companies and securities dealt in on the London Stock Exchange－has just been received．It is a handsome volume of over 1,700 pages，and presents in an attractive form a vast amount of information nowhere else obtainable．Its compre－ hensive nature will appear when we say it covers all British， American and foreign securities，including government，cor－ porate，colonial and foreignstocks and bonds；railways，banks， brewery，financial，land and trust，gas and electric lighting， insurance，mining，shipping，tea and coffee，telegraph，tram－ way and other commercial and industrial companies known to the London market．There are also special chapters on county，colonial，Indian and municipal finance，railways and water－works．Mr．：Burdett is Secretary to the Share and Loan Department of the London Stock Exchange，and this compi－ lation is made with the sanction of the Stock Exchange Com－ mittee．We find the book a valuable one for reference．

The movement of breadatuff to market is indicated in the scatement below, prepared by us from the figures of the New York Produce Exchange, We first give the recoipts at Weatern lake and river ports, arranged so as to present the comparative movenunt for the week ending July 4, 1891 and since Augult 1. for each of the last three y thrs:


Below are the rail shipments of flour and grain from Western lake and river oorts for four yeara:

| Floar .......... bble. | $\begin{gathered} 1891 . \\ \text { Treek } \\ \text { July } 4 . \\ 124,515 \end{gathered}$ | 1893. <br> Week <br> 85,100 | $\begin{aligned} & 1889 . \\ & \text { Wreek } \\ & \text { Jnly } 6 ; \\ & 152,992 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ......... burh. | 183.883 | 115,445 | 423.810 | 239,772 |
| Corr | 330,381 | 589,160 | 231,313 | 178,093 |
| Oat | 422,325 | 593,113 | 363.466 | 458,341 |
| Eye... | 4,010 19,300 | 20,297 $\mathbf{1 5 , 4 5 5}$ | 7.097 | 12,774 |
|  |  |  | 1,43 | 7,331 |

The receipts of flour and grain st the sesbosrd ports for the week ended July 4, 1891, follow:

|  | Flour, | Wheat, |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { bbls. } \\ \$ 9.099 \end{gathered}$ | bush. |  | bush. | bush. | bush. |
| Boston. | 21.499 | 5 | 9 9, 336 |  |  | 8,800 |
| Montreal | 22,281 | 122,132 | 81,327 | 18,290 |  |  |
| Rhiladelp | 25,871 | 94,191 | 66,160 | 16,763 |  |  |
| Baltimore | 28,155 | 91,390 | 81,994 | 35.000 |  | 11 |
| Blohmo | -4,9.50 | 9,776 | 20,30 | 7,7ล2 |  | 50 |
| Eew Orleang | 18,027 | 45,000 | 26,672 | 58,040 |  |  |
| Cor. wrok | 69,882 | 74 |  | $444037$ |  |  |

The exports from the several seaboard ports for the week onding July 4, 1891, are ehown in the annexer gtatement:

| Exports from- | Wheal. | Cors, | Flour. | Oats. | 8ye. | Pear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cew York | $\begin{aligned} & \text { Rush. } \\ & 772,248 \end{aligned}$ | $\begin{aligned} & \text { Bus } \\ & 311,402 \end{aligned}$ | $B b t s$ <br> 41,850 | Bush. <br> 801 | Bush. | Busah. 3,815 |
| Boston..- |  | 122,319 | 11,303 |  |  |  |
| Portand. | 114.490 | 23.904 | 2.346 | -....* |  |  |
| Philadel. | 45.700 | 16,903 | 9.3189 |  |  | O |
| Baltim're | 96,000 | 85,395 | 65,832 |  |  |  |
| N. Orl'ns. R. Newn. |  | 63 | 465 | 27 |  |  |
| Blohm'd. |  |  |  | -...... |  |  |
| Cotweek. | 1,023,438 | ,983 |  |  |  |  |
| 8 'me time |  |  |  | 31 |  | 3. |
| 1890.... | 501,520. | 1,813,166 | 114,001 | 2-4,470 |  | 38,415 |

The visible supply of grain, comprising the stocks in granary
at the principal pointa of accumulation at lake and eeaboard ports, July 4, 1891

| In ators al- | Wheal, beeth. | Oorn, bicsh. | Oats, bush | Rye, buih. | Barley bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kew York.... | 909.931 | 178,259 |  |  |  |
| Do afloat | 152,300 | 41,300 |  |  |  |
| Albany |  | 18.500 | 24,809 | 8.000 |  |
| Cufitalo | 802,006 | 123.748 | 331.831 | 1.182 | 1,391 |
| Mitw | 993.276 | 1,415,555 | 1,002,318 | 140.663 | 832 |
| Dalath | 153,483 | 13,8.98 | 2,306 | 22,216 | 33,890 |
| Toledo | 57,721 | 2ヶ,069 | 14,335 $374 \leqslant 6$ | 5 |  |
| Detrolt. | 47.061 | 45,22\% | 12,012 | 907 | -7,404 |
| Osprego | 35,000 | 45,22 | 12,012 | 907 | 7,404 |
| Bt. Louts. .-..... | 98,334 | 327,746 | 197,636 | 277 | 2,952 |
| Cinolnnati |  | 12.000 | 30,000 |  |  |
| Boston. | 80,918 | 219.833 | 87,322 | 2,224 | 8,065 |
| Toronto. | 52.159 | 21.833 | 48,607 | 2,224 | 16.438 |
| Montreal. | 438.816 | 14,676 | 146,972 | --........ | 27,871 |
| Philadelphla | 164.755 | 64,441 | 132,859 |  | 27,871 |
| Peorla.... | 16,260 | 51,814 | 184,370 | 5,232 | 2,169 |
| Kaneas City | 181,012 | 47,145 | 4,000 | ......... | -ع...-*. |
| Baltimore. | 148,129 | 246,197 | 63,360 | 5,830 |  |
| Minueapolls. | 4,730,844 | 2 | 13,360 | 5,830 |  |
| On Minalsslpp |  | 16,974 | 64,190 |  |  |
| On Lakes. | 326,19u | 913,076 | 63,037 | 6,200 |  |
| On oanald river. | 1,128,000 | 157,700 | 167,600 |  |  |
| Tot. July 4, '91. | 2,583,601 | 4,020,221 | 3,563,310 | 219.303 | 96,603 |
| Tot. June 27,91. | 13,599,386 | 3,8.51,051 | 3,666,248 | 243.019 | 107,3.5 |
| Tot. July 5.90. | 19,638,478 | 14,463,469 | 4,639,559 | 629,014 | 462,614 |
| Tot. July 7. 88. | 13,955,953 | 9,093,611 | 5,68ヶ,763 | 858.821 | 376.428 |

[^1]Annual Convention of tire American Bankers assoct-ATION.-It appears that the date of tho annual convention of this association has been changed from October to November, The following is the official notice to that effect

Tile American Bankers' Assoctation, No. 128 Broadway New York, July 3d, 1881. To the Editor of the Comarercial \& Financial Cinonicle, New Tork City.
Dear Sir : The committee appointed at a meeting of all the banking institutions of the city of New Orleans, La., held on June 9th, in reference to the annual convention of the American Bankers' Association to ba held in that city in the fall, having suggested, through Mr. T. R. Roach, cashier of the Southern National Bank of New Orleans, chairman, that November would be a nuch better time for holding the convention than October, a majority of the executive council of the American Bankers' Association have advised the chairman of the executive council that a change from October 14 th and 15 th, the dates heretofore selected for the convention, to November 11th and 12th meets with their approval. The change of date has accordingly been made.

Wm. B. Greene, Sec'y
Unitell States Sub-Treasury. - The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week

| Date. | Receipl | Payment | Balances. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's | Our | ncy |
|  | \$ | \$ |  | \$ |  |  |
|  | 6,110,415 | 6.349.290 | 93,867,25 | 18,631,832 | $21,745,675$21,28269 |  |
|  | 2,151,12.9 | 3,178.953 | 93.900,279 | 18,332,438 |  |  |
|  | 4,014.434 $\mathbf{3} 202,875$ | 3,450.297 | $93,999,977$ 94.097 | 18,404,888 | ${ }_{21,761,742}^{21,674}$ |  |
| $\begin{array}{ll} 4 & 9 \\ " & 10 \end{array}$ | 150,37 | 4,131,439 | 91 | 17 | 21,999,737 |  |
| Total | 19,929,229 | 2:,006 | ............. |  |  |  |
| N. Y. and BrookIyn Gas Securlties-Brokers' Quotations. |  |  |  |  |  |  |
| GAS Companies. |  | Bld. 148 x | GAS COMPANIES. |  | B1d. | A8K |
| Braoklyn Gas-Ligh |  | 100102 |  |  |  |  |
| Cltizeng' Gas-LIgh Bonds, 58. |  | $\begin{array}{l\|l\|} \hline 75 & 50 \\ 100 & 103 \end{array}$ |  |  |  |  |  |  |
|  |  | 931 | Monis, 68-.......i.i.i... |  | $105$ | 109 100 |
|  |  | ... 1110 |  |  |  |  |
| Jersey City © Hoboken.. Molropolitun-Bonds. |  | ...-118 121 | Fniton Monlclpal .......... $1_{10}^{115}$ |  |  | 1201051201208 |
| Naman |  |  | Bonde, 88.................. 10 108 |  |  |  |
| Nasaan | 0oklyn) | ${ }_{1}^{138} 88$ |  |  |  | 108 |

Anction Sales.-The following were recently sold at auction by Messrs, R. V. Harnett \& Co.:
1 Hemb. Nhares. Y. Prod. Ex... 650 100 Benlley Manor Co...... \$5
50 Duluth Gas \& Water Co. 10
10 Taconic Marble Co...... \$5

6 New London \& No. RR. 3 Ala. Minerai Land Co...... 85

The following were sold by Messrs. Adrian H, Muller \& Son:
Sharce.
50 Continental 1 ns. Co., ex.
75 div.
75 div...................227-22
75 Brooklyu City Railroad
100 N. Yo. \& Cubainail as......
100 N.Y. \& Cuba Mail Qs. Co. 7
of Genrgla..................10014
2 Utica \& Blik Riv. RR. Co. guaranteea 7 p. O.......1331s 10 Shoo \& Leather Nat. B'k. 143
100 Am. Luan \& Trust Co 100 Am. Liban \& Trust Co .... $162^{5}$ 11 Title Guar. \& Trust Co.. 162 33 North River 1ng, Co....... 74

## 

## THE MERCANTILE NATIONAL BANK

OF THE CITI OF NEW YORI,
No. 191 Brondway,
Caplital, - $\$ 1,000,000 /$ surplus ef Profite, $\$ 950,000$ filliay p. St. Joinn, President. |frederick b. SChenck, Casbler. JAMES V. LOTT, Assistant Cashler.
ACCOUNTS SOLICLTED.

## THIRD NATIONAL BANK OF TIIE CITY OF NEW YORK,

## Capltal,

$\$ 1,000,000$
J.B. WOODWARD..........President| MENRY nUCKHOUT..VIce-President

IENRY CIIAPIN, JR..........Casbler (J.FRED'K SWEASY.....AssLCashier. Accouots
guaranteed.

Spencer Trask \& Co.,
No, 18 and 18 Brond Street, Nev York City. TIEANSACT A GENEIRAL HIANIEING IBUSINESS.



United States Bonds.-Government bonds are steady
day $\$ 13,700$ reg. 4 s sold at $1163 /-117$.
The closing prices at the $\mathbf{N}, \mathbf{Y}$. Board have been as follows

|  | Interest Periods | $\begin{gathered} \text { Jul! } \\ \text { 4. } \end{gathered}$ | $\begin{gathered} \text { July } \\ \text { 6. } \end{gathered}$ | $\begin{gathered} \text { July } \\ \hline \end{gathered}$ | July $8 .$ | $\begin{gathered} \text { July } \\ 9 . \end{gathered}$ | Jilly 10. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 423s, $1891 . .$. | Q.-Mch. |  | *100 | *100 | $\neq 101_{4}$ | $1001_{4}$ | $\begin{aligned} & 100^{2} 4 \\ & +100^{4} 4 \end{aligned}$ |
| 429s, $1891 \ldots . .$. coup. | Q. -Mch . |  | * ${ }_{*}^{*} 116$ | +100 |  |  | 1164 |
| 4s, 1907.............reg. | Q.-.Jan. |  | +116 | *116 | +116 | *116 | *116 |
| 48, 1907............... 6s, cur'cy,'95....req. | J. \& J. | $\frac{0}{2}$ | ${ }_{*}^{* 10912}$ | $=1092_{2}$ | * 1094 | +110 | * 110 |
| 6s, cur'cy, $95 . .$. reg. | J. \& J. | \% | * 1113 | $\star 1113_{4}$ | $\pm 111 \text { is }$ | *112 | *114 |
| 68, cur'cr'97....reg. | J. \& J. | 4 |  | *11422 | *11449 | *1144 | *117* |
|  |  |  | *116 | *119 | . ${ }^{\text {+ }} 119$ | ${ }^{1} 120$ | -120 |

*This is the price bid at the morang beard: De salr was in
Colns.-The following are the current quotations in gold for various coins:
8averejgus. events of the week hare generally been good. Exports of gold are small; the crop situation remains excellent, while from Russia, our chief competitor, the reports are less favorable; the railroads ane naking a fair exhibit of earnings for the late fiscal year; two companies have increased their quarterly dividends, and Iouisville \& Nashville pays in cash, not in scrip as had been rumored; our last bank statement showed a surplus about $\$ 12,000.000$ ahead of last year, and money on call is $11 / 2 \pi 2$ per cent. In ordinary seasons these facts would seem to make out a good condition for a reasonably strong and sctive stock market, but in times of drought all signs. fail, and in the London and New York financial markets this is apparently a time of drou $u$ ht. It is true that the failares of the second quarter of this year, from April 1 to July 1, showed a large increase in amount orer the same period of 1890 , but this was more in the amount involved than in the number of concerns failiag, showing that a few large houses or corporations contributed heavily towards making up the total involved. It seems upon the whole that the foreign markets must be beld chiefly responsible for the lethargy and want of appetite among the buyers of our securities, and although we took back their millions of stocks and bonds last year and have just now sent them out mitlions of gold to put them in an easy monetary condition, they are not yet satisfied to turn around and become purchasers as usual of our choice gold securities.

The South American disasters were far-reaching in their results, and our cloud with asilver lining throws a shadow that is quite unsatisfactory abroad, but as to the latter we may suggest that no silver currency could wipe out corn, cotton, wheat and real estate, nor should it affect a substantial railroar bond with interest and principal payable strictly in gold.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $11 / 2$ to 3 p . c., the average being $21 / 2 \mathrm{p}$.c. To-day rates on call were $11 / 2$ to 2 p .c. Prime commercial paper is quoted at $51 / 2$ (a 6 p . c.

The Bank of England weekly statement on Thursday showed a decrease in specie of $£ 1,193,000$, and the percentage of reserve to liabilities was $40^{\circ} 24$, against $43 \cdot 24$ last week; the discrunt rate remains unchanged at $21 / 2$ per cent. The Bank of France shows an increase of 12.625.000 francs in gold and a decrease of $6,275,000$ francs in silver.

The New York Clearing House banks in their statement of July 3 showe 1 a decrease in the reserve held of $\$ 2,290,800$, zud a surplus over the required reserve of $\$ 15,465,075$, against $\$ 18.41$. 600 the previous weer.

|  | $\begin{aligned} & \text { J891. } \\ & \text { July } 3 . \end{aligned}$ | Differen'sfrom Prev. week. | $\begin{aligned} & 1890 . \\ & \text { July } 5 . \end{aligned}$ | $\begin{aligned} & 1889 . \\ & \text { July }^{18 .} . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| 号 |  | \$ |  |  |
|  | 4,736,200 |  | 60,526.5 | 5,093,500 |
| Losns and disc'ts | 303,860,800 | 1no.3,930,500 | 44,624,900 | 423,403,030 |
| Circulation. | 4, i,608,200 | inc. 74,000 | 3,771,100 | 3,953,500 |
| Net depo 8 pecle | 404.658.000 $66.235,400$ | 1nec. $1,610,200$ | $414,305,400$ $76,448,060$ | $44,797,500$ $73,55,300$ |
| Legal teni | 50,394,400 | Dec. 620,600 | 30,975,300 | 43,312,100 |
| Rese | 116,629,800 | Dec,2,290,8 | 107,423.300 | 116,467,400 |
| ga | 101,164,725 | Iuc. 655,725 | 103,576,330 | 111,449,375 |
| surplus reserve | 15,465,075 | Dec.2,916,523 | 3,846,950 | 5,018,025 |
| Forelga Excluage.-The rates for sterliag bills hare varied but little and the tone, which was weak on Tuesday, has siace been steadier. The exports of gold for the week amount to $\$ 500,000$, pone being engaged for to morrow's steamers. Actual rates are: Bankers sixty days sterling, $4851 / 4$ $4851 / 2$; demand, $487 a 4871 /$; cables, $4871 / 404871 / 2$. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

NEIY YORK STOCK EXCIIN:XE-AOTIVE STOJK3 for week enting JULY 1 , and since JAV. 1, 1801.



NEW IORK STOCK EXCHANGE PRICES.-STATE BONDS JULY 10.

| sECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | gecurities. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbama-Class A, 4 to 5.... 1906 |  |  | Now York-6s, loan.......... 1893 |  |  | 8.C. (eont.)-Brown coneol.8s. 1893 |  |  |
|  | 105 |  | North Carollna-6s, old........J\&J Funding Act............. 1900 |  |  | Tennessee-6s, old......1892-1898 |  |  |
| Curreney fundine 48....... 1920 |  |  | New bonds, J. \& J............1992-1898 |  |  | Comi romise, 3-4-5-68....... 1912 | 102 | 103 |
| Arkansas-6s, fund.Hoi.1899-1900 |  |  | Chatham Rh. ${ }_{\text {declal }}$ |  |  |  |  | ${ }_{69} 9{ }^{3}$ |
| do. Non-Holford <br> 78, Arkansas Central RR........ |  |  | Spectal tax, Class 1................... | 93 | 99 |  | 67 19 |  |
| Loulelana-78, cous...........1914 |  |  | 6s........................... 1919 |  | 26 | 6s, consolidated bonds............ |  |  |
| 8tamped 4s..................... | 84 | 87 | Rhode Island-68, coun.. 1893-1894 |  |  | 68, consolldated, 2 d series, recto. |  |  |

Now York City Bank Statement for the week ending July
3, 1891 , is as follows. We omit two ciphers (00) in all cases.

| BANBH. ( 0 : omv/fed.) | Oap: th. | Surplus. | Loans. | Specie. | Legals. | Deposta. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York... | $2,000,0$ |  | $12,1500$ | $1,990,0$ | $1,200.0$ | $11,820,0$ |
| Manhattan Co......... | 2,050,0 | 1,581,3 | 10,296.0 | $2,754.0$ | 882.0 | 11,141.0 |
| Merchants' | 2,000,0 | 935,5 | 7,055, ${ }^{4}$ | $013,8$ | $1,022.6$ | 7,217,2 |
| Mechanics | 2,000,0 | 1,981.7 | 12,640,0 | 1,289,8 | 899,0 | 6,688,0 |
| Phenix | 1,000,0 | 570,8 | 4.582,0 | 1867,0 | 1711,0 |  |
| City | 1,000,0 | 2,429.5 | 9,00b,5 | 1,766,6 | 3,674.0 | 12,395,3 |
| Tradssm | 750,0 | 116.1 | 1.417.6 | 186,8 | 222.7 | 07,5 |
| Chemical | 300,0 | B,483,8 | 22,121.8 | 6,217,4 | 2,814,8 | 24,113,5 |
| Merchants' Exchange | 600,0 | 110,8 | 8,135,8 | 341,0 | 412,1 | 3,869,3 |
| Gallatin Nrtional. | 1,000,0 | 1,522,3 | 3,102,0 | $608 .{ }^{\text {6 }}$ | 363,5 | 4,034,7 |
| Butchers' o Drover | 300,0 | 363.8 | 1,742, ${ }^{\text {, }}$ | 348,2 | 142,3 | 1,8213 |
| Mechanics* \& Trade | 406,0 | 432.8 | 2,290.0 | 181,0 | 335,0 | 2,340,0 |
| Greenwich........ | 200,0 | 140,5 | 1,203, ${ }^{\text {2 }}$ | 171, | 93,5 | 1,143,6 |
| Leatnil Maunfac | 600,0 | 670,5 | 2,854,9 | 411,0 | 365,0 | 2,420.4 |
| Seventh National | 300,0 | 75.3 | 1,257.0 | 250, ${ }^{\text {a }}$ |  |  |
| 8 date of New Yor | 1,200,6 | 476,5 | 3,207.8 | 158,7 | 634,5 | 2,585,3 |
| American Exchan | 8,000,0 | 2,019.6 | 16,200,0 | 1,588.0 | 2,422,0 | 13,729.6 |
| Commorce. | 5,000,0 | 3,517,5 | 10,810,3 | 1,733.8 | 4,458,8 | 16,882, 2 |
| Mroadmay | 1,000,0 | 1,673,8 | 5.374 .8 | 900, 1 |  | 4,448,1 |
| Mactic | 1,000,0 | 888,0 | 8.195 .8 | 1,018,8 | 1,159,5 | 8,588,2 |
| Repal | 1;600,0 | 943,1 | 8,411, |  | 1,833,0 |  |
| Chath | 450,0 | 781,2 | 5,643,7 | 569,5 | 780,0 |  |
| Peop | 200,0 | 312.9 | 2,338,3 | 271.1 | 28,1, | 9,128,4 |
| North | 700,0 | 554.6 | 3,840,1 | 443,0 | E8 | 4,425,9 |
| Hanove | 1,000,0 | 1,652,7 | 18,370,0 | 3,881,5 | 1,257.5 | 15,061.8 |
| Irving. | 5000 | 314.7 | 2.926 .0 | 348,6 | -325,5 | 2,826,6 |
| Oitizen | 600.0 500.0 | 433,1 | 2,874,9 | 624,5 |  | 3,101.6 |
| Market \& | 750,0 | 758,4 | 3,894,8 |  |  | 3.100 .8 |
| 8 EL Nichola | 500,0 | 123,1 | 1,793,9 | 3 |  |  |
| 8hoe \& Lea | 500,0 | 287,7 | 2,610,0 | 430,0 |  |  |
| Corn Exchan | 1,000,0 | 1,207.8 | 7,887,4 | 1,460.4 | 2790 | 7,470,1 |
| Continen <br> Omental | 1,000.0 | 812,2 416.2 | 4.258 .7 | 1,055,1 | 287.4 | 4.673,4 |
| Importare | 1,500,5. | 6,135,0 |  | 170.2 | 84, | 2,050,0 |
| Park. | 8,000, 11 | 2,649,0 | 20,713,5 | 3,74 3,80 | 2,844.0 | 2 25.15390 |
| Fast Rlver | 250,0 | 143.3 | 1,155.9 | 3,808. 102 | ,145\% | 0,8 |
| Contral Na | 3,200, | 1,740,4 | 18,472, ${ }^{\text {\% }}$ | 4,753,1 | 923.7 | 17,477,0 |
| 8econd Nation | 2,300,0 |  | 4:268,0 | 1,447, | 887.0 | \%,373,0 |
| Ninth Nistona | 750.0 | 265.7 |  | 091.0 | 273.0 | \%,039,0 |
| Trimi National | 500,0 | 8.757.6 | 21,373, ${ }^{\text {2 }}$ | 2,778.6 |  |  |
| N. Y. Nat'] Exchange | 1,000,0 | 12,5 | 3,048,5 | -281,7 | 144.8 | 18,6,33,2 |
| Bowert. ............... | 300,0 | 189,7 | 1,512.8 | 133,9 | 17 C .0 | 1,395,0 |
| NOw Y | 200.6 | E68,5 | 2,047,0 | 541.0 | 150,0 | 2,383,0 |
| German-Americ | 750,0 | 290,6 | 2,811, ${ }^{2,9}$ | 620.0 | 130,0 | 3,237, ${ }^{2}$ |
| Chave Natlonal | $500 . \mathrm{C}$ | 970,9 | 10,698,5 | 2,092, | 1.482, ${ }^{1}$ | 2,087,5 |
| Gorman Excl | 100,0 | 845,9 |  | 2,92,3 | 1,48\%, ${ }^{2}$ | 12,464,0 |
| Germania | 200,0 | 500, 6 | 2,832, ${ }^{\text {a }}$ | 142,8 | 568,0 | 8,320,0 |
| Onltad 8 | 500,0 | 530.5 | 2,62 ${ }^{2}, 8$ | 210,4 | 245.7 | 2.950 .8 |
| Eancoly | 800.0 | \$56,4 | 3,646, 2 |  | 237.2 | 3.86 |
| Mart | 2000 | 353,8 | 3,374,5 | 668,3 | 683.4 | $3,826.6$ 4.2426 |
| Bank of t | 1500.0 | 303.0 | 1,837,3 | 359,8 | 189.4 | 2,035, |
| West side |  | 247, | 4,335, | 785.8 | 511.0 | 8,069,1 |
| Beaboar | 800.0 |  | 3. | 28 | 186.0 | 2,018,0 |
| W1xth Natio | 200.0 | 376.0 |  |  | 345.0 | 3,760,0 |
| Wostern Nathonal...- | 8,500,0 | 3118.4 | 10,842,1 | 1.340.2 |  | 1,831.0 |
| First Natonal, ${ }^{\prime} \mathrm{kj}$ gn | 300,0 | 604,5 | 3.758,0 | 8t8.0 | 245,0 | $\begin{aligned} & 9,479,7 \\ & 3,637,0 \end{aligned}$ |
| Total .... | 014.772,7 | 64,736,2 | 393.860 .8 | 6,235 4 | 50,384,4 | 404.039,9 |





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

| BANK8. |  |  |  |  |  |  |  | A6x |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 me |  |  |  |  | 30 | New York... | 33 | 246 |
| Am. Exc | 150 |  | Gartiold....... | 40 s |  | N.Y. Coanty. | 600 |  |
| Bowery ...... 8roadway | 267 |  | German Am. German Ex |  | 128 | $1 \mathrm{~N}$ |  |  |
| 8roadway | 267 | 180 | Germasn Ex. Germanis |  |  | Ninth Ward.. | 0 |  |
| Central |  |  | Green wio |  |  | N. Amar |  | 62 |
| Chisse. |  |  | Hanover | 346 | 331 | Orien | 95 |  |
| Chatham |  |  | Hud. Hiv |  |  | Pactil | 80 |  |
| Ohemic |  | 4900 | lm. \& Tra |  |  | Park | 18 |  |
| City.... |  |  |  |  | 235 | People' Phenlx | 285 |  |
| Citizsn Colnmb | 280 |  | Leather M ts <br> Lincoln | 370 |  | Phenlx. |  |  |
| mmerc | 188 | i | Manhat |  |  | Republl |  |  |
| Continen | 135 |  | Martete F |  | 0 | Seabozr | 108 |  |
| Oorn Exc |  | 254 | Mechanina | 180 |  | Second | 320 |  |
| Deposit... | 108 |  | M'cha'd Tre'. |  | 207 | Seventh | 123 |  |
| East Rive | 200 |  | Merchanta'.. | 147 | 157 | St. Nichotar. | 120 |  |
| Fifth A |  |  | Merch'ts Ex. |  | 128 | Stats of | 100 | 10 |
| Fifth. |  |  | Metropolitan |  |  | Thir |  |  |
| r |  |  | Metropolds | 375 |  | Trallemmon's. | 00 |  |
| Firat <br> 1sth | $170^{\circ}$ |  | Mt. Morris.: |  |  | We |  |  |
| cin 3robi. | 171 | 17 | varam |  |  | , |  |  |

boston, PILLADELDHIA AND BALTIMORE STOCK EXCIIANGES.


NEW YORK STOCE EXCHANGE PRICES (Contianed).-

Railhoad and Miscel. Bonds. Inters $l$ l At.Top.a

Interss Price
Period. July 10
 Grookl'n Elevat'd Ist, 6, g. 1924 Brookl'n Elevat'oist, 6, g.
Can. Boutb, 1 Rt guar., 58 Eept.

 Central 1aclitc-Gold, 6s.. 1898 J \& J 108 b. $1094_{4} \mathrm{July} 1124$ Mar. Ches. \& Ollo-Mort. U g..1311 A \& O 110 N. $110 L_{2}$ Jnly $1174_{4}$ Mar.
 Ches. 0 il \& 80 . W .
Chie. Burl \& \&. Denentitre, ja......

## Neloraska Exlension. 48.1927 is \&

 Gencral consol. 1st, 5s.........14334 A Chic. Gas 1.. \& C. -1 st, 5 g. 1937 J I kt , Eouthwest Div., 68.1909 , Clic. \& Mac W. Div., 58.1921 J W1R. \& Mina, Div., 5 . 1921 J Terminal, 5 g.................1914 J Gen. M. 4 g. series A... 1989 J
M11w. Norlib.-M.L., 88.1910 J
1913 J Chle. \&N. Wi, Cousol., $7 \mathrm{~F} . .1915 \mathrm{Q}$
Coupon. yold, 78.
ginking fuud, 68.
Binklng fund, 5 s...
Binklıg find debe
ginklug fund deben
$25-y e a r$
debenture,
Chic. Peo. \& St. Loule-5 g . Clic. R.I. \& Pac. -tis, coup. 19217 J Extenslon rnd col.,58..1934 J

Lowest.
Highest.
Highest. \&
\&
\&

Railroad asd Miscel. Bonds.
$\overline{\mathrm{N}} \mathrm{Y}$. Ccutral-Extend., 5 s .1893


NEW IORK STOCK EXCHANGE PRICES-(Continned).-INACTIVE BONDS—JULY 10.


NEW YORK STUCK EXCHANGE PRICES.-INACTIVE BONDS-(Continued)-JULI 10.


## Fruestment zailxaad futelligexce.

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

RAILROAD EARNINGS.

| Rosids. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Treel | 18 | 18 | 1891. | 189 |
|  |  |  |  | \$ | * |
| Aliegbeny |  | 197,395 | 221,93 |  | , |
| Atch. T. \& 8.F | 4thwkjone | 714,593 | 675,711 | 4,697,090 | 4,468,559 |
| Hali owned... | 4thwkj'ne | 58.506 | 32.81 | 845,600 | 802,888 |
| Total sarte | 4thwkJ'ne | 773,099 | 708,52 ล̃ | ,012,183 | 15,271,446 |
| Stlidsanf | 4thwk J"ne 41hwkJ'ne | $\begin{array}{r} 175,118 \\ 57,841 \end{array}$ | $\begin{array}{r} 153,680 \\ 32,224 \end{array}$ | $3,012,183$ 828,886 | 2,897,386 |
|  | 4thwkJ'ne | 232,959 | 185,904 | 3,841 | 3,684,160 |
| Asg. total | 4 thwl | 006,0 |  | , |  |
| Atlania \& Cbar | Febru | 155,932 | 154,0 | 327,167 | 329,004 |
| Atlanta \& FFor's | June | 5,915 | 5,581 | 48,356 | 49,243 |
| Athanta \& W.PL. | May | 1,471,943 | 1, 538.2197 | $\begin{array}{r} 189,523 \\ 7,128,853 \end{array}$ | ${ }_{7}^{1885,471}$ |
| B. ©0.EastLides <br> Weatern Lines | May May | 1,471,813 | 1,530,497 | 7,128,853 | 7,3850,991 |
| Total ....... |  | 1,925. | 2,024,021 | 9,326,053 | 9,606,186 |
| Bal. \&O.8euth | 4tbwkJ'ne | 47,345 | 45,6 | 1,096,136 | 1,090,923 |
| Balt. © Porom | Ma | 153,083 | 153,825 | 694,427 | 685,645 |
| Blr. © Atlant |  | 3,335 | 6.5 |  |  |
| Bir.Sh.\& Tend, R | Apil | 14,294 | 15,515 | 56,391 | 64,605 |
| Bishopaville |  | 2.314 |  |  | 4,512 |
| Blackr. Ala.d | Marc | , ${ }^{\text {a }}$ | 2,5 | 11,297 | 10.036 |
| Buff. Roch. © Pitt | 4thwkJ'ne | 66, ¢35 | 59,553 | 1,313,323 | 975,706 |
| Bur. C.Rap. ${ }^{\text {ch }}$ |  | 268.340 | 209,427 | 1,607,591 | 1,407,013 |
| Camden \& Atl. Cadada Atlanic | M | 54.672 43.453 | 62,185 49.142 | 227,570 | 230,429 |
| Canadian P | thwk J'ne | 486, | 426,000 | 9,028.983 |  |
| Cp, F'reyad.v | 41hw | 7,17 | 6,745 | 283,203 |  |
| Car.Cum.Gdo | Mare | 3,834 | 2.3 | 11.341 | 7,349 |
| Cen. KR. \& Br.Co |  | 626,023 | 52,502 | 2,923,954 | 2,781,162 |
| Central of $\mathrm{N} . \mathrm{J}$ | May | 1,144,050 | 1,163,8 | 5,254 |  |
| Oentral Pacific. |  | 1,380,451 | ,374,295 | $6,174,535$ | 08 |
| Central of 8.C. |  | 9,798 | 11,659 | 31.059 |  |
| Chariest'n \& Bav | Ma | 61,591 | 56. | ${ }_{669}^{62,}$ |  |
| Char.sum. \& x |  | 9.2 | 5.041 | 30,655 |  |
| Chatt'n'ga Unl'u | Jun | 8,214 | 11,154 | 47,981 | 48 |
| Oneraw. \& Darl. | Apr | .464 |  | 41,394 | 34,794 |
| Cheraw. ${ }^{\text {S Sallsb }}$ | Mar | 2.617 | 2,445 |  |  |
| Ones. \& Ohlo | 4thw | 218,012 | 185.475 | 4,003,231 | 7 |
| Cher. O. \& 8. W <br> Chle. Burl. \& 0 | Juw | 177,16.5 | 154,975 | 1,080,123 | 5 |
| Oble. E Eakt, fil. | May, | 2,618. | 2,986,792 | 12,160, | 14,196,441 |
| Chicago \& Erie. | May. | 197,873 | 224,530 | 1,01 |  |
| Onle. Mit ed St.P. | 1atiwk July | 538,796 | 485.411 | 12,810,606 | 12,099,819 |
| Onle. \&N'thw'n. | $\mathrm{Ma}^{\text {a }}$ | 2,131,002 | 299.65¢ | 9,784,761 | 10,029,292 |
| Chlc. Roct I. dP. | Jupe | 1,287,692 | 1,158,541 | 156,592 |  |
| Chle.Et.P.d. K.U. | $41 / \mathrm{W}$ | 111.446 | 1, 93,564 | 2,014,427 | 7,052,283 |
|  | May. | 57.612 | 514,657 | 2,642,635 | 2,522,430 |
| Onde dow. Mich. | 4 th | 43,112 48.067 | 38.074 | 793,102 |  |
| Cun. Ga. |  | 5.46 | 5,88: |  |  |
| Cin. Jack \& Nac. | thwkjor | 16,743 |  |  |  |
| Cin. M. O. \& T.P | 4thwkJ'ne | 131,59= | 124,4411 | 2,051,401 | 2,120,115 |
| Ala. Gt. Bouth. | 4thrkJ'nc | 53,184 | 49 | 207,564 | 2,930,540 |
| Ala. \& Vickil | thwkJ'ne | 16,566 | 59.914 28.482 | -342,415 | 617,195 330034 |
| Vleks. 8 sh . \& P | 4 hwk J'ne | 19,151 | 17,285 | 282, 191 |  |
| Erlancer syst. | fthwk J'ue | 255.515 | 279,180 | 4,076,698 | 4,298.771 |
| Oi |  | 27,111 | 1.514 | 10,380 | , 9.317 |
| Olev.AkrondC | 4 h W | 25,140 | 21,922 | 306, | 278,735 40085 |
| Oler. \& Cauton.. | April.jo. | 54.506 | 41,935 | 176,421 |  |
| O.Cin.Ch. \& 8.L. | 4thwkJ'ue | 334.961 | 331,228 | 6,235.704 | 6,274,215 |
| Cier | 4thw | 35.267 | 29.713 | 720,695 | 719,142 |
| Color. Mldland | 4hwĖJöe | 50,607 | 27,731 | 171,290 | 142,053 |
| Col. IF. V. \& Te |  | 280,754 | 238,991 | 1,373,543 | 1,302,091 |
| Colura \& Lak | June | 52,005 | 22,642 | -239,519 | 120,958 |
| Covin. de Maeon. |  | 10,253 |  |  |  |
| Denv. \& | 181wly ${ }^{\text {duj }}$ | 152.000 | 161.000 | 3,969,391 | 46,368 |
| Des Meln | June | 10,522 | 9,215 | 5, 56,499 |  |
| Det. Baj C. 4 |  | 14,628 43,500 | 11,589 52,875 | 94,548 | 98,347 |
| Der Lanaja din | 4thwkJ'ue | 29,393 | 52,875 $\mathbf{2 6 , 9 8 4}$ | 242,474 564,453 | 279,954 |
| Dulpih 8.s.de At | June | 38. | 59.728 | 486,496 | - 497,631 |
| E.Tenni.Va.dGa. | Mar |  | 531.458 | 36,944 | 26,950 |
| - Kooxp. do Ohte | ar | 623,272 | 59,501 | 1,670,177 | 1,661.586 |
| Total Eysrem. |  | 497,661 | 592,244 | $2,90 \%, 701$ | 2,94-2390 |
| Eliz.Lex. \& B.8 | A prit |  | 42,827 | 249.824 | 227,108 |
| Erass.dind'p | 4 nwk | $5 \mathrm{C}, 3$ | 63,679 | 217,509 | 239,989 |
| Eranav. \& T, L. ${ }^{\text {d }}$ | 4thw | 28,129 | 25,265 | 153,265 | 131,347 |
| Fintar | A111 | 538.055 | 562,915 | 2,164,203 | 2,116,206 |
| Florence. |  | 71,537 | 61.771 | 1,459,256 | 1,521,856 |
| Mor | 4thwik ie | 27,158 | -1,418 | 18,201 714,31 | 15,423 |
| $\mathrm{FLW}^{\text {Ga }}$ Car |  | 18,470 | 10,114 | 103,596 | 595.839 58,673 |
| Georma |  | 119,024 |  | 34,923 |  |
|  |  | 119,3 | 116,849 | 794,100 | 724.392 |



| Rosids. | Lateat Eamings Reported. |  |  | Jan. 1 to Latent Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 89 | 1891. | 180 |
| o. Pre.Co. (Uo |  | $\begin{array}{r} 131.582 \\ 437,853 \\ 2,933,374 \\ 3,041,225 \end{array}$ | $\left\{\begin{array}{c} 5 \\ 152.6 .49 \\ 1.072 .751 \\ 3,082,106 \\ 4,154,857 \end{array}\right\}$ | $\begin{array}{r} \$ 1,710 \\ 611,710 \\ 5,001,270 \\ 18,538.282 \\ 18,559,552 \end{array}$ | $\begin{array}{r} 9.807 \\ 5,011,707 \\ 12,65,019 \\ 17,6 v 8,802 \end{array}$ |
|  |  |  |  |  |  |
| Paotico syate |  |  |  |  |  |
| Tutalot all.. |  |  |  |  |  |
| So. Pae. RiL - | M8y. .... | 189,881 | $208,430$ |  | $\begin{array}{r} 789.462 \\ 2,513.359 \end{array}$ |
| Div. (C |  | 1811,341182,978 | $552,154$ | $\begin{array}{r} 2,527,377 \\ 812,716 \end{array}$ |  |
| rizoua PW |  |  | 194,396 |  | $454.373$ |
| par. Un. © C |  | ${ }^{8} 11.760$ |  | 437.936 |  |
| ateu Isl. R . |  | 91.051 | 88.960 |  | $\begin{array}{r} 34.833 \\ 305,631 \end{array}$ |
| BtonyOl.ecmi |  |  |  |  | $\begin{aligned} & 5,0172 \\ & 8,172 \end{aligned}$ |
| summit Brane |  | 102.673 |  |  | $\begin{aligned} & 360.089 \\ & 360,933 \end{aligned}$ |
|  |  | 82, 934 | 101,813 100,036 | 508,566 |  |
| Tenn. Midla |  | 15,100 |  | $\begin{array}{r} 881,348 \\ 93,146 \end{array}$ | $\begin{array}{r} 360,933 \\ 721,031 \end{array}$ |
| Texas de pactio |  | 152.058 | $\begin{aligned} & 15.055 \\ & 140,614 \end{aligned}$ | $\begin{array}{r} 93,446 \\ 3,101,486 \end{array}$ |  |
| Tex, S.Valien. |  | 84,756 |  | 21.232501.125 | $\begin{array}{r} 3,199.518 \\ 20,025 \end{array}$ |
| Tol, A,A.te N. 3 I |  |  | -93,293 |  |  |
| ${ }_{4}$ |  | 6,659 |  |  | ${ }_{6} 157.107$ |
| Toi, P. \& Wert | 18t | 20,449 | 21,275 20.079 | 6850,859 438,978 | 4178201 |
| Toi. 8t. L. \&K | 11 | 40.2262.267 | 37,201$1,90.1$ | 799,9515.762 | $\begin{aligned} & 764,73 \pm \\ & 158,381 \\ & 18,385 \end{aligned}$ |
| Tol.esodilare |  |  |  |  |  |
| Unton Puct... |  |  |  |  |  |
|  |  |  |  |  | $\begin{aligned} & 2.034,522 \\ & 1,007,278 \end{aligned}$ |
| Or.Ry.us. |  |  |  |  |  |
| Jo.se | Apriil | $\begin{array}{r}70.392 \\ 388 \\ \hline\end{array}$ | 119, 40 | 1,537,503 | $\begin{array}{r} 1.601 .588 \\ 6,376.293 \end{array}$ |
| Un.Pac.D.se | April. ${ }^{\text {may }}$. |  |  |  |  |
| All oth. lines. |  | $\left(\begin{array}{l} 1,717,040 \\ 3,34,281 \\ 60,012 \end{array}\right.$ | $1,964,371$ | 6,25!,337 | $\begin{array}{r} 6,376,293 \\ 16,107,888 \\ 429,434 \end{array}$ |
|  |  |  | 3,633,970 | 206.403$12.330,139$ |  |
| Tot. cont'lo |  | $\begin{array}{r} 60,012 \\ 3.298 .874 \end{array}$ |  |  |  |
| Moutana | Apr |  | 3,633,970 |  | $\begin{aligned} & 9.919 \\ & 10.676 \end{aligned}$ |
| Lear. |  |  |  |  |  |
| au.Al., B |  | 3,751$\mathbf{2 6 , 9 3 1}$$3,325,810$ |  |  | $\begin{array}{r} 10,676 \\ 145,361 \end{array}$ |
| Grand to |  |  |  | $\begin{array}{r} 12,493.197 \\ 66,740 \end{array}$ |  |
| Forment Va |  | 3,323,810 ${ }^{14,05} \mathbf{3 , 6 8 1 , 2 0 7}$ |  |  | 6,030,181 |
|  |  |  |  | 6,046,992 |  |
| Wab. Chest | March..... | 342,373 6,206 |  |  |  |
| W | Yr.y........ | 2, 21.338 | $\begin{array}{r} 23.096 \\ 120,578 \end{array}$ | 121,141 497537 | 114,257 <br> 490,646 |
| W.V.Cen.el |  | 142,6799,2169,27 | 75,406 <br> 8,094 <br> 8 | 455,12033,990 | 314,90228,625 |
| West Vir.dPit | $\begin{aligned} & \text { Api } \\ & \text { Mat } \end{aligned}$ |  |  |  |  |
| Western of ${ }^{\text {W }}$ |  | 31,377 | 36.234 87.300 | 1,619,741 | $\begin{aligned} & 218,878 \\ & 701818 \\ & 570,778 \\ & 296.898 \\ & 443.754 \\ & 41,203 \end{aligned}$ |
| Wheelin | 1stw | 21, | 19,7 |  |  |
| W1. Col. \& |  | 93 , |  | 299,097 |  |
| Wiscor |  | 106,5 | 103. | 2,429,754 |  |
| Wrights |  | 5,7 | 5,7 |  |  |
| $a$ Whole system, Ineludtur Iowa linos. byeludes in beth gears soloto Valloy Divislon, and Maryland \& Washington Divislon <br>  Wiven separ atolf. © Ogdin ioth years. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Latest Gross Earniugs by Weeks.-The latest - weekly earnings in the foregoing table are separately summed up as |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| follows: <br> For the 4th week of June 81 roads are included in our |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| statement below, and on these there is an increase in the aggregate of 9.15 per cent. There was an extra business day in the month of June this year. and on many of the roads |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 4th weck of June. |  | 1891. | 1890 | Inerease. | Decrease. |
|  |  | $711.593$ | ${ }^{\text {F }}$ |  | * |
|  |  | 675,711 | $\begin{aligned} & 38,882 \\ & 25,692 \end{aligned}$ |  |  |
| Atch. Ton. \&8. F. system Roads j’ty orrned 12. 8t. Louls \& Bau Fran... |  |  |  | $\begin{array}{r} 55, \pm 06 \\ 175.118 \end{array}$ | 153.680 | ...... |
| Euads j'tly owned 4. |  | $\begin{array}{r} 175,118 \\ 57,9.11 \end{array}$ | 21,138 |  |  |
| ait. \& Ohio 8out |  | 47.345 | 45,65 |  |  |
| Butalo Roch. de |  |  | 59 | 7.232 |  |
|  |  |  |  |  |  |
| Capo Fear \& Yad | in | 7.17 | 6. |  |  |
| nesapeako \& |  | 218.01 | 185. | $32.53 \%$ |  |
| Ohleago eteast. | nino | 72.40 | 64.4 | 7,9 |  |
| Chicago * Giran | r1 | 66,29 | 63, | 2,413 |  |
| Chleazo 8t. P. \& | , | 6.17.44 | 543,5 |  |  |
| Chicago \& Wes |  | 1.418 | 38,0 | 5,0 |  |
| Cin. Jac. Ma |  | 16.7 | 16,0 | 688 |  |
| Cin.s.o. ©T.Pac. |  | 255.51 | 279.1 |  | 3,665 |
| clere. Akron de |  | 25,140 | 21 | 3,2 |  |
| Peoria \& East |  |  |  |  |  |
| Colorado Mddland |  | 50 | 29,1 | ${ }_{461}$ |  |
| Denver \& Rlo Gr | and | 220,20 | 205.5 | 14, |  |
| Dotroil Gr. IIar. |  | 21,88 | 20.5 | 1,3 |  |
| Detroit Lansing |  | 24,393 | 26.98 | 2,409 |  |
| Eransrlile \& I | anap | 7.0 | 6,593 | 460 |  |
| ${ }_{\text {Flina }}$ \& Pere Mar | , | 28.12 | 25,265 | 2.864 8.766 |  |
| Florida Central | Peni | 27,15 | 21,68 | 5,472 |  |
| Grand Raplds \& 1 | nulan | 61.72 | 70. |  |  |
| Cineturall R.\& | Ft | 10.7 | 12.2 |  |  |
| Other lin |  | 5.819 | 4.867 | 052 |  |
| 10 wa Cer |  | 334.2 | 373.0 |  | 0 |
| Jaeksonville sout | neas | 27.581 | 13.869 | 13,712 |  |
| Kanawha \& Mictic | gan | 8.4 | 7,3 | 1,105 |  |
| $\mathrm{Kansas}^{\text {Kan.ty Cl }}$ |  |  |  |  | 15 |
| Kan. city Cits. | N | 87,71 | 81,17 | 6,5 |  |
| K cokuk \& Wester | n.ala. | 10.12 | 21,489 | 2,839 |  |
| lake Erie \& We |  | 76.131 | 60.199 | 15,1032 |  |
| Louisp. Evar.gy. | st. | 3 2.5131 | 24.007 | 7.654 |  |
| Louspille \& Nas | crit | 480,515 | 430.169 | 50,3 |  |
| Louls. N. Alib N. © |  | 70.577 | 69,1 | 1.418 |  |
| Lousville st. L. | Texas. |  | 55,10 | 11.7 |  |
| Mexiean Centrul |  | 178.817 | 126,65:2 | 52,163 |  |
| Mexican Nasiomal |  | 97.778 | 6.3,852 | 31,926 |  |
| Mexican Railway |  | 75.500 | 73.244 | 256 |  |
| Milwaukee L. Su. Milwaukee © Nor | ${ }^{1}$ | 98.551 | 97.7 |  |  |
| Howaukee \& Nio |  | 44,445 | 38.4 | ${ }^{987}$ |  |
| Nerv Y | -8t. |  |  |  |  |
| Oll | n...... | 140,812 | 157,43 |  | 17,127 |


| 4th week of June. | 1891. | 1890. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Morthern P | 542,4.55 | 557,310 | \$ | $\begin{aligned} & 8 \\ & 14,804 \end{aligned}$ |
| Ohlo de Mississlo | 64,006 | 59,590 | 5,416 |  |
| Ohlolisiver. | 15.900 | 14,1100 | 1.210 |  |
| Peoria Decatur ietynist. | 44.210 | 42,391 | 1,4.55 |  |
| Pittsburg \& Westorn | 66,081 | 59.102 | 7.379 |  |
| R1eh, de Danve (s roais). | 213,35.3 | 203,125 | 8,230 |  |
| 8t. L, Alt. st. 11.11 relies - | 29,400 | 29.749 26.158 | 2,192 | 349 |
|  | 152,058 | 140.644 | 11,414 |  |
| Toledo Cul. \& Clinn....... | 8.018 | 7,226 | 792 |  |
| Toledo \& Oino Central | 34,311 | 40,692 |  | 6,381 |
| Tolecio leoria de Wostern | 20,449 | 20.079 | 370 |  |
| Tulerlo Bt. L. \& Kan. City. | 340,2278 | 37,201 292,150 | - $\begin{array}{r}3,923 \\ 50,228\end{array}$ |  |
|  | 91,100 | 87,300 | 6,400 |  |
| Whecting o Lako Eric... | 30,480 | 28,064 | 2,396 |  |
| Wisconsiu Central........ | 143.066 | 132,407 | 10,459 |  |
| Total (81 ronds). | 7,930,010 | 7,265,584 | 777,986 | 112,660 |
| Yet increase ( $9 \cdot 15$ p.o. |  |  | 685,326 |  |

Net Earnings Mouthly to Latest Dates. The table following shows the net earnings reported this week, A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of June 20. The next will appear in the issue of July 18.
—Gross Earnungs.——Net Earnings.-N

$$
1891 .
$$

1891. 
1892. 

 $\begin{array}{lllll}\text { Jan. } 1 \text { to May } 31 \ldots 12,194,190 & 12,094,126 & 3,631,471 & 3,739,156\end{array}$ $\begin{array}{lllll}\text { R'da j'tly ow'd ( } 12 \text { ). MLay. } & 149,281 & 155,023 & 2,612 & 32,319\end{array}$ $\begin{array}{rrrrrr}\text { Jan. } 1 \text { to May } 31 \ldots . .678,026 & 679,028 \text { def. } 20,047 & 106,138 \\ \text { July } 1 \text { to May } 31 \ldots & 1,553,418 & 1,334,685 & \text { def.23,545 } & 177,781\end{array}$ Total Atch. 日ys...May. $2,953.183$ 3,005,718 $1,066,653 \quad 895,419$ $\begin{array}{llllll}\text { Jan. } 1 \text { to May } 31 \ldots . .12,872,217 & 12,773,153 & 3,611,464 & 3,845,294 \\ \text { July } 1 \text { to May } 31 . . .30,817,519 & 28,480,313 & 8,785,913 & 9,531,699\end{array}$ $\begin{array}{lllll}\text { 8t. L. eSan Fran. May. } 519,631 & 513,617 & 213,199 & 212,852\end{array}$ $\begin{array}{lllllrr}\text { Jan. } 1 \text { to Mas 31... } & 2,493,141 & 2,425,061 & 952,779 & 984,070 \\ \text { July } 1 \text { to May } 31 \ldots . . & 8,203,535 & 5,923,249 & 2,690,712 & 2,750,147\end{array}$ $\begin{array}{lllll}\text { R'ds j'tly ow'd(2).Ma5. } & 146,332 & 152,067 & 5,102 & 33,225\end{array}$ $\begin{array}{rrrrrr}\text { Jan. } 1 \text { to May } 31 \ldots & 663,689 & 665,760 \text { def.11,451 } & 119,280 \\ \text { July } 1 \text { to May } 31 \ldots & 1,519,973 & 1,352,683 & 4,494 & 200,396\end{array}$ Tot.8.L.\&8. F.8y@.May 665.963 695,681 218,300 246,077 $\begin{array}{lllllll}\text { Jan. } 1 \text { to May } 31 \ldots & 3,156,830 & 3,090,820 & 941,328 & 1,103,351 \\ \text { July } 1 \text { to May } 31 \ldots & 7,723,607 & 7,275,937 & 2,695,207 & \mathbf{2 , 9 5 0 , 5 3 1}\end{array}$ Tot. both systems.Maj. 3,619,145 3,701,402 1,284,952 1,141,495 Julv 1 to May 31...38,541,026 35,756,752 11,481,124 12,482,234
 Olev.Cin. Ch. d8t. L.May. 1,026,972 1,118,853 349,293 147,520 Jan, 1 to May $31 . . .19510111938,053$ 3,919,059 1.785,535 Colerado Midland.. May. $177,443 \quad 170,264 \quad 44,272 \quad 58,189$ $\begin{array}{llrrrr}\text { Jan. } 1 \text { to May } 31 \ldots & 821,482 & 744,408 & 211,414 & 232,864 \\ \text { July } 1 \text { to May } 31 \ldots & 1,401,893 & 1,532,482 & 549,077 & 493,766\end{array}$ Det. Laris. \& North. May. 95,920 97,299 24,810 27,982 Flint \& Pere Mara.May. 211,450 217,456 $49.904 \quad 64,328$ Jan. 1 to May $31 \ldots 1,241,0141,296,616 \quad 314.373 \quad 360.030$ $\begin{array}{rrrrrr}\text { Mexican Central...May. } & 571,495 & 524,244 & 200,045 & 176,078 \\ \text { Jan. } 1 \text { to May } 31 \ldots .2,843,249 & 2,769,455 & 1,053,676 & 954,615\end{array}$ Y. Ont. \& West'ם. May. 240,309 190,160 53,717 32,309 $\begin{array}{llrrrr}\text { Jan. } 1 \text { to May 31... } & 1,110,422 & 813,198 & 202,816 & 137,174 \\ \text { July } 1 \text { to May } 31 \ldots & 2.537,187 & 2.008,907 & 571,654 & 382,502\end{array}$ Northern Paeifio...May. 1,902,772 1,964,771 $856,174 \quad 798,780$ $\begin{array}{llllll}\text { Jan. } 1 \text { to May } 31 \ldots . .8,808,099 & 8,024,733 & 3,319,641 & 2,999,352 \\ \text { July } 1 \text { to May } 31 \ldots 23,255,713 & 20,680,099 & 9,838,393 & 8,874,201\end{array}$ Wacons'n Cent'l.. May. 390,705 $452.495 \quad 116.950 \quad 193.419$ $\begin{array}{rrrrrr}\text { Jan. } 1 \text { to May } 31 \ldots . & 1,900,121 & 1,897,878 & 622,280 & 681,543 \\ \text { Julg } 1 \text { to May } 31 \ldots . & 4,819,187 & 4,383,320 & 1,738,111 & 1,710,364\end{array}$ Tot. both Co.'s...May. 2,293,477 $2,417,266 \quad 973,124 \% 1992,199$
 $\begin{array}{crrrrr}\text { Ohfo River............May } & 53,100 & 56,234 & 21,745 & \mathbf{2 5 , 9 0 2} \\ \text { Jan. } 1 \text { to May } 31 \ldots . . & 211,190 & 234,741 & \mathbf{7 6}, 634 & \mathbf{9 3 , 9 2 3}\end{array}$ $\begin{array}{lrrrr}\text { Phlladolphla \& Erie. May. } & 451,050 & 503,964 & 195,611 & 192,202 \\ \text { Jan. } 1 \text { to May } 31 . . & 1,821,111 & 1,988,803 & 661,863 & 617,875\end{array}$ $\begin{array}{rrrrrr}\text { 8. Fran. \& No. Pac..Juno. } & 81,164 & 80,897 & 33,588 & 36,601 \\ \text { Jan. } 1 \text { to Juno 30... } & \mathbf{3 6 5 , 2 0 8} & \mathbf{3 3 1 , 9 9 1} & 104,673 & 67,315 \\ \text { Julv } 1 \text { to Juno } 30 & 832,607 & 755,291 & 288,144 & 229,510\end{array}$
July 1 to Juno 30... 832,607 $755,291 \quad 288,144 \quad 229,510$
$\begin{array}{llllll}\text { Bouthorn Pactío Co.May. } \\ \text { Pacitio gystem....May, } & \text { 2,983,372 } & 3,082,106 & 1,249,320 & 1,244,791\end{array}$ $\begin{array}{ccccc}\text { Pacifo system....May. } 2,983,372 & 3,082,106 & 1,242,320 & 1,244,791 \\ \text { Jan. } 1 \text { to May 31...13,558,282 } & 12,655,804 & 5,095,835 & 3,337,800\end{array}$ Total of all.....May. $3,941,225$. $4,154,857 \quad 1,453,374 \quad 1,586,210$ Unton Preifle.......May . 3,314.284 ,4,043,416 $1,029,471 \quad 1,303,187$ Wabash..............May $1.033,646$,937,784 $260,137 \quad 180,052$ $\begin{array}{llllll}\text { Jan, } 1 \text { to May } 31 \ldots . .4,996,604 & 5.103,196 & 1.194,173 & 1.213,083 \\ \text { July } 1 \text { to May } 31 \ldots 11,990,981 & 12,375,888 & 3,216,219 & 3,501,602\end{array}$

Interest Charges and Surplus. - The following roads, in aldition to their gross and net earnings given above, also report charges for interest, \&c., with the surplus or deficit above or bclow those charges.

| Ronds. | -Inter'l, rentats, ce.- -Bal. of Net |  |  | Earns.- |
| :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890, | 1891. | 1890. |
|  | \$ | \$ | \$ | 8 |
| Clev. Cin. Ch. sest.L. May. | 251,929 | 273.725 | 94,364 | 173,795 |
| July 1 to May 31. | 2,727,377 | 2,835,783 | 1,221,675 | 1,340,333 |
| t. Lans. \& Merth. May. | 26.841 | 26.941 | def.1,431 | 1,742 |
| Jau, 1 to May 31... | 131,360 | 131,366 | def.14,257 | 0f. 5,473 |
| Unt \& Pere Marq. May. | 47.408 | 45.079 | 2.496 | 19,249 |
| Jan. 1 to May 31... | 234,289 | 223,663 | 80,035 | 126,364 |

## GENERAL INVESTMENT NEWS.

Akron \& Chlcago Jnnction - Baltlmore \& Ohio. - The Ak ou branch of the Baltimore \& Ohio is finished, and opens fo: husiness July 15. The road is 73 miles long, and affords the company a valuable cut-off for its through Western trade. The telegraph lines along the route bave been transferred to the Western Union Telegraph Co., in accordance with the lease to that company of all Baltimore \& Ohio telegraph lines.

Allance \& Northern.-The Alliance \& Northern Railroad Company has been incorporated (embracing that portion of the Lake Erie Alliance \& Southero Railway between Alliance and Phalanx, Ohio). The organization is completed by the election of Morton S. Paton, of New York, as President, and Fr. Smith as Secretary and Treasurer.

Baltimore \& Leligh.-The consolidation of the Deer Creek \& Susquehanna RJad with the Baltimore \& Lehigh and the York \& Peach Bottom roads, under the name of the Baltimore \& Lehigh Railroad Company, has been finally effected. The Deer Creek \& Susquehanna Company has roted to issue 46,560 shares of increased stock and $\$ 2,500,000$ of bonds. The stcck of the company is to be turned over to the Baltimore For" arding Company, which is to complete the construction of the Deer Creek \& Susquehanna Road between Belair and Stafiord, Md., and westward from Belair, and the Deer Creek \& Susquehanna Company is to pay to the construction company 46,500 shares of stock and $\$ 2,200,00050$-year 5 per cent gold bonds. The Deer Creek \& Susquebanna Company gets one Vice-President and tbree directors in the Board of the Ba timore \& Lehigh. The following officers will serve until Janıary: President, Wm. Gilmer; Vice-President, Geo. M. Jewett; directors, Hugh B. Jones, Chas. R. McConkey, Geo. M. Jewett, James Lee, George E. Silver. Winfield J. Taylor, Samuel H. Crawford and Warren F. Walworth; Secretary, John K. Slinn; Treasurer, Fridge Murdock. The capital stock of the consoliaated company consists of $\$ 6,060,000$, in shares of 1\%0 par each, and it is authorized to issue $\$ 2,500,000$ of 5 per cent bonds, :o be designated as the Susquehanna Division toncs. Work on the Susquehanna division is to be resumed within three months. The line is also to be built southward from Stafford to tidewater at or near Havre De Grace. The liew line will connect with the Baltimore \& Ohio and the Belt Line, thus baving an outlet to Washington and the South.-Railroad Review.

- lisapeake \& Ohio. - The Baltimore Manufacturers' Record says that a five-year contract has been made by the Chesapeake \& Ohio Railway Company with C. Furness, a leading British steamship owner, for three regular lines of steamers from Newport News, Va., to Liverpool, London and Glasgow, and also for occasional steamers to Havre and Antwerp. The steamers are to be of 3,000 to 5,000 tons burden. Heavy engagements of lumber, live-stock, grain and flour are being made in the West for export by these vessels. Each line is expected to send out a steamer every ten days, making nine or ten vessels a month for the three regular lines, besides the occasional steamers.
Clicago Milwankee \& St. Panl.-Preliminary figures for the year ending June 30, 1891, are published as follows in comparison with 1889-90:


## Frolint ... <br> Mall, de.

$\begin{array}{r}1890-91 . \\ . \$ 19,12.15912 \\ 6,27,77405 \\ 2,24,29132 \\ \hline\end{array}$
Titai.
\$27,504,224 49
$\begin{array}{r}188990 . \\ \$ 18,33,90951 \\ 5,981,63936 \\ 2,087,05948 \\ \hline\end{array}$
I, increase for 1891 over the year preceding is $\$ 26,405,70835$ Ilse Milwaukee \& Northern, which is now owned by the Chuago Milwaukee \& St. Paul, makes a proportionately good showing. The total earnings for the year are $\$ 1,630,441$, an increase over the fear ending June 30,1890 , of $\$ 203,500$. It will take some weeks yet to finish the work of halancing the books of the two companies and adjusting the operating other expenses.
Ibcatnr Chesupeake \& New Orleans,-A dispatch from Nn:lville. Julס 3, says: "The attorneys representing the creditors of the Decatur Chesapeake \& New Orleans Railway reached an agreement to-day. Under its terms creditors representing $\$ 600,000$ worth of claims must sign it before it becrmes operative. The proposition of the Anserican Loan \& Trust Company was modified. The power was taken from the Reorganiz tion Committee to absolutely reject any clanm, and any credtor whose claim is disallowed may resort to the courts without prejudice to his claim by signing the contract. bond-holders and lieu creditors the claims will be audited 50 cents jo stock for each dollar, and non-lien in bonds and slock for sit. It is thea proposed to raise $\$ 300.000$ an a $\$ 2$ in gage and complete the road. All the New York on mortfolding $\S=385,000$ in claims, will sign the contract, but the Tennessee and Alabama men are undecided."
Buluth Transfer Railway Company.-A press dispatch Srom Duluth, Niun., July. 7, said: "The Duluth Transfer $\$ 2,000,000$, given to the Metropolitan Trust a trust deed for Fork. This mortgage is inteaded to secure moneys of New the railroad c mojany, with which the latter is about to ex to ils terminal railray on Duluth and-St. Louis hays, build facilities to all railroads entering and furnish cheap terminal facilities to all railroads entering or desiring to enter Duluth."

Dulntli \& Winnipeg.-The extension of this road easterly from its present southern terminus at Cloquet, Mnn., to a connection with the Duluth Transfer Railway, a distance of atout 16 miles, will be completed and ready for operation by August 15. The gross earnings for the first six months of this year were $\$ 36,943$, as against $\$ 26,950$ in same period last year.
IIndson Tunnel Railway.-A special meeting of the stockbolders of the Hudson Tunnel Railway Company, which is buildigg the tunnel under the North River, was beld at the company's office in the Mills Building. Gea. James H. Wilson presided. A resolution was adopted by a unanimous vote authorizing a new mortgage of $\$ 25,000,000$, to carer all of the obligations of the company. New bonds will bo issued to take up the old ones and to provide the necessary money to complete the runnel, provide terminals, approazhes, \&c. About 1,600 feet of the tunnel on this side of the river remains to be completed.

International Great Northern.-Notice is given to holders of the first mortgage bonds of this company that an agreement appointing a committee to enforce the payment of the iuterest due on the said bonds has been signed by holders of a large number of the bonds and past-due coupons. The agreement has been entered into for the purpose of enabling the bondholders to co-operate more effectively with the trustees uoder the mortgage and with each other in the protection and promotion of their common interests. Any bondholder desiring to participate in the bendits of the agreement can execute it at the office of A. Iselin \& Co., 86 Wall Strtet. The committee consists of Messrs. Adrian Iselin, Jr., Samuel Thorne and William L. Scott.
Lonisville \& Nashville. -The stockholders of the Louisville \& Nashville Road met at Louisville and voted to ratify the purchase of the Kentucky Central Railroud, the increase of the stock of the Louisville \& Nashville Company to \$55,000,000 , and the acceptance of the compans's proportion of the additional issue of Nashville Chattanooga \& St. Louis stock. The stock represented was 368,416 shares, and all was cast for the propositions named. This result was foreshaduwed in the Chronicle of last week

The Louisville \& Nashr. directors offer stockholders of record on July 21 the privilege of taking $\$ 1,800,000$ of the $\$ 7,000$, 000 new stock at 70 , in proportion to their respective holdings.
-The directors on Thursday declared a semi-annial dividend of $21 / 2$ per cent payable in cash. The general results from operations for the year ending June 30, 1891 (June, 1891, estimated), compare with the previous year as follows:
$\begin{array}{ccc}\text { Source. } & 1889,90 . & 1890-91 . \\ \text { ross earnings... } & \$ 18,846,003 & \$ 19,205,262\end{array}$


Net earnjngs

Fixed Charfes-
Interest and rents
Taxes...
Tot.fixed chgs. Net earnings......
Otherincome from investments.

Loss on Ga. RR.
LOBE On P. \& A.RR.
Balance
surplus.
surplus.........

## $\$ 4.524,614$ 39,721

$\overline{\$ 4,922,415}$ $\$ 2,504,496$
638,686
$\$ 3,143,182$
$\$ 90,338$
187,202
$\$ 277,540$
$\$ 2,865,642$
$\mathbf{2 , 4 0 6 , 4 8 3}$
$\$ \cdot 90 \mathrm{p} . \mathrm{c}$. in stock and $1.10 \mathrm{p} . \mathrm{c}$. cash. $\$ 5 \mathrm{p}$ c. in cash
New Railroad Nileage in 1S91.-The Railroad Gazette published the following table of new track laid between January 1 and July 1, 1891. Estimates have to be relied on in some cases, and in those instances minute exactness cannot be counted upon.
The following is a suommary by States: Alahama...
Arkansas.
Cailfornia. Colorado. Florisa. Georgia. Illinols.. Indiana Kentuck Maine... Massachnset Nichigan Minnerota Missouri.

| 137 | Nebraska.... | 12 |
| :---: | :---: | :---: |
| 3 | New Hamp. | $7 \cdot 1$ |
| 99.7 | Now dersey | 33 |
| 10 | New Mexico... | 12 |
| $7 \cdot 5$ | New York | 2. |
| 155 | Nor. Carolima.. | $84 \cdot 1$ |
| $15 \cdot 7$ | Otrio... | 102 |
| 5 | Oregon | 16 |
| 22 | Pennsyivania. | $139 \cdot \frac{1}{1}$ |
| 11. | 80u. Carollina.. | $120 \cdot 5$ |
| 36 | Sonr. Dakota... | 32 |
| 6 | Telnnessec | 45 |
| 4 | Texas | $23 \cdot 1$ |
| 203 | Utah | 15 |
| 16 | Virginia | 100 |
| 6 | Washingion | $10 \cdot 2 \cdot 7$ |
| 78.7 | W. Virginia.... | 111 |

Inc. or Dec.
$+\$ 359,259$ $+\$ 359,259$ $+\$ 359,259$
$+786,263$ - $\$ 127,034$ - \$127,034 $\$ 316.493$
$+13,021$ $-\$ 303,469$
$-\$ 123,535$ $-9,837$ - $\$ 133, \overline{372}$ $\mathbf{5} 152.868$
$+2,798$ $-150,070$ 150,0703
$+\$ 16,693$
$-6,483$ $\frac{-6,483}{+23,}$
$+23,181$

| $\$ 4,209,20 t$ |  |
| ---: | ---: |
| 410,745 | $-\$ 316,493$ <br> $+13,021$ |
| $\$ 1,618,946$ | $-\$ 303,469$ |
| $\$ 2,380,961$ | $-\$ 123,535$ |
| 628,849 | $-9,837$ |
| $\$ 3,009,810$ | $-\$ 133,372$ |
| Proft $\$ 62,530$ | $-\$ 152.863$ |
| 190,000 | $+2,798$ |
| $\$ 127,170$ | $-150,070$ |
| $\$ 2.882,340$ | $+\$ 16,693$ |
| $+2,400,000$ | $-6,483$ |
| $\$ 482,340$ | $+23,181$ |

Wisconsin
$18 \cdot 3$
Totai U. S. ... $\overline{1,609 \cdot 7}$
Alberta..........
Br. Colnmbia..
Manitoba...... 70
60
27
N. Brunswick.

Nova 8cot
Ontario.
Ontario.
Qucbec
Mexico
Total fureign. 508
Orand Totai..2,117•7

New York City Assessed Valnes.-The Board of Aldermen have received the assessment rolls for 1891. The total increase above the figures of last year on real and personal property is shown to be $\$ 33,878,918$. The statement has been referred to the Finarce Committee, which will fix the tax rate. The books will remain open in the office of the clerk of the board for ten days for iospection. The tax rats was $1 \cdot 97$ last year and will probably be lower this year, hut this is no gain to property owners where their valuations are correspondingly advanced. This year the assessed valuation of the real estate has been increased by $\$ 65,957,813$, and the personal estate valuation has been increased by $\$ 22,921,13.5$. The total assessed valuation of real estate is $\$ 1,464,24 \tau, 820$, and the

JULY 11 m91
assessed valuation of personal estate is $\$ 321,009,018$. Fur the three years the net increases have bcen as follows:
(20,306,692 $113,139,277$
$88,47 \times, 118$
\$232,414,907
The summary sent by the Commissioners of Taxes to the Ahlernicn for the year 1891 was as follows:

## heaf, watate.

| Wards. | Asscssert <br> Faluation, 1890. | Assessed <br> Faluaron, 1891. | Inerease. |
| :---: | :---: | :---: | :---: |
|  | \$44.4.44.539 | \$98,043,162 | \$3,801.624 |
|  | 35.630. 550 | 36,908,147 | 1,227.297 |
|  | <9,695,570 | 41.247 .910 | 1,552,340 |
| 4...................... | 14,076,503 | 14.842, 203 | 805,600 |
|  | 47,620,222 | 48,590,420 | 079,700 |
| 6...................... | 25,312,300 | 26.062,900 | 750,600 |
| 7...................... | 20,175.357 | 22,096,507 | 1,921,150 |
|  | 40,153,088 | 41,133.988 | 980,900 |
|  | 32,521.090 | 34,510,640 | 1,984,550 |
| 10 | 20,701,132 | 21.618,232 | 827,100 |
| 11 | 20,400,537 | 21,074,237 | 673.650 |
| 12 | 203,335,123 | 227,579,654 | 19,244,525 |
| 13 | 13,263,2299 | 13, M88.223 | 625,000 |
| 14 | 25,796,092 | 26,366.892 | 570,800 |
| 15 | 59,174,880 | 62,934,970 | 3,810,090 |
| 16 | 40,603.435 | 41,226,285 | 622,850 |
| 17 | 41,022,308 | 41.663,158 | 640,350 |
|  | 82,139,600 | 83,599,550 | 1.459,950 |
| 19 | 225,647,570 | 229,533,320 | 3,885,750 |
| 20 | 49,597,900 | 51,350,550 | 1,762,650 |
| 21 | 93, 939.300 | 98.012,330 | 4,473,050 |
| 22 | 133,512,299 | 140.591,339 | 7,079,060 |
|  | 22,559,831 | 33,021,906 | 4,462,075 |
| 24 | 15,836,703 | 17,648,355 | 1,812,152 |
| Total | $\$ 1,398,290,007$ <br> personal es | $\begin{aligned} & \$ 1,464,247,820 \\ & \text { TATE } \end{aligned}$ | \$65,957,813 |
| Residen | \$217,439,160 | \$233,184,137 | \$15.744,977 |
| Non-resident | 11,740,041 | 14,8.54,931 | 3,114,890 |
| Sharebold's of banks. | 69,509,182 | 73,570,450 | 4,061,268 |
| Total. | \$298,698,383 | \$321,609.518 | \$22,921,135 |

Total real and personal estate for 1890 \$1,698 078,390 . tota real and personal for 1891, \$1,785,857,338; total increase, $\$ 89,8 i 8,948$.
New Bouls and Stocks Anthorized or 0 ffered.-The follow
ing is a list of new issues of securities now offered for sale, or soon to be offered
Chenalis Countr, Wasn,- $\$ 329.000$ bonds ar. to be issuon.
ensea. AMs. - $72.62,000$ water 4 per cent hends, due in 20 and 30 Years. Bids will be reeclved by T. B. Frost, Cily Treasurer, till July 15.
COFINGTON, Ky. $\$ 150,000$ strect lmprovement bonds are to be fssued.
 FARMAVEN. WASH. $\$ 230,000$ impruvement bonds are to be ls iued. Issued.
untington, W. Va.- $\$ 70,000$ paving and $\$ 12,002$ rewer 5 per cent 30-year bonds. Bids win be received by the Flnance Cummatee of
Comuon Council itll July 31.
N MTH YARMA, WA81, - $\$ 60,0006$ per cent 20 -year sewer bonds, Bids will be recetved by the City Council till July 20.
Onio Countr, W. Va. - \$100,000 jall honds are to be lesued
20 rears, redecmable in 5 yeirs. Blds will be reeetved till, due in by tbe Trustees. Seattle, Wasil.-
autborized.
Talladega. Ala. $-\$ 20,0006$ per cent 30 -year bends wili be lssued.
New York Stock Excliange-New Securities Listed.-The following were listed this week
Chesafeake of omio railwar.- $\$ 75,000$ 1st consol. 5 per cent coupon gold bouls, making total listed $\$ 22.096,000$.
cates. cates.
IETROIT UNION IRR. DEPOT \& STATION Co. $-\$ 1.650 .000$ capital stock, ILITINOIS CETRA1, RR.- $\$ 750,900$ \& per cent geid bonds of 1952 . making totat listed \$13,731,000.
gold bonds, making totai jisted $\$ 5,000,000$ martgage 50 -year 5 per ntce
"regan Paciflc.-Messrs. Joseph Wharton Samuel S. Sinds, Jas. A. Blair, Alex. Brown and Dillwyn Parrish, acting at the request of the holders of Oregon Pacific bonds, amounting to upisard of $\$ 1,000,000$, have consented to act a a commiltee to take charge of the foreclosure and reorganization of the property. A preliminary agreement has been prepared, copies of which may be seen at the offices of Messrs. Blair \& Cu., 33 Wall Street, S. S. Sands \& Co., 10 Wall Street, and at various other offices in New York, Philadelphia and B.iltimore. Bondholders are invited to call and examine and sign the silid agreement.
This committee, which is in opposition to the old managemint, makes objection that the incumbrance on the land grant has not been paid, and only one hundred and forly miles of road have been completed, while the entire $\$ 15,000$, $00)$ of bonds harc been issued and are in the hands of purchascra, or pledged for loans.
The N. J. Herald reports Mr. Norman S. Bentlev, Treasurer, Assistant Secretary and Third Vice-President, as saying that Mr. Joseph Wharton and others claiming to represent $\$ 4,000,000$ of the $\$ 15,000,000$ of the bonds of the Oregon Pacific lailroad Company must include in their $\$ 1,000,000$ a large portion of the bonds held under pledge. on which only a percentage of their par value has been advanced. The claim of these gentlemen, however, to represent that much is a confession that they do not represent the remaining $\$ 11,000,000$, the greator nortion of which is held by actual purchasers. All of the real holders of the bonds which these gentlemen claim to ropresent have been fully and completely udvised with respect to the cutire tirancial phoition of the company, anfl with ree
ou!standing, either in the hands of a purcliaser or a pledgee, ant sand real holders have repeatedly and continnously approved the action of the company in respect to all of such issues.

Respectiag the failure to pay a balance of Indebtedness on the lands, the amount due was tendered and performance demanded from the clalmants of said balance, which performance they have been unable to make thus far, and therefore such payment was, by the circumstances, rendered impossible.

Of the issuo of recelver's certiticates, he said that the courts authorized an issue to the amount of $\$ 550,000$ in all; and of this amount but a part has been issued, and then only for necessary expenses to operate and protect the property and for the payment of liens and charges.
Mr. Herbert B. Turner, Counsel for the Farmers' Loan \& Trust Company, made this statement :

The bond contains a provision that the bonds shall be issucd not exceeding $\$ 25,000$ per mile ; it does not say of completed road. The mortgage states that the bonds are to be issued to the extent of $\$ 15,000,000$-equal to $\$ 25,000$ a mile for the full extent of projected road. Now, the mortgage contains a provision that the trustees shall certify bonds and deliver them to the railroad company on receiving certain certifleates from the executive committee that the bonds are needed for certain specified purposes. The Trust Company, on receiving such certificates, certified all the bonds from time to time and delivered them to the railroad company. The question is probably made as to the right of the railroad company to sell bonds at the rate of more than $\$ 25,000$ per mile of finished road. I presume the railroad officials claim that the limit in the bond of $\$ 25,000$ a mile did not mean completed road, because if it did then the provisions of the mortgage as to issuing bonds on these certificates would be meaningless, and that reading the mortgage and the bond together the only construction that would reconcile them both is that the bond means $\$ 95,000$ a mile of projected railroad. * * As to the lands, the Trust Company holds that it has tendered the amount due on the lands, and that the lands, therefore, have been saved for the bondholders."
A gentleman representing some of the dissatisfied bondholders said that "out of the whole issue of $\$ 15.000,000$ bonds outstanding, from $\$ 9,000,000$ to $\$ 10,000,000$ worth have been sold, and between $\$ 7,000,000$ and $\$ 3,000,000$ cash has been realized. What has become of this cash? Five millions of the bonds have been pledged to secure a debt of about $\$ 3,000,000$.
lichmonl \& Danville.-The $\$ 2,000.000$ mortgage of the Richmond \& Danville Company recorded this week is a new equipment bond running for fifteen years and bearing 6 per cent interest. It has a sinking fund clause providing for its retirement in fifteen years. The bond is for equipment al ready purchased and to be purchased. The issue was author ized at a meeting of Richmond \& Danville stockholders held June 20, 1891. The bonds have not y et been issued, but a fow of them are now being prepared for issue,
liclimond \& Chesapeake.-The annual meeting of the stockholders of the Richmond \& Chesapeake Railroad Company was held at Richmond July 6th, and a reorganization was effected by the election of E. N. Reed, of New York, as President; Charles E. Belvin, of Richmond, Vice-President; ard a directory composed of New York and Richmond gentle men. It was stated that the company has issued $\$ 4,500,000$ in bonds to build, the road from Richmond to Wicomico, or some point near there on the Chesapeake Bay. It was also given out that work on the tunnel under the city would be resumed at once.
Rio Grande Western-Tintle Range.-The Sevier Valley branch of the Rio Grande Western is about completed to Salina, a distance of 88 miles south from Thistle, the junction point on the main line. The same contractor has been awarded the contract for grading the branch road to the Tintic mines, some 44 miles. The Tintic Range RR. Co. is buildins this branch in the interest of the Rio Grande Western. Its capital stock is $\$ 1,625,000$, of which $\$ 975,000$ is preferred.

Southeru Pacille.-Third Vice-President and General Triffic Manager J. C. Stubbs, of the Southern Pacific Railroad, telegrapus from San Francisco to Assistant General Traffic Manager E. Hawley, 343 Broadway: "The press dispatches regarding the orerflow of the Colorado River into Salton Desert exaggerated and misrepresented the facts. The Colorado River is falling at Yuma and the overflow of water wil! be steadily reduced from this time on. Even should it continue at the same rate as for the past ten days, it would not in three months reash our railroad track at the lowest point in the desert. We would have ample time to change our line if it was seriously threatened and the lengthening of track caused by the change would not exceed one mile. The company has not instructed its engineers to make surveys or estiinates for a uew line. The necessity for that is too remote to warrant serious considpration. At present there will be no intcriuption to the traffic on our line on account of this overflow.
-The July edition of the "Hand Book of Railroad Securities," a semi-annual manual issued by the publishers of the Chronicle, is now ready. It gires statistics, earnings, dividinds and prices for a peries of years See advertiscment in another enlu:n".

## The (Commxexcial Times.

## COMMERCIAL EPITOME.

Fridsy Night, July 10.
It is between seasons in the regular trade, and of course not much business is in progress. At the same time speculation in staples of agriculture has awaited in some degree the publication of the monthly reports from the Department of Agriculture regarding crop prospects. They were issued to day, and are printed on another page. The whole length of the Mississippi Valley has been visited by a rain-storm of the utmost severity, causing local floods and obstructing the wheat harvest, but doing no serious injury. On the Atlantic Coast the needs of the crops have been supplied by the fall of copious rains. The exports of cereals have continued on a liberal scale, and include a cargo of new wheat from Phila delphia. Labor troubles of some importauce are reported from Pennsylvania and the Pacific Coast, but in other sections there is little under this liead to complain of.
Lard on the spot was somewhat depressed, but to-day made a partial recovery, closing this evening at $5.95 @ 6 \mathrm{c}$. for prime City, 6.50@6.521/2c. for prime Western and $6 \cdot 35 @ 6 \cdot 85 \mathrm{c}$. for refined for the Continent. The speculation in lard for future delivery has been dull for most of the week, aud yesterday a sharp decline took place; but to-day receipts of swine at Western points were comparatively small, and a demand to cover contracts caused the complete recovery of yesterday's declice. Production is not large, but stocks are excessive at nearly all points.
dAILY OLOSNO PRICRS OF LAED FUTURES.
July d-livery
August delivery. Oeptember delivery

Pork has been less active, but coses firm at $\$ 10.052 \$ 10.7$ for old mess, $\$ 11.50 @ \$ 12$ for new mess, $\$ 10.50 @ \$ 11$ for extra prime and $\$ 12 \infty \$ 13$ for clear. Beef has been much more active, and to-day sales included 300 tierces extra India mess at full prices; extra mess, $\$ 9 \cdot 50 @ \$ 10 \cdot 00$; packet, $\$ 11 \pi \$ 11 \cdot 50$; family, $\$ 12 @ \$ 14$ per bbl.; extra India mess $\$ 20 @ \$ 22$ per tierce. Beef hams are firmer, and 100 bbls . sold to-day at $\$ 18 \cdot 50$. Cut-meats are firmer with a good business at the advance, the sales to-day embracing $40,000 \mathrm{lbs}$. pickled bellies, $11 @ 12$ lbs. average, at $61 / \mathrm{c}$. Quotations are: Pickled bellies,
 Smoked shoulders, 61/ @61/2c., and hams, 12@121/2c. Tallow quiet at $43 / 4 \mathrm{c}$. Stearine is quiet at $71 / 2 \times 73 / 4 \mathrm{c}$. in hhds. and ierces, and oleomargarine is firmer at $63-16 \mathrm{c}$. Butter closes teady at 15@19c. for creamery and 12 a141/2c. for Western factory. Cheese is fairly active at $71 / 4 @ 81 / 2 \mathrm{c}$. for State factory, ull cream.
Coffee on the spot has been fairly active and values show a slight improvement. To-day the sales included spot Santos No. 5 at 181 1/c.; do. Rio No. 8 at 17 c ., and 2,000 bags do. No. 7 , to be shinped, at $165 / \mathrm{sc}$.; Rio No. 7 on the spot is quoted at $171 / 2 \mathrm{c}$. Mild grades hare als3 met with a fair demand and the sales to-day include 1,650 bags Maracaibo on a basis of $183 / 4 \mathrm{c}$. for good Cucuta. The speculation in Rio options has been more active and at belter pilces on covering by local "shorts." The close was steady, with sellers as follows:
Jaly.
$\ldots . . .16 \cdot 900 . \left\lvert\, \begin{aligned} & \text { October. } \\ & \text { November }\end{aligned}\right.$
 -an sdvanco of 5@30 points for the week. for fair refining Muspot hare declined and close dull at 2\%c. deg. test, with nothing ado and $35-16 \mathrm{c}$. for centrifugal of 95 refiners remaining out of moment done to-day, the principal speculation in futures has been dull and prices close nominal at $3.32 \times 3 \cdot 40 \mathrm{c}$. for August and $3 \cdot 36 @ 3 \cdot 40 \mathrm{c}$. for October. Refined sugars are in fair demand at 5@ $51 / 8 \mathrm{c}$. for crushed and 41/a $43 / 8 \mathrm{c}$. for granulated. There was no tea sale this week.
Kentucky tobacco has remained firm, but the sales for the week are only 250 hhds ., principally for export. The movement in sced leaf, however, is on a liberal scale, and sales for Wisconsin are 1,950 cases, as follows: 1,100 cases 1890 crop, Wisconsin Havana, private terms: 125 cases 1890 crop, Pennsylvania Havana, private terms; 125 cases 1889 crop, do., 120 $15 \mathrm{c} . ; 150$ csses 1889 crop. State Havana, $13 @ 16 \mathrm{c} . ; 100$ cases 1889 crop, Pennsylvania seed, $12 @ 1 \delta c . ; 200$ cases 1890 crop, New England Havana, 23@27c. and 150 cases 1890 crop, New England seed, $22 a 25 \mathrm{c}$.; also 1,200 bales Havana, 7uc. ( $\$ 1$ 15,
and 250 bales Sumatra. $\$ 275(\$ 340$. and Refined pes Sumatra. $\$ 275$ @ $\$ 30$.
Refined petroleum is steady at 7.05 c . in bbls., 8.50 c . in cases and 4.50 c . in bulk; naphtha, 6 c .; crude in bbls. lower at 6.30c. and in bulk 3.70 c . Crude certificates are steadier, selling to-day at 6\%7\%08c. Spirits turpentine has been more actire, but closes quiet at 3716 @ 38 c . Rosins are easier at hops are unsettled.
On the Meial Ex
easier at 20.45 c ., spot and Straits tin lias been dull and closes easier at 2040 c ., spot and September. Ingot copper and domarkets are very dull but a telepram Pennsylvania iron Ala., reports recent sales there of 40,000 tons pig iron at $\$ 10 \mathrm{a}$

COTTON
Friday. P. M.. July 10, 1891.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 8,907 bales, against $13,4 ? 3$ bales last week and 15,412 bales the previous week, making the total receipts since the 1st of Sept., 1890 6,870,443 bales, against $5,781,304$ bales for the same period of 1889-90, showing an increase since Sep. 1, 1890, of $1,089,138$ bales,

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 511 | 366 | 145 | 12 | 183 | 181 | 1,398 |
| El Paso, \&o... |  |  |  |  |  |  |  |
| New Orleans... | 220 | 74 | 733 | 239 | 33 | 643 | 1,950 |
| Moblle. | 23 | 40 | 13 | 54 |  | 47 | 177 |
| Florlda. |  |  |  |  |  |  |  |
| Bavannah.. | 91 | 327 | 302 | 287 | 108 | 255 | 1,370 |
| Brunsw'k, \&6. |  |  |  |  |  | 537 | 537 |
| Charleston... | 77 | 74 | 63 | 190 | 88 | 157 | 849 |
| Port Royal, |  |  |  |  |  |  |  |
| Wilmington.... |  | 4 | 4 | 3 | 5 | 8 | 22 |
| Wash'gton, do |  |  |  |  |  |  |  |
| Nortolk........ | 32 | 102 | 387 | 212 | 89 | 136 | 958 |
| West Polnt... | 18 |  | 243 | 52 | 80 | 242 | 643 |
| N'WD't ${ }^{\text {ches, }}$ de. |  |  |  |  |  | 298 | 29 |
| Now York...... |  |  |  | 134 |  |  | 134 |
| Boston |  |  | 110 | 206 | 161 |  | 477 |
| Baltimore ...... |  |  | ... | .... |  | 16 | 16 |
| Phtladelph'a, \&c |  |  | 102 | 21 | 61 | 94 | 278 |

 For comparison we give the following table showing the week's total receipts, the total since September 1, 1890, and the stock to-night, compared with last year.

Galveston:.. El Paso, \&o. Now Orleans. Florld Barannah.
Bruns., \&o Oharlesten P. Royal,do Wilmington. Wrash'tn, de Nortolk. West Polnt. gow Yort Boston.. Balthore. Phll'del'a, \&o
Totals.

| 1890-91. |  |
| :---: | :---: |
| This Freck. | $\begin{array}{r} \text { Since } S \\ 1,189 \end{array}$ |
| 1,398 | 899,9 |
| 1,950 | 2,046,5 |
| 177 | 292,5 |
| 1,370 | 1,117.5 |
| 537 | 188,7 |
| 649 | B08, |
| ...... | 1,0 |
| 22 | 188,2 |
| 958 | 641,8 |
| 843 | 346,2 |
| 298 | 97, |
| 134 | 134,5 |
| 477 | 117,001 |
| 10 | 50, |
| 278 | 69,5 |

264,07
Notr. -457 bales deducted at New Orjeans as correction of receipts In
In order that comparison may be made with other years, we give below the totals at leadine ports for six seasons.

| Receipts at- | 1891. | 1890. | 1889. | 1888. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&c | 1,398 | 44 | 58 | 227 | 66 | 40 |
| New Orlean8 | 1,950 | 638 | 1,249 | 2,698 | 1,937 | 3,455 |
| Moblle. | 177 | 10 | 10 | 84 | 20 | 81 |
| 8avannah. | 1,370 | 58 | 220 | 1,030 | 21 | 827 |
| Charl'st'n, do | 649 | 21 | 226 | 745 | 240 | 819 |
| Whm'gt'n, \&o | 22 | 18 | 14 | 107 | 127 |  |
| Norfolk...... | 958 | 65 | 95 | 498 | 989 | 400 |
| W't Point, \&o | 911 | 15 | 82 | 529 |  | 384 |
| Al others.. | 1.442 | 208 | 176 | 1,108 | 1,193 | 3,094 |
| Tot.thls week | 8,907 | 1,077 | 2,130 | 7,026 | 4.60 | , |

6inoo8ept. 1-6570.442 $\overline{\text { 6781,304 }} \overline{5492,268} \overline{5448,935} \overline{5198,803} \overline{5282,863}$ The exports for the week ending this evening reach a total 20,943 bales, of which 15,297 were to Great Britain, 4,081 to France and 1,565 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.


In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for Now York, which are prepared for our special use by Messrs, Carey, Yale \& Lambert. Z4 Beaver Street.

| July 10 al- | On shipboard, not cleared-for |  |  |  |  | Learing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grcal <br> Britain. | France. | $\left.\begin{gathered} \text { Other } \\ \text { Foreign } \end{gathered} \right\rvert\,$ | Corest. vise. | Totat. |  |
| Nsw Orlear | 2.2.21 | 1.01 .4 | 4,297 | 457 | 8,05: | 62,418 |
| Calveston. | Nond. | None. | None. | 467 800 | 467 | 5,761 |
| Barandali... | Noule. | None. | None. | 300 200 | 300 200 | 4.887 |
| Charieston | Nonc. | None. | Nono. | None. | None. | 4.123 |
| Norfolk | None. | None. | None. | 2,500 | 2,500 | 5.283 |
| New York | 4,000 | 215 | 950 | None. | 5,165 | 2.806 |
| Other ports | 5,000 | None. | 2,000 | Noze. | 7,000 | 3,425 |
| Total 1891... | 11,23.4 | 1,229 | 7,217 | 3,924 | 23,084 | 240,390 |
| Total 1890... Tolal $1889 .$. | $12,0.11$ 15.699 | None. | $\begin{aligned} & 1,800 \\ & 3,700 \end{aligned}$ | $\begin{aligned} & 1.873 \\ & 322 \end{aligned}$ | $\begin{aligned} & 15,716 \\ & 26.117 \end{aligned}$ | $\begin{array}{r} 91.461 \\ 130.290 \end{array}$ |

The speculation in cotton for future delivery at this market opened on Monday after the holiday at a small decline, at tributable to a weaker report from Liverpool and tho continuation of favorable advices from the growing crop. There was, howerer, a feature of come moment in the comparative strength of July contracts, which on Friday were 6 points below August, but closing on Monday only 3 points below. This feature, with the support given to values by speculative influences caused on Tucsday a slight advance, which was maintained throughout the day, though the market was very dull. A strong opening on Wednesday was followed by a pretty sharp decline, which led to buying on a more liberal scale when the price for August dropred to 8 cents. There was a partial recovery in the later dealings on reports of violent storms and local floods in the Mississippi Valley, from which damage to the growing crop was to be apprehended. On Thursday the speculation turned almost wholly upon rumors and estimates regarding the forthcoming report on crop condition from the Department of Agriculture. To-day a steadier opening was followed by a sharp decline under free selling, caused by rumors about the crop report. This, when made public, caused an advance, it not being regarded as so farorable as the bears had anticipaied, and brisk buying to cover contracts followed. The advance was 11@ 13 points from the lowest figure of the morning, but some portion of this improvement was lost in the last hour. Cotton on the spot was dull throughout. There was only a moderate demand from home spinners, but fres shipments and decreasing stocks at all points served to prevent any quetable decline in values. The market closed easy at $83 / \mathrm{cc}$. for middling uplands.
The total sales for forward delivery for the week are 270,600 bales. For inmediate delivery the total sales foot up this week 4,073 bales, including 2,18: for export, 1,891 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-July 4 to July 10.

| UPLANDS. | sat. | Mon | Tuen | Wed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 54 | 析 | 5 | 5 |  |
| 1ct |  | ${ }^{63} 10$ | ${ }^{63} 18$ | ${ }^{63} 16$ | ${ }^{63} 18$ | ${ }^{6310}$ |
| Good Ordinar |  | ${ }_{7} 71{ }^{18}$ | ${ }^{71}{ }^{16}$ | ${ }^{711} 18$ | ${ }_{7116}{ }^{716}$ | ${ }_{71}{ }^{18}$ |
| Low Middlin | ¢ | ${ }_{7} 71{ }^{18}$ | ${ }^{7} 1{ }^{14}$ | ${ }^{7} 11_{18}^{18}$ | ${ }_{713}^{716}$ | ${ }^{7116}$ |
| Strict Low M |  | $8{ }^{316}$ | $8^{818}$ | $8{ }^{8316}$ | $8{ }^{8310}$ | $8{ }^{83,16}$ |
| Middling | A | ${ }^{8}{ }_{9}{ }^{3}$ | ${ }_{9}^{838}$ | ${ }_{9}^{83}$ | ${ }_{9} 88$ | 838 |
| , |  | 94 | $9{ }^{9} 2$ | 94 97 | ${ }_{9}^{98}$ | $9{ }^{1}$ |
| Mliddlling F |  | $10^{3}$ | $10^{38}$ | $1{ }^{1038}$ | $10{ }^{3}$ | 1038 |
| Falr |  | $10^{7} 8$ | $10^{7} \mathrm{~S}$ | $10^{7}$ | $10^{7}$ | $10^{7}{ }^{7}$ |
| GULF. | sax. | M | Tues | wed | Th. | Pr |
| Orsluary Btrict Ordiuar |  | $6.18$ | $\begin{aligned} & 68 . \mathrm{A} \\ & 60^{2} \end{aligned}$ | ${ }^{63} 18$ | ${ }^{63,8}$ | 16 |
| Dood Ordiliary |  | 718 | $7^{1}{ }^{1}$ | $7 L_{3}^{8}$ | ${ }^{63}{ }^{68}$ |  |
| 8 erict Good Or |  | $7^{7 / 8}$ | $7^{7}$ | $77_{8}$ | $7^{7}$ | $7^{7}$ |
| Low Middlin | 㛈 | $8^{13}$ | $8{ }^{81}$ | $8{ }_{4}{ }^{\circ}$ | $8^{81}$ | $8{ }^{81}$ |
| Britict Low | 응 | 8, ${ }_{8}^{858}$ | ${ }_{8}^{888}$ | 8888 | $8{ }_{813}^{89}$ |  |
| Good Midd | 웁 | 81516 99 | ${ }_{99}{ }^{13}{ }^{1} 1$ | $8_{9}^{13} 1$ | ${ }_{9}^{813}$ | ${ }_{99} 81$ |
| Btrict Good | - | ${ }^{915}$ | ${ }_{915}{ }^{6}$ | 916 |  | 91 |
| Mlddiling Fair |  | 10:31, | 10131 | 1015 | 101 | $1013_{1}$ |
| Fatr.: ........ |  | 118 | 101 | 1010 |  | $11{ }^{10}$ |
| ETAINED. | Sat. | Mon | Tues | Wed | Th | Fr |
| b. |  |  |  |  |  |  |
| 8trlot Oood Ordinary........... Low Mlddling.............. | Holl- | ${ }_{7}^{618}$ | ${ }^{618}$ | $6^{18}$ | ${ }_{6}^{64}$ | $6^{618}$ |
| Midding...... | day. | ${ }^{7} 1_{10}$ | ${ }_{7}^{7} 181$ | ${ }^{713} 18$ | ${ }_{7}{ }_{7}$ | ${ }_{718}{ }_{10}$ |

MARKET AND 8ALES.


Tre Sales and Prices of Futures are shown by the following comprehensive table:
 Includos aales in september, 1890 , for seplember, 228,$300 ;$ Beprem ber-October, for October, 349,300 ; September-Novamber, for November.
382.700 ; Scptomber-December, for December, 947,300 Beptimber, January, for Januar-December; for December, 947,3u0; Beptember; 2anuary, for January, $2,260,8 u 0 ;$
$3.589,140 ;$ Beptember-February, for February, for Aprij, $1,512,100 ;$ Boptember-May, for May, $1,808,900 ;$; BeptemberJano, for June, $1,610,300$.
The following exchanges have been made during the week: .49 pd. to exch. 200 Aug. for Jan.
0 pd. to exch. 100 July for Aug.
.49 pd. to exoh. 100 July for Aug,
.46 ch .500 Aug for Jan.



The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete Agares for to-night (July 10), we add the item of exports from the United States, including in it the exports of Friday only.

| Btock at Lrerpool.......bales. srock at Londua. | $\begin{array}{r} 1891 . \\ 1,109,000 \\ 17.000 \end{array}$ | $\begin{array}{r} 1890 \\ 833,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 730.000 \\ \mathbf{Y 3 . 0 0 0} \\ \hline \end{array}$ | $\begin{array}{r} 1888 . \\ 577,000 \\ 17,000 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 848, | 753,000 | 594,000 |
| Total Greal | 4.700 | 4,1 | 2, 800 | 4,200 |
| ock at brew | 116,000 | 69,000 | 18,000 | 11,000 |
| Btock at Amstelat | .000 | 200 | 300 | 400 |
| Brock at hotlerdes |  | 6,00 | 25,000 | 700 |
| Brock at Ant | 8.000 | 159,000 | 95, vu0 | 4,000 |
| stock at Hav | 9,000 | 4,000 | 5,000 | $3.00{ }^{\text {c }}$ |
| Block al Marsellies | 99,000 | 69,000 | 63,000 | 64,000 |
| Brock at barcelon | 12,000 | 6,000 | 11,000 | 6,000 |
| Block at gero | 40,000 | 3,000 | 8,000 | 11,000 |
|  | 51,000 | 328,300 | 266,io | 275,0:0 |
| Total Euroresu sfocks.. |  | 1,176.300 | ,019,7 | 869,000 |
| India cotton alioar for Europe. | 101.000 | 165,000 | 105.000 | 76.000 |
| mer. cott'ua | 55,000 | 25,000 |  |  |
| pt,Brazil, de.,atit for | 16.00 | 107.00 |  | 236.74 .9 |
| ck 12 United | 264.074 | 14,009 | 11.736 | 35.566 |
| stoce in U. 8. interior to United 8tates exports $t$ | 8,195 | 411 | 1,425 | 2,003 |
| Total vislble supply. $\qquad$ $2,193,1931,496,8271,364,2631,320.318$ Of the above, thetotalsof a merican and other deeoripuonsartss follows: |  |  |  |  |
|  |  |  |  |  |
| Amer | 881,000 | 501,000 | 473 | 417,000 |
| ontluentalstoo | 376,000 | 223,000 | 159,000 | 158.000 |
| American atloal for Europe... | 55.000 | 25,000 | 46,000 | 89,000 |
| United States stock | 264.074 | 107,177 | 11.736 | 236.366 |
| Onited srales interior stuoks.: | 81,924 | $4+1$ | 1,425 | 2, 103 |
| Total 4 m | 1,661,193 | 870,627 | 856,568 | 38,31 |
| East Indiu |  |  |  |  |
| Londog stock | 17,000 | 15,000 | 2.3 .000 | 17.000 |
| Continental stocks | 175.000 | 15.300 | 107,700 | 117,000 |
| Egypt, Brazill do., atloat...... | 101,000 | 165,000 9,000 | 15,000 | 12,000 |
|  |  |  |  |  |
| Total East India, de........Cotal American...........$\mathbf{1 , 6 6 1 , 1 9 3}$ |  | 626 | 507,7 | 382.000 |
|  |  | 870,62 | 836,5 |  |
| Total risible supply....... 2,198,103 1,496,927 1,364,268 1,320,918 |  |  |  |  |
| dee M1d. Uplo, Liverpool |  | $6{ }^{62} \mathrm{~d}$. |  |  |
| ce Mld. Upl.. | 8380. | 12. | $11^{2} \mathrm{~m}$. | c. |

Quotations For Middling Cotton at Other Mareets.-
Below we give closing quotations of middlin $=$ cutton at Southern and other principal cotion markets for earh day of the week

| Week ending July 10. | closing quotations fur |  |  | MIDDLI | cotto | N- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | 3ron. | Tues. | Wednes. | Thurs. | Fri |
| Galvestou... |  | $7^{7} 8$ | $7^{7}{ }^{8}$ | 778 | $7^{78}$ | 77 |
| New Orleane |  | 71.10 | $7{ }^{7}{ }^{\circ} 16$ | 75018 | $7{ }^{10} 18$ |  |
| Moble...... |  | 778 | $7{ }^{7} 8$ | $7^{78}$ | 77, | $7{ }^{7}$ |
| Charleston... | : | $713_{18}{ }^{7}$ | 71318 778 | $7_{778}{ }^{316}$ | 731 | ${ }_{7}$ |
| Wilmington. |  | $77^{8}$ | $77_{8}^{8}$ | $77_{8}^{8}$ | $77_{8}^{8}$ | 77 |
| Noriolk...... | \% | 8 | 8 | 8 | 8 | 8 |
| Soston .. | $\bigcirc$ | 838 | 838 | 838 | 838 | $8{ }^{3}$ |
| Ballinute... | 8 | 84 | 84 | $81_{4}$ | 84 | 81 |
| Philadelphla | 4 | $8{ }^{3}$ | $8{ }^{31}$ | 83 | 83 | 83 |
| Augusta.... |  | 78 | 78 | 73 | 73 | 74 |
| Mewphis. |  | 77 | $7{ }^{7} 8$ | $7{ }^{7} 8$ | $7^{7} 8$ | 77 |
| 8t. Louls.... |  | 8 | 8 | 8 | 8 | 8 |
| Olnclanati.. |  | $8{ }^{5}$ | $8{ }^{85}$ | 85 | $8{ }^{5}$ | $8{ }_{8}$ |
| Loulsville. |  | 819 | 819 | 8 \% | 82 | 82 | Southern markets were as follows: Arisata......... 8 Little Rook... | Arisata......... | 8 | Littie Rook... |
| :--- | :--- | :--- |
| Columbue, Ga. | 73 | Moutgomery. | Columbue, Ga. $\begin{array}{ll}74 \\ 74_{4} & \text { Montgomery } \\ \text { Nanhille...... }\end{array}$


| $7^{2}$ | Newberry |
| :--- | :--- |
| $7_{2}^{4}$ | Kutulgh.. | Columbus, Mise | $7 y^{2}$ | Nanhville |
| :--- | :--- |
| $71_{g}$ | Natohez. |


| $7 L_{2}$ | Killolgh |
| :---: | :---: |
| $77_{8}$ | Selma |
| $7 y_{0}$ | $84 r e r e$ |

.... | 7 |
| :---: |
| $\substack{7,78 \\ 878 \\ 724}$ | Keceipts From the Plantations. - The following table Indicates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Prant'm. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1800. | 1891. | 2889. | 2890. | 1891. | 1889. | 390 | 1891. |
| Jnie | 8.710 | 4.487 | \$0.096 | 31,708 | \$1,181 | 131.781 | 5 | 2.110 | 20.082 |
| 12. | 5.188 | 4.883 | 27,803 | 26,092 | 26,882 | 118.785 |  | 438 | 15.307 |
| 19 | 8.301 | 3,347 | 20.521 | 22.n78 | 22,527 | 112.811 | 87 |  | 18847 |
| - 28. | 1,961 | 8,841 | 15.412 | 18,449 | 19.283 | 103,484 |  | 38 | 3.085 |
| July | 2,477 | 2,281 | 28,423 | 18,03d | 17,83\% | 07,342 | 84 | 649 | 7 \% 301 |
| 10. | 2.130 | 1.07\% | 8,907 | 12.683) | 15.101 | 88,485 |  |  | 30 |

The above statement shows: 1. -That the rotal recerpts from the plantations since September 1, 1890, are $6,940,314$ bales; in 1889-90 were $5,783,961$ bales; in $1888-89$ were $\overline{0}, 489.576$ bales.
2.-That, although the receipts at the outports the past week were 8,907 bales, the actual movement from plantations was only 30 bales, the balance being taken from the stocks at the intertor towns, Last year the receipts from the plantations for the same week were -bales and for 1889 they were - bales.

Overland Movement for the Week and since Sept, 1.We give below a statement showing the orerlaud morement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detall as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending July 10 and since Sept. 1 in the last two years are as follows:

| July 10. | 1890-81. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Scpt. 1. | Wrek. | Since Sepl. 1. |
| thppedVid 8 L Louls | 4.898 | 646.118 | 1,608 | 530,569 |
| Via Uniru | 1702 | 298.737 | 1,608 | 311,611 |
| Vla IIanabal. |  | 85,462 |  | 54,788 |
| Vla Evanaville |  | 27,292 |  | 20,730 |
| Vie Loulbvilie | 637 | $2(18.568$ | 15 | 123,576 |
| Via Claciunati | 812 | 184,242 | 173 | 215,511 |
| Via other routes, \&o | 278 | 147,455 | 350 | 159,162 |
| Total grose overland. | 7,357 | 1,613,174 | 2,268 | 1,419,947 |
| Deduct shipments- |  |  |  |  |
| Overlaud to N. Y., Boston, \&o.. | 905 | 371,768 | 196 | $356,136$ |
| Retween inlerior towns ........ Inland, dc., from south ....... | 113 1,008 | 111,531 107,055 | 196 1.343 | 56,685 119,458 |
|  |  |  |  |  |
| Total to be deducted | 2,026 | 591,253 | 1,55? | 532,779 |
| Leaving tuial aet overland*.. | 5,331 | 1,021,921 | 710 | 887,168 |

* Inoluding movement by rail to Canada.

The foregoing shows that the week's net overland movement this year has been 5,331 bales, against 710 bales for the same week in 1890, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 131,753 bales.

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{In Sight and Spinners'} \& \multicolumn{2}{|r|}{1890-91.} \& \multicolumn{2}{|l|}{1889-90.} <br>
\hline \& Week. \& Since Sept. 1. \& Week. \& Since Sept. 1. <br>
\hline Receipte at ports to July 10. Nec overland to Juls 10 \& 8,907
5,331 \& $$
\begin{aligned}
& 6,870,4.42 \\
& 1,021,921
\end{aligned}
$$ \& 1.077

710 \& 5,781.30士 <br>
\hline 8outberv consumption to Jüy 10 \& 8.000 \& 1.021,921 \& 6,000 \& 478,000 <br>
\hline Total marketed

erlor stucksio \& $$
\begin{aligned}
& 22,238 \\
& -8,077
\end{aligned}
$$ \& \[

$$
\begin{array}{r}
8,427,363 \\
74,872
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
7,787 \\
+2,531
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
7,116,472 \\
2,657
\end{array}
$$
\] <br>

\hline Came into sight duriog week. Total in alght July 10 \& 13,301 \& 8,502,235 \& 5,256 \& 7,149,129 <br>
\hline North'n spinuers tak'gs to J'ly 10 \& \& 1,952,121 \& ...... \& 1,738,016 <br>
\hline
\end{tabular}

## - Loss in stock during week.

It will be seen by the above that there has come into sight during the week 13,361 bales, against 5.255 bales for the samt week of 1890 , and that the increase in amount in sight to-night as compared with last year is $1,353,106$ bales.

Weatuer keports ny Teleoraph.-Our advices by telo graph to-night indicate that rain has falten in almost all distriets of the South during the week, and at a few points in the Gulf States the rainfall bas been quite heavy. Some correspondents state that the temperature has boen at times lower than desirable.

Galreston, Texas.-It has rained on three days of the week, the rainfall reaching two inches and thirty-six liundredths. The thermometer has averaged 79, ranging from 69 to 89.
Palestine, Texus.-Cotton looks promising. There has been rain on two duys of the week, the rainfall reaching one inch and sixty huudredths. The thermometer has ranged from 64 to 94 , areraging 99.
Huntscille. Texas.- Wo have had light rain on three daye of the week, and cotton is doing well. The precipitation reached sixty-four bundredths of an inch. Average thermometer 81 , highest 96 and lowest 06.
Dallas. Texas.-Cotton is growing finely. There has been no rain all the week. The thermometer has averaged 81, the no rain alinest being 98 and the lowest 64 .
San Anlonio, Texas.- We have had light rain on two days of the week, the precipitation reaching ten hundredths of an inch. The thermometer has averaged 87 , ranging from 70 to 104.

Luling, Texas. - There has been light rain on one day of the week, and cotton is doing very well. Rainfall ten hundredths of an inch. The thermometer has ranged from 68 to 104 , averaging 86.
Columbia, Texas.-Cotton is progressing finely. It has rained heavily on four days of the week. the precipitation resching five inches and twenty-three hundredths. Average thermometer 89, highest 108 and lowest 70.
Cuero, Texas.-Cotton is in excellent condition. Rain has fallen on two days of the week to the extent of sixty-eight hundredths of an inch. The thermometer has averaged 79, the highest being 98 and the lowest 60.

Weatherford, Texas.-Cotton is doing well, although there has been no rain during the week; average thermometer 81, highest 100, lowest 62.
Brenham, Texas.-Cotton continues to do well. It has been showery on three days of the week, the rainfall reaching twenty-four hundredths of an inch. The thermometer has areraged 84, rainging from 70 to 98.
Belton, Texas.-Dry weather has prevailed all the week. The thermometer has ranged from 74 to 104, averaging 89.
New Orleans, Louisiana. - We have bad rain on six days of the week, the precipitation reaching two inches and fifty-one hundredths. The thermometer has averaged 78.

Shreveport, Louisiana. - We have had rain on four days of the week, the rainfall reaching one inch and fifty-five hundredths. The thermometer has averaged 78, ranging from 64 to 96 .

Vicksburg', Mississippi.-The week's precipitation has been two inches. The thermometer has areraged 79, the highest being 89 and the lowest 69 .
Columbus, Mississippi.-There has been rain during the reek, on fire days, to the extent of five inches and twentythree hundredths. The thermometer has ranged from 57 to 90 , averaging 75.
Leland, Mississippi.-Rain and wind on Monday night knocked down a considerable amount of cotton and corn. The week's rainfall has been three inches and ten hundredths. Average thermometer 78 , highest 93 and lowest 60.
Meridian, Mississippi.-Telegram not recèived.
Clarksdale, Mississippi.-Telegram not received
Helena, Arkansas,-Crops are growing finely, but there is some grass. It has rained on four days of the week, on one of which heavily and accompanied by wind. The precipitation reached two inches and twenty hundredths. The thermometer has ranged from 60 to 92 , a reraging 75.
Eiltle Rock. Arkansas.-Telegran not received.
Memphis, Tennessee. There was rain on three days in the early part of the week, much heavier in some other seotions than here, and causing complaints of grass. The rainfall reached one inch and thirty-five hundredths. The weather is now clear, but rather cool for cotton. Average thermometer 74, highest 90 and lowest 58.
Nashville, Tennessee-It has rained on three days of the week, the rainfall reaching eighty-seven hundredths of an inch. The thermometer has areraged 72, the highest being 88 and the lowest 58.

Mobile, Alabama.- It has rained on six days of the week, and crops are developing finely. The first open boll reached reached four inches and Winex County, Ala. The rainfall reached four inches and nineteen hundredths. The thermometer has averaged 78 , ranging from 70 to 87 .
Montgomery, Alabama.-Crops are doing well, and cotton bolls are plentiful. Rain has fallen on four days of the week, to the extent of one inch and nineteen hundredths. The thermometer has ranged from 66 to 92, areraging 79.
Selma, Alabama.-Rain has fallen on three days of the week, greatly benefitting the crops. The rainfall reached one inch and sixty hundredths. Avorage thermometer 77, highest 84 and lowest 70 .
Auburn, Alabama.-Telegram not received.
Madison, Floridla.-Rain has fallen on four days of ihe week, to the extent of three inches and thirty hundredths. The thermometer has averaged 77 , ranging from 68 to 81 .
Augusia, Georgia.-Reports from the crops are good; recent
rains liave holped cotton, and condition is much improved; flelds are clean and the plant is bloomlag. Rain has fallen lightly on two days of the week, to the extent of twenty eight hundredthe of an inch. Tho thermometer has averaged 79, the lighest being 94 and the lowest 64.
Columbus, Georgid. - It has rained on four days of the week the rainfall reaching one lnch and eighty-four hundrehths, The thermometer has ranged from 67 to 89, averaging 78.
Savannah, Gcorgia. - There has been rain on four days of the week, the rainfall reachlng one inch and fifty-reven humdredths. Average thermometer 81, highest 94 and lowest 72. Charleslon, Soulh Carolina.-We have had rain on three days of the week, the rainfall reaching twenty-gix hundredths of an inch. The thermometer has averaged 82 , the highest being 95 and the lowest 69.
Slateburg, Soulh Carolina. - It has rained on two days of the week, to the exteat of twenty-eight hundredths of an inch. The thermometer lias ranged from 69 to 91 , averaging $78 \cdot 8$.

Wilson, North Carolina.-Teleyram not received.
The following statement we have atso received by telegraph, showing the height of the rivers at the points named at 8 o'clock July 9,1891 , and July 10, 1890.

|  | Juy 9, '91. | July 10, '90, |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| Naw Orleans..........Above low-water mark. | $10 \cdot$ | $9 \cdot 3$ |
| Memphis..............Above low-water mark. | $18 \cdot 9$ | $16 \cdot 9$ |
| Nashville ............. Above low-water mark. | $3 \cdot 7$ | $2 \cdot 7$ |
| 8hrereport............ Above low-water mark- | $13 \cdot 4$ | $7 \cdot 2$ |
| Vleksburg............. Above low-water mark. | 29.0 | 24.8 |

indin 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 9 .
sombay receipts and suipments for fotr tears.

| Year | Shipments this week. |  |  | Shipments sinee Jan. 1. |  |  | Reeeipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | areat Bri'n. | Continent. | Total. | Great Britain | Continenl. | Total. | This Week. | Since Jan. 1. |
| 1891 | 1,0 | 4.000 | 5,000 | 94.000 | 859,000 | 953.000 | 11,000 | 1,726,000 |
|  |  | 1,000 | , |  | 990,000 | 1,315. |  |  |
| 839 | 4,000 | 9,000 | 13,000 | 353,00 | 811,000 | 1,164,0 | 16,00 | ,617,000 |
|  | 4,000 | 6 | 0,00 | 22, | 86,00 | 788, |  | , 25 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 5,000 bales and an increase in shipments of 4,000 bales, and the shipments since January 1 show a decrease of 352,000 bales. The movement at Calcutta, Madras, and other India ports for che 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 week. ${ }^{\text {a }}$ |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Oontinent. | Total. |
| $\begin{aligned} & \text { Calcutta- } \\ & 1891 . . . . . \end{aligned}$ |  | 8,000 | 88,000 | 18,000 24,000 | 44,000 92,000 | $\begin{array}{r} 62,000 \\ 116,000 \end{array}$ |
| $\begin{array}{r} \text { Madras } . . . . . \\ 1891 . . . . . . \end{array}$ |  |  |  | $\begin{aligned} & 4,000 \\ & 6,000 \end{aligned}$ | 2,000 5,000 | $6,000$ |
| $\begin{gathered} \text { A11 otbers } \\ 1891 \ldots . . . . \\ 1890 . . . . \end{gathered}$ | 5,000 | 2,000 | 7,000 | $\begin{aligned} & 15,000 \\ & 37,000 \end{aligned}$ | $\begin{aligned} & 20,000 \\ & 26,000 \end{aligned}$ | $\begin{aligned} & 35,000 \\ & 63,000 \end{aligned}$ |
| $\begin{array}{r} \text { Total all-.... } \\ 1891 . . . . . \end{array}$ | 5,000 | 10,000 | 15,000 | $\begin{array}{r} 37,000 \\ 67,000 \\ \hline \end{array}$ | $\begin{array}{r} 66,000 \\ 123.000 \\ \hline \end{array}$ | $\begin{aligned} & 103,000 \\ & 190,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 15,000 bales less than the same week last year, For the whole of India, therefore, the total shipments since January 1, 1891, and for the corresponding periods of the two previous years, are as follows;
exports to europe from all india.

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. | This week. | Since Jan. 1 |
| Bounhay. | 3,000 | 953,000 | 1,000 | 1,315,000 | 13,000 | 1,164,000 |
| Allother ports |  | 103,000 | 15,000 | 190,000 | 3,000 | 128,000 |
| Total.. .. | 5,000 | 1,036,000 | 16,000 | 1,505,000 | 16.000 | 1,292,000 |

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

| Alexandria, Egypt, July 8. | 1890-91. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpts (cantar**).... This week. Since Sept. 1. |  | $\begin{array}{r} 1,000 \\ 16,000 \\ \hline \end{array}$ | 3,153,000 |  | 2,705,000 |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 \end{array}\right\|$ | This week. | Since Sept. 1. | This week. | ${ }^{\text {since }} \text { sepl. } 1 .$ |
| Exports (bales)- <br> To Liverpool <br> To Contlinent. | 4,000 | 282,000 234,000 | 1,000 | 264,000 | 1,000 | 225,000 156,000 |
| Total Europe....... | 4,000 | 310,000 | 3,000 | 425.000 | 1,000 | 381,000 |

## A oantar ls 98 ponnde.

This statement shows that the receipts for the week ending July 8 were 1,000 cantars and the shipments to all Europe $4,00 \mathrm{C}$ bales.

Manchester Market. - Our report received by cable to-night from Manchester states that the market is dull but steady for both yarns and shirtige the prices for to-day below, and leave those for
We give previous weeks of this and last year for comparison:


Jute Butts, Bagaing, \&c.-The business in jute bagging continues light, dealings being confined to small parcels. Prices, however, have been steadily maintained, the market closing to-night at $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 4 \mathrm{c}$. for 2 lbs . and $63 / 4 \mathrm{c}$. for standard grades. The market for jute butts has been quiet at $11-15 \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging qualities.
The First Bale of New Cotton.-The first bale of cetton of the new crop (1891-92) was received at Houston, Texas, on Monday, July 6. It came from Duval County, classed goed middling and weighed 554 pounds. The bale was shipped to Nerv Orlean8, reacbing that peint July 9, and was sold at 11c. per pound.
Last year the first bale of new cotton cams from Baker Courty, Georgia, reaching Albany, Geargia, on Saturday, July 5 , or one day earlier than this year. In 1888, 1888 and 1887 Georgia also furnished the first bale.
The earliest arrival of Texas cotton last year was at Galveston on July 8, from Duval County.
The Agricultural Department's July Report,-The following statement, showing the condition of cotton, was issued by the Department of Agriculture July 10:
The July returns to the Department of Agrioultureshows sureimprovemenvement nofed has been quite general thr ughout the whole helt, the provit uf fivorable weatherduring ihe monih. The crop is universsily late, ranging loca 15 from a few days to two weeks or more. In he Atiantio nad Eastern Gulf 8 tat esperdally the plant is small gud backward, and laok of suitable weather for chopping out has made the flei is very grasey. The $g$ neral average of coiton for the whole breanth has adisured three pointa, slanding at 886 . This 18 three points be
low the July retare of lase year and one above that of 1889 . In hut low the July rtinru of last year and one above that of 1889 . In hut
fonr tion was siow ant imperfect, and replanting failed to beicur- perfect stands. Loca'ly, considerabl. sreas have been plowed up eud given to olher oroub, or ananodonad entirely. Froin Mississlpp west wrrd the plant, white smewha backward, is of good color, making genergily Vigorous growh, white platations runaing nutiolent, number of plows are r-asonably olean There 18 soune complalnt of iark of labor. The ou'look in Texas is especidil pood, the plane vigorout, felds weli Forked and friting began. Worme are reparted roca hut two coanauvwaer $\rightarrow$-lise. The returns of condition by states are as follnwa: Virginis, 82;
 Tennerrep, 82, Thy remperaure of the mouth was abive the normal throughot almot the eutire reylon. The ralutall, while rather short, was generally suffeient, and this fsvorabie com inati, nof inelenrolozical conditions enabi whe orop to re orrer bomswhat from the nnfavorable eaniler sees'n. The leteness of the plant will make the thasl out-
ome ubusually dependeat upon the fengti of thes sason.
The June and July averagee, compared with the June and July figurts of previous years, are as follows:

| Slates. | 1891. |  | 1890. |  | 1889. |  | 1888. |  | 1897. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { 5. } \\ & 5 \end{aligned}$ | $$ | $\stackrel{5}{5}$ | ゙ँ | $\begin{aligned} & \text { 3 } \\ & 5 \end{aligned}$ | $\begin{aligned} & \text { ig } \\ & \text { In } \end{aligned}$ | $\begin{aligned} & 3 \\ & 5 \\ & \hline \end{aligned}$ | N | 亏ì | \% | $\stackrel{3}{3}$ |
| No. Carolina | 9 | 77 | 98 | 95 | 84 | 85 | 86 | 85 | 99 | 99 |  | 1 |
| So. Carollna | 80 | 80 | 97 | 95 | 78 | 84 | 88 | 86 | 98 | 97 | 931 | 76 |
| Florda | 901 | ${ }_{94}$ | 98 | 91 | 88 | 86 | 92 | 9 | $\xrightarrow[98]{9}$ | 98 | 83 |  |
| Alabama... | 89 | 87 | 93 | 95 | 83 | 87 | 92 | 92 | 99 | 98 | 87 | 87 |
| Misstanlppi.. | 88 | 91 | 85 | 88 | 8 | 91 | 40 | 92 | 99 | 99 | 88 | 79 |
| Loutsiana. | 88 | 90 | 84 | 86 | 90 | 92 | 88 | 91 | 97 | - | 85 | 8.1 |
| Texag. | 91 | 93 | 84 |  | 95 | 90 | ¢0 | 76 | 91 | 93 | 90 |  |
| Arkansas. | $8{ }^{\circ}$ | 93 | 85 | $\stackrel{4}{ }$ | 92 | 8: | 94 | 90 | 98 | 99 | a | 92 |
| Tennessoe. | 73 | 82 | 87. | 93 | 79 | 82 | 92 | 98 | 97 |  |  | 98 |
| Aversge |  |  | $8 \cdot 8$ | 91. | 6 | 7.6 | 88 | 86 | 96 | 97 | 88.7 | 86 |

The average given above for all the States is the average as given by the Department.

Fall River Mill Dividends.- An indication of the financial results of cotton manufacturing for the second quarter of 1891 is furnished by the dividends lately declared, In the table below, embracing thirty corporations, it will be neticed that eight mills have made no retura to the stockholders during the period corered, and that with but few exceptions the other concerns have decreased the ratio of distribution. In fact the total amount paid out by thirty mills has been only $\$ 215,250$, on a capital of $\$ 16,920,000$, or an average of but $1 \cdot 27$ per cent, whereas for the like period of 1890 the dividends aggregated $\$ 306,675$, or an average of 1.85 per cent on the total capital interested, while for the second quarter of 1889 the stockholders in twenty-eight mills received $\$ 380,950$. or 2.84 per cent. These figures show a constantly-decreasing distribution; and we presume if only the earnings of each period had been divided the results in 1891 would have been even smaller than they are.

| Corporations. | Capital. | Dividends 1891. |  | Dividen | $\frac{n d s, 1890}{\text { Amount. }}$ | Increase or Decrease |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barnaby Manufac'g Co... | 1400,100 330000 | 2\% | \$10,00 | ${ }^{11 / 9}$ | $\begin{array}{r} 8 R, 100 \\ 4,950 \end{array}$ | $\begin{array}{r} +4.000 \\ -4.450 \end{array}$ |
| Burnard Manufac'g Co... Bourne Mi ls............ | 4300,000 | 8 | 12,000 |  | 12,000 |  |
| Chnce Mills | 510.000 | 1 |  |  |  | 0 |
| Conan cut Mills | 120,000 | 13/8 |  | 116 |  | -5000 |
| Cres.ent Muls. | 500.000 | $1 \%$ | 7,500 | *2 | 8,0u0 | +1,500 |
|  | 180.000 | , | , | 1 | 1,400 | -1,800 |
| Flinl Mills . | 580,000 | 138 | 8.710 | 2 | 11,004 | $-2,900$ |
| Globe Yarn M | 900,000 | 2 | 18,000 | 2 | 18.000 | -4,000 |
| Granite Mills | 400,000 400000 |  | 12,0011 8,000 | 13 | 16,000 0,000 | -4,000 |
| Wargraves Mill | 1,000,000 | 136 | 15,000 | 136 | 15,010 |  |
|  | 1,000000 | ${ }_{2}^{18}$ | 20,000 | 2 | 20.000 |  |
| Pocasse: Ma ufactig Co.. | 800,000 | ${ }^{1}$ | - 000 | $\stackrel{3}{3}$ | 16,000 | 0 |
| I,aurel Laka MHIs.......... | 100,000 | 136 |  |  | 8,000 | 0 |
| Mechanics' Mills.......... | 800,000 |  | 12.000 | 1\% |  |  |
| Merchants' Manufacg Co. | 800,000 | 1\%6 | 0,000 | $1 \%$ | 0.000 |  |
|  | 800,000 |  | 8,000 | +1\% | 10,125 | -2,125 |
| Hoberon $411 / 5$ | 280,000 |  |  |  |  | - 8.9 .90 |
| Sasamore Manufac'g Co.. | 800 |  |  | 120 | 8,000 |  |
| 8eaconnet Mils. | 550,000 | 118 | 8,250 |  | 8.250 |  |
| Shove Mills | 550,000 |  |  |  | 3.500 | $-5.500$ |
| St frord A1118 | 800,000 |  |  | 1 | 18,00 | $-10,000$ |
| Tecumseh Milis | 500,000 |  | 7.500 | 136 | 7.500 |  |
| Troy C. \& W. M inniag'g Co | 800,000 | 2 | - 2,500 | 8 | 22,300 | 0 |
| Unian Culton M'f² Co.... | 750,060 |  | 2,00 | $\stackrel{3}{2}$ | 15,000 | $-15,000$ |
|  | 818,920,000 | 1.27 | 8215,25U | 1.85 | 8308,675 | - 41.425 |
| * Capltal \$300,000. |  | apital | \$675,000 |  |  |  |

Domestic Exports of Cotton Manofactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a atatement showing the exports of domestic cotton manufactures for May, and for the eleven months ended May 31, 1891, with like figures for the corresponding periods of the previous year, and give them below:


- The exports of Cotton from New York this week show a decrease compared with last week, the total reaching 6,549 bales, against 12,363 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1890, and in the last column the total for the same period of the previous year.

| Exported to- | Week Ending- |  |  |  | $\begin{gathered} \text { Totat } \\ \text { gince } \\ \text { Sept. } 1 . \end{gathered}$ | Samepreviodpreviousyear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } \\ & 19 . \end{aligned}$ | June 26. | $\begin{aligned} & \text { Juty } \\ & 3 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 10 . \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Liverpool } \\ & \text { Other Britioh porta.... } \end{aligned}$ | $6,933$ | $4,994$ | $\begin{array}{r} 6,951 \\ 175 \end{array}$ | $\begin{array}{r} 4,707 \\ 409 \end{array}$ | $\begin{array}{r} 453,411 \\ 52,997 \end{array}$ | $\begin{array}{r} 450,152 \\ 78,932 \end{array}$ |
| Tot. to Gt. Brit'r. | 7,021 | 5,658 | 7,126 | 5,216 | 508,408 | 529, 884 |
|  | 491 | 258 | 4 | 390 | 41,802 402 | $\begin{array}{r}42,587 \\ 100 \\ \hline\end{array}$ |
| otal French | 491 | 258 | 254 | 39 | 42,204 | 42,687 |
| Bremen | 204 | 602 | 506 | 150 | 34,677 | 22 |
| Hamburg | 201 1,027 | $\begin{aligned} & 300 \\ & 759 \end{aligned}$ | $\begin{array}{r}50 \\ 337 \\ \hline\end{array}$ | 100 458 | 44.306 70,133 |  |
| Tot.to No.EUROPE | 1,531 | 1,661 | 943 | 708 | 149,116 | 134,044 |
| 8pain, Itaiy, \&o $4 . l l$ other | 200 | $\begin{gathered} 1,607 \\ 16 \end{gathered}$ | $\begin{aligned} & 2,081 \\ & 1,959 \end{aligned}$ | 335 | $\begin{array}{r} 41,831 \\ 4,293 \end{array}$ | $\begin{array}{r} 14,151 \\ 504 \end{array}$ |
| tal 8pain, \&c.. | 200 | 1,623 | 1,040 | 335 | 46,124 | 14,653 |
| Grand total. | 9.243 | 9,200 | 12.363 | 6.649. | 745,852 | 720.470 |




East India Crop.-From Messrs. Gaddum, Bythell \& Co.'s report, dated Bombay, June 5, we have the following:
Tho weather is very warm and the thernonatar Indloates a hlgh temperature in most of the up-country stations. In Bounbay aod along the coast the aky is olouly. and the atmosphere has jaoreased in orop, and nothlug oan be doue uatll the rain falle.
Tae Following are tee Gross Reoeipts of Cotton at New York, Boston, Philadelphia and Baltimore for the pasi week, and since September 1, 1890.

| RHACigta from- | New Yobic. |  | Bobton. |  | Priladilpi'A |  | Baltimoam. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thst wask. | $\begin{gathered} \text { Sines } \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { This } \\ \text { wesk. } \end{array}$ | $\begin{aligned} & \text { Since } \\ & \text { Sapt. } 1 . \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { wocek. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { sapt.1. } \end{gathered}$ | This wosk. | Since Sapt. 1 |
| N.Ostostr. | 3,407 | 286,217 |  |  |  |  |  |  |
| тuxas... | 880 | 388,478 |  |  |  |  |  |  |
| savtunah. | 2,542 | 343,014 | 800 | 101,963 | 87 | 9,148 | 2,886 | 71,478 |
|  |  | 10,316 |  | 1,060 |  |  |  | ... |
| Bo. Carol'a. | 1,259 | 129,883 |  |  |  |  | .. ... |  |
| No.Carol'a. | 19 | 18,237 |  |  |  |  |  | 8,730 |
| Virginla... | 38 | 138,825 | 1,873 | 45,836 | 1,753 | 13,331 | 539 | 149,918 |
| Northapls |  | 168 | 660 | 949,879 |  | 7,864 |  |  |
| Toun., \&0.. | 134 | 134,588 | 748 | 117,133 | 1,823 | 80,286 |  | 80,818 |
| Torolen | 113 | 17.033 |  | 4,058 |  | 3 |  | 142 |
| Thie je | 8,660 | 1,402,760 | 4,090 | 614,017 | 3,662 | 28,638 | 8,869 | 202,184 |
| Lest year.. | 2,334 | 1,285,801 | 1,495 | 436,216 | 204 | 108.123 |  | 819,089 |

Shipping News. -The exports of cotton from the United Btates the past week, as per latest mail returns, have resched 28,388 bales. So far as the Southern ports are concerned, these sre the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we Include the manifests of all vessels cleared up to Thursday,
NEW York-To Liverpool, per steamers Humboldt, 1,080..
8t. Ronaus, 2,053...The Queen, 730.... Wyoming, 844.
To Havre, per eteamer La Tourali
To Bremen, per oteamer $E \mathrm{ma}$, 150 .
To Amsterdam, per ateamer Rutterdam. 18 .
To Antwerp, per sleamer Waesland, 273
To Barcelona, per ateamer Britanda, 100

NEWFORTT NEW\& To Liverpoil, per ouamor ......................
Boston-To Liveroool, per otesmers Norseman, 623....8cythia,
BaLTimore-To Liverpooi.
Carthaglalau, 1,982........


PEILADELPHLA-To LAverpooh, per steamer Ohio, $443 .$.
Total
..............-. .................... .............................. 23,388
The particulars of these shipments, arranged in out usus
form, are as follows:


Fin Orleans-To Liverpool-July 3-Steamars Astronoun
To Harre-July 3-Steamer Dupuy de Lome, 3,373, $74 . \quad$ July 3 -

Joly 7-Stesmar Georglan,
To Hamburg-July 2 -Steamer Kehrwieder
ALTTMOBE-TO Llverpool - June 30-8teamer Queensmor
To Hamburg-July 3-Steamer 8lavonia,
mitadelphia-To Liverpool-July 7-steamer Lord Clive, -
Cotton freights the past week have been as follows:

| Satur. | Mon. | Tues. | Fednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. ${ }^{\text {a }}$ | $3{ }_{32}$ | ${ }^{31}$ | ${ }^{3} 3$ | $3_{38}$ | ${ }_{32}$ |
| Do late deliv'y d. | ....* | $\cdots$ | - | .... | … |
| Hapre, steam ....c.! | 731 | 21* | 21* | 21* | $21 *$ |
| Do sail.......c.! |  | -...* | … |  |  |
| Bremen, steam..c. | ${ }_{32}$ | ${ }^{9} 31$ | ${ }^{93}$ | ${ }^{93}$ | $5_{18}$ |
| Do indireot.c. | $\ldots$ |  |  | -... |  |
| Hamburg, atosm d. | ${ }_{32}$ | $5_{32}$ | ${ }^{3} 3$ | $5_{39}$ | ${ }_{3}{ }_{3}$ |
| Do via indireot.d. |  | .... | -... |  |  |
| Amst'd'm, steam.c. | 2719* | $25^{*}$ | 25* | 25* | 25. |
| Do indireot.d. | .... | .... | .... | .... | $\ldots$ |
| Reval, steam....d. | ${ }^{10}$ | ${ }^{3} 10$ | $3_{10}$ | ${ }^{18}$ | ${ }^{3} 16$ |
| Do sall.......d. | -.. | $\ldots$ | .... | .... |  |
| Barcolona,steamd. | $1 /$ | ${ }^{3} 161$ | ${ }^{3} 16{ }^{\text {t }}$ | ${ }^{3} 18{ }^{+}$ | ${ }^{2}{ }_{12} \mathrm{i}$ |
| Oenoa, steam...d. | $6_{38}$ | ${ }_{631}$ | ${ }^{5} 8$ | $5_{32}$ | ${ }^{6}$ |
| Trleste, steam.. $d$. | ${ }^{13} 64$ | $13_{54}$ | $13_{34}^{4}$ | ${ }^{13} 64$ | 1364 |
| Antwerp, eteam.d. | 584 | $6_{64}$ | ${ }_{884}$ | ${ }^{88}$ | ${ }_{664}$ |

Antwerp, eteam. $d$.
Par 100 lba. iteamer July 25.
Liverpoof $\mathrm{I}_{0}$ - By cable from Liverpool we have the following statement of the week's sales. stocks, \&c., at that port:

|  | June 19. | June 26 | July 3 | July 10. |
| :---: | :---: | :---: | :---: | :---: |
| 8ales of the week ........bales. | 50,000 | 52.000 | 87.000 | 48,000 |
| Of whlch exportere took... | 2, e00 | 1,600 | 2,403 |  |
| Sales Ameriosu ................ | 6,200 44,000 | 45,000 | 78.000 | 4,400 41,000 |
| Aotual export | 4.000 | 5,000 | 6.000 | 5,000 |
| ormarded | 52,000 | 53.000 | 63,100 | 64.000 |
| Total etook-Eatimated....... | 1,170,000 | 1.163.000 | 1.154.010 | 1,109,000 |
| Totalimport of the week | 35,040 | 531.000 | 81.000 | 24.000 |
| Of whioh Amerioan... | 26,000 | 33,000 | 41.000 | 20,000 |
| Amount aficat. | 100.000 | 80,000 | 50,000 | 47.000 |
| Of whloh A | 70.000 | 55,000 | 30,000 | 29,000 |

The tone of the Liverpool market for apots and futures each day of the week ending July 10, and the daily closing prices of spot cotton. have been as follows:

| Spot. | Salurday | Monday. | Tuesday. | Wednes. | Thursdy. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Qulet. | In buyers' fayor. | In ouyers' tavor. | Qulet. | Dull and enslar. | Steader. |
| Mid.Upl'ds. | $4{ }^{0} 16$ | 4916 | $10_{10}$ | ${ }^{49} 16$ | $4{ }^{4}{ }_{16}$ | 4918 |
| Sales ........ | 7,000 | 10.000 | 7,000 | 8,000 | 7.000 | 7.000 |
| 8peo \& exp. | 500 | 2,000 | 500 | 500 | 500 | 500 |
| $\left.\begin{array}{r} \text { Futures. } \\ \text { Market, } \\ 1: 45 \mathrm{P} . \mathrm{N.} . \end{array}\right\}$ | Quiet al partially 1-84 deo. | Qaraly steady at 1-84 deo. | Blacy al 1.64 de cline. | Steady. | $\left\lvert\, \begin{gathered} \text { stesdy at } \\ 1-64 \text { at } \\ \text { oline. } \end{gathered}\right.$ | $\begin{aligned} & \text { Stead y at } \\ & 1-64 \text { ad- } \\ & \text { vanoe. } \end{aligned}$ |
| $\left.\begin{array}{c}\text { Market, } \\ 4 \text { P. M. }\end{array}\right\}$ | Quict. | Quiet and steady. | Fery. steady. | Qutet. | 8teady. | Steady. |

The opening, hig toat, lowest and closing pric 38 of futures at Liverpool for each day are given below. Prices art on the basis of Uplands, Low Middling clauss, unless otherwise stated:
(6) The prices are glven in pence and 64th. Thus: 463 menne

|  | Sat., July 4. |  |  |  | Man., July 6. |  |  |  | Tnex., July |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hioh | Lowa | Clo | open | High | Lon | Olos | Open | High | Lov. | Clos |
|  |  | d. | a. |  |  | ${ }^{\text {d. }}$ | d. | d. | $d$. |  | d. |  |
| Jaiy | 430 | 430 | 430 | $\pm 30$ | 482 | 129 | 428 | 428 | 427 | 428 | 427 | 12 |
| July-A08 | 430 | 430 | 130 | 430 | 428 | 120 | 128 | 429 | 427 | 128 | 187 | 428 |
| Augn | 434 | 434 | 434 | 4.3 | 433 | 438 | 433 | 438 | 431 | 432 | 481 | 43 |
| Ang.-9ept | 434 | $4{ }^{4} 4$ | 434 | 434 | 433 | 43 | 432 | 433 | 41 | 49 | 431 | 43 |
| Seplembe | 437 | 438 | 437 | 438 | 436 | 436 | 435 | 436 | 434 | 435 | 434 | 135 |
| Sept.-O | 437 | 487 | 437 | 487 | 438 | 436 | 435 | 436 | 43 | 435 | 434 | 435 |
| Oct.-N | 430 | 430 | 439 | 430 | 437 | 438 | 437 | 437 | 436 | 437 | 438 | 13 |
| Nov. | 141 | 441 | 441 | 41 | 430 | 440 | 430 | 430 | 438 | 439 | 4 |  |
| Dec. | -12 | 413 | 448 | 443 | 141 | 411 | 140 | 141 | 439 | 410 | 439 |  |
| Jau. | 44 | 415 | 44 | 446 | 45 | 448 | 412 | 48 | 41 | 448 | 411 |  |
| Fob. | 440 | 47 | 440 | 46 | 46 | 44 | 441 | 46 | 44 | 444 | 413 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Open | Bigh | Lowo | Clos. | Op | Eiph | Low. | Otos. | Open | High | Lovo. |  |
| July | 429 | $150$ | 48 | 428 | $\begin{gathered} 1 . \\ 4.8 \end{gathered}$ | ${ }_{19}{ }_{10}$ | $\begin{gathered} a \\ 428 \end{gathered}$ | $\begin{gathered} \pi \\ 4 . \\ 429 \end{gathered}$ | 430 | $430$ | $420$ |  |
| July- | b 30 | 430 | 428 | 428 | 128 | 420 | 48 | 129 | 480 | 480 | 120 |  |
| Augun | 43 | 43 | 431 | 4 32 | 431 | 132 | 431 | 438 | 433 | 435 | 4 |  |
| 4ag.-8e | 438 | 433 | 431 | 432 | 481 | 132 | 451 | 452 | 433 | 435 | 438 |  |
| Soplomb | 480 | 436 | 43 | 435 | 434 | 435 | 434 | 435 | 438 | 438 | 485 |  |
| Bapt.-0 | 480 | 130 | 435 | 485 | 454 | 485 | 434 | 455 | 43 | 43 | 45 |  |
| Oet.-No | 488 | 438 | 487 | 437 | 430 | 138 | 498 | 453 | 439 | 439 | 457 |  |
| Nav.-D | 40 | 441 | 139 | 480 | 438 | 440 | 498 | 40 | - 10 | 41 | 43 |  |
| Dee. | 412 | 48 | 11 | 141 | 40 | 11 | 40 | 412 | 142 | 448 | 44 |  |
| J. | 44 | 44 | 43 | $4{ }^{4}$ | 4. | 4 | 18 | 44 | 414 | 4 | 14 |  |
|  | 48 | 440 | 445 | 44 | 644 | 445 | 44 | 44 | 446 | + | 145 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS． <br> Friday，July 10， 1891.

The market for wheat flour has been more active．Early in the week the increased business was at alightly reduced prices，especially for the medium and better grades and the products of spring wheat，but on Wednesday sellers had the advantage and city millers effectod large transactions．Some of the recent decline in corn meal was recovered early in the week．To－day the market was dull and prices were easier and unsettled．
Tho speculation in wheat has not been active，and to this inactivity must be attributed the lower prices that were ac－ cepted on Tucsday，for other influences seemed to favor a rise；there was a large spot business for export．Very heavy rains in the Mississippi threatened serious injury to the crop in process of harvestlng，and the quantity on passage for Eu－ rope was materially reduced；but these influences were neu－ tralized by the free deliveries of new wheat of high grad ing which were reported on Monday from Chicago and Toledo．On Wednesday，however，the free buying for export， 252,000 bushels having been taken by shippers， caused some recovery in values．The sales for export embraced No． 2 apring at $\$ 1 \cdot 027 / 3$ afloat and $995 / 8 \mathrm{c}$ ．for Au － gust and No． 2 red winter at $\$ 1 \cdot 031 / 2 \times 1 \cdot 04$ ，f．o．b．， and in elevator，and $\$ 101 \frac{1}{4}$ for August．The ship－ ment of a cargo of new wheat of near－by growth was re ported from Philadelphia on Thursday，and on the same day the purchases of wheat in this market for export were re－ ported at 296,000 bushels．To－day the market was somewha depressed，but at a elight decline 352,000 bushels were taken for export，including No． 2 spring at $\$ 1.02 @ \$ 1.02 \frac{1}{2}$ and No． 2 red winter at $\$ 1 \cdot 03 @ \$ 1 \cdot 031 / 2 \mathrm{f} . \mathrm{ob}$ ．and afloat．
datly closino prices of no． 2 red winter wheat．

|  | Sut． | 101 | Tues． |  | 8 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| prember dell |  | 97 | 97 | 9 | 978 | 96 |
| toher delivery |  | 98 | 97 | 975 | 9\％${ }^{\text {\％}}$ | 6 |
|  |  |  |  | 9348 | 984 |  |
|  | － |  |  | $99^{4} 8$ | $9^{9918}$ |  |
| nuary dell |  | $100{ }^{18}$ | $9{ }^{7}{ }^{\text {8 }}$ | 100 |  |  |
| ay dellivery． |  | 10312 | $103{ }^{18}$ | 1031 | $103{ }^{3}$ |  |

Indian corn advanced early in the week，owing to the small current supplies and to excessive rains，causing floods at the West，threasening injury to the growing crop．But the higher prices caused the almost complete withdrawal of buyers，and the market，becoming irregular on Wednes－ day，reflected a pretty uniform decline on Thursday．White corn has been exceptionally scarce and brought 81c，on Wednesday．To－day the market was again depressed by an－ ticipations of a favorable Bureau report on crop prospects， but the decline lei to a better business，partly for export at r0＠71c．for No． 2 mixed．
daily closing prices of no． 2 mixed corn．
July dellivery ．．．．．．．．．．．．
Angust delvery ．．．．．．．
September delivery．．．．．
October delvery．．．．．．．
December delivery ．．．．．．．

| Sat． | 3fon． | Tues． | Ned． | Th |
| :---: | :---: | :---: | :---: | :---: |
| ＊ | 664 | $66{ }^{4}$ | 6619 |  |
| 20 | 634 | ${ }_{6}^{631} 8$ | ${ }_{60} 62^{7}$ | ${ }^{6218}$ |
| 4 | 593. | 594 | $59{ }^{18}$ | 584 |

Oats on the spot and for July delivery made a very sharp advance early in the week，with every appearance of a spec－ ulative＂corner．＂Futures also improved a little on bad weather reports from the West，but on Thursday，while ＂spot＂and July oats were firm or dearer，August and Sep－ tember oats were cheaper，under the return of belter weather for the new crop．To－day the market was depressed by good crop reports．
daily closivg prices of no． 2 mixed oits．

Rye is scarce and firm ；No． 2 Western was reported sold yesterday for October shipment at 74c．
The following are closing quotations for wheat flour in barrels．（Corresponding grades in sacks sell slightly below these figures）：


Agriculural Departmert＇s Report on Cerfal Crops Joly 1．－The Agricultural Department issued on the 10th inst．its report on the cereal crops for the month of June，as follows
Tho July report of the Depariment of Agricultare maken the acreage as compared with the broalth haryested last year of eorn 110.3 ；prota Locs，I02．3；tohacco， $102 \cdot\left(6\right.$ ．Condlilan corn， $92 \cdot 8$ ；winter wheat． $360^{\circ} 2$ spring wheat， $0 \cdot-1 ;$ rye． $93.9 ; 0 a t s, 870 ;$ barley， $00 \cdot 9$ ；potatoen，n5 5 than real，tho comparison belna mado wilh the hreadth harvested lant year，whon there was iloss of six million acres hy abandonment of account of dreught．The present return make the acreage alightly aren actually plantod last fear．Kanaza and Nebraska natur than the a largo lucreaso，but th－lr area apparently does not ezced that hat veoted lis 1389．A further and moro minuto investigalion will be mado in tho districts which guffered most from draught last yenr．The crop is late in all gectione on aecount of drought and unfavorablo enaditions at the time of plautigg and cool weather during May；but June wa warm，with anhandant molsture，and the crop wae coming forward raplity on July 1 st in the Ohlo and Upuer Misplssippl ralleys the prugrabs daring the month was eapecially gratifylug，but in Kansa and Nebraska consiclerable daroage recuited frotn excessive raln fill．In many distriots tho June rains prevented proper werking．leav The gerieral average ls a fraction below that of 1858 and 1890 ，snd wlichliv above that af 1899．The averages of surplus States are：Ohio 93 Indiàa 95，1H1nols 90，Lawa 91，Missouri 8 ，Kanzas 82 and Nobraska 90．The aercage returns for the principal produciag states are ：Iowa 103，rilinnis 10 ，Missouri 99，Indiman 101，Ohlo L01，Kag sat 183，Nehraska 130．Wisconsin 10！，Michigan 100，Minnesota 102 Texas 112，Tenaessee 101．Keatacky 103 and Penasyivania 101．The eondition of winter wheat is rcturned practleally tho aamo as in Juue． The crop is harcested except in its more worthern habitat，with a as can be fudgel at time of barvest the berry is reported generally plump and in keeplug with the heavy btraw，but the enndition of spring wheat impraved during June，the advance being in Minnesotmand the Dakotas，where the month was exceptionally favorable．Chineh buge have appeared in portions of the Northwest，but with po apprechatite damage yet．8tate averages are：Wisconsin Minnebata 93，lowa 96，Nebraska 96，North Dakola 98， Gouth Daknta 97，and Washington 98．Oats have lmprovod during the montl，but the genoral averago is the lowest reported since 1879 lowed by a pracilcal fallure of the crop．The paor condition is gener ally tho resilt of dronght early in the $⿴ 囗 十 一$ anon，the prescnt improre ment having followed the seasonable ralus and high temperature of Tunc．The first return of patatees shows condition higher than the average of recent years，while that of tohacco is higher than in any year since 18 s6．The iruit prospet is rery flattering in New Euglan and the Narth Atlantic States and west of the Missouri River to the Paclfle Coast．The erop in Ohlo and Michigan was materially damaged by the frasts of May．A special eablefiom the Eurepean agent indi ates a heary deflency in tho Elropean rye erop．
IF For tables usually given here see pare 49

## THE DRY GOODS TRADE．

## New Yoak，Friday P．M．，July 10， 1391

The early daye of the week showed belated traces of holi－ day influence．Buyers were in limited attendance，orders but moderate and business ganerally slow．Daring the past three days there has however bsen a clear improvement Visitiog buyers have arrived in fair numbers，imparting a more animated appsarance to the market，and a considerable number of orders hava been received by mil and wire．As a result more business has bsen passing．At th 9 same time it must be noted that the operations of paskage buyers on the spot have in no marked degree lost their cautious character，an 1 that the increase has accrued fron more orders bing place 1 rather than from an extension in volume individually．Mail orders show the same characteristic．From this it would ap－ pear that buyers are not disposed to venture far ahead with their purchases just at present in staple cottous．In fall styles， in fancy prints，in fine dress ginghams and woolen and cot－ ton－warp dress goods the first instalment of buyiag has about spent itself．In the first of these the exporience 80 far has been of an ordinary charactar，but in the others a c mpari son with last year at the corresponding date is encouraging； leading makes of ginghams being well sold and popular dress goods heavily under orders for some considerable time to come．The fairly drawn inference from this is that al－ though buyers are operating with conservatism in other lines，yet the fall season as it gradually develops at distribut－ ing points will be such as to insure a continuous demand of goodly proportions at first hands．This imparts a steady tone to the market through uut．The local jobbing trade has been quiet all week，as only a moderate replenishing demand for summer fabrics comes for ward and fall styles are not yet displayed．
Domestic Woolens．－The wholesale clothing trade have placed fair orders for new spring goods in men＇s－wear all－wool and worsted and cotton－warp nuakes，but the demand has not been nearly so brisk as the handsome display of new styles might have been expected to invite．Buyers，it is clear，are indisposed to operate freely，except on outragrously long credits，and their persistence in demanding these just now as a necessary condition to extended business is causing agents some perplexity．Heavy－weight woolens and worsted were in slow request，bat moderate deliveries on account of back ordere were in progress．Cotion warp cassimeres，satigets， doeskins and other low－grade goods were quiet throughout In overcoatings and cloakings moderate orders were recorded for new styles，apart from which trading was slow．No new feature was noticeable in flannels or blankets，Dress goods were in active movement on account of back orders and In quiet current demand．

Domestio Cotton Goods.-The exporte of cotton gina from this port for the week ending July 7 were 8,427 packages, valued at $\$ 34,900$, their destination being to tht points specified in the table below:

| NET YORE TO JULY 7. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain.................. | 36 19 | 2,247 | 91 | 3,062 1,013 |
| Other European.................. | 19 7,456 | 86.775 | 778 | 20,4!1 |
| Ohina............................. | 7,456 | 8,319 |  | 1,597 |
| Arabla.............................. | 440 | 5,517 | 200 | 5,552 |
| A frics........................... | 40 | 2,494 | 38 | 4,157 |
| West Indies...................... | 103 | 7.184 | 29 | 8.130 |
| Mexdoo.....--.................. |  | $1.8{ }^{\text {2 }} 0$ | .... | 1,128 |
| Dentral Amerfca.............. | 101 | 4,853 | 40 | 1,1649 16,178 |
| Bouth A merioa................. | 199 | 15,861 1.421 | 13 | 16,178 1,743 |
| Other countries................ | 33 |  |  |  |
| Total. | 8,427 | 133.314 | 1,198 | 65.620 |
| -China, via Vancouvor...... |  | 12,915 |  | 26,673 |
| Total. | 8,427 | 146,259 | 1,198 | 92,293 |

- From New England mill Doints direot.

The value of the New York exports since January 1 have been $\$ 8.979,716$ in 1891, against $\$ 3,761,176$ in 1890.
The demand for staple cottons has shown some improvement on last week. Brown sheerings sn 1 drills have been in better request by converters and out-of-town jobbers, but exporters have bought sparingly. In bleached shirtings cutters have slso taken hold more readily, and a fair business has transpired. Stocks of leading makes of both brown and blesched cottons are in fair shape, and prices are steady, A fair demand for colored cottons in denims, ticks and cheviots has been preferred, and the higher grades of white goods have met with more recognition at the hands of buyers. In other lines, such as cotton flunnels, shirting domets, corset jeans and satteens, and cotton linings, no new feature can bs reported. Seasonable prints and ginghams were slow throughout, but in fall styles a steady businsss of censiderable proportions was recorded from day to day. Print cloths still remain at $215-16 \mathrm{c}$., less one per cent for $64 \times 64$ 's, sad ut $2 \varphi \cdot 16 \mathrm{c}$. for $56 \times 6{ }^{\prime} \mathrm{s}$ s. A m darate businuss is reportel, and stocts still accumulate. The quarterly returns of the Fall River Mills are publishod in another columa of this issup.


Total otook (Dieces) ............... $\overline{907,000} \quad \overline{526,000} \quad \overline{107,000}$
Foreian Day Goods.-Buyers have operated rather more freely in leadiag staples this week, and specialties in various lines have met with more attention. In dress goods and in fine worsted suitings, \&c., for men's wear importers are
showing some very attractive lines at pric es cunsetias with the b-st duscriptions of homs manufacture. Stocks of im . porred g ods are, generally in good shap ", and $\mu$ ric $\neq 8$, apart from "Lovelties," which have outlasted their season, are steady.

The importations of dry goods at this port for the week onding July 9 ; 1891, and since Jan, 1, and the same facts for the corrhspoading periods of last vear are as follows:


## (7xscellaxeoxs.

## Butscellaneons

## North British

## \& Mercantile Ins. Co

## LONDON AND EDINBURGH.

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WM. A. FRANCIS, Assistant Manager R. H. WASS, General Agent,
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[^0]:    Total

[^1]:    -Louisville \& Nashville stockholders of record July 21 are offered the privilege till July 28 of subscribing at 70 (in the proportion of 10 per ceat of their holdihys) to the new stock issue of $\$ 1,800,000$. Details will be found in the advertisement in to-day's Chronicle.

