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HUNT'S MERCHANTS' MAGAZINE,

# HUNT'S MERCHANTS' MAGAZINE, g ditekty dewspaper, 

REPRESENTING THE INDUSTRIAL AND COMMERCLAL INTERESTS OF THE UNITED STATES
V()L. 51. SATURDAY, JULY 26, 1890 . NO. 1,309.

## The Clirouicle.

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102 Most Office box 958
On page 110 will be found the detailed returns, by States, of all the National banks, under the Comptroller's call of May 17, 1890, kindly furnished us by the Comptroller of the Currency. Previous returns were published-those for Feb. 28, 1890, in the Chrontcle of April 19, 1890, page 548; those for Dec. 11, 1889 , in the issue of March 1,1890 , on page 308.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, ete., indica tes that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 26, have been $\$ 095,605,351$, against $\$ 1,103,311,524$ last week and $\$ 933$,376,002 the corresponding week last year.

| Cleabisos. <br> Returns by Telegraph | Week Ending July 26. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Per C |
| Now Yort. | ¢464,083,500 | \$474,672,804 | -2.2 |
| Boaton. | -4,723,258 | 76,408,572 | -2 |
| Phlladelphia | 55,051,148 | 54,861,399 | $+2.0$ |
| Baldmoro. | 11,618,098 | 9,918,200 | +17.1 |
| Chicago. | 82.594,000 | 47,822,000 | +30.9 |
| Et. Loule | 17,774,788 | 14,502,182 | +22 |
| Now | 5,180,423 | 4,103,423 | +33. |
| Seven citles, 5 days | \$392,235,227 | \$682,288,580 | +1. |
| Other olttes, 5 daye. | :23,976,497 | 99,800,204 | +24. |
| Total all chles, 5 days. | \$816,111,724 | \$782,088,784 | +4.3 |
| All olties, 1 day. | 179,403,627 | 151,287,218 | +18. |
| Totar all cltiee for weel... | \$095,605,351 | \$933,876,002 | +0.7 |

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 henee in the above the last twenty-four hours of the week liave to bo 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 10, with the comparative totals iu 1889.

It will be observed that there is a small gain in the w hol ${ }_{e}$ country over the total for the previous week-nineteen millions of dollars-New York practically supplying all of it.

Instituting comparison with the corresponding week of last year we find that there is an increase of 27 per cent, the aggregate outside of New York exhibiting a gain of 14.7 per cent. Most prominent in percentages of increase this week are Buffalo, $107 \cdot 5$ per cent; Sioux City, $88 \cdot 9$; Tacoma, 79.5; Denver, $63 \cdot 7$; Duluth, $51 \cdot 1$; Milwaukee, $49 \cdot 2$; Fort, Worth, $45 \cdot 2$ Cleveland, $44 \cdot 9$, and Galveston, $42 \cdot 7$ per cent.

|  | Week Ending July 19. |  |  | Week Endig July 12. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | P. Cent. | 1500. | P. Cent. |
| New York................ | $850,8.2,573$ | $81,138,060$ | -4.4 | $632,817,418$ | -1000 |
| Sales of <br> stockz..........shares.) |  |  | $(-40 \cdot 5)$ |  |  |
| (Cotton.................bales.) | $(249,500)$ | $(1720,800)$ | $(+88.8)$ |  | $\left(-88^{\circ} 2\right)$ |
| (Grain......... breshels.) | (31,297,945) | (18,S55,100) | ( +705 | (80,159,950) |  |
| (Pstroleum.........bbls.) | (518,000) | $(4,210,000)$ | (-87\%0) | (1,200,000) | (-49.6) |
| 13 orlon | 88,420,490 | 94,623.758 | $+4.1$ | 97,018,541 | 0 |
| $1^{1}$ rovidence | 5,204, 500 | 5,301,400 | $-07$ | 5.573 .400 | 5 |
| 11иrtiord.................. | 2,588, 808 | 9.55N, 444 | $+1-8$ |  |  |
| New Haven............... | 1,432.813 | 1,499,197 | -4.5 | 1.670,570 | +15.1 |
| Epringteld | 1.557.079 | 1.213,743 | +28.4 | 1,118,570 | + 70 |
| W orcester | 1.287.638 | 1,119,253 | -1500 | 1,931,134 | +129 |
| Portland | 1,092,858 | 1,062.489 | +2\%8 | 1.210 .838 | +080 |
| Lowell | 712.467 | ¢05.408 |  | 630.823 |  |
| New Bed | 518,433 | 4\%3,702 | $+20 \%$ | 535,428 | +14.5 |
| Total New Fing | 112,871,056 | 103,100,974 | +4.1 | 112.538,028 | -8\% |
| Phlladelph | 80,156,135 | 70,870,677 | +1811 | 67, 20,024 | -7*8 |
| Plitsburg | 16.806,151 | 13,475.089 | +\%3\% | 14,721,873 | +912 |
| Baltimore................. | 14,640,888 | 18,4:0.47 | $+0.1$ | 15.514.250 | +18.7 |
| Burrio | 7,073.475 | 5,099,138. | +107.5 | 8,367,928 | +138-5 |
| W ashlog | 1,659,083 | 1.103.781 | + 48.8 | 1,889,297 | +47*8 |
| 8 yracuse | 904.817 | 288,361 | +26. | 969.820 | -37.1 |
| Wlimingto | 1.018 .611 | 791,528 | +28\% | 898,239 | 15\% |
| Rochester*.... .......... | 1,500,469 |  |  | 1,699,483 |  |
| Total M | 122,860,960 | 104,179,001 | +177 | 112.282.449 | $+6.6$ |
| Chicago | 76.874,429 | 61,984,299 | $+24.0$ | 81,563,189 | +31.6 |
| Cinclana | 11.581.650 | 10.456.250 | +11\% | 12.946,450 | +10.6 |
| Milwauk | 6,855,416 | 8.917.507 | +49.2 | 8,767,947 | +685 |
| Detroil. | 5,788,311 | 4,150.850 | +24.5 | 6,251,641 | -47\% |
| Clevelad | 0,034,075 | 4.163,126 | +44.8 | 5,881.15\% | -0.3.1 |
| Columbu | S,049,100 | 2, 120,500 | +347 | 2,957,200 |  |
| Indlaomy | 2,111.141 | 1.909.92\% | $+10^{\circ} 6$ | 8.209 .408 | +21.5 |
| 1 Peoria | 1.476.4.6 | 1,344,309 | +88 | 1.725,094 | +102 |
| Grand Raplds.... ........ | 886,817 | 043.304 | +87.8 | 815,086 | +18.7 |
| Toledo ${ }^{\text {" }}$ | 1,553,448 |  |  | 1,821,986 |  |
| ToLal Middle Westerd | 113,637.295 | 91.202,274 | +24. | 120,917,709 | +81\%\% |
| San Franc | 18,010,774 | 27, 887,101 | $+2 \cdot 6$ | 16,798,572 | $+8 \cdot 1$ |
| Portiand. | 1,73\%,351 | 1,587,254 | +9*1 | 2,433,000 | $-12 \cdot 6$ |
| Los Angel | 543.514 | 817.483 | 88 | 578.144 | +138.0 |
| Tacoms. | 7S1,20, | 433,450 | +785 | 678,310 |  |
| Semitle* | 1,185,391 |  |  | 1,100,613 |  |
| Salt Lat | 1,476,164 |  |  | 1,512,20S |  |
| Total | 21,127,009 | 20,227,298 | $+4 \cdot 4$ | 18,288,031 | +8*2 |
| Kansas C | 10,085,478 | 8.294.418 | +21.6 | 9,532,301 | -8\%7 |
| Minnespo | 4.787, 2588 | 5,688,648 | -15:8 | 5,601,4:3 | +28-5 |
| St. Pam | 4.535.056 | 4.109,210 | +2.0 | 4,230,211 | ${ }^{6}$ |
| (1) | 4.750.024 | 3,886, 247 | +229 | 5.404,470 | +0.6 |
| De | 5,175,463 | 8,181,325 | +83.7 | 6,159,115 | +820 |
| Dututh | 2,048,151 | 2,355,262 | +51*1 | 1.008,082 | -4.7 |
| St. Joae | 1,533,090 | 1.208,019 | +87.1 | 1,758,474 | +290 |
| Wichlia | 787,048 | 812,108 | -6.5 | 663,980 | 1909 |
| 8100x Cliy | 845.78 | 458.104 | +889 | 937,150 | $+1071$ |
| Dea Mol | 662,550 | 689.450 | -8.0 | 823,4S | 8*5 |
| 1.ldcolo. | 474,134 | 400,024 | +3.1 | 688,441 | +26* |
| Topeiza | 341,468 | 370,770 | -7*8 | 438,101 | 8.1 |
| Tolal Other Westera.. | 80,045,890 | 30,802,086 | +170 | 88,355,142 | +176 |
| 8t. Lou | 21,849.881 | 17,701,388 | +21.0 | 22,401,230 | +18.8 |
| New Orleat | 6,648,253 | 6,021.878 | $+11.0$ | 7,161.834 | +14\% |
| Loutaville. | 6.410 .950 | 8, 414.818 | +20\% | 9,077,742 | +8980 |
| Memphis.................. | 1,53S.235 | 1,760,438 | - $0 \cdot 1$ | 1,854.075 | $0 \cdot 8$ |
| Mckmond | 2.885, 218 | 2,424.098 | $+18.2$ | 2.383 .347 | 3 |
| Galveston................. | 826.012 | 574.918 | +4.7 | 811.859 | +48.8 |
| Dallas.. | 812.428 | $783.57 \pm$ | +73 | 1,519,259 | 87 |
| Fort Wor | 014,483 | S70.316 | + 82.0 | 1,019,288 | +93.3 |
| Nortolk. | 724.748 | 50\%,328 | +22.1 | 812,300 | + 89.9 |
| Lexington | 475.897 | 430,570 | +19.5 | 477,287 | +168 |
| Chattadoog | 672,830 | 801,460) | +34'1 | 1,004,000 | +188\% |
| Blrmingh | 748.712 | 577,178 | +29 | 727,488 | 5 |
| Nashrille* | 2,270,547 |  |  | 1.989,134 |  |
| Total Southe | 46,078,742 | 88,794.473 | +18.8 | 49,255,819 | $+10^{\circ} 5$ |
| Totai all: | 1,108,311,524 | 1,074.684,157 | +271 | 1,084,531.150 | -21 |
| Onteide Jew Yor | 452,438,951 | 348,546,001 | +149 | 451,616,732 | $+214$ |

- Nol inoluded in totale.


## the financial situation.

Very little change has occurred in the money market during the week. The interior movement of money continues quite strongly in favor of this centre, but on the other hand there have been further exports of gold and the daily operations of the Treasury have also taken money out of the market. Borrowers, however, find no difficulty in securing funds, while lenders are apparently willing to make engagements freely at the prevailing quotations. Confidence in continued ease has been strengthened this week by the change in the Treasury policy with regard to bond purchases. On Saturday last the Department issued a circular announcing the discontinuance of the daily purchases of bonds, under the practice which had existed for over two years, and inviting instead proposals (to meet in part the requirements of the sinklng fund for the current fiscal year) for the sale of bonds to the Government, said proposals to be considered Thursday, July 24. This of course was a very important departure. It indicated not only a desire to put out some of the surplus held in the Treasury vaults, but showed that in order to effect that object the Secretary was now prepared to pay higher prices for the bonds than he had recently been paying. Under the old plan the Treasury fixed the price, and the bondholder, if he wanted to sell, had to sell at that price. Now the seller names the price, and the Secretary decides whether the Government shall buy at the figure asked. Moreover, under the old method the Department had been gradually lowering the price, and latterly had been able to obtain rery few bonds at the rates fixed by it. A change therefore was imperative in any event.

Of course, as the effect of the change quotations of Government bends on the Stock Exchange immediately advanced. But the plan was successful in bringing out quite a considerable amount of bonds, which fact is to be accepted as eridence that if the views of holders are met a supply of bonds is still to be found. The Secretary had been paying 121 for the 4 per cents and 103 for the $4 \frac{3}{2}$ per cents. He accepted all offers up to 124 for the former and up to 103 for the latter, and in this way was able to obtain altogether over $86,800,000$ par value of bonds. The bonds taken were mostly 4 per cents, on which the premium is high, and hence if we include this latter the result of the purchase will be to put over $8 \frac{1}{4}$ million dollars of cash into the channels of commerce. The purchase was made so late in the week, however, that it is not likely to count to any extent in this week's statement of bank averages. Under the purchase, of course borrowers feel more certain than before that they will be able to obtain all the funds they need, and hence are giving themselves little anxiety with regard to the future. At the same time it is to be remembered that the demand is by no means urgent, especially for Stock Exchange parposes, where speculation now is at a low ebb and the requirements very small.
As represented by bankers' balances money on call has loaned this week at 6 and at $2 \frac{1}{2}$ per cent as the extremes, the average being probably somewhat less than $4 \frac{1}{2}$ per cent which is the figure at which renewals have been made. Some of the truat companies have lowered their rate this week to the Bame figure, though others have still been getting 5 per cont. Of time money there are liberal offerings by both the trust
companies and the large insurance companies, but the banks are out of the market as a rule. Rates on prime to good mixed security are $4 \frac{1}{2}$ @ 5 per cent for three to four months and $5 @ 5 \frac{1}{2}$ for five to six months. On ordinary mixed collateral the rates are about $\frac{1}{2}$ of 1 per cent higher. Preference is given by lenders to the best security even at the lower rate. For commercial paper there is a fair out-of-town demand but the inquiry from the city banks is light. The supply is adequate, but not abundant, and rates are o per cent for 60 to 90 day endorsed bills receivable, $5 @ 5 \frac{1}{2}$ for four months' acceptances, and $5 \frac{1}{2} @ 6 \frac{1}{\frac{1}{2}}$ for good single names having from four to six months to run.
At the European money centres rates rule a little lower than last week in some cases, though the changes on the whole are not material. The cable reports discounts in London of 60 to 90 -day bank bills at 4 per cont, with the Bank of England minimum unchanged also at 4 per cent. The open market rate at Paris is $2{ }^{3}$ per cent, and at Berlin and Frankfort $3 \ddagger$ per cent. The nems from London indicates a continued unsettled feeling there in consequence of the financial troubles at Buenos Ayres, and this has tended to keep up the rates for money and to depress prices on the London Exchange. The Bank of England, however, seems at last to have succeeded in adding to its greatly depleted stock of gold. The weekly statement shows an increase of $£ 335,000$. We have received our usual cable dispatch, giving the particulars of the movements in and out of the Bank, from which it appears that the exports of gold for the week amounted to only $£ 45,000$, this going to Brazil, while on the other hand the Bank gained $£ 460,000$ through purchases in the open market and imports from Portugal. The movement to the interior of Great Britain took $£ 80,000$ ont of the Bank, the net result being the gain of $£ 335,000$ above mentioned.
Our foreign exchange maket has been dull and firm this week, but otherwise without feature. There is a scarcity of bills and the arbitrage operations have been so light as not to affect the market, either way. On Tuesday Messrs. Kidder, Peabody \& Co. advanced their rates to $\$ 485 \frac{1}{\frac{1}{2}}$ for long and $\$ 489 \frac{1}{2}$ for short, which was the only change on that day. On Thursday Brown Bros. \& Co. followed to the same figures, and these are the rates now posted by all drawers. Prices for actual busiuess in sterling are up to the gold-shipping point for sight. On acconnt of the interruption of telegraphic communication caused by the Western Union fire last Friday, $\$ 320,000$ of gold which it was intended to ship on Saturday did not go out. On Wednesday of this week, however, $\$ 634,92 \%$ was taken for London, though as the rates then were -slightly below the gold point the shipment was not strictly an exchange operation.
Crop reports early in the week were somewhat unfavorable for corn, which was in need of rain in many sections, but more particularly in Kansas. Since then there have been general showers all through the corn region and consequently prospects are again good, though of course some harm was done by the drought. The harvest of winter wheat is about ended and the quality is generally reported as excellent. There has been a movement of new grain to Kentucky and Tennessee, indicating a good milling demand in those States; the shipments to the distributing centres have been moderate, the wheat probably being promptly taken by local millers. The outlook for spring theat is very good indeed.

In the railroad situation the most conspicuous featuro is the great increase in expenses so generally shown in the reports for current periods now coming to hand. There is evidently a variety of iuflucnees at work to swell the expense account of the roads. We have frequently: iudicated the character and nature of these iufluences; but as the subject is so constantly being brought up now it will not be out of place to refer to itagain. First and foremost of course great prominence must be given to the low rates prevailing. To produce a given amount of gross earnings it is necessary under these low rates to do a very much larger traffio than formerly, and that cireumstance of course tends to raiso the ratio of expenses to earnings. In the West rates have been especinlly demoralized, and hence it is in that section that the influenco in question counts for most.
To be sure the augmentation in expenses is not confined to the roads in that part of the country. In other sections the same feature is observable. But in reality rates are low nearly cveryw here, and the margin of profit to tho roads is small and steadily declining. Western roads fare worse only in degree than the others. When a reduction in rates occurs through disagrecment between the roads we are snre to hear of it. But there are many joint and voluntary reductions of which no mention is made; very frequently these aro at minor points and on minor articles, but the effect, all the same, is to reduce the average. It is a question of course how much further this process can or shall go without injury to all interests concerned. In the territory west of Chicago it has in many instances gone too far already, and the trouble being in part the result of differences and disagreements between the roads, efforts have for some time been made to bring about an improvement in the situation. These efforts have not been altogether successful, and yet, as we pointed out last week, considerable progress has been made towards establishing a better state of things. The passenger rate war has been settled, and there is already a definite agreement to advance west-bound rates between Chicago and St. Paul and Missouri River points. Other questions in dispute are also in process of adjust-ment-would in fact have been settled ere this except for the difficulty in reaching an agreement without at the same time making a division of traffic. This has for a great while been the stumbling block in the way, and so loug as railroad managers have not the power to make such a division of traffic, it will require great skill to keep affairs in satisfactory shape. The case is evidently one where Congressional relief should no longer be withheld. We showed a few weeks since that under proper restrictions, such as aro contained in the bill before the Senate, the right to apportion traftic if granted to the roads could do no possible harm, while promising much good.

But there are also other factors in the increase in the expense account of the roads in addition to the low rates. Aside from the augmentation in expenses which comes from the expansion in the volume of traffic, many companics are pursuing a very liberal poliey in the making of ordinary renewals and repairs, while still others are spending very heavy amounts for what may be distinetly termed improvements and betterments. Hence, while notignoring the effeets of the low rates, it is just as important that the latter element also should be regarded. The present is a period of prosperity-
low rates yiclds heary aggregate carnings. It is at such a time that railroad, managers seek to put their properties in good order. Perhaps previously they were obliged to pursuc a very economical policy, busincss: and earnings having been small. In such cases there would be all the more reason, for seeking to make full repairs now. Of course, where it is determined not merely to make repairs and renewals, but improvements and additions to the property, charging carnings instead of capital account with the outlay-where a, management is pursning such a policy, there is. no limit to the expansion in expenses which may be incurred. It is also to bo considered whether there has not been an increase in the cost of certain items, entering into railroad accounts-labor for instance. In special instances there have been still other contributing causes-such as storms and floods, or kindred local and temporary. influences.

Whether one or all of these factors apply in the caso of any particular road it is not always easy to say. Nevertheless, the fact that there is a large and general increase in the expense account of the roads is an important one, and one which if continued must modify conclusions as to the value of railroad properties. The Pennsylvania Railroad has issued its return for the month of June, and the results have been looked forward to with considerable interest. In June last year the company lost on its lines east of Pittsburg and Erie, on account of the great floods which at that time crippled the concern, $\$ 1,149,382$ in gross earnings and $\$ 804,662$ in net. The loss in gross earnings has been more than recopered, as the gain now reported is $\$ 1,240,984$. But in the case of the net there is an increase of less than. $\$ 300,000$, as against a loss of over $\$ 800,000$ in Jane, 1889, expenses in the current year having been increased over $\$ 950,000$. For the half-year tho company has enlarged gross earnings about $\$ 1,000,000$ and net only $\$ 5565,779$. The policy of the management, however, to make very liberal outlays is well known, so if the Pennsylvania stood alone it would hardly be a fair illustration. But in our article last week on net earnings for the month of May we pointed out quite a number of other roads which were distinguished in much the same way-the Union Pacific, the St. Paul, the Illinois Central, the Chesapeake \& Ohio, the Norfolk \& Western, and while the first three of these lave undoubtedly been affected by the rate demoralization which prevailed in the West, the others have not. This week we have had some further illustrations of a like kind. Thus the Baltimore \& Ohio, in its report for Jnne, while showing $\$ 10 \%, 401$ gain in gross, shows $\$ 95,564$ loss in net, owing to an increase of over $\$ 200,000$ in expenses. Then there is the East Tennessee return for May, which records a gain of $\$ 146,427$ in gross but only $\$ 2,253$ in net. It is perhaps proper to add that both the East Tennessee and the Baltimore \& Ohio did well in the months preceding, and have very heavy gains for their fiscal years to date. The Chicago \& Atlantic is another road which might also be mentioned. With a gain of $\$ 57,228$ in gross for May, net has been increased only $\$ 4,38 \%$.

From the June statements of the Pennsylvania and the Baltimore \& Ohio one other fact is also apparent, namely that we have reached a period of more moderate gains in gross earnings than lieretofore. The same feature was noted in our review for the month of June, published two weeks ago, where it appeared that the ratio of increase was the smallest for about a year, with

Rock Island and the Grand Trunk of Canada reporting losses. The increase on the Baltimore \& Ohio now amounts to less than 6 per cent. The Pennsylvania, as we have seen, more than recovered its exceptional loss of last year. Yet if we compare with the total of two years ago the increase is less than $\$ 100,000$, or not 2 per cent. The Pennsylvania has this time made a departure in reporting the results on the lines west of Pittsburg. Instead of giving the profit or loss for the month, over or below the fixed charges, the changes in gross and net earnings for the month are reported, the same as for the Eastern lines. Hence we find that these Western lines gained $\$ 747,641$ in gross and $\$ 306,280$ in net as compared with the same month last year. Adding the results for the Eastern and Western lines together, we get an increase of $\$ 1,988,625$ in gross earnings aud of $\$ 596,486$ in net. And this embraces by no means the whole of the Pennsylvania system. Such of the Eastern lines as are not directly operated -the Northern Central, the Baltimore \& Potomac, etc.-are not included. The Western lines make a much better exhibit in net than the Eastern. For the half-year, with an improvement of $\$ 2,900,931$ in the gross, there is a gain of $\$ 1,007,77 \%$ in the net. The following is a comparison for six years on the Eastern lines-the Western we cannot give in this way.

| Lines east of Pittsiurg. | 1890. | 1889. | 1888. | 1887. | 1889. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June. Gross earnings.... | 5,172,004 | 3,931,020 | 5.080,402 | 4,911,858 | 4,330,101 | $3, \%$ |
| Operat'g expenses. <br> Net earnings... | 4,114,919 | 3,104,141 | 3,508,861 | 3,350,399 | 2,081,988 | 2,826,194 |
|  | 1,057,085 | 766,879 | 1,571,541 | 1,501,459 | 1,351,133 | 909,444 |
| Jan. 1 to June 30. |  |  |  |  |  |  |
| Gross earnings..... | 31,050,513 | 28,004,238 | 27,858,205 | 26,370,721 | 23,250,164 | 21,319,503 |
| Operat'g expenses. | 22,082,261 | 19,593,785 | 19,165,442 | 17,589,341 | 15,580,540 | 14,700,734 |
| Net earnings... | 8,870,252 | 8,410,473 | 8,692,703 | 8,784,383 | 7,600,62t | 6,519,850 |

A few strikingly favorable returns are to be noticed. Among these must be mentioned the Wisconsin Central. This company has stopped publishing the monthly returns of net, but we have secured the figures for April and May. For the former month the net has increased from $\$ 105,382$ in 1889 to $\$ 178,744$ in 1890 , and for the latter from $\$ 118,926$ to $\$ 193,419$. The New York Susquehanna \& Western, a coal road, has increased its gross for June from $\$ 116,180$ to $\$ 150,654$, or about 30 per cent.

The stock market has continued quiet, with transactions on a very small scale and few features of importance. Sugar Trust has advanced on the announcement of the determination to convert the concern into a corporation. Lackawanna was quite strong early in the week, but the last few days developed weakness, and the same is true of New York \& New England. The large bond purchases Thursday seem to have exerted no special favoring influence, as the tone yes. terday was, if anything, weaker than on previous days.
The following gives the week's movements of money to and from the interior by the New York banks.

| Wrek Ending Juiy 25, 1890. | Received by N.T. Banks. | Shimped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | \$2,050,000 | \$1,047,000 | Gain. \$1,043,000 |
| Gold | 400,000 |  | Gain. 400,000 |
| Total gold and legal tenders.... | \$2,490,000 | \$1,047.000 | Gain. \$1,443,000 |

With the Sub-Treasury operations and the gold exports, the result is :

| Week Ending July 25, 1890. | Into Banks. | Out of Banks. | Net Change in Bank Holaings. |
| :---: | :---: | :---: | :---: |
| Banks Interior Movement, as above | \$2,490,000 | \$1,017,000 | Gain. \$1,443,000 |
| Sab.Treas. oper, and gold exports.. | 12,600,000 | 14,400,000 | Loss. 1,800,000 |
| Tolal cold andil lagal tendors.. | F15,090,000 | \$15.447.000 | Li.048, $\$ 357,000$ |

Bullion holdings of European banks.

| Banks of | July 24, 1890. |  |  | July 25, 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
| a | ¢ $20.836,097$ |  | $\frac{\Sigma}{\text { 20,830,097 }}$ | $\frac{\mathcal{L}}{22,026,045}$ | £ | $\frac{\underset{22,620,045}{2}}{}$ |
| France | 52.704,006 | 50,583,000 | 103,347,000 | 49,271,000 | 50,170,000 | 09,441,000 |
| Germany | 28,232,067 | 14,116,333 | 42,349,000 | 30,228,000 | 15,114,000 | 45,342,000 |
| Aust.-Hung'y. | 5,410,000 | 10,483,000 | 21,902,000 | $5,438,000$ | 15,831,000 | 21,207,000 |
| Netherlands... | 5,114,000 | 5,446,000 | 10,580,000 | 5,538,000 | 6,572,000 | 12,110,000 |
| Nat. Belgium. | 2,822,000 | 1,411,000 | 4,233,000 | 2,636,000 | 1,318,000 | 3,954,000 |
| Tot.this week | $\overline{115,187,764}$ | 88,630,333 | 203,227,097 | 115.735,915 | $88,005,000$ | 204,740,915 |
| Tot. prev. w'k. | 113.322.689 | 87,877,000 | 201,699,689 | 115,030,400 | 88,805,000 | 203,835,409 |

## LARGE EXPENDITURES FOR NEW BUILDINGS.

Very few persons lhave any idea what large amounts of money are spent each year in this vicinity in the erection of new buildings, nor what a heavy increase there has been in the total within the last few years. We see on every side of us evidence of the activity prevailing-immense business structures being reared, costly office buildings, handsome residences, large flats, tenements, stores, \&e.-but not many of us reflect on the aggregate amount of money involved in all these undertakings. Very little thought is given, too, to the important bearing this work has upon general trade and business; how it affords employment to labor, how it affects the demand for materials and all the various articles needed in the construction of new buildings-in short how its influence extends to every branch and department of mercantile and industrial activity. Experience has taught. us to watch very closely the records of new railread track laid down, since the changes in that regard are so intimately associated with the variations from time to time in general business. But the amounts involved in new building projects here in New York and Brooklyn are now attaining such magnitude as to entitle them to a hardly less prominent place than new railroad construction.

Of course current investments in buildings, large though they be, are not on the scale of the investments in new track-laying when the latter is especially active, as it was for instance a few years ago. But the amount comes very close to the ontlays for new railroad construction in ordinary years-that is, yearly additions of new track of about the extent of those now being made. Take the calendar year 1889 for example. In that year 5,000 miles, roughly, of new railroad are supposed to have been built. This at $\$ 20,000$ a mile would represent a cash outlay of 100 million dollars. In the same year plans for new buildings were filed in New York estimated to cost $\$ 68,792,031$, while in Brooklyn (or rather Kings County) new buildings were projected to cost $\$ 26,331,590$, making $\$ 95,123,621$ together. Thus the new buildings projected in New York and Kings County involved an expenditure nearly the same as that, represented by the cost of the whole of the new railroad track laid in the United States during the last year, reckoning the same at $\$ 20,000$ per mile. It is well to remember, too, that to get the whole of the bnilding operations a considerable sum in addition to that here given would have to be made for alterations and extensions of old buildings.

If the amount spent in building operations were steady-that is, if it did not fluctuate much from year to year-it would still be, by reason of the magnitude of the item, an clement of the utmost importance; but it would be a more or less constant element, and in that sense a factor of smaller moment. In point of fact, however, the changes in the outlays are very wide indeed. Periods of depression and expansion succced
each other us iu every other department of business, and hence tho present course of the movement possesses very considerable interest. Wo havo already stated that the estimated cost of the new buildings projected in New York and Kings Connty luring 1889 wus * $05,123,621$; for 1888 the aggregate for the two cities was only $\$ 69,603,198$, or over $25 \frac{1}{2}$ million dollars less. Again, for 1887 the uggregate had been $\$ 8 \%, 033,116$; this latter, though, embraced some fictitious and also some speculative projects, making the drop in 1888 ineritable. The quick recovery, however, in 1889 was quite surprising, the total then oven going, as we see, sereral millions above the exceptionally heavy aggregate of 188\%. Bat still more surprising is the fact that after the large aggregate for 1889 there should now be for 1890 still further very lecided additions.
That is one of the conspicnous features which the statistics of the Real Estate Recorl and Guide of this city, from which the figures in this article are taken, disclose. The Recorld and Guille has just published the results for the first half of 1800 , and in the light of what has been said they are very interesting. It appears that the estimated cost of the new buildings in New York for which plans were filed in the six months ending June 30 is over $45 \frac{1}{2}$ million dol-lars- $45,698,511$-being $4 \frac{5}{3}$ million dollars larger than last year and orer 20 million dollars larger than in the six months of 1888 . The aggregate does not quite come up to that of $188 \%$, which was $\$ 47,315,140 .^{\circ}$ But this latter, as already said, was much above the actual ontlay. It comprised plans for new buildings filed in anticipation of changes in the building and tenement house laws, many of which buildings were subsequently abandoned. In illustration of the effects of that circumstance, we may point to the fact that over $24 \frac{1}{2}$ millions of the whole $\$ 47,315,140$ were reported in March and April of that year-months when the influence in question was chiefly felt. Making allowance for this circumstance, therefore, it would seem beyond question that the aggregate for 1890 is much the heaviest ever attained. How very heary it is will perhaps appear more clearly if we say that up to 1886 the largest figure ever reached in any full year was less than 46 millions, while now we hare for a period of six months almost 46 millions. The following shows both the number and the cost of the buildings projected in each of the first six months of the last four years. In order that the reader may have the figures for the years preceding, we will state that as against $\$ 45,698,511$ for 1890 , the cost of the new buildings in 1886 was $\$ 37,491,888$; in 1885,
 805,619.
new bulldings projected in new york city.

|  |  | 1800. |  | $1 \times 80$. |  | 1888. |  | 1837. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Crist. | No. | Cost. | No. | Cost. | No. | Cost. |
|  |  | - |  | ${ }^{8}$ |  | ${ }^{\circ}$ |  | \% |
| January | 283 | 5,473,70 | 230 | 4,010,300 | 117 | 1,945,385 | 188 | 2,810,140 |
| Feb:uary | 318 |  | 288 | 5,477,473 | 203 | 2,218,095 | 32 | 8,385,530 |
| March | 359 | 8,709,43צ | 897 | 8,753,075 | 311 | 3,228,419 | 887 | 13,528,450 |
| April. | E81 | 8,743,480 | 434 | 8,958,7 76 | 373 | 5,s11,976 | 644 | 11,082,895 |
| m | 424 | 9.191,235 | 411 | $8,024,135$ | 381 | 5,471,185 | 126 | B,905,350 |
| Jane | 323 | 8.40․483 | $3 \times 0$ | 7.743,98i | 252 | 4,831,118 | 40. | 6,823,025 |
| To | 223 | 13,68,511 | 2170 | 41,884,072 | 10.7 |  | 23 | 7,315,1 |

It will be seen from this that thongh cost is larger the number of the projected buildings is somewhat smaller than in 1889, and decidedly, smaller than for 1887 when a considerable part of the projects were abandoned. It is also smaller than in most other years. This brings out the fact of which nearly every person has become cognizant through personal observation, namely that many very large and comprehensive struc-
tures have beeu built or are in process of orection, such as the big office buildings so familiar down-town and also now becoming familiar further up-town, say above Fourteenth Street, besides several buildings of heary cost for club-house, hotel, warehouso or other purposes. The same fuct is still more strikingly shown when the city is divided up into sectious, and results compared in that way. Such an analysis reveals that it is in the district south of Fourteenth Street, and in that between Fourteenth and Fifty-ninth Streets, that the increased cost is chiefly found, those being the sections of the city where projects for very large buildings are most numerous. In the section between Fifty-ninth and One Hundred and Twenty-fifth streets west of Eighth Avenue, where some of the houses built on speculation a year or two ago were left on the builders' hands, the total is still heavy, but not as heavy as a year ago, and also not as heary as the aggregate for the section south of Fourteenth Street, which latter this-time stands first in extent of cost. Below is a full comparison by districts for the last three years.
distribution of new betlding projects.

| Firet Ifaly-Tear. | 1590. |  | $1 \leqslant 89$. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Cost. | No. | Cost. | So. | Cost. |
|  |  | ${ }^{8}$ |  | ${ }^{8}$ |  | 6,826,849 |
| South of 14th Street. | 279 | 12,859,450 | 300 | 10,218,045 | 209 | 5, 828,848 |
| Bet. 14Lh and 5uth sls.. | 248 | 0.572,990 | 198 | $4.830,375$ | 234 | 4.726,980 |
| Bet. 594 ll di 123 th . E. of 5 th Ave. | 346 | 6,27-, 585 | 335 | 5.588, | 300 | 5,469,303 |
| Bel. 59 th \& 125 th , W. of 8th Ave. | 464 | 11,079,800 | 528 | 12,130,050 | 213ั | 4,447,485 |
| Bet. 110 h \& $12 \mathrm{H} \mathrm{h}, 5 \mathrm{~h}$ \& 8 th aves. | 67 | 1,390,009 | 59 | 1,613,550 | . 63 | 1.143,850 |
| North of 125th Streel. | 201 | 2,243,518 | 271 | 8.803,455 | 159 | 1.770,855 |
| 23d and 24th Ward | 422 | 2,225,298 | 463 | 2,850,557 | 408 | 8.127,543 |
| Total.. | 2025 | 45,998.311 | 2176 | 41,084,072 | 1647 | 25,524,078 |

For Kings County the result is slightly different. There we have not only a smaller number of buildings (2,714 against 2,325), but also a smaller aggregate cost $-\$ 13,563,325$, against $\$ 15,629,736$. It appears too that the falling off is entirely in brick buildings, of which only 1,197 were projected in the six months of 1890, against 1,507 in 1880, while in the frame buildings there is an increase, the number standing at 1,517, against 1,418. The character of the buildings in Kings County is of course entirely different from that in New York, being chiefly for residence parposes; and the increase in the number of framestructures is taken to indicate that there has been increased building in the outlying districts.

If now we combine New York with Kings County, we get an estimated cost for the structures in the two places for the six months of $\$ 59,261,836$. This amount of money would build nearly 3,000 miles of road at \$20,000 a mile-that is to say, work has been laid out on new buildings in New York and Kings County to cost as much money as it would take to build three thousand miles of railroad track, thongh it is proper to add that for the first half of the year the amounts are always much heavier than for the second half. At $\$ 59$,$261 ; 836$ for 1890 , the comparison is with $856, \% 13,808$ for 1889 and with only $\$ 38,289,126$ for 1888 . The total is larger even than that for 188\%, notwithstanding the exceptional nature of this latter as already pointed out. Here are the figures in detail.

| $18 t$ six months. | $1890 .$ | $1899 .$ | $1888 .$ | $1837 .$ |
| :---: | :---: | :---: | :---: | :---: |
| New York Clty. | 45,698,511 | 41,084,072 | 25,524,678 | 47,315,140 |
| Kings Counts | 13,563,325 | 15,629,736 | 12,764,448 | 10.845,979 |
| Total. | 511,261,836 | 56,713.803 | 38,289,126 | 58,161,119 |

The reader will of course understand that $\$ 00,261$,836 has not actually been spent on new buildings in the six months of 1890. In point of fact, much of the money has yet to be spent, since the projects in numerous instances cover structures which it will take many
months to complete. And that is an especially favorable feature, since the outlays for 1890 being much heavier than for the other years, the promise is for con(tinued actirity in the building and alliod trades (and through them the general range of industries) for some time to come.

## development in life insurance.

Reverting to this subject at-the point suggested in closing onr article of June 7 we present first, as follows, the arcrage amounts of policies issued in, and outstanding at the end of, each of the years named, in all of the companies doing business within this State in such years and in the three largest companies combined, which are the Matual, Equitable and New York:

| Tear. | -Issued in each Year by- -Outst'd'g al end of each Y'r |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | All Cos. | Three Cos. | 4 ll Cos. | Three Cos. |
| 1865. | \$2,762 | \$3,554 | \$2,774 | \$3,270 |
| 1866. | 2,959 | 3,573 | 2,832 | 3,278 |
| 1869. | 2,658 | 3,177 | 2,797 | 3,366 |
| 1873. | 2,339 | 3,539 | 2,553 | 3,380 |
| 1875. | 2,250 | 3,170 | 2,481 | 3,290 |
| 1877. | 2,189 | 3,133 | 2,458 | 3,171 |
| 1879. | 2,490 | 3,253 | 2,419 | 3,107 |
| 1880. | 2,600 | 3,488 | 2,425 | 3,112 |
| 1881. | 2,751 | 3,487 | 2,455 | 3,130 |
| 1882. | 2,802 | 3,648 | 2,461 | 3,162 |
| 1883. | 2,793 | 3,764 | 2,499 | 3,198 |
| 1884. | 2,512 | 3,700 | 2,489 | 3,220 |
| 1885. | 2,421 | 3,700 | 2,453 | 3,254 |
| 1886. | 2,304 | 3,691 | 2,619 | 3,309 |
| 1887. | 3,042 | \$,677 | 2,390 | 3,30s |
| 1888. | 3,092 | 3,637 | 2,423 | 3,324 |
| 1889. | 3,153 | 3,700 | 2,759 | 3,364 |

It is impossible with these, as with all other statistics of results, to analyze and separate with very great minuteness so as to account for every fluctuation in movements generally uniform in one direction. Of course we must take care not to read in the figures evidcnce of too many causes, yet these figures have a suggestiveness. A rise in the average amount of policies issued indicates in general an increasing belief in life insurance, an increasing prosperity of the country and an increasing use of life insurance by rich men. Doubtless this last is very influential in raising the average amount, and yet its effect is qualified by the fact that the heavy amounts carried by single individuals are divided into from two to perhaps twentyfive policies. The rise in the average issue during the last decade has also been aided by the fact that the assessment societies (with which the favorite amount of nominal insurance is $\$ 2,000$ ) have been drawing away many persons who might otherwise have taken regular policies for small amounts. We find that the average amount issued per policy declined during the paper prosperity following the war, that it further declined after the break in 1873, then commenced to rise again in 1879, and has been rising since. The movement of the average policy outstanding is rather more complex because it is the result of all the influences which govern the abandonment of policies willingly or unwillingly as well as of those which govern the taking of policies. In a time of commercial trouble men lop off here and there, of course not always making the best selections; whether in such a time the holder of large policies, presumptively the man of large calibre pecuniarily, is more likely, or less, to let go than the humbler man, is a question which might be debated at length. However, the figures above show (as far as this has value for an indication) that the decline from 1873 to 1879 was greater in the three companies together than in the entire list. For this purpose we may call these three the rich man's or capi-
talist companies and so we put them together as being undeniably distinctive. To say what company or companies is "the best" is outside our purpose, but although these three mammoths have no more security for any member than other good companies have, their size and prominence give them a special attractiveness to "heary men," and the trend and effort of their operations is especially in the direction of the capitalist class. Their policies, therefore, have always averaged larger than in the others.
The class of policies known as endowments presents interesting features. The following gives the ratio of the amount of these policies in all companies operating in this State to the total of ontstanding policies at' the end of the years named:

| Fear. | Ratio. | Fear. | Ratio. |
| :---: | :---: | :---: | :---: |
| 1873. | $17 \cdot 6$ | 1885. | $21 \cdot 4$ |
| 1875. | $16 \cdot 0$ | 1886 | 22.8 |
| 1877. | 14.7 | 1887. | $23 \cdot 2$ |
| 1879. | 14.1 | 1888. | $23 \cdot 4$ |
| 1881. | $13 \cdot 5$ | 1889 | 234 |

The plain or "ordinary life" policy is one which is not payable until the death of the insured; the premiums, however, may be made to cease in $20,15,10$ or 5 years, the " 10 payment" being a common form. Of course these limited-payment policies bear a higher premium. The endowment policy is payable at the end of a specified term, 20 years being rather the most common, or of course at death if that occurs earlier; premiums may be payable during the entire term the policy has to run or (as in the other case) be payable for only a shorter term of years. A 10 -payment 20-year endowment, for instance, would call for ten annual payments only, then in fifteen years more the insured would receive the amount of the policy himself, his heirs to receive it instead if he died. A 10-year (still more a 5 -year) endowment necessarily costs more than $\$ 100$ a year, since the $\$ 1,000$ must be paid in ten years and may be called for earlier; hence such policies are rarely taken. A 10 -payment endowment, however, is not thus costly. But all endowments, to the degree that they are payable sooner than the natural end of life, are costlier for that reason; the increased percentage of the costlier class of policies therefore goes with the increase of average amount of policy to indicate the growing regard for life insurance, and especially among the wealthier.
The percentage of endowments, however, has not for the last four years been rising in the three largest companies, and it is about 4 per cent less than in all the companies taken together. Bearing in mind the distinctive character of these companies, as already pointed out, this is not what would be expected at first thought, and the three companies also differ, the Equitable having outstanding at the end of $1889 \quad 12 \cdot 6$ per cent endowment and 86.9 per cent life, the Mutual having $17 \cdot 4$ per cent endowment and $82 \cdot 5$ per cent life, and the New York having 29.1 per cent endowment and 70.5 per cent life. Why this difference exists we cannot explain-perhaps nobody can satisfactorily. But the reason why these companies have a smaller share of endowments than the others may possibly lie in a marked change in the character of life insurance policies, which has been going on for about a decade. This change forms an additional reason for the great development of life insurance, as shown in previous articles, and the connection is most intimate between that development and all industrial and economic progress. To see the roads of a country shows at a glance how far that country is advanced in civilization and material development, and insurance and transportation may be taken together as
aceurate indices of national condition. Insurance is a subject so interesting and suggestive that it is a pity the study of it is so much left to specialists in it, and this change just referred to we inust consider at another time.

## POSITION OF MASSACIUSETTS INDUSTRIES.

We now have tho manufacturing statistics of Massachusetts for the late calendar year, and they furnish some interesting and valuable information bearing upon the industrial position of tho Commonwealth. As was pointed out in these columns early in 1890, Massachusetts las undertaken to collect statistics of its manufactures anumally, the data called for being limited to certain special points, and tho work being entrusted to the care of tho Bureau of Statistics of Labor. The reports for 1886, 1887 and 1888 were delayed for special reasons, bnt the report for 1889, now receired, has been issued with commendable promptness, and of course is all the more useful on that account. The statistics are presented, ton, in an intelligent and rational mannər.
Perhaps greater interest attaches to the industrial changes in Massachusetts than to those of most other States. Not only is manufacturing enterprise there prosecuted on a very extensive scalo, the Commonwealth being one of the largest manufacturing States in the Union, bat there is considerable curiosity to see how the Commonwealth is being affected by the progress and development whieh is going on in manufacturing in other parts of the country. It is known that in certain branches of industry the products of Massachusetts manufactures have come in competition with the products of other sections, which sections in many cases possess special advantages by reason either of greater nearness to the points of consumption and demand, or cheaper sources of supply, or a lower cost of production, or some other favoring element. In considering the probable effects of the new competition, it is not difficult to find arguments to sustain either side of the question, but after all facts are more conclusive than anything else, and the report before us of course deals exclusively with facts.
Taking the rarious industries as a whole, there is no evidence, so far as the present statistics go, to show that the position of the Commouwcalth is being undermined, though this statement is subjeet to some modification as respects some of the separate industries. Of course the figures do not cover the entire manufacturing industry of the State. It is not the purpose to hare an annual census. But it is intended that the figures shall embrace all the large and representative establishments, and which turn out the bulk of the goods made. Moreover, in instituting comparisons ouly the results on identical establishments for the years compared are taken. For 1888 and 1889 the Burean has the returns for 1,361 such identical establishments, and the value of the goods produced by these establishments in 1889 was $\$ 403,696,958$, as against $\$ 394,042,966$ in 1888, giving an increase of $\$ 9,653,992$, or $2 \cdot 45$ per cent. This ratio of gain is not much below the normal pereentage of addition. The capital invested stood slightly less in 1889 than in 1888 ( $\% 298,80 \overline{5}, 163$, against $8303,168,753$ ), but the decrease may have no special significance, as the figures in question cover capital in all forms-capital invested in materials, for instance, so that if for any reason a smaller amount of streh materials was held the aggregate capital would show a falling off.

When we come to examine the separate industries we find a decrease between 1888 and 1889 in the valuo of the goods made in quite a number of cases. Thus in elothing there is a decrease of $\$ 872,883$, in leather a falling off of 8730,990 , in food preparations a falling off of $\$ 2,575,968$, in rubber and elastic goods $\$ 525,-$ 759, in hosiery and knit goods $\$ 464,478$, in straw and palm leaf goods 8406,194 , \&c., there being altogether 22 industries which record a decrease. On the other hand there are twenty-four other industries which have gains-some of them very decided gains. In boots and shoes there is an increase of $82,123,020$, in cotton goods $\$ 3,341,480$, in cordage and twine $81,862,987$, in machines and machinery $\$ 1,902,273$, in metals and metallic goods $\$ 2,288,987$, in paper and paper goods 8912,692 , and so on throngh the list. Hence the total product of the State has been maintained and enlarged, not through a general increase, but through gains in particular cases, covering, however, a great variety of different industries.
These figures embrace only two years, and it may be that there were special causes to affect the comparison in this period. A comparison covering a longer period of time will therefore have more value. A table is presented to show the results for 1,075 identical establishments for the last three years. These are arranged in 44 different industries, and it is found that 19 of these industries record a smaller product for 1889 than for 188\%. Some of these latter are the same as those already noted, which of course gives increased importance to the falling off. Thus the leather product in $188 \%$ stood at $811,691,014$; in 1889 at only $89,903,71 \%$. Hosiery and knit goods have dropped from $83,535,851$ to $\$ 2,738,013$, straw and palm-leaf goods from $\$ 2,558,957$ to $\$ 2,253,642$; print works, dye works and bleacheries from $\$ 16,288,884$ to $\$ 14,455,476$; wooden goods from $81,538,870$ to $81,319,732$ and mised textiles from $\$ 2,288,751$ to $81,782,280$, the rest being mostly minor losses. Tho product for all the industries represented by the whole 1,075 establishments is stated at $8299,-$ 582,023 for $1887,8310,185$, 494 for 1888 and 8317,874 ,951 for 1889, the iucrease in 1889 having been $2 \cdot 48$ per cent and in 18883.54 per cent.
But there is another table comparing 1889 and 1885, the latter the year of the last State census. This covers 2,780 identical establishments, divided into 77 different industries. The year 1885 was rather a poor one, and the very next year (1886) a very decided recovery took place, as is evidenced by the heavy ratio of gain in that year. The effect is to give a more favorable comparison than we would have if in 1885 the conditions had been more nearly normal. The figures are interesting nevertheless, and a decrease especially is more significant than it would be under ordinary circumstances. The product of the whole 2,780 establishments is valued at $\$ 400,762,640$ in 1885 and $\$ 99,146,246$ in 1889 , being an increase in the four years of no less than $\$ 98,383,606$, or $24 \cdot 55$ per cent. While there is, however, this large increase in the aggregate, there are 18 industries (out of 77 ) which show lower totals for 1889 than for 1885. Some of these are of minor importance and likewise record only trifling losses. But we note among them leather, where the value of the goods produced is only $\$ 16,602,353$ in 1889, against $817,165,518$ in 1885; cotton, woolen and other textiles, which have dropped from $\$ 3,384,981$ in 1885 to $82,9 \pi 0,890$ in 1889 ; batton and dress trimmings, which hare dropped from 8770,687 to 8639,992 ; oils and illuminating fluids from $\$ 1,468,856$ to $\$ 1,246$, ,

819 ; straw and palm leaf goods from $\$ 2,944,80 \%$ to $\$ 2,850,263$, and stone from $\$ 3,227,788$ to $\$ 2,954,345$.
Such are the chief instances where there has been retrogression during the four years. But while these losses are not withont significance, they are really of small consequence alongside the very heary gains. recorded in other industries. We cannot enumerate all the eases where there is expansion, but taking only those instances where the increase is very large in amoment, we find that for cotton goods the value of the product stands $\$ 22,60 \%, 556$ greater than in 1885 ; boots and shoes, $\$ 9,253,310$ greater; for machines and machinery, $\$ 9,861,383$ greater; for metals and metallic goods, $\$ 6,521,393$ greater; even woolen goods show as much as $\$ 4,203,620$ increase, and clothing $\$ 4,713,591$ increase, while the gain in worsted goods is $\$ 2,79 \%, 715$. For rubber and elastie goods the total is enlarged $\$ 6,063,450$; for print works, dye works and bleacheries $\$ 5,032,854$; for cordage and twine, $\$ 4,636,039$; for food preparations, $\$ 3,280,843$; electrical apparatus, 82,585,000; carpetings, $\$ 1,279,553$; hosiery and knit goods, $\$ 1,519,009$; paper and paper geods, $\$ 3,381,158$; musical instruments, $\$ 1,033,129$; railroad construction and equipment, $\$ 1,991,654$, and silk and silk goods, $\$ 1,401,044$. The conclusion from these figures is that in manufacturing as a whole Massachusetts is making steady progress; in the great majority of industries she is holding her own, and in some cases expanding her product in a most striking way; in a few instances she is falling behind.
There is mueh additional information in the report before us, but we have room for only one further point, and that relates to the remuneration and employment of labor-always an element of vital coneern. Comparing the last two years, we find that not only was the average number of persons employed in 1889 greater than in 1888-standing at 200,685, against 198,914but average wages per year have also increased, being for $1889 \$ 419$, against $\$ 413$ for 1888 . The smallest number of persons employed-taking the aggregates of the smallest number in each separate industry-was 176,097 and the largest number 221,449 . Comparing these two sets of figures, it would seem as if no less than 45,352 persons were part of the year out of employment. But that is manifestly erroneons. A slack season in one trade may correspond with a busy season in another, the latter thus furnishing occupation for those thrown out of employment in the former. That is in fact what is happening all the time, and Mr. Wadlin, the Chief of the Massachusetts Burean, presents results to prove it very conclusively. He has had returns made to him to cover each month in the year, and arranged in that way it is found that the variations in the total number of persons employed hardly amounts to much more than 2 per cent. October is the month when the largest number is employed in the aggregate ( 202,370 ) and July the month of suallest number ( 197,883 ), the difference between the two extremes being only 4,487 . Probably if we could have the results by weeks instead of by months, the accordance would be still closer.

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO.

The Collector of Customs at San Francisco has furnished us this week the returns of imports and exports of gold and silver through that port for the month of June, and we give them in the subjoined statement in conjunction with the figures for previous months of the fiscal year 1889-90. The total imports of specie in June were somewhat less than in May
but heavier than for preceding months of 1890 , being $\$ 410,175$, of which $\$ 33,448$ gold and $\$ 376,727$ silver. Mexico and Central Anerica sent almost all the silver. Of gold there was exported during the month $\$ 136,021$ coin and $\$ 140$ bullion, $\$ 100$,000 going to Honolulu, $\$ 3,000$ to Mexico and the remainder $(\$ 33,161)$ to China. The silver exports were $\$ 694,676$, all Mexican dollars, the entire amount going to China. The exhibit for June and the iwelve months is as follows:
mpports of goid and silver at san prancisco.

| $\begin{aligned} & \text { Months. } \\ & 1889-90 . \end{aligned}$ | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Onin. | Fullion | Total. | Coin. | Bullion. | Total. |
| J | $\begin{gathered} \$ \\ 10,741 \end{gathered}$ | 48,117 | \$ ${ }_{\text {53,858 }}$ | $\begin{array}{c\|c} 8 \\ 58,771 \end{array}$ | $\$$ 183,612 | $\begin{gathered} \$ \\ 244,393 \end{gathered}$ |
| Aug | 5,274 | 61,563 | 3 69,837 | ( 22,986 | 218,274 | 241,260 |
| 8eptem | 2,115,442 | 180,499 | 2,295,041 | 1 1 95,231 | 202,456 | 297,687 |
| October | 106,732 | 129,020 | O) 235,752 | 2 112,790 | 159,561 | 272,351 |
| November | 984,705 | 61,277 | 71,045,982 | 23,039 | 237,263 | 260,302 |
| Decembe | 595,391 | 37,314 | 4 632,705 | 5 36,877 | 203,196 | 240,073 |
| Januar | 36,077 | 39,040 | - 75,117 | 7 21,320 | 205,986 | 227,306 |
| Februa | 110,502 | 11,688 | 8 122,190 | O 18,449 | 213,823. | 232,272 |
| March | 81,108 | 16,937 | 7 98,045 | 5 18,560 | 153,701 | 172,561 |
| April. | 10,733 | 22,788 | 8 33,521 | $1{ }^{\text {\| } 22.708}$ | 186,177 | 208,885 |
| May. | 20,202 | 29,98 | 450,186 | (275,122 | 220,338 | 495,460 |
| June. | 348 | 33,100 | - 33,448 | 8113,872 | 262,855 | 376,727 |
| Tot. 12 mos. 4,077,255,674,327/4,751,582 828.025 2,447,242\|3,269,267 |  |  |  |  |  |  |
| EXPORT8 OF GOLD AND SILVER FROM SAN FRANCISCO. |  |  |  |  |  |  |
| MONTIS.1889-90. | GOLD. |  |  | SILTER. |  |  |
|  | Coin. | Bu'n | Tolal. | Coin. | Bullion. | Tolal. |
|  | \$ | \$ |  | $\begin{gathered} \$ \\ 800,858 \end{gathered}$ | $\begin{gathered} \$ \\ 500,160 \end{gathered}$ | $\begin{gathered} \$ \\ 1,301,018 \end{gathered}$ |
| July ........ | 20,806 | 410 | 21,216 |  |  |  |
| Angust.... | 115,433 | 1,356 | 116,789 1 | 1,072,692 | 910,892 | 1,983,594 |
| 8eptember. | 68,690 | 460 | 69,150 | 532,370 | $\begin{gathered} 4,20,300 \\ 726,700 \end{gathered}$ | 952,670 |
| Oetober... | 342,162 | 3,610 | 345,802 | 893,117 |  | 1,619,817 |
| November. | 216,944 | 1,636 | 218,580 1 | 1,435,890 | $\begin{aligned} & 726,700 \\ & 644.000 \end{aligned}$ | 2,079, 890 |
| December.. | 82,734 | 2,824 | 85,558 | 690,432 <br> 561,625 | $\begin{aligned} & 644.000 \\ & 732,300 \end{aligned}$ | 1,422,739 |
| January ... | 179,915 |  | 179,015 |  | $\begin{aligned} & 732,300 \\ & 194,500 \end{aligned}$ | $\begin{aligned} & 756.125 \\ & 203,468 \end{aligned}$ |
| Felruary | 72,328 | 410 | 72,738 | $\begin{aligned} & \mathbf{5 6 1 , 6 2 5} \\ & 203,468 \end{aligned}$ | 194,500 |  |
| March | 68,040 |  | 68,040 | 534,565 | 59,800 | 534,565 |
| April. | 70,130 |  | 70,130 | 657,717 |  | $\begin{aligned} & 717,517 \\ & 992,329 \\ & 694,676 \end{aligned}$ |
| May. | 135,165 | 1,018 | 136,183 |  | 50,800 |  |
| June | 136,021 | 140 | 136,161 | 694,676 |  |  |
| Tot. 12 mos. $1,508,368$ |  | $1189+1$ | ,520,262 | 9,069,739 | 4,188,652 13,258,391 |  |

## 

## [From our own correspondent.]

London, Saturday, July 12, 1890.
Early this weekithe belief was very general that the Directors of the Bank of England would on Tlursday raise their rate of discount to 5 per cent. They were doing a large business both in loans and in discounts, some of the other banks and discount houses actually refusing to discount at 4 per cent. The Bank had thus got control of the market, and as panic was raging in both Buenos Ayres and Montevideo it was expected that the Directors would take precaution against gold withdrawals by raising their rate, thus producing an advance in the rate in the outside market.
Yet they have not done so. It is true that the rise in the value of money here has stopped gold exports to the Continent. The French and German exchanges are now more favorable to this country, and the New York sterling exchange is nearly at the gold-exporting point, yet shipments to South America continue and the whole stock of gold held by the Bank is under 21 millions sterling. Coin will be required for the internal circulation in considerable amounts during the next few months, and in October and November there will be the usual gold demands for Ireland and Scotland. Even without any foreign demand, therefore, the stock seems inadequate, and if there is a strong foreign demand the Directors may be obliged to take very energetic measures to protect their reserve.
The reserve even now is under $113 / 4$ millions sterling, and the opportunity seems favorable for raising the rate since the supply of money in the outside market is so small. Roughly it may be sald that up to the end of last week the outside market had obtained from the Bank in discounts and advances about 5 millions sterling. On Saturday and Monday last the interest upon the national debt was paid, and during the first three days of this week the outside market was re-paying to the Bank what it could afford. The whole of the re-payments, however, do not quite amount to $£ 1,400$, 000. Apparently, therefore, the outside market is still indebted to the Bank to the extent of about $31 / 2$ millions sterling. It is understood that the Bank has very greatly lessened the
supply in the outside market by borrowing from tho India Council directly and also by borrowing in the market upon consols and Indian Government stock. The discount rate in the open warket is fully 4 per cent, and the Bank of England is charging for discount to all but its regular customers $41 / 2$ per cent and on loans 5 per cent.
There has been exceedingly little doing in the silver market this week in spite of the agreement of the Confereace Committee upon a compromise silver bill, and in spite, too, of an advance in the Indian exchanges. The price, it is true, has risen to $48 \frac{1}{2} \mathrm{~J}$. per ounce, but in the present uncertainty operators are much more anxious to strengthen themselves than to increase their risks. There has been an absence, too, of American buying.
The crisis in the River Plate countries is growing more and more serious. The National Bank of Uruguay, a State institution, with a note circulation according to its last balance shect of nearly 9 millions of dollars, on Monday suspended payinent. A bill has been hurried through Congress making the notes legal tender for six months with a State guarantee; but it is muclı donbted here whether the Bank can be saved. It was founded by a syndicate of Argentine speculators about three years ago and has been doing such rash business that the other banks in Montevideo, though they could not refuse its notes, have for a considerable time past immediately sent them in for relemption. There has been arun upon all the banks in Montevideo and a panic upon the Bourse. The President of the Argentine Republic has refused to ratify the loan of 10 millions sterling which a London syndicate was willing to make upon certain conditions. One of those conditions was that no part of the money was to be taken to the Argentine Republic. The President objected $\mathrm{t} n$ this, and as the syndicate was firm the negotiations are broken off. In consequence the premium on gold has risen to 220 per cent and there is a panic on the Bourse there also. Serious fears are entertained that the failmres in the River Plate may affect some European houses and have grave consequences, therefore, for ourselves. All Argentine and Uruguayan securities have fallen, but not so much as might have been expected, for they are very largely held by the great financial houses here and upon the Continent and by the trust companies, and operators, therefore, are afraid of being cornered ; but it is almost impossible to sell except at a great sacrifice.
'The South American crisis has led to heavy selling of all kinds of securities. Its effect has been aggravated by the extreme scarcity of money, by renewed apprehensions respecting Bulgaria, and by the agitation among the police and postmen, as well as by some insubordination in the Grenadier Guards. The Metropolitan Police have been agitating for some time past for higher wages and better pensions. Their demands were approved by Mr. Munro, the late Chief Conmissioner, but they are resisted by the Government. For a while it was feared that a general strike would occur, but there is no cohesion among the men, and the fear has now disappeared. It may be explained that the Metropolitan Police of London are not a municipal force, but are governed by the IIome Office through a Chief Commissioner. The postmen, who are also asking for higher wages, appear to be better organized than the police, and to be resolved upon a strikc. Already large numbers of them have been dismissed in consequence of an attack upon non-union men who have lately been employed. The insubordination in the Grenadier Gnards appearis to have been caused by the severity and injudiciousness of the commanding officer.
In consequence of all this, the fceling on the Stock Exchange this week has at times been almost panicky. The American department has suffered almost as much as any other, although the conditions are universally recognized here to be highly favorable. But operators whe lad speculated too much in South American securities have sold very largely as New York has all along been a ready buyer, though of course at constantly declining prices. British railway stocks have likewise all given way; so have international securities; and even consols have fallen during the week nearly $1 / 2$. Within a month they have declined about 11/4. The selling of consolsno doubt is chiefly by the bankers and large capitalists; in some cases for the purpose of providing themselves with funds as a precaution against contingencies, in other cases to employ the money in lending and discounting.

As yet, at all events, the monetary stringency and the crisis

According to the Board of Trade returns the exports of British and Irish produce and manufactures for the first six monthis of the year show an increase in value of 6.82 per cent compared with the corresponding period of last year. For tho month of June alone the increase is as much as $15 \cdot 16$ per cent. It is to be borne in mind, however, that the Whitsuntide holidays occurred in June last year and in May-this year. But even if we add May and June together there is an increase of over 13 per cent this ycar compared with the same two months of last year. The chief growth in the exports is in metals and articles manufactured therefrom, and in coal. There is, however, a very bandsone increase under all heads.
In the case of the imports there is a falling off in value for fhe six months of 0.48 per cent. This is mainly due to two circuinstances. In the first place, there was a great speculation in sugar early last year which drove up the price very considerably. Sugar is much cheaper now, and although the quantity imported las been about the same this year as last, there is a falling off in value of nearly $21 / 2$ millions, owing to the lower price. The second canse of the decrease in the value of the imports is that raw cotton was imported in very much larger quantities last year than this year. The cotton harvest in 1888 was late, and a large part of the crop, therefore, was received in the first half of last year ; but the harvest of 1889 was early and a large part consequently was reccived in the six months ended with December. To put the matter differently, if we compare the twelve months ended with June with the corresponding tivelve months immediately preceding there is a slight increase in the value of the cotton imported and a very small additional quantity. The railway traffic returns, too, are exceedingly favorable and so are trade returns and circulars.
The weather this week has been very unfavorable. There was a heavy downpour on Saturday last, with cold north winds, and nearly every day since has been wet or showery. The temperature is low for the season. Much damage to the grain crops at home and upon the Continent is reported, and fears are entertained that unless there is a great change in the weather the harvest will be poor. As a natural consequence the price of wheat has risen.


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

| Circulatio | $\begin{gathered} 1830 . \\ 25,533,100 \end{gathered}$ | $\begin{gathered} 1889 . \\ 25,420,170 \end{gathered}$ | $\begin{gathered} 1888 . \\ 25,114,065 \end{gathered}$ | $\begin{gathered} 1837 . \\ 25.3 \leqslant 0.585 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Publlc deposi | 5,230,110 | 6,050,212 | 5,140.953 | 4,625,041 |
| Other deposits | 28,211,301 | 28,010,622 | 27.103.401 | 20,815,610 |
| Government secu | 25,103,257 | 18,714,028 | 18.710 .589 | 17,485,651 |
| Other securti | 24,819,031 | 20,657,427 | 10.108,453 | 19,191,839 |
| Reservo | 11.716,997 | 13,761,825 | 12,457,301 | 12,856,580 |
| Coln snd builton | 20,803,097 | 22,984,095 | 21,401,304 | 22,417,105 |
| Prop, assets to llabuties.per et. | 3411-10 | 89 1-10 | 881/ | 404i |
| Bank rate..................per et. | 1 | 24 | 24/3 | 2 |
| Consols................... ........ | $9515-16$ | 98 0-16 | 507 7-16 |  |
|  |  | 10. | 0,520,000 |  | Clearing-1louse returns......... 140,117,000 143.010 .000

Messrs. Pixley \& Abell write as follows:
Gold-The demand for cold, whtch has been so strong lately, has some. What slackened today, and the Contlnental orders havo fallen aut. The Bank has reeelved 2120,000 duriag the week, and 80142165.000 , of whleh 2150,000 for Llsbon. Arrvals-New York, $\$ 4,000$; Weat In dies. 215,000 ; Australla, $\$ 8,000$; Natal, 268,000 : New Zealand,
 silver-After many changes the silver Gll approaches the final atage, and is exactiy as predictel more thas two mou ths ago. The mariset is very trm, and large anounts bave been sold ht hupiovigs rates for
both the Contluentand Indla. Arrivals-New Yorr, 25,000 ; Weat la-

Tilps; £22,000; Buenos Ayres, £3,000; total, $£ 30,000$. Shlpments-To Mexjean Dollars-The supply of these colns has been somowhat limited, and the last price is $47 \mathrm{~L}_{\mathrm{g}} \mathrm{d}$. Arrivals-West Indies, 217,000.

The rates for money have been as follows:

| Condon |  | Open market rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lsunk Biils. |  |  | Trade Bills. |  |  | Joint Stock Banks. | Dhec't E's |  |
|  |  |  |  | Six | hree | Four Months | $\left\|\begin{array}{c} \text { Six } \\ \text { Months } \end{array}\right\|$ |  | At | $\left\lvert\, \begin{gathered} 7 \text { to } 14 \\ \text { Days. } \end{gathered}\right.$ |
| June 6 | 8 | 2\% 3 | 2\%/93 | 233 | 24, 6 S | 5 ¢53 | 8 a3y | 136 | 1 | 11/4-11/4 |
| - 18 |  | $234 \in$ | 2\%3 | 3 ${ }^{\text {a }}$ | (a) | 51/4a336 | 54435161 | 136 | 13/ | 13/13/4 |
| - 20 | 3 | 2 (a) | 8186 | 313- | 31/3 | 31313 - | 31603\% | 136 | 1 | 11/4-31/4 |
|  | 1 | 3) ${ }^{\text {a }}$ - |  | 5\%@ | $33 \times 4$ | 3\%44 | 3\%94 | 246 | 5 | 33/4, $81 / 4$ |
| July 4 |  | 13363 - |  | 3\% | $3 \%$ - | $3 \% 3$ | 4 - - | 216 | S | 31/4-91/4 |
| - 11 |  | 143a-4 | 41/6 | 4369 - | 418'2 - |  | 4\%125 | 236 | 3 | 31.1-31/4 |

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

| Rates of Interest at | July 11. |  | July 4. |  | June 27. |  | June 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bark Rate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank <br> Rate. | Open <br> Market | Bank Rate. | Open Market | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ |
| Paris | S | 2\% | S | 2\% | S | 3 | 3 | 23/ |
| Barlia ... | 4 | S | , | 3\%8 | 4 | 331 | 4 | 87/8 |
| Frankfort | 4 | 83 | 4 | 3\% | 4 | \$76 | 1 | 8\%/ |
| Hamburg.. | 1 | 5 | 4 | 334 | 4 | 3\% | 4 | 5\%\% |
| Amsterdam.... | 216 | 236 ${ }^{\circ}$ | 2\% | 236 | 24. | 21/2 | 24. | 23 |
| Brussels. | 3 | 23 | 5 | 23/ | 3 | 294 | 3 | 21/6 |
| Madrld......... | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Vienns.......... | 4 | 83/4 | 4 | 3\%6 | 4 | 31/2 | 4 | 3\%8 |
| St. Petersbarg. | 53/2 | 53\% | 536 | 51/2 | 536 | 546 | 516 | 5\%. |
| Cópenhagen.... | 336 | S 34 | S 16 | 3\% | 313 | 36/6 | S36 | 346 |

The following shows the imports of cereal produce into the United Kingdom during the first forty-four weeks of the season compared with previous seasons:

IMPORTS.

 Oets. ........................ 10,577,033 13,746,811 14,858,659 11,636,952
 $\begin{array}{lllll}\text { Indian eorn............. } 34,445,296 & 25,781,508 & 20,023,698 & 25,204,909 \\ \text { Flour................ } 14,564,857 & 12,180,278 & 15,321,128 & 14,579,344\end{array}$
Supplies available for consumption (exclusive of stocks on September 1):
$\begin{array}{lllll} & \text { 1889-90. } & \text { 1888-89. } & 1887-88 . & 1886-87 . \\ & \text { Imports of wheat.ew } \mathrm{t} .47,437,189 & 51,126,651 & 40,062,304 & 43,522,899\end{array}$ . $14,564,189751,126,651.40,062,30443,52,899$ Sales of home-grown.41,961,000. 32,078,643 35,029,317 29,310,161

Total.............. 103,963,046 $\xlongequal[95,385,572]{90,412,749}-87,412,404$
 Av. prlee wheat season.30s. 6d. 30s. 9d. 30s. 6d. 33s. 0d.
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

| This week: | Last week. | 1889. | 1888. |
| :---: | :---: | :---: | :---: |
| Wheat............grs.2,161,000 | 2,163,500 | 1,478,000 | 1,940,000 |
| Flour, equal to qrs - 203,000 | 237,000 | 192,000 | 223,000 |
| Maizo .............. 9 Prs. 700,000 | 634,000 | 604,000 | 356,000 |

## Engisln Financial Marketer-Per Cable.

The daily closing quotations for securities, \&c., at. London, are reported by cable as follows for the week ending July 25 :

| London, | Sat. | Mron. | Tues. | Wed. | Thutrs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz...........ll | 4934 | 5014 | $50^{1} 8$ | 50 | $49^{7} \mathrm{~s}$ | $49^{7} 8$ |
| Consols,new, $23_{4}$ per ets. | ${ }^{963}{ }^{\text {a }}$ | 96718 | 96718 | ${ }_{96}{ }^{5} 18$ | 96.18 | $96^{5} 18$ |
| Fr'ch rents (In Parls) is. | ${ }_{92635}^{963}$ | 96991R | 96.18 ${ }^{9}$ | 96714 92.65 | $96{ }^{1}{ }^{10}$ | 9688 9.85 |
| U. S. 4125 of 1891 | 105 | 105 | 105 | 10478 | 10 | $92 \cdot 85$ 105 |
| U. S. 4 s of 1907 | 12334 | $1231{ }^{1}$ | 124 | 1233 | 124 | 126 |
| Canadian Pacift | 83 | 8334 | 838 | 84 | 84 | 8414 |
| Chic, Mil. \& S | $74^{778}$ | ${ }^{753}$ | $74^{7} 7$ | 751 | 75\% | 759 |
| Itineis Cen | 119 | 1191 | $1191^{2}$ | 1192 | 1191 | $119{ }^{1}$ |
| Loulsvile \& Nashó | 11212 | $112{ }^{1}{ }^{1} 4$ | 11214 | 1121 | 112\%8 | 1121. |
| Mexican Central 48. | 8778 7614 | $77^{3 / 4}$ | 861 757 | 8858 | 8883 | $88^{7} \mathrm{~g}$ |
| N. Y. Central \& Mudso | 11012 | 1103 | $110{ }^{\circ}$ | $110{ }^{1} 4$ | $110{ }^{2}$ | $110{ }^{18}$ |
| N. Y. Lake Erie \& West'n | 265 | 263 | 2612 | 11644 | $26{ }^{4}$ | 2634 |
| do $2 d$ cons........ | 1053. | 10512 | 10512 | 10514 | 105 | i0512 |
| Nortolk \& Western. fref. | 63 845 | $631^{18}$ | 6234 | 623 | 6278 | 6278 |
| Pennsylvania | 843 543 | $85^{12}$ |  | 843 | 8458 | 8434 |
| Philadelphia \& Readin | 2338 | 2312 | ${ }^{23} 1{ }^{1}$ | ${ }_{23}{ }^{4}$ | 54 23 | 5518 2338 |
| Unton Pracific. | $64{ }^{8}$ | $65{ }^{2}$ | 65 | 643 | 65 | ${ }^{23}{ }^{18}$ |
| Wabash, pr | 302 | 302 | $30^{14} 4$ | $30^{7}$ | $30^{7}$ |  |

## Commuctian and Taxiserlinxeors Mews

National Banks.-The following national banks have recently been organized
4,355-The First Natlonal Bank of Tsrone, Pa, Capital, \$75,000 4356-The First Nattonal Bank of Greenville, Ky. Capltal.
4,357-The geourity iaton Martin. President; Lowls Reno, Cashier.
4,357-Tha Beomilty Natonal Bank of Grand Island, Neb. Capital, \$200,000. Hlram J. Palmer, President; Jesse M. Marsh,
4,358-The Natlonal Bank ef Commeree in Denver, Colorado. Capital, \$50n,000. J. A. Cooper, President; Charles L. MeIntosh,
Cashler. The clity National Bank of Marahalltewn, Iowa. Capital, \$100,000. James L. Willams, Presldent; D. T. Denmead,
Cashlor.

4,360-The American National Bank of Springfleld, Missouri. Capital 4,361-The Cíty National Bank of Quanah, Texas. Capital, $\$ 50,000$ J. W. Golsion, PresIdent; Wm. F. Brice, CashJer.

4,362-The FIrst National Bank of Dayton, Tennesseo. Canital, 4,363-The FIrst Natlons A. Tuloss, President; W. B. Allon, Cashler M. Bennett President: W. O. Richardson, Cashier. $\$ 50,000$ 4,364-The CItizens* National Bank of Laurel, Maryland. Capital ,o,000. Charles H. Stanley, President; A. T. Brooke Cashier.
4,365-The Citizens' National Bank of Englewood, N. J. Capital $\$ 50.000$. Donald Mackay, President; R. H. Rochester 4,366-The First
4,366-The First National Bank of Hico, Texas. Capital, $\$ 50,000$. R 4,367-The Milos Nationt; J. S. Moss, Jr., Cashier.
, B. 4,368-The First Natlonal Bank of Midland, Texas. Capital, $\$ 60,000$ 4,369-The Rome National Bank Rome Georgia. Capt.
4,3-Gco. E. Billingsley, President; M. B. Wellhorn, Cashior. Geo. E. Bintiogal Bank of Hot Springs. Sonth, Dakhota. CapiItal, $\$ 50,000$. Alexander S. Stewart, President; - - , Cashier
ImPORTS AND EXPORTS FOR THE WEEK.-The imports of last week, compared with those of the preceding week, show an increase in both, dry goods and general merchandise. The total imports were $\$ 11,980,166$, against $\$ 11,091,321$ the preceding week and $\$ 13,635,399$ two weeks previous. The exports for the week ended July 22 amounted to $\$ 6,025,670$ against $85,396,792$ last week and $84,833,420$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) July 17 and for the week ending (for general merchandise) July i8; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW TORK.

| For We | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Gon | \$2,835,373 | \$2,991,270 | 2,5 27 | 3,979,202 |
| Gen'l mer'dise. | 5,557,300 | 5,314,286 | 7,581,707 | 8,001,964 |
|  | \$3,392,673 | \$9,305,558 | \$10,144,294 | \$11,980,166 |
| Since Jan. 1. Dry Goods. |  | \$2,720,009 | \$75,563,772 |  |
| Gen'l mer'dise.. | 194,707,657 | 194,050,794 | 205,220,276 | 214,589,558 | Total 29 reeks. $\overline{\$ 262,412,245} \$ 266.770,803 \$ 230,784,045$ \$302,952,517

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 New Yorls to foreign ports for the week ending July 22 and from Jonuary 1 to date: EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1887. | 1888. | 1889. | 1890 |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | \$3,888,075 | \$6,289,265 | \$6,400,222 | \$6,025,670 |
| Prev. reported. | 164,527,848 | 156,246,431 | 183,506,253 | 180,129,793 | Total, 29 weeks $\$ 168,415,923 \$ 162,635,696 \$ 189,906,475, \$ 186,155,463$

The following table shows the exports and imports of specie at the port of New York for the week ending July . 19 and since January 1, 1890, and for the corresponding periods in 1889 and 1888:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK,

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Treet. | Since Jan. 1. |
| Great Bri | \$1,728,181 | \$2,326,820 |  | \$156,979 |
| France. |  | 710.200 |  | 2,505,288 |
| Germany |  | 2,272,835 |  | 890,066 |
| West Inale | 1,000 | 2,948,789 | \$93,021 | 1,174,618 |
| Mexieo...... | 2,000 | 3,600 | 8,900 | 19.392 |
| 8onth Ameriea....... | 2,000 | 1,268,126 | 800 | 102,151 |
| dil other countries.. |  | 123,225 | 4,236 | 376,488 |
| Total 189 | \$1.733,181 | \$9,053,594 | \$106.957 | \$5,223,982 |
| Total 188 | 3,379,870 | 45,692,838 | 403,540 | 4,274,102 |
| Total 188 | 1,503,285 | 18,589,850 | 138,350 | 4,468,771 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Heek. | Sinee Jan. 1 |
| Great Br | \$737,000 | \$9,474,697 |  | \$1,467,900 |
| France.. Germany |  | 284,075 |  | 542,617 |
| West Indle |  | 37,538 | 24,165 | 270,689 |
| Mexleo. |  | 22,612 |  | 355.044 |
| South Amerlea ...... |  | 168,818 | 1,360 | 152,835 |
| All other countries.. |  |  | 8,349 | 493,273 |
| Total 1890 | \$737,000 | \$9.987.740 | \$33,881 | \$3,283,715 |
| Total 1839. | 253,133 | 10,705,206 | -36,959 | 868,744 |
| Total 1888........ | 147,600 | 6,484,778 | 12,830 | 1,072,553 |

Of the above imports for the week in $1890 \$ 3,021$ were American gold coin and \$1,43. American silver coin. Of the exports during the same time $\$ \overline{5}, 000$ were American gold coin.
-Subscriptions at par for $\$ 2,000,000$ Baltimore \& Ohio RR. Equipment Trust fives will be received on Tuesday and Wednesday of next week by the Finance Company of Pennsylvania in Philadelphia. The bonds are secured by rolling stock leased to the B. \& O. RR. and by the direct obligation of that company. The principal is payable $\$ 200,000$ annually from Nov, 1, 1891, to 1899, the last $\$ 200,000$ is payable May 1st, 1900. Further particulars may be found in the adxertisement in to-day's issue of the Chronicle.

- Investors will find in the Investors' Supplement the card of Messrs. A. J. Weil \& Co., of this city and St. Louis. This house presents therein some selected securities for the consideration of investors.
U. S. Bond P'urchases.-On July 10 Secretary Wiadom issued the following circular in regard to bond purohases:
"By virtue of tho authorlty contalued in Soction 3008 of the leovison Statutea, nollec is herely given that on Thureday, July 24, at noon, proposale will be recelved at tho ofleo of tho Secretary of the Treasury for the ale to the Government of Uuited Btateo bonde of the Acts of July 14, 1870, and Jamunry 20, 1871, for the purpose of supplying, in pait, the requirement of the finking fund for the ourrent Ascal year.
- Propherals should stato the apecido character of the bonde oftered. whether coupon or regtelored, and minat be for tho salo of the bonde *ithacerued interect to and lacluding the day of sale.
"The right is reacrved to reject any or all propoasla for the salo of bonds if it le thought to be for the interest of tho Governmont to do so.
"The circular of April 17, 1888, under whict dafly purchases of honds have herelofore beon made, is horely roscinded."

William Wixdow, Secratary,
Sceretary Windore made the following statement in response to inquiries in regard to his bond-buying policy

The explanation of nay aotion to-day is olmply this: Owlag to the recent very light offeringe of bobds, the aurplus has rapidly accumuisted, until now it is, in round numbern, $\$ 50,000,000$, oxclusive of $\$ 23$, 000,000 fractional afliver coln. The recent act of Congress trannfer riog ss5,000,000 from tho funil for redeaption of nallonal bank notes makes a largo portion of this fund aleo available for tho redemption of bonds. The Departinent ls, therofore, in a position to rstiro a considerable amount of the Interest-bearing obligatlons of the Government and tho advertisomont Issued to-day is elmply Intended to Invito the bondholders to name a price at whioh they are williag to sell to the Goverament. Tho amount to bo taken will depond largely upon the prices at which they may be offered."

United States bonis purchaeed from Angust 3, 1897, to date, inclus${ }^{1}$ re, are: 4 per cents, $\$ 136,489,900 ; 41_{2}$ per cente, $\$ 142,227,200$; total, $\$ 278,717,100$, Coot, $4 \mathrm{e}, \$ 173,323,991 ; 41_{2} \mathrm{~s}, \$ 152,986,262$; 'total. $\$ 326,310,253$. Cost at maturlty, $48, \$ 236.408,930 ; 41_{2} \mathrm{~s}, \$ 160,107,334$; total, $\$ 396,5 t 6,261$. Saring, 48, $\$ 63,084,939 ; 42 \mathrm{q}, ~ \$ 7,121,071$; total, $\$ 70,206,010$.

[^0]
## City Railroad Secarities-Brokers' Quotations.



[^1]Now york City Bank Statoment for the week ending July 10,1400 , is as follows. We omit troo ciphers (00) in all cases.


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

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\$1,000 Crasson \& ileartleld
Co. \& N. Y. Bhort Ronte, 18 63, 1901 , MAN, (trust cert). 96
 1et consol, $78,1915 \ldots \ldots . . .{ }^{1383}$ RR. Co. 1 st M, bond serip.. 20
$\$ 6,000$ City of $13^{\prime} k t y n ~$
$68, ~ p e r i n$ $\$ 6,000$ City of $1{ }^{\prime} k i y n 68, p e r i n$.
water loan, $1894, ~ J \& J .122^{1} \& i n t$ Water loan, 1894 , J, \&J. 122 ${ }^{1}$ \&int, Water toan, $1896, J \& J .11512 s i n t$. $\$ 1,00 \mathrm{U}$ Claclunat1 7 s , Water
works, 1897, F\&A....... $115_{2}$
 Hall houd, $1891, \Delta d 0 \ldots 1 U 1 \& 2 n t$.

## giantivi ama Fixameiat.

## SPENCER TRASK \& CO.

## BANKERS,

Nor. 16 and 18 IBroad street, New York City.
ALBANY, N. Y.: 8ARATOGA, N. Y: PROVIDENCE, R. I.:
TIEANSACT A GENERAL IBINEING IRUSIXESS.
All chasses of Seourlties Bought and Sold on Commission. Speolal attentinn given to avestment Securtiles. Direet wre to each otice and to Philadelphls Soston and Chteayo.

## SHECLAK NOTICES.

## EOCLTY IBNDS AND OTIEER FIIRST-CLASS INU゙EST-

 meuts mapted for savinge baaks, truse fuads, and oareful tovestments of individuals are made a prominatat spocialty in the bisiness of Meerrs. Blake Bbos. © Co., Buakers, of New York aal Bostom. Seo card In the columas of the Curonicle.
## Tlue 形ankers (fazette.

The following dividends have recently been announced:

| Name of Oompany. | Per Cent. | When Puyable. | Books Closed, (Days anchusive.) |
| :---: | :---: | :---: | :---: |
| Iatroads. |  |  |  |
| Mahoning Coal | $21_{2}$ | Aug. 1 | July 27 to Aug. 3 |
| 8to Panl Mjun. \& Man. (quar.) | $1{ }_{1}$ | Ang. 1 | July 18 to Aug. 1 |
| Terre Hatite \& Indianapoils | 3 | Allg. 15 | July 15 to Aug. 15 |
| Wheol. \& Lake Erle, pref. (anar.) 13ank\%. | 1 | Aug. 15 | July 27 to Aug. 15 |
| Corn Exchange. | 6 | Aug. 1 | July 25 to Aug. 1 |
| German-Amerlean | 3 | Allg. | July 22 to Aug. 1 |
| MIncellancous. <br> Fidelity \& Casuaity....... | 5 | On dem. |  |
| Meuderson Bringe. | $2^{1} 2$ | Alf. 1 | July 29 to Aug. 3 |
| Mucoln Gafe Depoait | 3 | Alug. |  |
| N. Eucl'd Telephono \& Telegraph | 75 c . | Allg. 15 | Aug. 1 to Aug. 14 |
| Oregon improvement | 1 | Ang. 15 | July 27 to Aug. 1 |
| Pullmsn Palace Car (quar.) | 2 | Ang. 15 | Aug. 2 to Ang. 15 |
| Pcunaylvania Coal (quar.). | 4 | Aug. | Juy 22 to Ang. 1 |

WALL STREET, FRIDAY, JULY 2.5, 1890-5 P. M.
The Money Market aud Finaucial Sltuation.-The general sentiment in Wall Street has been somewhat strengthened by the renewed purchasing of Government bonds under the recent Treasnry circular, and by the good showing this week of the Bank of England. But so far as business at the Stock Board is concerned it is near a minimum, and all the characteristics of a midsummer period are prevalent, stocks closing rather weak.

There has been some movement in silver both here and in London, but it is difficult to say just yet whether there is likely to be much of a speculative rise, and also difficult to say how far the higher price will stimulate production.
The status of affairs among the railroads west of Chicago is not all that could be desired as to freight rates, and there are some who anticipate further difficulties, although it is usually the case that such troubles are exaggerated in the first instance, particularly as to their effect upon the whole business of a large railroad system.

In looking to the prospects for the next few months it appears as if the Government operations-including the silver purchases, the possible issue of additional notes by the banks, and bond purchases hy the Treasury-would be so directed as to increase the supply of currency and thus help to keep money easy. On the other hand, monev has not returned much this year from the West and South and the bank surplus is small for July, and looking inıo the field of railroad traffic we hardly expect to see a continued large gain in earnings over 1889 , but should consider that the roads were doing fairly if they keep up to the corresponding months of last year.
In special stocks the chief rumors touching rrices are in regard to new deals, or negotiations for control by new parties, among which the N. Y. \& New England rumors easily rank first. There is, however, nothing official, and if negotiations have been pending at all, their terms are known only to insiders, who thus have, as usual in such cases, every advantage in dealing. The Sugar Trust is to be reorganized, as was expected, and it does not appear yet that even the intervention of a receiver will be required.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $21 / 2$ to 6 per cent, with $41 / 2$ per cent as a fair average. Prime commercial paper is quoted at 5 an $51 / \mathrm{p}$.c.
The Bank of England weekly statement on Thursday showed a gain in specie of $£ 335,000$, and the percentage of reserve to liabilities was 38.90 , against 34.87 last week; the discount rate remains unclanged at 4 per cent. The Bank of France gained $4,850,000$ fraucs in gold and 575.000 franes in silver.
The New York Clearing House banks in their statement of July 19 showed a decrease in the 3urplus reserve of $\$ 580,675$ the total surplus being $\$ 5,702,400$ agaiust $\$ 6,283,075$ the previous week.
The following table shows the changes from the previous week, and a comparison with the two preceeding yoar in the averages of the New York Clearing House banks:

|  | $\begin{gathered} 1890 . \\ \text { July } 19 . \end{gathered}$ | Differen'sfrom Irev. weel. | $\begin{gathered} 1889 . \\ \text { July } 20 . \end{gathered}$ | $\begin{gathered} 1888 . \\ \operatorname{July}_{21} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cap | $60,812.700$ | \$ | $60.762 .700$ | $60,762,7$ |
| Gurphit | 60,528.500 |  | 55.093.500 | 49,666 |
| Crectiation...... | 4,702,200 | Dce. 79,400 | 419,356,400 |  |
| Net d | 414.266,400 | Dce. 1,666,300 | $42,620.300$ | 15.117 |
| Legai teurie | 76,900,000 | Dec.2.35., 1 no $1,358,000$ | 74.357 .200 43.55200 | 13.473.400 |
|  | 109,269 | Dec. 997,400 |  |  |
| Legal res | 101,566,00 | Dec. 416,725 | 110,655.075 | 103,779.30 |
| Surplus reserse | 5,702,40 | ec. 580,67 | 7,251,525 |  |

Forelgn Exchange.-Exchange transactions have been of only moderate volume this week, and the scarcity of bills has kept tbe market firm, rates being raised yesterday. The shipments of gold have been only $\$ 630,000$ since Saturday the 19th. Of the export engagements reported in this column last
week $\$ 320,000$ was withdrawn. Posted rates for sterling are $4851 / 2$ and $4891 / 2$, and actual rates are: bankers' 60 days sterling, $485 @ 4851 / 4$; demand,48834@4 89; cables, $4891 / 3 \times 3$ 4893 .
The posted rates of leading bankers for foreizn exchange are as follows:

| July 25. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prtme bankers' sterling bilis on London.. | 48512 | $489{ }_{2}$ |
| Prime commercial | 48334484 |  |
| Dooumeniary commerc |  |  |
| Paris (francs) ......... | $40^{3} 3_{18}^{2014} 0^{1}$ |  |
| Frankfort or Bremen (rolchmarks)......... | $95.051_{8}^{4}$ | $955_{8}^{5} 295{ }^{18}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling 1/8@1/4 premium; New Orleans, commercial, 25c. preminm; bank, $\$ 1$ premium; Charleston, buying par, selling $1 / 8 @ 1 / 4$ premium; St. Louis, 50 a60c. per $\$ 1,000$ premium; Chicago,25c. per $\$ 1,000$ discount @ par.
Coins.-Following are quotations in gold for various coins


United States Bonds.-Governments are strong and prices for all issues have advanced, the fours being quoted to-day at $1233 / 4$ bid, against 1211/4 last Friday. The Secretary bought $\$ 322,200$ of bonds on the 19 th, which was the last purchase made under the circular of April 17, 1888, now rescinded. Under the circular of July 19, 1890, calling for the offering of bonds to the 'reasury for the sinking fund, $\$ 6,356,350$ of 4 s and 8482.550 of $41 / 2 \mathrm{~s}$ were accepted by the Secretary on Thursday at prices ranging from 122.263 to 124 for the 4 s and $1031 / 2$ to $1033 / 4$ for the $41 / 2 \mathrm{~s}$.
The closing prices at the N. Y. Board have been as follows :

|  | Inlerest Periods | $\begin{aligned} & \text { July } \\ & 19 \end{aligned}$ | July 21. | $\begin{aligned} & \text { July } \\ & 22 . \end{aligned}$ | July 23. | ${ }_{21}{ }_{21}$ | $\begin{gathered} \text { July } \\ 25 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $4^{11} \mathrm{gs}, 1891 . . . . .$. reg. | Q.-Moh. | ${ }^{1} 103$ | *103 | *103 | $\times 103$ | ${ }^{1} 103{ }^{1} 4$ | 10312 |
| 412c, 1891. .... coup. | Q,-Mch. | 163 | *103 | * 103 | * 103 | * $103{ }^{2} 4$ | 10.312 |
| 49, 1907.........reg. | Q.-Jan. | *121 | 1215 | 122 | 122 | * 12312 | $1233_{1}$ |
| 4s, $1907 . . . . .$. coup. | 4.-Jan. | *101 | 12158 | 12132 | $1223_{4}$ | *12312 | 12334 |
| 6s, cur'cy,'95....reg. | \& J. | *112 ${ }^{2}$ | $112^{1} 2$ | $112^{1} 2$ | 113 | * 113 | 113 |
| 6s, cur'ey, $97 . . .$. reg. | J. \& J. | ${ }_{*} 1171_{2}$ | ${ }^{+1171}{ }^{1}$ | $1171_{2}$ |  | *117 ${ }^{1}$ | $117{ }^{1}$ |
| 6s, cur', ', 98....reg. | J. ड J. | *120 | * 120 | ${ }_{+120}$ | * $120^{18}$ | ${ }^{1} 120$ | * 120 |
| 6s, cur' y ,'99.....reg. | J. \& J. | *123 | * 123 | 1* 123 | *123 ${ }^{1}$ | * 12312 | 12 |

* This is the price bid at the morning board; no sale was maie.

State and Railroad Bouds.-Sales of State bonds were limited to the following: $\$ 10,000$ Tenn. sett. 6s, at $107 ; \$ 500$ sett. 5 s , at 103 ; $\$ 16,000 \mathrm{No}$. Car. con. 4s, at 99 ; $\$ 10,000$ special tax trust receipts, at 7\%; \$5,000 6s of 1919. at 128: \$28,000 Va. 6 , def., trust receipts, $101 / 8-\frac{3}{8} ; \$ 5,000$ So. Car. 6 s, non-fund, at $5 ; \$ 25,000 \mathrm{Ga}$. 7 s ; gold, at $101 / \mathrm{i}$; $\$ 10,000 \mathrm{Ala}$. class " A," at $105 \%$

Prices of railroad bonds continue irregular, and the dealings have been moderate most of the week, a little more business being apparent Thursday. The only issues showing any activity were the Atchison incomes, the Hocking Valley general 6s on Monday, and the Iron Mountain 5s on Wednesday

[^2]

INACTIYE STOCKS-Quotations continued. (\$ Indicates actual sales.)

|  | Bid. |  |  | d. | Str. |  | Bid. | Ask. 1 |  | Bid. | Ask. |  | Bld. | Aek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 171 |  |  |  | 30 | M.H.EOnt.pId. | 87 | 95 | Tol. \& O. Cent. | 69 | 70 |  |  |  |
| Balt \& O. ${ }^{\text {A }}$. w . | 17. |  |  | 31 | 34 | Mex. Nat. cert. | 60 | . 6 | Va. Midand. ${ }^{\text {prer }}$ | + ${ }^{89}$ | 56 | Marsh'd. Coal.: |  | 15 |
| do. pret. |  |  | G.B. W. \&8t.P. Hous. \& Tex. C. | $\begin{aligned} & 7 \\ & 4 \end{aligned}$ | $9^{94}$ | Milwr | ${ }^{64}{ }^{12}$ |  | Adams Expr.. | 150 | 153 | Minn. iron... | $\varepsilon^{13} 1_{2}$ | ${ }_{88}^{18}$ |
|  | 107 |  | H1.C.leasedi's. | 98 |  | N. Y. \& Nor. pf. |  | 29 ! | Amer. Expr- | $\pm 116$ |  | New Cont. Coal |  | , |
| :Buff.R.\&Yitts. |  | 37 | Keok. \& Des M. | 3 | 9 | O.\&T..tr. corts. | 474 | 18 | Armer. T. \& |  |  | Ontario 8ilver | 4. |  |
| do. prer. | $77^{12}$ | 80 | do. prer. | 9 | 16 | Peoria \& East ${ }^{\text {Plts. }}$ | 15. | 157 | Cameron Coai. | 1 | 4 | Ph.Vat.GasCo. |  |  |
| Burl.C.R. ${ }^{\text {deno. }}$ | 26 | 35 | Klngs. \& Pemb | ${ }_{29}^{14}$ | 18 | Pitts. \& Wh.tr.ere | 15 | 129 | Commer. Cable | 101 | 104 | Quicksiiv'rıt. | $6{ }^{3}{ }^{3}$ | 73 |
| Ced. F. \& Minn. | 156 | ${ }_{2}$ | L. E. \& 8t. pret. | 29 | 5912 | Renns. \& 8ara. | 180 | 184 | Consol. CoalCo. | $10{ }^{1}$ |  | do. pref |  |  |
| Coldegre'n.pi. | 13 |  | Mah. C. R'Y, pf. | 112 |  | 8t.L. Alt. \&T. F. ${ }^{\text {dry }}$ | ${ }^{35}$ | 45 | Homes. Min | $10^{14}$ | ${ }_{69} 11{ }^{1}$ | U.8. Express.: | $141^{114}$ | ${ }_{146}^{7178}$ |
| Des M. \& Ft. D. | 7 | 8 | Mar. F \& Ont'n |  | 15 | gouth Car. R'y | 2. | 4 | Lac |  |  |  |  |  |

BONDS - LATEST PRICES OF ACTIVE BONDS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, 1 S90.


BONDS-STOCK EXCHINGE qUOTATIONS ON FRIDAY OF THE LESS ACTIVE RAILROAD BONDS.


| ABI? | $\begin{aligned} & \text { ox } \\ & \text { ou } \\ & \text { oun } \end{aligned}$ | Oapilal． | Surplus． | Deposits． |  | Loans a dis－ counts．（Incl＇g overdrafl8．） | Gold and gold C．H， cerlifteates． | Gold Treasury certificates | Silver． | Sitrer Treasury certifie＇les | Leg．iend＇rs <br> dU．S．etfs． <br> of deposil． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Individuat， | ther． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 78 | 11．010．000 | 1 | $\begin{array}{r} 10,834,3 \\ 6,4 \in 8,6 \end{array}$ | 395 | $10: 7$ | 249 |  |  |  |  |
| N N．Hampshire． | 51 | 6，237，500 |  | 6，6688，2 | 219 | 13，402，723 |  |  |  |  | 177，572 |
| E Vormont |  | 51，800，00 | 13，725， 709 | 106，740，884 |  | 144，726，670 | 4，054，967 | 6，601：380 | 148，534 | 920.201 | 3，632，780 |
| Mas | 201 | 45，217 | 14，663，374 | 64，854，148 |  | 104，133，174 | 2，189， | 125， | 4 | 180，640 | $\begin{aligned} & 1,651,187 \\ & 590,213 \end{aligned}$ |
| Rhode islan | 84 | 20，284，050 |  | $16,206,248$ $30,561,219$ | 1，525．724 | 4＊，259，744 | 1，335，4＾9 | 262，260 | 204，724 | 182，874 | 24 |
|  |  | 165，720，066 | 46，182，641 | 242，149， | 3，682，504 | 382，864，682 | 9，694，907 | 7，300，570 | 1，110，495 | 1，653，778 | 7，282，911 |
| Total Div．No． 1 | 583 | 100．r |  |  |  |  |  |  |  |  |  |
| （ New Yort Ciry |  | $48,800,00$ $1,550,00$ | $34.771,639$ $1,330,5 \cup 0$ | $209,97$ | $\begin{array}{r} 3,875 \\ 2200 \end{array}$ | 2．j1，635．224 | 3，91 | $51,2=4,620$ 355,000 | 37，86\％ | 183,700 15,009 | 9，598，592 |
| －Albany | 265 | 34，576 | 11，573，4 | 93，574，806 | 906，5 | 108．557，68ะ | 3，102．939 | 96．1，800 | 460，517 | 333，809 | 3，13it，449 |
| \％Now Jerse |  | 14．172，550 | 5，959，931 | 43，966，781 | 364.605 | 47，933，884 | 1，070，013 | 283， 80 | 240，207 | 321，592 | 1，929，975 |
| Philadelph | 45 | 23，789，000 | 12，378，303 | 86，685，003 |  | \％1， 31.316 | 1，801，4 | ，411，150 | 196.370 | 153，964 | 2，292，077 |
| trsburg | －71 | 10，151．610 | $\begin{array}{r} 5,45 \\ 14,15 \end{array}$ | 81，203，31\％ | 401，074 | 97，114，459 | 3，503．43 | 384，610 | 689，197 | 368，240 | 3，545，753 |
| na．，ot |  | ： 68,73 | －5，627 | 562，109，547 | 7，129， | 681，917， | 25，774，963 | 56，578．250 | 2，563，51 | 6，531，1 | ． 710.562 |
| De |  | 2，133 |  |  | 16，191 | 5，465，988 | 139 | 5，600 | 43，620 | 53， $3=9$ |  |
| $\oint$ Delaw |  |  | 4，109 | 21，3 |  | 9， |  | 87 | 9才，536 | 517．16 | 1 |
|  | 38 | 3，246， | 1，128．3 | 7，537，749 | 16．3，0 |  |  |  | 110,1 | 0.512 |  |
|  | 11 | 2，262 |  | 10，399 | 56 | 7，309，271 |  | 100，000 | ${ }_{3,6}$ |  |  |
| Dist．Cul．， |  |  |  |  | $060,979$ | 14，33 |  | 55．930 | 01，746 | 71，351 |  |
| E Virginta <br> －Weal Vl | 20 | $\begin{aligned} & 4,185 \\ & 2,13 \end{aligned}$ | $1,731$ | $\begin{array}{r} 22,19 \\ 4,29 \end{array}$ |  | 5，093．7 | 210 | 13，660 | 32，353 | 11，197 | 22，477 |
|  | 38 | 26，42 | 9，255， | 61，31 | 1，746， | 71，313，7 | 1，821，054 | ¢3 7.6 | 441．462 | 1，130，24！ | 4．922．433 |
|  |  |  |  |  | 123，168 | 6,16 | 161，60 | 2，58 | 106 |  |  |
| Bout |  |  |  |  |  | 6．13 | 113.6 |  | 106 |  |  |
| Geor | 29 | 3，－31，060 | 1，124，36u | 6, | 16 | 0.17 | 10 |  |  | ， |  |
| Florida | 14 | 1，050，00 | 162，67 |  |  |  | 295501 |  | 124．245 |  |  |
| Alabam |  | 4，189，00 |  | 2， |  |  | 40.0 | 7，8 | 9．4， | 31， |  |
| Nevo Or | 12 | 3，125 | 1，653 | 16,01 | 422, | 13，636．970 | 70，6 | 290，650 | 134，018 | 803， | 1，483，163 |
| 5 Loulsia |  | ， | 13 | 1，31 |  |  | 27, | 123 | 536 | 90 | 5 |
| ex | 156 | 18，254，420 | 3，459 | 27,43 |  |  |  |  |  |  |  |
| － |  |  |  |  |  | 12.2 |  | 31,5 |  |  |  |
|  |  | 10，4 | 2 | 12，181，601 | 1，58 | 21，077． | 432，256 | 36，1 | 33， |  |  |
| Kent | 48 | 8，740， | 1，94 | 16，060，977 | 1333，3 | 22.521 | 473，033 | 153.680 | 212，926 | 104，469 | 1，184，259 |
| Total DIV． | 425 | 61，6ะ5 | 14，900， | 109， | 4，927 | 151．1：5．010 | 3，035 | 732.780 | ，890， | 1，719，3 | ．462．275 |
|  | 13 |  | 2，2 |  | 1，46 |  | 300， | 430 |  |  |  |
|  |  |  |  |  | 28 | 18.9 | 602 | 30. |  |  |  |
| Ohio | 207 | 25，061，33 | 6.437 | 48，835 | 764. |  | 2，521 |  | 96．424 |  |  |
|  | 161 | 12．942，000 | 3，910，553 | $30.819,783$ | 930，333 | 33. | 1，688，218 | 3，031，100 | 53．713 | ，685 |  |
|  | 研 | 16，300，00 | 6，81 | 60，779，202 | ${ }^{7} 17$ | 78,09 |  | － 213.920 | 312，651 | 1，006 | 1，922，523 |
| E milno | 169 | 14，651，006 | 4，940，103 | $41,056,8$ | 1，100 | 43，1． | 1，698，670 | 213,920 93,200 | 112，045 | 45，93 | 1，024，136 |
|  |  | 11，400，000 | （1） | 10，279，8 | 10 | 32，4 | 1，122， | 34，950 | 193，758 | 45,160 |  |
| ilw |  | $11,364,600$ 8,0000 | －675，000 | 5，348，610 | 34 | 4，980，1 | 625 | 150，0 |  | ，00 |  |
| Wiscon | 63 | 5，595 | 1，：61，064 | 17，473，0ve | 143，527 | 18，514，113 | 867，7 | 32，250 | 135，681 | 27.420 | －621，227 |
| 1. Totaldiv | 6．97 | 11681 | 30．68． | 274，706，88 | 6，3：37，434 | 332．52 | 20，490，932 | 4，701，5 | 1，968，468 | 2，280，58 | 0.02 |
|  | 138 | 1 |  | 24，2 |  |  | 1，08 |  |  |  | 1，299，138 |
| In | 5 | 14．420，000 | 2,7 | 28，629，3 |  |  |  |  |  |  |  |
| 8t．Louis |  | 9，550．000 | 1，177，912 | 20，354，35 | 225 | 27，129．4 | ¢50，2 | 1，610， | 动， | 821，771 |  |
| St．Jo |  | 1，800，000 | 106，00 | 3，482，9 | 228，6 | 4，433，7 | 200，500 | 64，570 | 25 | 22，785 |  |
| c．Kansa | 10 | 7，225，000 | 95 | 12.338 | 660，225 | $20.471,6$ | 1，242，737 | －8360 | 187，035 | 26.979 | 351，733 |
| \％Missouri |  | 3，690，000 |  |  |  | 7，711，394 |  | 20，500 | 218，713 | 115，581 | 1，215，302 |
| －Kaneas |  | 13.284 .100 | 1，964，156 | 19，17，${ }^{\text {d }}$ |  | 12,851 | 1，404，88 | 17，000 | 110，792 | 138，721 | 312，092 |
| \％iebr | 12 | 8 8，310，000 | 1，389，66 | 13，890，409 |  | 19，231，030 | 689，927 | 12，220 | 100，622 | 55，531 | 474.032 |
| 1 Norih Dak |  | 1，801，60 | 415，08 | 3，407，4 |  | 3，669， | 113，780 | 23，220 | 45 | 4，936 |  |
| South | 38 | 2，457，500 | 565，90 | 3，916，407 | 2.5 | 4．764，150 | 161，943 | 5，840 | 45. | ＋．861 |  |
| Total Div．No． 6 | 027 | 77，616， | 13，400，94 | 145，986，901 | 4，046， | 103，618， | 8，533，2 | 2，073，22 | 1．424，240 | 1，535， | ． 3 |
|  |  |  | 103，000 | ， 6 |  |  |  |  |  |  |  |
| － 8 an Franclsco． |  | 2，500，0 | 725，000 | 3，34，596 |  | 5，499，629 | 986，4＋1， | 431，000 |  |  |  |
|  |  | 5，918，000 | 1，374，8\％9 | 13，818，06 | 342 | 14，261，438 | 1，986，77 | $\begin{array}{r} 59,030 \\ 1,460 \end{array}$ | 115，837 <br> 110,368 | 13，765 | 68，723 |
| Washing | 44 | 4，350，000 | 1，112，300 | 13，475，759 | $\begin{aligned} & \text { b39,20 } \\ & 110,77 \end{aligned}$ | 13，128，997 | 1，433，692 | 34，140 | 110，144 | 32，044 | 163，676 |
| Total Div．No． 7 | $\overline{117}$ | 15，83j | 3，936，13 | 40，110，362 | 178 | 44，013． | 5，5－6，85 | 575，63 | 365，88 | 74．184 | 5 |
|  |  | ， | 25 | 296，462 |  | 198，97 | 64，275 |  | ， | 50 | 2，231 |
|  | 43 | 5.295. | 1，397，7 | 23，374 | 1.089 | 20，501，0 | 1，852，415 | 33，010 | 134，678 | 8.931 |  |
|  | 2 |  | 5 | 11,23 |  | 12.8 |  | 23，930 | ${ }_{93}$ | 4，8 | 83， |
| －Now M |  | 9 975，006 | 238，300 | 2，145，902 | 147，503 | 3 －2，148，821 | 1 183，5 |  | ， |  |  |
| a Utah |  | 1，400，000 | 513，000 | 4，171，600 | 177.247 | 4，280，491 | 666.833 | 62，100 | 29，794 | 0，97 |  |
| yong |  | ］1，175，000 | 234，500 | 2．0\％2，534 |  | 2，700，7 | $2441,0 \leq 7$ | 420 | 18，00 | ：，95 |  |
| tal Di | 100 | 81，2 | 70，7 | 4，982，4！ | 1，671，04， | 43，783．64 | 981，2 | 121，880 | 312，903 | c， | 4．2，13 |

Total for U．8．．$\overline{\overline{3.438}} \overline{\overline{645,055.426}} \overline{207,136,196} \overline{\overline{1,480,474,312}} \overline{30,719,574} \overline{\overline{1,904,167,351}} \overline{79,300,180} \overline{74,776,720} \overline{10,077,102} \overline{15002107} \overline{96,223,492}$

 aru guotitions of active stocks and bonis not genterally quinted
in N. Y. A full list is givent the 3 ! Saturday of eich month.

N. Y, and Brooklyn (has Securitles-Brokers' Quotations.


## 和uestmant

## Gailroad gutelligence.

The Investors' Supplement, a pamphlet of 150 pages, contuins extended tabtes of the Fruuded Debt of States and Cities and of the Stocks and Bonds of Raitroads and other Compunies. It is published on the last Saturday of every other month-viz., Junuary, Mareh, May, July, September and November, and is furnished rithoul exlia charge to all regular subscribers of the Cinonicle. Entra copies are sold. to subscribers of the Cinonicle: at 50 cents each, and to others at \$1 per cony.

The Generat Quotalions of Stocks and Boncls, occupying six pages of the Chronicle, are pubtished on the 1hird Saturelay of cuch month.

RAILROAD EARNINGS.

| ROAD, | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wee | 188 | 1889. | 1890. | 1889. |
|  |  | 221,932 | $8.183$ |  |  |
| Anmistori \& Ati. |  |  |  |  |  |
| Anilston © Cla. |  |  | 162 |  |  |
| Ateli.'T, \&s. 1 Po. | $20^{1 w k}$ July | 509,910 | 431,194 | 15,4.18,300 | 8 |
| Half owned | 2dwk Ju15 | 682 | 23,310 |  |  |
| Total aysten | 2dwk July | 541,592 | 45,53.4 | 6,310.75 |  |
| St 1.8 did Maifowned. | ad wk July | $\left.\begin{array}{r} 193.577 \\ 31,055 \end{array} \right\rvert\,$ | 119,938 |  | 2,746,526 |
| Tot.8.L.de8.F. |  | 154,633 | 142, 9.16 |  |  |
| Agg. | 2dwk Juy | 696,225 | 597,380 |  |  |
| Atlanta e clia | May....... | 115.355 |  | 5 | 607,217 |
| Atlanta \& Flo |  | 6,498 | ${ }^{6.2} 569$ | 8 | 1 |
| Atantarnanville. |  | 45.000 | 3.4 | 1240,173 | 159,178 |
| B. EO.East Lanos |  | 492,217 | 388 | 8,231,613 | 7,635,430 |
| Westera Linex |  | 418,372 | 114,831. | 2.607,5:33 | 2,309,107 |
| Total |  | \% | 803 | 11. | 9,96.1,537 |
|  | 211 | 37,615 | 36,606 138,839 | 1, 681. | 1,045,475 |
| Beech Cre |  | 85.702 | 25,44 | 493,228 | 358,159 |
| Bufti Roch.d | 3d wk July | 49,91 | 39,6 | 1,098,153, | 1,061,354 |
| Bur. C.Rap. \& | 2d wk July | 54,371 | 48,464 | 1,513,743 | 1,376,596 |
| Burl. © Nortl | June | 5,628 | 4,813 | 27, |  |
| Burl. \& Weste |  | 4, | 4,3010 | 27 |  |
| Camden \& Att | Jun | 7 7, | 8.6 | 308.3 | 95 |
| Canadlan Pac | 3 dwl | 339.000 | 320.000 | 7,860,316 | 72,494 |
| Cp.F'rieYal. Val |  | 34,50 | 29,513 |  | 190,310 |
| Cen.restilir.Co | May | 535.152 | 466,593 | 3,316.311 | 2,920.921 |
| Central of N | H | 1,163.8 | 1,080.0 | 4, 2631,813 | 4.849.470 |
| Central Pacific. | May ....... 1 | 1,374, | 1,288, 4 | 5,518,508 | 5,791,875 |
| Central of S.C. |  | 7.5 |  | 52.812 | 44,590 |
| Centril Veru | Wk | 67.915 | 70,684 |  |  |
| Charlest'nd | May | 56,553 | 53,021 |  |  |
| Char. 8 um. ${ }^{\text {de }}$ | May | 4,017 | 1,916 |  |  |
| Chat. R'medCo |  | 29,0 | 22.559 | 171.361 |  |
| Chatt'n'gaUn' |  | 11. | 10,101 | 94, |  |
| Cheraw, ot Darl. |  | , 335 |  | 41.129 |  |
| Clues \& Ohl | 2 d wh | 136,314 | 134,408 | 3,833,381 | 852,134 |
| Ches. 0 |  | 15.3.218 | 152.322 |  |  |
| Caes, elenolr Chic. ©Atlantic. | "1ay | 43.031 | 41.489 |  |  |
| Chle. Burl. |  | ,986,7:92 | 2,613,7 | 1,196, 142 |  |
| Chic.e East. 11 | 2d ivk July | 61,798 | 46,6 | 1.565 .573 | ,323,801 |
| Chic, M11. \&St. ${ }^{\text {P }}$ | 3d wk July | 470,500 |  | 3,052 | 0 |
| Culc. \&N'thw |  | 2,18.42 | 2,061.051 | 12,25 | 110.790 |
| Chic. \& Oh. Ry | May | 5,038 | 5,222 |  |  |
| Chle.Peo. \& 8t. 1. |  | 1,08 | 8.016 | 159.0 | 135,928 |
| he.Rock 1.s. |  | 158,541 | 1,212,018 | 7,487,340 | 7,314.467 |
| Chic.att Lederit | 311 | 508,607 | :37,313 | 3,208,90 |  |
| Chic |  | 79,183 | 60,763 | 2,2990 230 | 1.152,939 |
| Chle.st |  | 514.657 | 481,441 | 2,522, 130 | 2, 260.357 |
| Chle, \& | 2d w | 27,129 | 25,195 | 800,542 |  |
| Cin.Ga, it Port |  | 18.598 | 16,759 <br> $\overline{5,372}$ | 2, | 24 |
| Cin. Jack \& Hac | 2d wk July | 12.151 | 9,955 |  | 291.421 |
| Cin. N. O. \&T. | $2 \mathrm{dwk} 3 \mathrm{l} \mathrm{l}^{\text {d }}$ | 79,294 | 66,474 | 2,270,54:2 | 1,878,182 |
| Ala. Gt. Sout | 2 dwk July | 29,082 | 29,605 | 98*,196 | 932.988 |
| N Orl. \& N.E. | 2d wk July | 16,939 | 15.628 | 680 | 513,933 |
| Ala. \& Yleksis. | 2d wk July | 7891 | 7,164 | 314 | 280,293 |
| Erla | ${ }_{2 d \mathrm{Wz}}^{2 \mathrm{w}}$ | 139,537 | 125,338 | 4,568,:315 | 3,876,664 |
| Cinn. Northy'v |  | 1,596 | 1,243 | 9.454 |  |
| Clu. Sel \& Mo |  | 4,319 | 6,002 | 23,1 | 38,369 |
| Cini.Wab.dMte |  | 48,322 | 42,370 | 268.459 | 235.421 |
| Clev akronec | 2 d w | 15,469, | 12,580 | 431. |  |
| Clev. de Cant | May | 48,310 | 34.101 | 195.0 ²1 | 09 |
| Cl.Cin.Cate | 2d wk July | 218.898 | 204,48: | 6,759.153 | 6,402,979 |
| Peo. \& East | ${ }^{2 d w n}$ wne Ju! | 23,788 | 21,590 |  |  |
| Color. Midland. | 2dwk | 35,143 | 32,158 | 957 | 851,623 |
| Col. \&clu. Mid.. | 4thwkJ'ne | 7,113 | 8,153 | 156 | 1433.211 |
| Col, 1I. V. \& | June | 238,991 | 197,481 | 1,290.7 | 1,102.664 |
| Colura \& Lak | Jı | 1,491 |  | 9,5 | 5 |
| Covlit. dM |  |  |  |  |  |
| Day | J | 33,960 | 37,00 | 83 | -9,940 |
| Des M. |  | 184.00 | 159. | 4,389,7 | 4,63,995 |
| Det. Bay C.sA | 2d wk July | 11,8.13 | 10,320 | 303.27 | 286.358 |
| Det.haus'sd | 20 wk July | 23,263 | 147,861 | 603,893 | ${ }^{0}$ |
| Duluth s.s.de $\mathrm{Al}^{\prime \prime}$ | 2d wh Jay | 63,084 | 50,841 | 1,047,595 | 918,935 |
| E. Tcun. Va |  | 531.770. | 400,924 | 2,66 | +.171.517 |
| tal sys | 2 d w | 130,317 | 110,867 | 3,712,397 | 3,053.162 |
| Eliz.Lex.dB. 8. | May | 66.832 | 38,792 | 306.881 | 334,056 |
| Empire (- D'blin |  | 5.811 |  | 18.569 <br> 136.783 |  |
| Evaus.cetnd'plf |  | - 22.811 | 19,145 | 1365,973 | 444,664 |
|  | May | 529.361 | 469,848 | 2,433,829 | 2,168,969 |
| Filut. \& P P M | dd wk July |  | 41,797 | 1,622.745 | 1.272,028 |
| or. Cent. d |  | $\left.\begin{array}{r} 16.757 \\ 3.835 \end{array} \right\rvert\,$ | $\begin{array}{r} 17,594 \\ 1,596 \end{array}$ | $\begin{array}{r} 6: 16,1.53 \\ 26,240 \end{array}$ | $\begin{array}{r} 618,351 \\ 15,085 \end{array}$ |



| 2d ueek of Juty. | 1800. | 1889. | inerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| PVans. \& Indianapolis.. | 5.811 | $8.5$ | \$219 | - |
| Fvans. \& Terro llanto... | 29.730 | 10,145 | 3.501 |  |
| Flint \& Pere Marquello. | 46.759 | 41.7197 | 4,961 |  |
| Florda Central e levin. | 16,757 | 17.594 |  | 837 |
| Graud Rapitis de Indlaua. | 150.470 | 4-,712 | 12.047 |  |
| Cinciunati R. \& FWW... | 10, 5 513 | 8.648 | 2,207 |  |
| Otherlines. | 4.217 | 3.787 | 430 |  |
| Kınsta C, Mem, d Biriu. | 16.128 | 14,252 | 1.876 |  |
| Keakuk W Wewtern. | 8.013 | 5.897 |  |  |
| Lake Erio \& Weatert | 51.138 | 48.916 | 2,529 |  |
| Lound Evanay, deft, L | 29.048 | 18.258 | 3,700 |  |
| Louinvilio \& Nashvillo. | 309,980 | 319.219 |  | 10,239 |
| 1.musf. N. Alb. \& Ch | 49.940 | 45,908 | 4,034 |  |
| Aemuphls \& Charleato | 21.919 | 27.971 | 6.948 |  |
| Mcrican Natloun | 70.979 | 68.280 | 2,090 |  |
| Norfolk \& Wester | 132.436 | 117.168 | 15,208 |  |
| Ohfo to Mlasisalp | 75.429 | 79,314 |  | 3,885 |
| Ohtoriver | 15.021 | 13,410 | 1.611 |  |
| Obio Val. of Kentricy | 4,321 | 3,5\%6 | 795 |  |
| leoria Jec. \& Evans..... | 13,661 | 12,518 | 1,093 |  |
| Fich, de Uanv, 18 roads).. | 237,100 | 229,675 | 7,425 |  |
| St. Joseph \& (ir. laland.. St. L. Alt. de T.11. lirehes | $2 \mathrm{~S}, 697$ | 18,697 | 10,000 |  |
| Ft. L. Alt.de T.11. lirches | 2.1 .050 | 18.466 | 5,584 |  |
| Texas ef Prelte | 114,298 | 111,101 | 3,197 |  |
| Toledo Peorin of Wiegtorn. | 1.1 .321 | 13. 667 |  | 1,316 |
| Wabash (conaol, syatem). | 2360323 | 236.250 | 78 |  |
| W'iscousin Centml. | 102,531 | 78,007 | 21,524 |  |
| Toial ( 56 roads | C,207,527 | 5,676,066 | 566,556 | 35,095 |
| Fet Inerease:936 p. c.).. |  |  | 531.461 |  |

Net Earnings Monthly to Latest Dates.-The table following shows the net earnings reporte 1 this week. A full detailed statement, including all roads from which monthly returns can be obtained, is giren once a month in these columns, and the latest statement of this kind will be found in the Chronicle of July 19. The next will appear in the issu of August 23.

|  | -Gross Earnings.-- Nel Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1580. | 1883. | 1890. | 1889. |
| Baltimore toblo- |  |  |  |  |
| Liues Enstohioliv. J'n |  |  |  |  |
|  |  | 7.655,43 | 2,611,264 | , |
| Oct. 1 to June 30.... |  |  | 4,511,622 |  |
| LinesWeatohin riv. Jone | 418,372 | , | 32.441 | 81,462 |
|  | 60 | 2,30 | 322.793 | 80,632 |
| Total 8 Ostom. |  |  |  |  |
|  |  |  |  |  |
| Jan 1 toOct. 1 to |  |  |  | 2,572,087 |
|  |  |  | 5 | 4 |
| Chicago \&f Atlantic. May. | 224,530 | 167,30 | 36,2 |  |
| $\begin{aligned} & \text { Jan. } \\ & \text { July } \end{aligned}$ | 155.505 |  | 54 |  |
|  |  |  |  |  |
| Chicago Peo. \&ESt. L. Apr. <br> Jan. 1 to Apri] 30.. <br> July 1 to $\Delta$ pril 30 .. | 31.082 | ${ }^{28,016}$ | 13,701 | 12,604 |
|  | 159,038 | 35,928 | 50,194 |  |
| Cler. \& Marletta.... May. Jan. 1 to May 31 |  |  |  |  |
|  |  |  |  |  |
| Col. H.Val. \& Tol.....May. Jan. 1 to May 31... | 257,033 | 96, |  |  |
|  | 1,051,802 | 905 |  |  |
| Det. Bay Clity \& Al.June. Jan. 1 to June 30... | 52.87 |  |  |  |
|  | 79. | 26 |  |  |
| East Tenn. Fa. \& Ga.May. Jan. 1 to May 31... | 531.770 | 400, | 127,681 | 131.516 |
|  | 66 | 2,171,517 | 874.581 | 131,06 |
| July 1 to May 31... |  | 4,868,964 | 2,24 | 1,585 |
| Kuoxs. do Ohlo.... May. |  |  |  |  |
|  |  |  |  |  |
| Jan. 1 to May 31... July 1 to May 31... | 575,140 | 501,812 | 213 |  |
| Total ayatem. | 592,244 | 445,817 | 51. |  |
|  |  |  | , |  |
| Jan. 1 to May $31 .$. | 472,805 | 5,370,776 | 2,456.961 | 7 |
| Eliz. Iox. \& Big 8an. May. Jan. 1 to May 31... | 66,892 | 58,792 | 29,143 |  |
|  | 06, | 334,0 |  |  |
| Kentucky Ceutral... May. <br> Jan. 1 to May 31... | 90,056 | 84,161 |  |  |
|  | 397,95〕 | 73,886 | 9,386 | 56,713 |
| Keokuk \& Weeteru. May. Jau. 1 to May 31... |  |  |  |  |
|  | 139,584 | 129,801 | 4. | 33,671 |
| Mempluts \& Cha'at'n. May. | 143.051 | 118,539 | 34,957 |  |
| Jan. ${ }_{\text {July }}^{1} 1$ to | 143.051 | 118,539 |  |  |
|  | 1,655,362 | 1,505,8 | 402,9 | 358 |
| Mexlean Central.... May. <br> Jan. 1 to slay 31... |  |  |  |  |
|  | 2,769,454 | 2,630,491 |  |  |
| Mexlean National..June. Jan. 1 to Juno 30... | 261,485 | 301,418 | 48,374 |  |
|  |  | 1,837,96 | 366,529 | 339,762 |
| Penn. (E. of P.\&E.). 1 June Jat. 1 to June 30... 3 |  | , |  |  |
|  |  | 4,004,233 | 8,976,252 | , 410,473 |
| Pltshurg \& West'n. May. Jan. 1 to May $31 \ldots$.July 1 to May $31 \ldots$. | 128,067 | 122,803 | 59,599 | 49,512 |
|  | 582.039 | 564,719 | 257,940 | 08,931 |
|  | 1,306,176 | 1,250,093 | 581,186 | 493,14S |
| Pilts. Cleve dTol.may. Jan. 1 to May 31... July 1 to May 31... |  |  |  |  |
|  | 194,146 | 203,600 | 38,20 | 40,221 |
|  | 441,552 |  |  |  |
|  | 28,703 |  |  |  |
|  | 104,516 |  |  |  |
| July 1 to May 3 | 247,499 | 232,119 |  | 10.5 |
| tal system...... May. | 196,295 | 205,111 |  |  |
| Jan. 10 May 31 | 850.732 | 881.596 |  |  |
|  | 1,995,227 | 2,007,503 | 74.656 | 717,646 |
| Wisconsia Centrai.. |  |  |  | 118,926 |
|  | , | 1,461,283 | 681,543 | 416,001 |
| July 1 to | 88,5 | 3,416,5.16 | 710,361 | 129,0 |

[^3]

Honston \& Texas Central.-M. Gernsheim \& Co. have obtained from Justice O'Brien a new injunction against the Central Trust Company, C. P. Huntington and others, restraining them from issuing stock of the Houston \& Texas Central Railway on the ground that the trust company had not made the proposed assessment as required by the plan of reorganization. In reference to the new assessment of $\$ 7140$ a share, declared recently by the Trust Company, Mr. Dittenhoefer said that the reduction of $\$ 160$ was far from satisfactory to his clients. It had, he said, been fixed upon the same calculations as the first assessment, the difference being due to the addition of interest and the deduction of earnings in the hands of the receiver.
Illnois Central.-The Board of Directors of the Illinois Central RR. Co. have determined to recommend to the stockholders that the eapital stock be increased from $\$ 40,000,000$ to $\$ 45,000,000$. Stockholders of record September 20 will have the privilege of subscribing at par to one share of new stock for every eight shares held by them. The proposition to issue $\$ 5,000,000$ of new stock will be submitted to the annual meeting of stockholders, to be held in Chicago, October 8.
International \& Great Northern,-The Committee of Second Mortgage Bondholders of the International \& Great Northern Railroad Company has failed to cavry out its plan. Mr. J. A. Roosevelt, chairman of the committee, has issued the following circular: :- The parties negotiating with us for the purchase of International \& Great Northern $2 d$ mortgage 6 per cent bond certificates at 90 per cent and 5 per cent interest from 1st of July inform us that, owing to their inability to remove certain legal complications which obstruct their plan for the reorganization of the company's finances, they will be unable to carly out their intentions. Under thesc circumstances your comnittee will continue to protect your iuterests by pressing the pending suit for foreclosure, which it is txpected will come before the court in September next." The legal obstacles referred to are understood to be certain suits in the Texas courts.
Mexican Loan -The Bleichroder syndicate reports that the contract for the sulvention loan of $£ 6,000,000$ has been sigued. The contract will be dated July 1. A Boston report says: "The Berlin syndicate will probably be allowed some time in which to place the bonds, and it will probably be several months before the final payment to the Mexican Government is made. In the meantime the Mexican Central will continue to collect customs receipts as called for by its subsidy, accounting for the same when the Mexican Government makes the final payment for its subsidy purchase."
New York \& New Ensland-The New Fork Times says: "The meeting of New York \& New England directors, called for last Thursday, has been postponed till next Tuesday, when, it is stated, a general conference will be held.'
N. Y. Stock Exchange-New Securitles Listed.-The Committee on Stock List of the Stock Excliange, acting under authority conferred by the Governing Committee, lias admitted to the regular list $\$ 1,000,000$ first mortgage 6 per cent gold bonds of the Woodstock Iron Company of Anniston, Ala.
St. Lonis Arkansas \& Texas.-At Tyler, Texas, July 23. the United States Cireuit Court for the Eastern Distriet of Texas, Judge David E, Bryant presiding, proceeded to issue its deeree for the sale of the St. Louis Arkansas \& Texas Railway in Texas. The sale is to take place in Waco at such time as may be fixed by Special Master Judge F. N. Read, of Dallas, and the attorneys for the complainants. This sale will include all of the Texas Division, the order having been given several days since for the sale of the road lying in Missouri and Arkansas.
St. Lonls Alton \& Terre Haute,-A meeting of the directors of the St. Louis Alton \& Terre Haute Railway Company was held at St. Louis on the 24th inst., at which was adopted a resolution faroring the transfer of the main line of the road to the Cairo Vinceunes \& Chicago RR. at the figure decided upon at the June meeting- $\$ 10,000,000$. A meeting of the stockholders to ratify the action of the board is called for October 3.

Seattle Lake Shore \& Eastern,-Northern Pac fic. President Oakes, of the Northern Pacific, admits that his company has secured the Seattle Lake Shore \& Eastern through the Oregon Trans-Continental. He says that the O.T. has purchased a little more than the majority of the capital stock of the Seattle Co., that is about $\$ 3,000,000$ out of the $\$ 5,000,000$; and has leased the property upon the basis of a guarantee of 6 per cent interest upon the outstanding bonds and the furtler issuc of honds necessary to complete the line The annual rental will be about $\$ 300,000$. The Northern Pacific Co. will enter upon the active operation of the Seattle Co. under the lease on the 25 th inst.
Virginia Bonds.-A cable from Brown, Shipley \& Co. of London announces that securities of the Stato of Virginia,
amounting to $\$ 7,000,000$, have been deposited with them amounting to $\$ 7,000,000$, have been deposited with them under the Olcott agreement for the settlement of the debt.

## ITPpoxts and Mocuments.

## LEHIGH VALLEY RAILWAY COMPANY OF NEW YORK.

FIRST MORTGAGE OF THE LEHIGH VALLEY RAILWAY COMPANY OF NEW YORK SECURING 41⁄2 PER CENT GOLD BONDS DUE JULY 1, 1910.

## Date--June 23, 1890.

Date.-June 23, Lehigh Valley Railway Company of New York of the first part and the Girard Life Insurance Annuity \& Trust Company, of Pliiladelphia, Trustee, of the second part.
Property Covered.-All the property of the Leligh Valley Railway Company, a company formed in June, 1890 , by the consolidation of the Lehigh Valley Railway Company, the Buffalo \& Geneva Railway Company, the Geuera \& Sayre Railroad Company and the Auburn \& Ithaca Railway Company, all in the State of Nex York.

Including 123 miles of completed road as follows:

## Ithaca to Cayuga

77
38 miles.
8 miles.-123 miles.
And 160 miles under construction.
And 160 mile
Van Etten
Goneva to near Lo Geneva
Junetlon to Aubutn.......
56 miles.
8 miles -160 miles.
Total.
283 miles.
together with all branches now or hereafter acquired in New York State, all appurtenances and rolling stock, and all preperty, real, personal or mixed, now owned or hereafter acquired for use in connection with said railroad.
["The Lehigh Valley Railway is an extension of the Lehigh Valley Railroad Company's system from Sayre, Penn., to Buffalo, N. Y. The combined system of the two companies will form a throu,kh line of double-track railway from New York to Buffaio." * * * * "The terminal properties at Buffalo covered hy this mortgage are large in extent (some 500 acres), most important in location," etc.-President Lehigh Valley Railroad. All prior mortgage obligatious have now been retired.]

TIIE BOND.
Date-1890.
Denomination- $\$ 1,000$ each.
Amount Authnrized- $\$ 15,000$
$\$$ A mownt Authnrized- $\$ 15,000,000$, of which the first issue is to he \&o, 000,000 , and no further amounts can be issued till a written certl-
firite has been thled with the trustee stating that upon the property finter has been fled with the trustee stating that upon the property the aggregate of the bonds theretofore certified aud then asked to be certitied.
lrincipol Puyable. The prluct pal is parahle July 1,1940 , in gold coin
of the United States of America of the present standard of welght and flueness.
Interest Paynble. The interest is $4^{1} 2$ per cent per annum, payalme January 1 and July 1 ln like gold coin.
Frcedom From Taxation.- Both prinelpal and lnterost are payable Whithout deduction for any taxes, the company agreelng to pay all taxes Whichit may be required to retath therefrom.

解 Sinting Fund.-None.
Gucurunty- - The bonds are endersed with the nuenditional guarantee
both of principal and tnterest) of the Lehigh Valley (botlo of principal and tnterest) of the Lehigh Valley Ralliond Connpany. Coupons When Paid to Have No Lien.-"No interest coupons annexed to the bonds secured hereby after maturity, and after payment or purchase by the railway company, or by its guarantor, or by any person or corporation making such payment or purchase with funds furnished directly or indirectly by the railway company or its guarantor, shall after such payment or purchase be considered as secured by this mortgage, as against the holders of bonds or coupons secured hereunder.

Default.-In case of default for any period exceeding six.months in the payment of principal or interest, or of any taxes, etc., or in case of failure to keep said railroads and appurtenances in good order and repair, then the trustee shall, upon the written request of the holders of onefourth of the bonds then outstanding, or without such request, in its own discretion, it may enter upon and take possession of all the railroads and premises hereby mortgaged, and operate the same, appropriating the net income thercfrom (after deducting the expenses of this trust), to the payment in full, without giving preference to one bond over another-firstly, of the interest due on the bonds theu outstanding, and, secondly, of the prineipal of said bonds. Or ihe said trustee shall, upon written request as aforesaid, or without such request, in its own discretion, proceed to sell the railroads, property, franchises, ete., hereby conveyed, to the highest bidder at public sale in New Fork City, applying the purchase money (after deducting therefrom the expenses of this trust) to the payment of the principal of the bonds outstanding and of the interest accrued thereon up to that time, without distinction or preference as between principal and interest, but ratably to the aggregate amount of sucl principal and acerued interest.
It is further agreed that in the erent of default, as aforesaid, the whole principal sum of all the bonds then ontstanding shall, at the option of the trustee, or, if the trustee omit to exercise such option, at the option of the holders of
2.5 per cent in amount of the bonds then outstanding. expressed in writing and delivered to the trustee, forthwith become dise and payable. In case of a sale of the mortgaged property, either by the trustee or by judicial proceedings, the whole of said principal sum shalt at once becouns due and payable if the same shall not have been previously declared due. But when the principal sum thereof has been declared to have become due and payalie by the truste, the holders of a majority in amount of the bonds then outstanding may roverse such declaration on such terms and conditions as such majority may leem proper.
For the better securing the largest possible price for the mortaged premiums in the event of the sale thereof, it is agred that the mole of sale hereinbefore provided shall bo exclusive of all others; but nothing herein contained shall be held to impair the right of the trustee to avail itself of all reunclies under the laws of the State of Now York or of the United States, by foreclosure or otherwise.
Provided, That no bondhodler shall havo tho right to institute any suit in equity or at law for the execution of the trusts hereof without first giving notice in writing to the trustee, and requesting it to institute such action.
Trustees.-It is agreed that any trustees may be removed at any time by an instrument in writing executed by a majority in interest of the hoiders of the bonds secured hereby and then outstanding, and in case of a vacancy in the trusteeship, a majority in amount of holders of the then outstanding bonds shall have the right, by instrument in writing, to appoint a new trustec. Until such appointment be so made the board of directors of the railway company may anpoint a new trustee to fill such vacancy for the time being. Should any vacancy be filled by the company under the foregoiug provision it shall be competent for any ceurt of competent jurisdiction in the premises, upon the application of a majority in amount of the bondholders, to annut such appointment, and to appoint the trustee nominated by such majority.

[^4]"To this end they are willing to put at the disposition of the certificate holders such information and experience as they have and to render all the assistance in their power. The circular nominates a committee on reorganization and contains an invitation to such certificate holders as favor the proposition and desire to co-operate with the individuals composing the entire board of trustees, to do so, and contains also the necessary instructions."
The circular issued on July 25 says that the trustees ". Propose that Messrs, Theodore A. Havemeser, F. O. Matthiessen. auch bankers as they may selcet, be apppintel a conmittee by the certifieate holders, with full power to represent them in the pending pion ceedhig* and to form a new organization for the purpose of protectiug the property and promotlug the interests of the certificate holders emoperate wlth the uutersigned in a plan of reorganizaton desire to
 york, accompauled by the enclosed power of attorney, duly executed. "The Central Trust Company will issue, in Heu of die certifichtes of be negotiabie whth the same facllity as the preacnt eertilicates of the Sugar Refiluerles Complany.
"It is desirable that action by certffeate-hoiders shall be had as promply ns possible.
geneded: Theo. A. Havemeser, Heurs IO. Haremeyer, F. O. MatthiesJurgonson, Juhn E. Yarsous, Willian Drek, Jullus A. Stursberg. John Charles 0 . Foster.

## dite Commerctal times.

## COMMERCIAL EPITOME.

Friday Niait, July 2\%, 1800.
There is midsummer dulness in regular trade, and yet commercial circles are not without features of intorest. Adverse crop prospects in Eurono have caused an active export movement in breadstuffs. In this country the weather has been generally favorable, but the temperature was quite low in northern latitudes, and the extremo Southwest suffered from drought. Rains that were inuch needed have fallen in the Northeast. Little or no progress has been made with the pending tariff bill. An agitation has been begun in the South, proposing to "boycott" Northern merchants in case a bill interfering with the State control of Congressional elections shall become a law, but it is believed that wiser councils will prevail on both sides.

Lard on the spot was dull and drooping early in the week, but yesterday turned stronger and to-day was active and firmer, selling at 5.75 c . for prime city and 6.10 c . for prime, with refined for the Continent quoted at 6@6.50c. The speculation in lard futures was also weakening to values, but they improved in sympathy with the corn market, and to-day 3,750 tcs. sold at 6.08@6.10c. for August and 6.23@6.25c. for September, closing steady.
datly clobing prices of lard fotures.

|  | sat. | Mon. | Tues. | Wed. | Thur. | r. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August delivery.........e. | $6 \cdot 10$ | 6.04 | 6.02 | 6.01 | 6.04 | 8.09 |
| September delivery.....o. | 6.25 | $6 \cdot 18$ | 6.07 | $6 \cdot 16$ | 6.18 | $6 \cdot 25$ |
| Ootoberdellvery........0. | $6 \cdot 35$ | $6 \cdot 27$ | $6 \cdot 26$ | $6 \cdot 2$ d | $6 \cdot 29$ | $6 \cdot 35$ |
| November delivery.....e. |  |  | $6 \cdot 31$ | $6 \cdot 30$ |  | 6.42 |
| December delivery.....0. | 6.33 | 6.52 | $6 \cdot 30$ | 8.31 | $6 \cdot 33$ | $6 \cdot 40$ |

Pork is partially lower, but the decline was attended by increased activity, and the close is steadier at $\$ 13$ § $\$ 1350$ for new mess, $\$ 10 @ \$ 1025$ for extra prime and $\$ 12 @ \$ 1325$ for clear backs. Beef is steady at $\$ 650 @ \$ 7$ for extra mess, $\$ 750$ $@ \$ 8$ for packet and $\$ 1250 @ \$ 1450$ for extra India mess. Beef hams are firmer at $\$ 1675 @ \$ 17$ per barrel.

Cut meats have been quiet, but close slightly dearer. Western sweet pickled hams sold to-day for September at $91 / \mathrm{c}$. City quoted at $93 / 10101 / 4 \mathrm{c}$. for pickled hams, $51 / 2(45 \% \mathrm{c}$. for do. shoulders and 0 @ $01 / 2 \mathrm{c}$. for bellies; smoked shoulders $63 / 8 @ 65 \mathrm{c}$ c. and smoked hams $103 / 4(\infty) 11 / 4 \mathrm{c}$. Tallow is firm at $41 / 2 \mathrm{c}$, Stearine is lower at $71 / 2$ a $75 \% \mathrm{c}$. in hhds. and tcs., and oleomargarine steady at $57 / 8 @ 6 \mathrm{c}$. Butter dult at $14 @ 18 \mathrm{c}$. for creamery and 11@16c. for State dairy. Cheese is lower at 61/4@73/4c. for State factory, full cream.
Coffee on the spot is unchanged at $173 / 4 \mathrm{c}$. for No. 7 Rio, and to-day the demand was more urgent, with 2,500 bags No. 6 sold at $191 / \mathrm{c}$. The speculation in Rio options took a stronger turn to-day, on a falling off in receipts at Brazil markets, which caused a demand to cover contracts, closing steady, with sellers as follows:
July ........... .17.250. Ootober.......15.950. January .........15•30c.

-showing a slight decline from last week in the winter months.

Raw sugars are a fraction dearer at $47 / \mathrm{c}$. for fair refining muscovado and $5 \frac{1}{2} \mathrm{c}$. for centrifugal, 96 deg. test, and the market yesterday and to-day was quite active. The sales yesterday embraced $30^{\circ} 000$ hags centrifugal, mostly at the Breakwater for New York and Philadelphia, at $31 / \mathrm{c}$ c., c. f. i.. for 96 deg . test, and to-day $2,600 \mathrm{hhds}$. muscovado at 4 11-16c. for 87 deg. test and $47 / \mathrm{c}$. for 89 deg . test ; also molasses sugar, 89 deg. test, at $21 / \mathrm{c}$., short price, Refined sugars de clined and partially recovered, closing at 6 7-16c. for granu lated and $63 / 4 \mathrm{c}$. for standard crushed. The tea sale went off at firm prices, the offering being a small one.
Kentucky tobacco has been quieter; sales for the week are only 200 hh hs. at uncbanged prices. Seed leaf in fair demand; sales for the week 1,120 cases as follows: 500 cases 1889 crop, State Havana, private terms; 220 cases 1888 crop, Pennsylvania Havana and seed leaf, 8 to 14c.; 150 cased 1888 crop, Wisconsin Havana, 11 to $121 / 2 \mathrm{c}$., and 250 cases sundries, 5 to $3 . j \mathrm{c} . ;$ also 750 bales Havana, 65c. to $\$ 115$, and 500 bales Sumatra, \$1 25 to \$2 40.
Refined Petroleum in shipping order is quoted at 7.20 c . in bbls and $9 \cdot 10 \mathrm{c}$. in cases ; crude, in bbis., $7 \cdot 40 \mathrm{c}$., and naphtha $7 \cdot 40$ c. Crude certiticates closed at 80c.-a slight decline Spirits turpentine declined, closing weak at $42 \sqrt{3} 421 / 2 \mathrm{c}$. Rosins are lower, especially for the law grades, and close weak at \$1 40@145 for common to good strained. Wool is dull, and barely steady. Hops have done a little better on a revival of export demand.
On the Metal Exchange Straits tin is lower, with a sale today at 20.85 c . for August and quoted at 20.90 c , on the spot. Ingot copper is also lower and quoted at $16^{\circ} 90 \mathrm{c}$ for lake. Domestic lead is somewhat depressed and quoted at $4 \cdot 45 \mathrm{c}$. Pig iron warrants have been very dull anil close nominal. The interior iron markets are reported fairly active for manufactured stock.

## COTTON.

Fridat, P. M.. July 25, 1890. The Moveyent of the Crof, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 3,643 bales, against 2,500 bales last week and 1,303 bales the previous week making the total receipts since the 1st of Sept., 1889, week, making the total receipts since the 1 st of Nept, 180, 1888-9, showing an increase since Sept. 1, 1889, of 284,221 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galverton. | 22 |  | 4 | 4 | ...... |  | 30 |
| El Paso, \&c... |  |  |  |  | 0 |  |  |
| Now Orleans... | 54 | 290 | 63 | 22 | 66 | 38 | 533 |
| Moblle. | 6 | 2 |  |  | 1 | 6 | 15 |
| Florida. |  |  |  |  |  |  |  |
| Savannah...... | 124 | 06 | 4 | 3 | 73 |  | 6 |
| Brunsw'k, de. | 7 | 57 |  |  |  |  | 135 |
| Charleston... | 7 | 57 |  |  |  | .1 | 135 |
| Port Royal,de |  |  |  |  |  |  | 21 |
| Wilmington.... | 12 |  |  | 5 |  | 4 | 21 |
| Wash'gton, do |  |  |  | 13 |  |  |  |
| Norfolw. | 130 | 9 |  | 43 | 1 | 100 | 282 |
| West Polnt... | 260 |  |  | 298 | ..... | ...... | 558 |
| N'wp'tN'в,de. |  | ...... |  |  |  | 65 | 65 |
| Now York. |  | 149 |  |  |  | .... | 149 |
| Boston.......... |  |  |  | 50 | 20 |  | 0 |
| Baltimore...... |  | . |  |  |  |  | -.... |
| Philadelph'a, \&c |  | 37 |  |  |  | 2 | 39 |
| Totals thls week | 615 | 750 | 71 | 835 | 819 | 554 | 3,643 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1889, and the stock to-night, compared with last year.

| Receipts to July 25. | 1889-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wcek. | $\begin{gathered} \text { Since Sep. } \\ 1,1889 \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1888 . \end{gathered}$ | 1890. | 1889. |
| Galveston | 30 | 838,747 | 73 | 671,155 | 5 | 232 |
| E1 Paso,\&c. |  | 23,212 | 8 | 23,127 |  |  |
| New Orleans. | 533 | 1,949,749 | 342 | 1,688,876 | 15,685 | 12,013 |
| oblle.. | 15 | 239,848 | 37 | 209,329 | 301 | 580 |
| Florida. |  | 32,277 |  | 27,010 |  |  |
| Gavannah. . | 1,746 | *937,786 | 801 | 814,196 | 2,693 | 952 |
| Bruns., \&c. |  | 162,962 |  | 132,099 |  |  |
| Charleston.. | 135 | 320,586 | 6 | 383,633 | 286 | 17 |
| -P. Royal, \&e |  | 1,833 |  | 16,225 | ..... |  |
| Wilmington. | 21 | *132,822 | 4 | 151,978 | 336 | 19 |
| Wash'ta,de |  | 3,749 |  | 4,369 |  |  |
| Norfolk. | 282 | 402,371 | 17 | 484,491 | 2,531 | 426 |
| West Polnt. | 558 | 325,764 | 50 | 411,076 |  |  |
| NwptN.,se | 65 | 59,132 | 13 | 136,244 |  |  |
| New York. | 149 | 115,541 | . | 130,701 | 58,458 | 110,306 |
| Boston...... | 70 | 72,768 | 111 | 103,632 | 1,700 | 2,800 |
| Balthore. .. |  | *30,071 | 33 | 66,165 | 996 | 1,889 |
| Phil'del'a, \&c | 39 | 81,369 | 215 | 51,610 | 5,007 | 6,919 |
| Totals. | 3,643 | 5,790,537 | 1,710 | 5,506,316 | 88,118 | 136,569 |

* Added ab correction of recelpte slnce September 1,605 bales at Savannah, 92 bales at Wilmington and 2,393 bales at Baitimore.
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipls at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, de | 30 | 81 | 253 | 247 | 131 | 130 |
| New Orleans | 533 | 342 | 1,152 | 2,035 | 1,602 | 291 |
| Moblle. | 15 | 37 | 119 | 9 | 58 | 57 |
| Bavannah. .- | 1,746 | 801 | 629 | 30 | 635 | 28 |
| Charl'st'n, \&c | 135 | 6 | 1,532 | 111 | 1,826 | 136 |
| Wilm'gt'n, \&e | 21 | 4 | 2 | 51 | 12 | . |
| Norfolk...... | 282 | 17 | 536 | 16 | 335 | 118 |
| W't Polnt, \&o | 623 | 63 | 401 |  | 39 |  |
| Allothers.... | 258 | 359 | 3,409 | 82 | 4,362 | 1,828 |
| Tot.tbls week | 3,643 | 1,710 | 8,033 | 2,581 | 9,060 | 2,588 | Einee Sept. $1 / 5790,5375506,316$ 5488,9375204,6795298,672 4723,913 The exports for the week ending this evening reach a total of 12,757 bales, of which 11,721 were to Great Britain, to France and 1,036 to the rest of the Continent. Below are the exports for the week, and since September 1,1889 .


| Eirports <br> from- | IV'eek Ending July 25. Exported to- |  |  |  | From Sept. 1, 1889, to July 25, 1690 Exported tn- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Brit'n. | France | Continent. | Total Week. | Great Britain. | France | Continent. | Total. |
|  |  |  |  |  | 307,48 | 34,059 | 132,110 | 474,259 |
| New Orle | 4,774 |  | 728 | 5,502 | 920,527 | 341,708 | 547,283 | 1,800,518 |
| Moble... |  |  |  |  | 44,789 |  |  | 14,789 |
| Savannah |  |  |  |  | 158,062 | 30,220 | 348,121 | 531,409 |
| Chanswick |  |  |  |  | 102,802 |  | 14,287 | 117,179 |
| Charleston.... |  |  |  |  | 51,281 | 24,240 | 184,802 | 210,332 |
| Norfolk. |  |  |  |  | 79,161 208,238 |  | 32,988 | 112,149 |
| West Potn |  |  |  |  | 228,238 |  | 37,756 | 265,901 |
| S'port Nws, |  |  |  |  | 150,305 37,705 |  | ,020 | 180,340 37,801 |
| New Yort | 0,042 |  | 808 | 7,250 | 641,094 | 42,687 | 149,045 | 739,826 |
| Boston |  |  |  | , | 188,050 |  | 1,114 | 140,164 |
| Baltimore...... |  |  |  |  | 64,016 | 1,574 | 55,318 | 120,938 |
| Philudelp'a,*o |  |  |  |  | 85,582 |  | 2,139 | 37,721 |
| tal. | 11,721 |  | 1,038 | 12,757 | 2,858,846 | 475,100 | 1,512,079 | 4,845,425 |
| Total, 1888-89. | 10,888 | 1803 | 459 | 11,648 | 2,888, 4.74 | 405,918 | 1,381,31 | 4,672,710 |

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

| July 25, at- | On Shipboard, not cleared-for |  |  |  |  | Leáving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | other Forcign | Coastwise. | Total. |  |
| New Orleans... | 2,519 | None. | None. | 17 | 2,536 | 13,149 |
| Mobl.e......... | None. | None. | None. | None. | Nane. | 301 |
| Cbarleston ..... | None. | None. | None. | $100$ | 100 | 186 |
| gavannah..... | None. | None. | None. |  | $200$ | 2,493 |
| Galveston.... | None. | None. | None. | None. | Nane. | 125 |
| Norfolk.... .... | None. | None. | - Nome. | $\begin{aligned} & 1,200 \\ & \text { None. } \end{aligned}$ | 1,200 | 51,643 |
| New York...... | 6,000 1,000 | $\begin{array}{r} 15 \\ \text { None. } \end{array}$ | $\begin{array}{r} 800 \\ \text { Noдe. } \end{array}$ | None. None. | 6,815 1,000 | $\begin{array}{r}1,643 \\ 7,039 \\ \hline\end{array}$ |
| Total 1890. | 9,519 | 15 | 800 | 1,517 | 11,851 | 76,267 |
| Total 1889. | 9.928 | 2,005 | 1,789 | 140 | 13.862 | 122,707 |
| Total 1888. | 12,913 | 850 | 5,000 | 957 | 19,720 | 173,935 |

The speculation in cotton for future delivery at this market opened the week under review considerably obstructed by the fre in the Western Union building, which impeded tele graphic communication with other commercial centres. Prices, however, had an upward tendency, which was continued with much force to the opening of Tuesday' market, and was due mainly to the statistical po sition and to the drought in Texas and other parts exciting apprehensions of danger to the growing crop On Tuesday, soon after the opening, s pretty general gelling movement began, under which prices made an irregular decline. Advices were received of showers in the whole cotton region, supplying-in part at least-the moisture that had come to be very mnch needed, and Liverpool did not improve as much as was expected. On Wednesday Lirerpool reported buoyant futures and a strong, active spot market. Manches ter also made a favorable report. But we responded very feebly, and after a small advance there was a sharp decline Reports of rain were fully confirmed, taking the spirit ou of the buying for the next crop. Yesterday the market advanced a few points, in the face of a weaker Liverpool market. There were reports of drought in the more distant por of the trans-Miseissippi region, which had their effect in spite of generally favorable crop accounts. To-day there wa very little doing and no important change in prices. Cotton on the spot advanced $1 / 4 \mathrm{c}$. on Monday and declined $1 / 8 \mathrm{c}$. on Wednesday, when an unusually large export business was reported, the cotton being obtained, it was said, in exchange for July options. To-day there was a further decline of $1-16 \mathrm{c}$ leading to some increase in the volume of business, middling uplands closing at $121 / 4 \mathrm{c}$.
The total sales for forward delivery for the week are 238,500 bsles. For immediate delivery the total sales foot up this weel 14,758 bales, including 13,256 for export, 1,502 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 19 to Julp $2 \overline{0}$.

| UPLANDS. | Sat. | Mon | Tuen | Wed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary. $\qquad$ \% 1 b . | $9^{316}$ | ${ }^{918} 16$ | $913_{16}$ | ${ }_{1011} 16$ | ${ }_{1011} 16$ | $9^{95}$ |
| 8triet Ordina <br> Good Ordina |  | $1{ }^{101} 4$ |  | $10^{18} 8$ | $10^{18}$ | 10116 |
| Good Ordin | $116^{6}$ | 1119 | $11^{16}$ | $1117_{1 B}$ | ${ }_{11}^{11} 7^{18}$ | $1016: 8$ 1138 |
| Low Mldajin | 113i | $12{ }^{1}$ | $12{ }^{16}$ | $117^{\circ}$ | $11^{78}$ | ${ }_{1113}{ }_{18}$ |
| 8trict Law 1 | 12 | $12^{2} 4$ | 124 | 1218 | 124 | 12118 |
| Middling | $12{ }^{3} 16$ | $12{ }^{16}$ | 127.8 | $12{ }^{\text {® }} 16$ | $12^{5} 18$ | 1214 |
| Good | 127te | $1211^{\circ}$ | 121116 | 129.6 | 12 16 | 121 |
| 8trict Good Mi | 1258 | $12^{7} 8$ | $12^{7}{ }_{8}$ | 123 | 123 | 1211 |
| Middllag Fair | $131_{18}$ | $13^{3} 16$ | $13^{\text {a }} 16$ | $13{ }^{1} 1{ }^{\text {a }}$ | $13{ }^{14}$ | $13{ }^{1} 8$ |
| Fair | $13^{3} 16$ |  |  |  |  | $13^{5} 8$ |
| GULF. | Sat. | Mon | Then | Wed | Th. | Fri. |
| Ordinary.... .................. $\% 1 \mathrm{lb}$ | 94 | 10 | 10 | $9^{7} 8$ | 978 | $913_{26}$ |
| Btrict Ord | $103_{16}$ | 10718 | 10718 | $10^{\text {a }} 16$ | $10^{5} 16$ | 104 |
| Good Ordinar | I1116 | $11^{5} 16$ | 11518 | $115_{18}$ | 10316 | 1118 |
| Strict Good Or | $111_{2}$ | 113 | 1134 | 1158 | 115 | 119 |
| Low MiddIng | $111{ }^{16}$ | $123{ }^{16}$ | 123:A | $121^{18}$ | 12118 | 12 |
| 8trict Low | ${ }_{123}{ }_{18}$ | $127^{16}$ | 12716 | $12{ }^{12}$ | $12{ }^{\circ}{ }^{16}$ | $124$ |
| Middllig | $123{ }_{8}$ | $12{ }^{8}$ | 1258 | $\mathrm{12} \mathrm{\%}_{2}$ | $12{ }^{18}$ | $12716$ |
| Good Middll | 1258 | $12^{7} 8$ | $12^{7} 8$ | 123s | 1234 | $121^{16}$ |
| Strict Gool Mddal | 121316 | 13110 | 13118 | $1215{ }^{16}$ | 121616 | 1276 |
| Middling, Fa | 1314 | 132 | 1318 | 1338 | $133_{8}$ | $13{ }^{3} 16$ |
| Fair. | $13 \%$ | 14 | 14. | $1: 378$ | 1378 | $13^{13_{18}}$ |
| BTAINED. | Sat. | Mon | Tnes | Tred | Th. | Fri. |
| Good Ordinary $\qquad$ 1 b . |  |  | 9918 | 9716 | 9710 | 938 |
| 8trjet Good Ordinary. | $\begin{array}{r} 910^{10} \\ 1076 \end{array}$ | $10{ }^{16}$ | $\mathrm{los}_{14}$ | 10118 | ${ }^{101} 16$ |  |
| Low Mdddling | $10^{7} 8$ | $111_{8}$ | $11^{18}$ |  |  | 101518 |
| MIddilag. | $1011_{18}$ | $1110^{1}$ | 1115 | $1113_{1}$ | $11^{13} 1 \mathrm{~A}$ | $13^{3}$ |

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

|  | SPOT MARKETCLOSED. | SALES OF BPOT AND TRANSIT. |  |  |  |  | FUTCRES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Consump. | $\left\|\begin{array}{c} \text { Spee- } \\ \text { ul't'n } \end{array}\right\|$ | Transit. | Totat. | Sulcs. | n'iv eries |
| 8at. | 8teads | 7,518 | 485 |  |  | 8,033 | 8,300 |  |
| Mon. | Quict at ${ }^{3} 4$ adv. | .... | 367 |  |  | 867 | 30,200 |  |
| Tues. | Qulet \& steady- |  | 181 |  |  | 181 | 42,300 |  |
| Wed. | Steady at ${ }^{1} 8$ dec. | 4,908 | 155 |  | ..... | 5,063 | 61,700 |  |
| Thur. | Qulet \& steady. | 100 | 147 |  |  | 217 | 56,100 |  |
| Eri.. | St'dy at $1_{16}$ doo. | 700 | 167 |  |  | 867 | 31,90 |  |
| Total | ...........-........ | 13,256 | 1,502 |  |  | 14,753 | 233,50c |  |

Tife Sales and l＇rices of Futures are shown by the following comprehessive table：

|  |  |  | $005^{\circ} \times 1$ | 0nt＇ro | $000^{\circ} 909$ | $000^{\circ}$ L2E | 002＇081 | 0064937 | 007＇680＊1 | 002＊＊278 | 009 270 I | 001＇0sz＇0z |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $00^{-9.01}$ | $\begin{array}{r} \operatorname{cog} 0 \mathrm{I} \\ 00915 \end{array}$ | $\begin{array}{r} 69.05 \\ 008.07 \\ \hline \end{array}$ | $\begin{gathered} c 9.0 \mathrm{c} \\ 009 \mathrm{zz} \end{gathered}$ | $\begin{array}{r} 99.01 \\ 008^{\circ} 0 \mathrm{Z} \end{array}$ | $\begin{array}{r} 89.01 \\ 000^{\prime 1} 1 \\ \hline \end{array}$ | $\begin{array}{r} 00.81 \\ 008^{\circ} \mathrm{EF} \end{array}$ | $\begin{array}{r} 60 . \mathrm{EI} \\ 008^{\circ} \mathrm{GI} 3 \\ \hline \end{array}$ | $\begin{gathered} 08 . z \mathrm{I} \\ 00 \varepsilon_{2} \mathrm{~L} \\ \hline \end{gathered}$ | 009＇88\％ |  <br>  |
|  |  |  | $39.01-09.01$ | $09.01 e 8 \mathrm{c} .0 \mathrm{t}$ | EG．07 | 67．01－87．01 | 67．01－87．01 | 10－0I－7．9．01 |  | 96．11－76．11 |  |  |  |
|  | － 0 － | －．．．．－ | $-09.01$ | $89.01 \text { p9s.0I }$ | ES．0T 2 IS．0才 |  | 67．019 97.01 |  | V6．01 $\mathrm{z}^{2} 6.01$ | 96．11e06．II | $92.21812 .6 T$ | 9\％－I ¢．9F．01 |  |
|  |  |  | $001$ |  | 00 ［＇2 | $000{ }^{\text {c }}$ ¢ | $00 \varepsilon^{\circ} 9$ | $00 L^{\prime} \mathrm{I}$ | $008{ }^{\circ} \mathrm{C}$ | 00k＇c | $009^{4} \mathrm{I}$ | $006^{\prime} 18$ |  |
|  |  |  | 09．0I＊．jeny | 99．0¢－Josv | ze．0i＊joav | $2 F \cdot 01{ }^{\circ} \mathrm{dos} \mathrm{V}$ | LV．01 ${ }^{\text {c }}$ desV |  | 86．01－jasv |  |  |  |  |
|  |  |  | 19．01－09．01 | 89．01－29．01 | F． $\mathrm{C} .0 \mathrm{~T}-\mathrm{Ec} .0 \mathrm{~T}$ | 67．01－87．07 | 67．01－81．01 | \％9．01－89．01 | 96．0I－96．01 | 26． $11-96$－II | 2Z．Z1－7z．$\frac{1}{1}$ |  |  |
|  |  | －．．．0－ | t9．07e84．0さ $00 \mathrm{c}^{2} \mathrm{Z}$ | 19.01898 .01 | $9 \mathrm{~g} .01019 .97$ $00 \varepsilon^{\prime} 6$ |  | 29．01 $00 L^{\circ} 27.01$ | $99.0 \text { โe. 19.07 }$ | $60.01 \text { e } 86.0 I$ | $20.21996 \cdot 11$ | $8 z . z \text { ies } 9 . z I$ | $6 \boxed{-2 I \varphi \cdot L 7-0 \tau}$ | （08nex）pyed seofad |
|  |  |  | $19 \cdot 0 \mathrm{~T} \cdot \% \mathrm{I} 0 \mathrm{~A}$ | 8s．0I\％ 00.9 |  |  |  | 89．01．9 дөa Y |  | $\begin{aligned} & 008 \% I \\ & 66 . I L \end{aligned}$ | $\left\|\begin{array}{c} 001^{\prime} \tau \\ 8 z \cdot z L^{-} \\ 20 \Delta V \end{array}\right\|$ | 001 ＇9c －948～8 | jejok＊epeg |
|  |  |  | 1．3．01－09．01 | 89．0T－29．01 | Es．0t－zs．0t | 87．01－27．0T |  |  |  |  |  |  |  |
|  |  |  | 99.01 e69．01 | 29.01 e 8 S．01 | $6 \mathrm{E} .01 e \mathrm{Ec} .01$ | 98．01e 27.01 | $\begin{aligned} & 87.01-27.01 \\ & 99.01 巴 .01 \end{aligned}$ | $\left\{\begin{array}{l} 89.01-79.01 \\ 29.01 e 29.01 \end{array}\right.$ | $\begin{aligned} & 6.01-76.01 \\ & 60.11 e 96.01 \end{aligned}$ | O7.zIe | $\begin{aligned} & 6 z . z I-9 z . z 1 \\ & 8 \varepsilon . z I e \tau z . z 1 \end{aligned}$ | E\&.ZLC:T.OI | Sufson <br> （0，nex）pprd sə0นd |
|  |  |  |  | 009＇I | $00{ }^{\prime}{ }^{\prime} 8$ | 00199．01\％ | $008^{\circ} 9$ | 009＇\％ | $009^{\circ} \sigma \mathrm{I}$ | $009^{\circ} 9 \mathrm{C}$ | $001 \text { I }$ | $00 L^{\prime} 19$ |  |
|  |  |  | 29．0โ＂ $30 \Delta \mathrm{~V}$ | 19．01＂${ }^{\text {d3a }}$（ | Sc．0l＂${ }^{\text {des }}$（ | $6 \mathrm{t} .0 \mathrm{~L}^{-9} \mathrm{don} \mathrm{V}$ | Es．0I＊dest | 70 UT＂Jeav | $88.0 \mathrm{~T}^{-1} \mathrm{ses} \mathrm{V}$ | $00.6 \mathrm{I}^{--10 \Delta \nabla}$ |  | ${ }^{-9} 9$ |  |
|  |  | － $\bar{e}$ | 69．01－L9．01 | 99．07－99．01 | 19．01－09．01 | 9¢．0T－¢¢．07 | 99．0T－c9．01 | 02．01－89．01 | 10．IT－00．11 | C0． 7 IL － 70.7 ZI | 98．7I－88．zu |  | ……．．．．－8凹8010 |
|  |  | － |  |  | 89.010 $006^{\circ} \mathrm{K}$ | 89．01 0 298．0T | 09．01899．01 | L2．01e 69.01 | OT．LIe00．IT |  | ET．ZIe78．zI | $\text { 85. } 7 \text { Iegs.01 }$ | （e9ued）pisu seopd |
|  |  |  | V | 02．01＊＊دəav | 89．07＊${ }^{\text {ceat }}$ | 6¢．0I＇＊sest |  | zL．0I＇${ }^{0}$ dest |  | $\left\lvert\, \begin{gathered} 00 z^{4} \& I \\ \text { OI. } \\ \text { I } \end{gathered}\right.$ | $\angle 8.6 \mathrm{~L} \cdot \cdots \operatorname{sen} \mathrm{~V}$ |  | －18］01＇sगを8 <br> ーそ\％Sinf © © |
|  |  |  | LL．01－9L．01 | FL．0r－EL．01 | 69．0 T－89．0T | 79．01－89．01 | 79．01－89．01 | －－2L．01 | 80．11－20．1 | －EI－ZI |  | ¢р8en8 |  |
|  |  |  | $008$ |  |  |  | V9．01 289.01 | LL．01 CSL．01 | 60．I1e F0．IT | SI．z1e $70 . \mathrm{LI}$ |  | 97．ZICz9．01 | （e8ugs）pred \％ropd |
| V |  |  |  |  | 89．01\％ 0 İAV | 80．01．＂${ }^{009} \mathbf{8}$ |  |  |  | 00\％＇9L |  | $007^{\circ} 8 \mathrm{E}$ ＂7ロ8ム0ாg | เยา07＇sอรู8 －IZSir Sepuo |
|  |  | －－－ | ．0x－\％L．0 | 02．01－ | －－99．0I | ［9．0】－09．01 |  |  |  | 1 |  | \％әјก\％ |  |
|  |  |  |  | 22．01612．01 | 99－016c9．01 | $\pi 9.0 \tau e 0907$ | z9.0тe09.0i | －20teel－0T | \％0－tielo－it | $86 \text { IIe } 16 \cdot \mathrm{I}$ |  | 9z－zıe 09．01 |  |
|  |  |  |  | $002$ | 007＇！ | דֻ'\% | $002$ | $008$ | $00 \varepsilon^{\prime} \text { I }$ | $00 z$ | $006$ | $00 \varepsilon^{\circ} 8$ | 18701＂soje8 |
|  |  |  | 10s\％ | LL．0I＊dosF | $99.01{ }^{\circ} \mathrm{JOAV}$ | 19．0T＊Jeav | \％9．01＊${ }^{\text {desV }}$ |  | 20．1［－－dəav |  |  | －دamala |  |
| ＇วunf | $\cdot f(\mathrm{fr}$ | $\cdot 7!$ d ${ }^{\text {d }}$ | －リア．0\％ | －Aspmeqost | －${ }^{\text {anvnup }}$ |  | －A3qusmon | －239020 | －saquepdas | 90nOnT | $\pi m_{r}$ |  |  |
|  |  |  | HILNOK | HOFAX YO．X | \％ดLด【 | O STTVS | ONV SGOIU | Ud STIFT |  |  |  |  |  |

－Includes sates in Beptember，1889，for September，147．600；Septem S3G， 200 ber， or October， $6 \cdot 10,600$ ；September－November，for November January for Jannary 570100 ．Bopccmber， 957,200 ；septeraber， $1,125,100 ;$ Ecptember－March．for March，2．236，900；sontember－April rane，for June， $1,830,100$ ．Beptomber－May，for May，1，815，700；8eptember

Tr We hare incladed in tho above tablo，and shall conttuue each Week to give，the avorage price of futures each day for each month．It arorage for cach month for tho week is also abren at bottom of table Transferable Orders－Saturday， $12 \cdot 25 \mathrm{c}$ ． Monday， $12 \cdot 15 \mathrm{c}$ ．；Tuesday， The
The following exchanges have been made during the week：

20 pd ，to exch． 100 Aug for July
4 pd．to exch． 100 Nor for Sent
04 pd．to exch． 100 Jau for E＇eb．
＇ 23 pd．to exch． 200 Aug for July
－ 29 pd．to exch． 500 Auk for July
08 pd ．to cxch， 100 Jan for March

The Visible Sutyly of Cotton to－night，as mado up by cable and telegraph，Is as follows．The Continental stocks，as well as those for Great Britain and tho afloat are this week＇s returna， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete tigures for to－night（July 25 ），we add the ltem of exports from tho United States，including in it the exports of Friday only，

|  | $\begin{gathered} 1990 \\ 769,000 \end{gathered}$ | $\begin{aligned} & 1889 . \\ & 663,000 \end{aligned}$ | $\begin{aligned} & 1888 . \\ & 542,000 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| c | 16，000 | 21，000 | 10，000 |  |
| Total Great Britain stock． | 84. | 84 |  |  |
| at Hamb |  |  |  |  |
| cher at lirem | 46，000 | 28，000 | 38，000 | 19，000 |
| Btook at Ams | 6，000 | 11，000 | 000 |  |
| Stock at liott | 200 |  | 40 |  |
| Stock at Antwe | 6，000 | 15，000 | 700 | 1，100 |
| gtock st llavr | 148，000 | 85.000 | 133.000 | 5. |
| 8tock at Mars | 4，00 | 5，000 | 3，90 |  |
| stock st 13arcel | 62，00 | 53，000 | 55.000 |  |
| Btock st G | 4，000 | 8,000 |  |  |
|  | 4，00 | 6，000 | 11，00 |  |
| To | 284，300 | 214，300 | 262，700 | 361，300 |
|  | ，068，300 |  |  |  |
| India cotton aflost for Euro | 127，000 | 83，000 | 75，000 | 162，000 |
| r．cott 8 m | 16，000 | 36，000 | 65，00 |  |
| pt，Brazil，\＆0．，af | 8.000 | 11，000 | 16，00 |  |
| Stockin United States port | 88，118 | 136，569 | 183，05 | 142，058 |
| 8 8tock in U．S．Interior towns． | 8，827 | 9，268 | 26，617 | 21，504 |
| Uuited states exports to－day． | 733 | 3，826 | 1，770 | 3，162 |

Total visible supply．．．．．．．1，316，978 1，177，963 1，198，742 1．514，024 Or the above，thetotals of A merican and other descriphlonsare se follows：

| Liverpool | 430，000 | 423，000 | 390，000 | 405，000 |
| :---: | :---: | :---: | :---: | :---: |
| Coutluentalstoc | 186，000 | 124，000 | 147，000 | 195，000 |
| Amerlican afloat | 16，000 | 30 | ， | 45，000 |
| United States atocr | 88，118 | 138，569 | 193，655 | 102，058 |
| Uuited States interior et | 8.827 | 9，268 | 26，617 |  |
| Unlted 8tates exports to－day | 733 | 3，828 | 3，770 | 3，162 |
| Total Ame | 729，678 | 732，663 | 824，012 | 861，724 |
| Liverpool sto | 339，000 | 240，000 | 152，000 | 272，000 |
| London stock | 15，000 | 21，000 | 16，000 |  |
| Concinental | 98，300 | 90，300 | 115，700 | 166，300 |
| India afloat for Eur | 127，000 | 83,000 | 73，000 | 162，000 |
| Egypt，Braxil，de．，aflo | 8，000 | 11，000 | 16，000 | 21，000 |
| Total Eaet India | 5877300 | 445，300 | 374.700 844 | 652,300 |
| Total American． | 729，678 | 732，663 | 824，042 | 861，724 |

Total vistble cupply．．．．．．．1，316．978 1，177．963 1，198，742 1，514，024

［怒 The imports into Continental ports this week have been 30.000 bales．

The above figures indicate an increase in the cotton in sight to－night of 139,015 bales as compared with the same date of 1889，an increase of 118,230 bales as compared with the corresponding date of 1888 and a decrease of $197,046 \mathrm{kales}$ as compared with 1887.

At the Interior Towns the movement－that is the receipts for the week，and since September 1，the shipments for the week and the stocks to－night，and the same items for the corresponding period of 1888－89－is set out in detail in the following statement


1889 theures aro for Palestino． 11889 fgures are for Petersburg，V Louisvillo in both years aro＂not．＂§ This Jear cstimated．

The abore totals show that the old interior stocks have decreased during the week 3,909 bales, and are to-night 441 bales less thav at the same perind last year. The receipts at the same towns have been 931 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 5,333 bales more than for the same time in 1888-89.

Quotations for IIfddling Cotton at Other Markets.In the table below we give the closing quotations of middling cotton at Southern aud other principal cotton markets for each day of the pist week:

| Woek ending July 2 J. | Closinu quotations for middinsg cotion on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Hon. | Tues. | Wedues. | Thurs. | Fri. |
| Galveston... | 1148 | 1148 | 111 g | 1118 | $11^{18}$ | $11^{18}$ |
| Now Orleans | $11{ }^{1} 16$ | 11916 | 1158 | 1.158 | 115 | 111120 |
| Moblle...... | $113^{18}$ | 11518 | ${ }_{1117}{ }^{18}$ | $11{ }^{3} 18$ | ${ }^{11111_{1}}$ | ${ }^{111518}$ |
| Savannah... | ${ }^{1138}$ | 117.8 | 11176 | 1112 11388 | 1112 | $111_{2}$ $1113_{8}$ |
| Charleston. | 1138 | ${ }_{111}{ }^{1} 8$ | 11188 | $111{ }^{1}$ | 11138 | $111{ }^{113}$ |
| Whlmington. | $11{ }^{11}$ | $111_{3}$ $113_{4}$ | 1112. <br> 117 <br> 18 | ${ }^{111} 18$ | 1112 $117_{g}$ 18 | 1.118 |
| Boston | $12{ }^{18}$ | $12^{1} 8$ | $12^{18}$ | 1238 | 1238 | 1238 |
| Baltimore | 1218 | $12^{18}$ | $12{ }^{1} 8$ | 1238 | $12^{3} 8$ | 124 |
| Philadelplia | 1212 | 1212 | 1288 | 1258 | 1258 | 1258 |
| Augusta... | 1138 | 11.38 | 1138 | 1138 | 1138 | 11.38 |
| Menphis | 1112 | 1112 | 1112 | 1112 | 1112 | 1112 |
| 8t. Lonis | $11 L^{2}$ | $112_{2}$ | 1112 | 1112 | $111_{2}$ | $11^{1}$ |
| Cincinnat.. | 12 | 12 | 12 | 12 | 12 | 12 |
| Loulsville... | 12 | 12 | 12 | 12 | 12 | 12 |

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

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1889. | 1890. | 1888. | 1889. | 1890. | 1888. | 1880. | 1890. |
| June 20. | 13,228 | 3,501 | 5,347 | 65,081 | 22,878 | 22,527 |  | 87 |  |
| 27. | 15.026 | 1,961 | 3,301 | 52,654 | 18,449 | 19,264 | 2,599 |  |  |
| July S. | 0,410 | 2,472 | 2,055 | 45,090 | 16,058 | 18,031 |  | 84 | 822 |
| " 11. | 7,026 | 2,180 | 1,503 | 37,667 | 12,083 | 15,101 |  |  |  |
| - - 18. | 10,082 | 1,052 | 2,500 | 31,470 | 10,855 | 13,828 | 3,865 | 124 | 1.227 |
| " $25 . . .$. | 8,033 | 1,710 | 3.643 | 28,163 | 9,057] | 9,819 | 4,726 | 512 |  |

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1889, are 5,787,912 bales; in 1888-89 were $5,500,598$ bales; in $1887-88$ were $5,493,270$ bales.
2.-That, although the receipts at the outports the past week were 3,643 bales, the actual movement from plantations was only - bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 512 bales and for 1888 they were 4,726 bales.

Amount of Cotton in Sight July 25. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to July 1, and also the takings by Southern spinners to the same date, so as to give ubstantially the amount of cotton now in sight.

|  | $1889-90$. | $1888-89$. | $1887-88$. | $1886-87$. |
| :--- | ---: | ---: | ---: | ---: |
| $\begin{array}{l}\text { Receipts at the ports to Jly } 25 \\ \text { Interior stoeks on July } 25 \text { in }\end{array}$ | $5,790,537$ | $5,506,316$ | $5,488,937$ | $5,204,679$ |


| excess of September $1 \ldots \ldots$. | ${ }^{* 2,625}$ | ${ }^{* 5,718}$ | 4,333 |
| ---: | ---: | ---: | ---: |
| $5,20,123$ |  |  |  | $\begin{array}{lllllll}\text { Tot. receipts fromplantat'ns } & 5,787,912 & 5,500,598 & 5,493,270 & 5,184,556 \\ \text { Net overland to July } 1 . . . . . . . . . ~ & 885,928 & 889,934 & 969,771 & 783,062\end{array}$


Total tu sight July $25 \ldots . \overline{7,143,840} \overline{6,815,532} \overline{6,883,041} \overline{6,345,618}$
Northern spinners takings to
Jnly $25 . . . . . . . . . . . . . . . . . . . . . . . . . ~$
$1,742,968 \quad 1,707,3161,733,2691,601,022$

- Decrease from September 1.

Weather Reports by Telegraph.-Telegraphic advices to us from the Sonth to-night are, as a rule, of a favorable character. Beneficial rains hare fallen in a number of districts of Texas, but at some points in the State moisture is muchneeded. Elsewhere in the cotton belt the conditions have, in the main, been quite satisfactory.

Galveston, Texas.- It has rained moderately on three days of the week. the precipitation reaching one inch and fortytwo hundredths. The thermometer has averaged 83 , the highest being 92 and the lowest 74.
Palestine. Texas-There has been heavy rain on two days of the week, just as needed, and crops are doing well. The rainfall reached oue inch and seventy-six hundredths. The thermometer has averaged 85, ranging from 72 to 97.

Hunisville, Texas-Cotton looks fine, having been benefitted by the rain which has fallen on' two days of the week to the extent of one inch and forty-nine hundredths. The thermometer has ranged from 74 to 98 , averaging 86 .

Dallas. Texas.- We have had rain on one day of the week, but it has hardly been sufficient for cotton. The rainfall reachod seventy hundredths of an inch. Average thermoeter 92 , lighest 106 and lowest 78.
San Antonio, Texcts. - It has rained lightly on two days of the.weck, greatly benefithg cotton. The precipitation reached 28 -hurdredths of an inch. The thermometer has averaged 85 , the highest being 98 and the lowest 72.
Luling. Texas.-The weather has been dry all the week and rain is preded. The thermometer has averaged 85, ranging from fo to 100 .
Columbia, Texcis.- Rain on two days of the week has been
of an inch. The thermometer has ranged from 74 to 94 , averaging 84.

Cuero, Texas.-Cotton is suffering somewhat, although there has been light rain on one day of the week. The rainfall, however, reached only four hundredths of an inch. Average thermometer 87, highest 104, lowest 70.

Brenham, Texas.- It has rained on one day of the week, doing much good, but there has not been sufficient moisture yet. The precipitation reached thirty-one hundredths of an inch. The thermometer has averaged 85 , the highest being 98 and the lowest 72.
Belton, Texas.-Cotton is much in neel of rain. We have had dry weather fill the week. The thernometer has averaged 88, ranging from 74 to 102 .

Weatherford. Texas. - Cotton is doing well. Rain has fallen on one day of the week to the extent of twenty-two hundredths of an inch. The thermometer has ranged from 68 to 98 , a veraging 83 .

New Orleans, Louisiana.-It has rained on three days of the week, the rainfall reaching two inches and sixty-eight hunhundredths. Average thermometer 81.

Shreveport, Louisiana.-Təlegram not redeived.
Columbus, Mississippi.- There has been rain on four days of the week, the precipitation reaching one inch and sixty hundredths. The thermometer has averaged 81, ranging from 64 to 96.

Leland, Mississippi.-Rainfall for the week eighty-six hundredths of an inch. The thermometer has ranged from 69 to 95 , averaging $82 \cdot 9$.

Clarksdale, Mississippi.-Telegram not received.
Vicksburg, Mississippi.-It has been showery on three days of the week, the rainfall reaching seventy-fire hundredths of an inch. The thermometer has averaged 84, ranging from 71 to 97.

Meridian, Mississippi.-Telegram not received.
Little Rock, Arkansas. - There have been beneficial rains on four days of the past week, and cotton reports continue fair. The rainfall reached forty-eight hundredths of an inch. The thermometer has ranged from 71 to 93, averaging 80.

Helena, Arkansas.-It has been showery on one day of the week, the rainfall reaching eighty-five hundredths of an inch. Cotton is in good condition. Average thermometer 80 , highest 92, lowest 67.

Memphis, Tennessee. - Light rain fell on Saturday last and the weather now is threatening. Crop prospects are excellent. The rainfall reached eleven liundredths of an inch. The thermometer has averaged 80, the highest being 90 and the lowest 70.

Nashville, Tennessee.-We have had rain on two days of the week, the precipitation reaching fire hundredths of an inch. The thermometer has averaged 78 , ranging from 62 to 94.

Mobile, Alabama.-Crop reports continue favorable, good rains having fallen in many scetions. We have had rain on six days of the week, the precipitation reaching three inches and sixty-seven hundredths. The thermometer has ranged from 74 to 91 , a veraging 79.

Montgomery, Alabama.-Telegram not received.
Selma, Alabama.-We have had rain on three days of the week, the rainfall reaching one inch and twenty-five hundredths. The thermometer has averaged 76, the highest being 91 and the lowest 67 .

Auburn, Alabama.-Rain has fallen during the week to the extent of eighteen hundredths of an inch. The thermometer has averaged $78 \cdot 6$, ranging from $69 \cdot 5$ to 91 .

Madison. Florida.-It has rained on four days of the week, the rainfall reaching two inches and thirty-five hundredths. The thermometer has ranged from 69 to 05 , averaging 81
Columbus, Georgia. - We have had rain on four days of the week, the precipitation reaching two inches and ninety-nine hundredths. Average thermometer 78, highest 89 and lowest 69.

Savannah, Georgia.- We have had rain on six days of the week, the precipitation reaching seventy-nine hundredths of 94 inch. The thermometer has averaged 79, the highest being 94 and the lowest 68.

Augusta, Georgia.-The weather has been pleasant during the week, with light rain on three days, but as the week closes a general rain has set in. Cotton is doing well. Accounts are all favorable. The rainfall reached one inch and ten hundredths, and the thermometer has averaged 82, ranging from 71 to 94 .

Charlesion, South Carolina.-We lave had rain on four days of the week, the precipitation reaching eighty-five hundredths of an inch. The thermometer has ranged from 68 to 92, averaging 80.

Staleburg, South Carolina.-Telegram not received.
Wilson, North Carolina.- It las rained on one dav of the week, the precipitation reaching twenty-three hundredths of an inch. The thermometer has averaged 77 , the highest being 94 and the lowest 60.

The following statement we have also received by telegraph slowing the height of the rivers at the points named at : o'clock July 24, 1890, and July 25, 1880.

|  | July 24, '9 | 'July 25, ' |
| :---: | :---: | :---: |
|  |  |  |
| New | 11.5 |  |
| Nashvillo ............. Above low-water marli. | $\stackrel{8}{2.9}$ | $5 \cdot 3$ 15.6 |
| Shreveport........... Abovo low-water mark. | $\underline{2.8}$ | ${ }_{21}^{15} 6$ |

Note.-Reports are now madeln feet and tenths.

India Cotton Movenent from all l'olts, -The receipts and shipments of cotton at Bombay have been as follows for the werk and Year, bringing the Ilgures down to July 刃i.


| Year | Shipuchisthis re |  |  | Shijments since Jan. 1. |  |  | ieceint |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat Jiru"n. | Comit nent | Tolul. | $\mathrm{Jir}$ |  | Tolal. | This Week. | Since Jinn. 1. |
|  |  |  |  |  |  |  |  |  |
|  |  |  | 1,00 | 354 | 215,000 | 1,169. | 9.000 |  |
|  |  | 2,000 | 5,000 | 205,00 | 591,000 | 716,000 | 6,000 | 1,203,0(10 |
| 887 | 2,000 | 2,1000 | 4,000 | 355,00 | 643,000 | 048,000 | 8,000 | 1,431,000 |

According to the forcgoing, Bombay appears to slow a decrease compared with last year in the week's receipts of 2,000 bales and a decrease in shipments of 1,000 bales, and the shipments since January 1 show an increase of 159,000 bales, The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two yoars, las been as follows. "Other ports" cover Coylon, Tuticorin, Kurracheo and Coconada.

|  | Shipments for the week. |  |  | Shipments sinee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Conlinint. | Totat. | Oreat Britain. | Continent. | Total. |
| Caleuta - |  |  |  | 2.1,000 |  |  |
| 1890...... | 4,000 | 2,000 2,000 | 0,000 6,000 | 2.1,000 | 06,000 43,000 | 120,000 76,000 |
| Madras-.... |  |  |  |  |  |  |
| 1890... | 6,000 |  | 6,000 | 6,000 15,000 | 5,000 2,000 | 11,000 17,000 |
| All ofliors- |  |  |  |  |  |  |
| 1880...... | 1,000 3,000 | 2.000 2.000 | 3.000 5,000 | 40,000 32,000 | 29,000 21,000 | 69,000 53,000 |
| 1889 | 3,000 | 2.000 | 5,000 | 32,000 | 21,000 | 53,000 |
| Total anl- |  |  |  |  |  |  |
| 1839........ | 13,000 | 4,000 | 17,000 | 80,000 | 136,000 | 146,000 |

The abore totals for the week show that the movement from the ports other than Bombay is 12,000 bales lesss than the same week last year. For the whole of India, therefore, the total bhipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:
exports to eybopr fron all india.

| Shipments to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This reek. | Since Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This rece: | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| herports. | 5,000 | 1,328,000 | 1,000 | 169 | 5.000 | 0 |
| Tota | 5.000 | 1,528,00 | 18,000 | 5 | 16,000 | 940,000 |

Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Lirerpool and Alcxandria, 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, Eqypl, July 23. | 1880-00. |  | 1888-89. |  | 1887 -88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (eantars*).... <br> This wreek... <br> Sineo Sept. | $\begin{array}{r} 1,000 \\ 3,163,000 \\ \hline \end{array}$ |  | 2,705,000 |  | 2,899,000 |  |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \end{gathered}\right.$ | This ucek. | $\left\|\begin{array}{c} \text { Since } \\ \operatorname{scpt} \end{array}\right\|$ | This weck. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales) - <br> To Liverpool......... <br> To Continent. | 1,000 | $\begin{aligned} & 264,000 \\ & 156,000 \end{aligned}$ | 1,000 1,000 | 226,000 158,000 | 1,000 | $\begin{aligned} & 246,000 \\ & 157,000 \end{aligned}$ |
| Total Enrope | 2,000 | 420,000 | 2.000 | 384,000 | 2,000 | 403,000 |

* A eantar is 98 pounds.

This statement shows that the receipts for the week ending July 23 were 1,000 cantars and the shipments to all Europe 2,000 bales.
Manchester Manket. - Our report received by cable to-night from Manchester states that the market is active for both yarns and shirtings. The demand for both home trade and forcign markets is good. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop. Teist. | 844 be. Shirtinge. | $\left\lvert\, \begin{aligned} & C o l e_{n} \\ & \text { sioid } \\ & \text { Uplds } \end{aligned}\right.$ | 328 Cop. Twist. | 81. 168. Shirtings. | $\left\lvert\, \begin{aligned} & \text { Colen } \\ & \text { Mind. } \\ & \text { Uplis. } \end{aligned}\right.$ |
| $\begin{array}{rl} \text { J0 } & 20 \\ 4 & 27 \end{array}$ | $\begin{aligned} & d . \\ & 838 \\ & 07 \\ & 0 . \\ & \hline \end{aligned}$ | $\begin{array}{lll} \text { d. } & & \\ \hline & & 7 \\ \hline & 7 & 3 \end{array}$ | ${ }_{6}^{\text {d }}{ }^{\text {d }}$, |  |  | ${ }_{61}{ }_{18}$ |
| July 3 | ${ }_{18}^{16} 88811_{10}^{18}$ | 4  <br> 4 Dr | ${ }_{6}^{67_{3}}$ | $7^{778} 88838$ | $5117^{5} 0$ | ${ }_{6116}^{61}$ |
|  | ${ }^{81}$ | ${ }^{4}$ a ${ }^{3}$ | ${ }_{618}^{67}$ |  | 511  <br> 511  <br> 18 7 <br> 0  | 618 6316 |
|  |  |  | 69 <br> 68 |  | $\begin{array}{llll}5 & 11 & 07 & 0 \\ 5 & 11 & 7 & 0\end{array}$ | ${ }_{618}^{6316}$ |

East Isdia Cror. - The following is from Messrs. Gaddum, Bythell \& Co. 's cotton report, dated Bombay, June 13: Supplifos at the up-country markets are falling off rapldy, and the


 lso fitlen at some places up-couns a rule belng fine nad dry. Raln has rs to commence sowlay the new erop.

Jutv Butts, Bancing, \&ec.-There has been a inoro nctivo demand for hagglng tho past week, stimulated to some extent lyy a slading of prices. Sales, however, have been mostly in suall lols. The quotations to-night are $5 \frac{3}{8} \mathrm{c}$. for $11 / 2 \mathrm{lbs}$, of fc c. for $13 / 4 \mathrm{liss}, ~ 6 \%$ e. for 2 lbs , and $75 \% \mathrm{c}$. for standnet grades. Very litte new business has been irnnsacted ln juto bints, but deliveries on account of former orders have been quile frec. The current quolations aro $11 / 2 \mathrm{c}$. for paper grades and $21 / \mathrm{c}$. for bagging qualities.

Expoits of Cotron Goods fron Great britaino-Below we give the exports of cotton yarn, gonds, \&c., from Creat Britain for the month of June and since Oclober 1 In 1850.00 and 1888.80, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 000 omitled. | 1 arns 7 hread. |  | Cloth. |  |  |  | Total of All. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 80-90. | 1888-9. | 1889-90. | 1888-9. | '90-50. | 1888-9. | 1880-90. | 1888 |
| Ooto | $\begin{gathered} \text { Lbs. } \\ 23,247 \end{gathered}$ | $\begin{gathered} \text { Lbe. } \\ 26,016 \end{gathered}$ | $\begin{gathered} \text { Tds. } \\ 423,446 \end{gathered}$ | Yis. 402,527 | $\begin{gathered} L b e . \\ 76,800 \end{gathered}$ | Lbs. $84.038$ | $\begin{aligned} & \text { Lbe. } \\ & 100,239 \end{aligned}$ | $\begin{aligned} & \text { Lbs. } \\ & 110,10 \end{aligned}$ |
| No | 23.914 | 22,087 | 427,762 | 435,840 | 77,775 | 79.244 | 101,689 | 101.28 |
|  | 20.308 | 22,1 18 | 395.834 | 898.600 | 31,970 | 72,490 | 92,278 | 01.66 |
| Tot. 1 | 67 | 76,223 | 1,247,042 | 1,287,080 | 229,788 | 235,8 | 204.204 | 306,053 |
| Janu | 23,811 | 25,111 | 413.715 | 491,42P | 76.221 | 78,412 | 98,832 | 101 |
| F | 24.421 | 21,507 | 147,120 | 408,041 | 81,205 | 74.190 | 105.716 |  |
| Mar | 21,214 | 26,009 | 366,192 | 468,435 | 64.762 | 85.170 | 85,976 | 11 |
|  | 69 | 70,687 | 1,217,327 | 1.307.908 | 221.278 | 237,802 | 240,52 | \$08.48 |
| Total 6 mos . | 138,715 | 140,410 | 2.461.069 | 2,504,074 | 448,013 | 473,632 | 81.7 |  |
| Apr | 29,018 | 22,386 | 411,480 | 121.050 | 74,818 | 78,568 | 87,836 | 08,94 |
|  | 25,476 | 22,956 | 470,574 | 420,888 | 85,559 | 78,1:2 | 111,231 | 101,108 |
|  | 21,198 | 26,622 | 381,608 | 346,230 | 71,218 | 62,951 | 02,319 | 83.5 |
|  | 50.829 | 05,981 | 1.275.761 | 1,197.157 | 231.595 | 217.865 | 801.418 | 283,62 |
| Total 9 m | 208.538 | 206.874 | 5,737.84 | 8,802,131 | 654, 808 | 391.29 | 886.146 | 898, |
| Stocklngs and aock |  |  |  |  |  |  | 1.573 | . 6 |
| Bundsy artleles... |  |  |  |  |  |  | 18.183 | 16.9 |
|  |  |  |  |  |  |  |  |  |

The foregoing shows that there has been exported from the United Kingdom during the nine months $905,702,000 \mathrm{lbs}$. of manufactured cotton, against $916,739,000 \mathrm{lbs}$ last year, or a decrease of $11.037,000 \mathrm{lbs}$.
Tue hxports of Cotron from New York this week show an increase compared with last week, the total reaching 7,250 bales, against 5,108 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, 1889, and in the last column the total for the same period of the previous year.

| Exported to- | Week Ending- |  |  |  | Total since Sepi. 1. | Same period previous year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } \\ & 3 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 17 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 24 . \end{aligned}$ |  |  |
| Liverpoal Other British ports. | 5,957 | 6,530 | 5,068 | 6,929 13 | 462,149 78945 | $\begin{aligned} & 564,230 \\ & 141,835 \end{aligned}$ |
| Tot. to Gt. Brit'n. | 5,937 | 0,530 | 5.068 | 6,942 | 511,094 | 706,065 |
| Havre | 41 |  |  |  | 42,587 | 57,389 |
| Other French ports.. |  |  |  | ...... | 100 |  |
| Total French | 41 |  |  |  | 42,687 | 57,389 |
| Bremen. Hamburg | 25 | 25 |  |  | $\begin{aligned} & 22,584 \\ & 58,598 \end{aligned}$ | 41,186 |
| Other port |  |  | 38 |  | 52,900 | 113,261 |
| Tot.to No.EUROPE | 25 | 25 | 38 |  | 134,0¢2 | 226,992 |
| Sp'n, Op'to, Gibr., \&e. All other. |  |  | .... | 308 | $\begin{array}{r} 4,077 \\ 10,886 \end{array}$ | $\begin{aligned} & 17,824 \\ & 18,771 \end{aligned}$ |
| Total spain, \&c.. |  | ...... | +..... | 308 | 14,963 | 36,505 |
| Grand Totab.. | 6.023 | 6.555 | 5,10G | 7,250 | 732, ${ }^{2} 6$ | 1,027,041 |

The Following are the Giross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1889.

| Recespte from- | Naw Yore: |  | Boston. |  | Puthanelpita |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thid week. | $\begin{gathered} \text { Since } \\ \text { Sept. 1. } \end{gathered}$ | Thes rocek. | Since Sept. 1. | $\begin{aligned} & \text { Th1s } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { Slnce } \\ & \text { Sept. } 1 \end{aligned}$ | Thes week. | Sunce Sept. 1. |
| N. Orleana. | 268 | 253.327 |  |  |  |  |  |  |
| Texas.. | 17 | 503,814 |  |  |  |  |  |  |
| savandab. | 971 | \$01,989 |  | 64,955 |  | 8,974 | 112 | 49,887 |
| Mublle... |  |  |  |  |  |  |  | ... |
| Florlda. |  | 17.762 |  |  |  |  |  |  |
| 30. Carol'a. | 245 | 88,278 |  |  |  |  |  |  |
| No.Carol'a. |  | 12,415 |  |  |  |  |  | 1,858 |
| Firgidia... | 306 | 84.597 |  | 32,980 |  | 3,554 | 100 | 83,718 |
| Northapt | 225 | 128 | 058 | 285,883 |  | 13,1:7 |  |  |
| ronn., de. | 149 | 115,973 | 28 | 72,698 | 183 | 81,334 |  | 87,755 |
| Porelga. | 180 | 0.186 |  |  |  | 265 |  |  |
| This jear | 2,294 | 1,220, 3 , | 887 | 436,498 | 138 | 108,304 | 212 | 210,713 |
| Last year.. | 740 | 1,547,785 | 1.954 | 503,982 | 292 | 106,869 | 0 | 291,416 |

Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 10,539 bales. So far as the Southern ports are concerned, these are 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.


 To London, par ateamer Franee,

 To Hamburg, per bieamer Galfela. 50 .........
BAITMORE-TO Bremen, por eteawer Munchen, 45

## Total

$\qquad$ 10,539
The particulars of these shipments, arranged in our ususl torm, are as follows:


Below we add the clearances this week of vessela carrying otton from United States ports, bringing our dsta down to the lateat dates:
NBW ORLEANE-T0 Liverpool-July 19-8teamer Yucatan, 2,718... July 22 -Bieamer Texan, ${ }^{2} 056$.
Bobton-To ilvarpool-Juiy 2 teamer Michigan, 5.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
EGYPT, steamer (8r.), from New York. July 10, for Liverpool. bas been included 1,331 bales of catton.
Octton freights the past week have been as follows:

|  | satur. | Mon. | Trues. | Fe | Thurs. | 7r. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, eteam d. | $5{ }_{64}$ | ${ }_{54}$ | ${ }^{6} 4$ | ${ }^{\text {eft }}$ | ${ }^{564}$ | ${ }^{64}$ |
| Do late delliv'y. ${ }^{\text {d }}$. |  | ${ }_{4}{ }^{2} 515$ | ${ }^{4} 0^{5} 5_{15}$ |  | ${ }_{4}{ }^{\text {a }}{ }_{16}$ | 12 |
| Harre, steam....... | ${ }_{\text {4 }}{ }^{\text {ab }} 15$ |  | - ${ }_{\text {420 }}$ | ${ }^{2}$ | ${ }_{4}^{4} 00_{18}$ $\cdots$ $\cdots$ | - ${ }^{16}$ |
| Bremen, steam...c. | ${ }^{18}$ | $7_{18}$ | $7_{18}$ | $\mathrm{T}_{18}$ | $7_{18}$ | ${ }_{10}$ |
|  |  |  |  |  |  |  |
| Do vla indirecíc. | - | - |  | - | $\cdots$ | .... |
| Amot'd'm, steam.e. | 45* | 45* | 45* | 45* | 45* |  |
| Do indreet...C. |  |  |  |  |  |  |
| Reval, steam .....d. |  |  |  |  |  |  |
| Do sail....... | $9_{38}$ | ${ }_{93}$ | $\cdots$ | $\cdots$ | $\stackrel{{ }^{32}}{ }$ | $9_{32}$ |
| Genioa, steam ... d. | ${ }^{1584}$ | ${ }^{15}{ }^{15}$ | ${ }^{25} 54$ | ${ }^{16}{ }_{64}$ | ${ }^{16}{ }^{\text {gs }}$ | ${ }^{15} 64$ |
| Trieste, steam...d. |  |  |  | ${ }_{92}$ | $9_{32}$ | ${ }^{3} 3$ |
| Antworp, steara d. | ${ }_{8}$ | ${ }_{8} 8$ | ${ }_{8}$ | ${ }_{8}$ | 28 |  |

Antworp, Bteara a
Inverfool -By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at thst port.

|  |  |  | July 4. | Juiy 11. | July 18. | July 25. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gaies of the werk...........bales Of which oxporters tobk.... Of whtch mpeculators toak... |  |  | 53 |  |  | 0 |
|  |  |  | 1,000 | 1,000 | 0 | 0 |
|  |  |  | 2.000 | 2,000 | 2,000 | 8,0co |
| Bales A merioan .......... |  |  | 44,000 | 38,000 | 41,000 | 0,000 |
| Aotual expo |  |  | 5. | 0 | 0 | 0 |
|  |  |  | 56 |  |  | 0 |
|  |  |  | 876,000 545,000 | 331,000 | 465,000 | 69,000 |
|  |  | Total import of the werk...... | 15.000 | 18,000 | 33,000 | 24,000 |
| Of whith A | merlean |  | 10,000 | 7,000 | 13,000 | 7,000 |
| Amount atloat. |  |  | 67,000 | 37,000 | 55,000 | 60,000 |
| The tone of the Liverpool market for spots and futures each day of the week ending July 25 , and the daily closing prices of spot cotton, have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| spot. | Saturday | Monday. | Tuesday. | Wednes. | T |  |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 : 4 5 ~ P . ~ M . ~} \end{array}\right\}$ | ing | Firm. |  | Harden |  |  |
| Mld.Upl'ds. | 68 | c9 |  | 65 | 658 |  |
| Bales 8рео. \& 0xp. |  | 10,000 | 8,000 | 12,000 | 12,000 | ,000 |
|  | 5 CO | 500 | 1,000 | 3,000 | 2,000 | 500 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \mathrm{P} . \mathrm{M} . \end{array}\right\}$ | Steady. | $\left\lvert\, \begin{aligned} & \text { Steady at } \\ & \text { partially } \\ & \text { 1-木\& adv. } \end{aligned}\right.$ | $\begin{aligned} & \text { steady at } \\ & \text { 1-64 ad. } \\ & \text { rence. } \end{aligned}$ | $1-64$ do cline. | Oniet at 1-t4decline. | niot |
| $\left.\begin{array}{c} \text { Market, } \\ \& \text { P. M. } \end{array}\right\}$ | $\left.\begin{gathered} \text { Quiet and } \\ \text { steady. } \end{gathered} \right\rvert\,$ | Firm. | Steady. | N'r quiet, distant easy. | Qulet and Bteady | Qulet and steady. |

The opening, highest, lowest and closing prices of futures at Liverpool for esch day are given below. Priees are on the basis of Uplands, Low Middling clanse, unless otherwise stated

|  | Sat., July 19. |  |  |  | Mon., Jaly 21. |  |  |  | Tuen., July ${ }^{\text {a }}$ \% |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hon | Low. | Clos. | Open | Hioh | Low. | Clos. | Open | Hiph | Low. | Clos. |
|  | d. | d. | d. | ${ }^{1}$. | 5 | ${ }^{\text {d. }}$ | d. | ${ }^{\text {d. }}$ | d. | d. | d. |  |
| July | 634 | 684 | 69 | 634 | 685 | 637 | 035 | 637 | 6 39 | 048 | 639 | 48 |
| July-Aug. | 034 | 084 | 634 | 6ss. | 655 | 6 S7 | 655 | 087 | 6 39 | 640 | 630 | 640 |
| Aagut | 0 S5 | 635 | 635 | 636 | 636 | 637 | 636 | 037 | 539 | 048 | 639 | 40 |
| Aug.-Bept | 034 | 034 | 634 | 634 | 685 | 0 S6 | 035 | - 36 | 656 | 0 S7 | 636 | 0 S 7 |
| September. | 834 | 685 | 684 | 685 | 658 | 038 | $6 \mathrm{S5}$ | 658 | 536 | 037 | 638 | 6 S\% |
| Sept-Oct... | 503 | 003 | 003 | 603 | 063 | © 03 | 608 | 603 | 603 | 001 | 003 | 064 |
| Oot-Nov.... | 657 | 658 | 657 | 568 | 658 | 589 | 568 | 569 | $5 \mathrm{E8}$ | 559 | 5 EB | 658 |
| Nov.-Dec... | 665 | 685 | 655 | \% 85 | 550 | 687 | 656 | 657 | 556 | 5 CT | E 56 | 656 |
| Dee.Jan.... | 554 | 556 | 654 | B55 | 565 | 586 | 555 | 656 | 556 | 550 | 586 | 556 |
| Jan-Peb.... | 654 | $5 \mathrm{b5}$ | 6S4 | 555 | ${ }^{6} 55$ | 556 | 865 | 658 | 558 | 656 | 550 | 568 |
| Feb.-Merch. | 655 | 656 | 655 | 550 | 656 | 657 | 556 | 557 | 657 | 568 | 587 | 567 |
| Mch.-A pril.. | 857 | 567 | 6 67 | 567 | 6 58 | 650 | b 58 | 859 | 559 | 559 | 558 | 568 |

Wed, Juts 23.

Thi., Juty 23. Thura., July ist open | July......... 08 |
| :--- |
| July-Aug... |
| August.... | Aug.-Sept... Geptember. sept.-0ct... Dct.-Nov... Nov.-Dec. Dec.-Jan... Feb.-March. 8 BS Mch.-Aprll.



## BREADSTUFFS

Fryoat, P. M., July 25, 1890.
There hss been in the psst few days increased urgency to the demand for wheat flour. Local dealers were eager to replenish stocks and finally some export orders came upon the market. Values consequently showed more strength and had an advancing tendency. Some improvement has been realized on favorite brands, but as a rule higher figures were resisted with much pertinacity until late yesterday, when it was reported that about 40,000 bbls. and sacks were bought or contracted for by shipperm at rather fuller figures.
The wheat market, from dullness and depression early in the week, became active and buoyant, continuing so until near the close to-day, when some re-selling to realize caused a slight reaction toward lower prices. The advance was due almost wholly to adverse cr paccounts from England and Germany, where damage is reported to have been done by prolonged $\mathbf{r} r$ ins. The export business for the week will approximate a million bushels. The sales yesterday embraced No. 2 red winter at $97 @ 971 / 2 \mathrm{c}$, in store and No. 2 Milwaukee at $931 / 2$ @ 94c. aflost, snd to day choice No. 1 hard apring at $\$ 1.033 / 4$, an extreme price, at the close. Early in the week the buying for export was msinly of ungraded red winter at 85@96c. and prime ungraded spring at $953 / 4$ (6) 96 c.

DALE OLOBLK PEIOE OF MO. 2 RED WDTEE FEEAT.

Indian corn has been active and buoyant. The drought reports from the corn-growing region stimulated speculstion, and the active export and local demands forced up prices on the spot. The market to-dsy closed at some reduction from the best prices of the morning, and the export and local dealiogs were materially curtaited. The spot business was mainly in No. 2 mixed at $475 / 8 @ 473 / 4 \mathrm{c}$ afloat.

DAILY OLOBLTG PRIOD OV NO. 2 MIXED OORN.

## Augurt delivery

 Geptember delivery $\qquad$
Oats have been sctive and buoyant, The July corner has had leas influence, but the rise was largely due to sympathy with the advance in other cereals. The export business has been small, and the local trade closes dull.

DAILI CLOBLEG PRIORE OF HO. 2 MIEED OATE.

## August delivery...... <br> September delivery Oetober delfory...

Rye has been more active st 581/2@60c, for prime Western and Eastern, but the close is quiet. Samples of new crop Barley have begun to arrive.

The following are closing quotations for wheat flour in bsrrels. (Corresponding grades in sacks sell slightly below these figures):

FLOUR.


## Wheat-

spring, per bush.
8pring No. 2 ......
Red winter No. 2.
Red winter.
rya
Weatern, per bash.
gtate and Jersey.
O.
80
94
98
87
90
56
56
0.
1031
97
99
100
100
59
60

Corn, per bush. -


White.......
No. 2 mired
No. 2 whte.

Exports of Breidstuff. For June, 1899 and 1890, and
for Twelve Montus of the Fiscat Xear 1880-90.



 1) 1errout, Michigai


 $\qquad$
$\qquad$
Norct - This ratatemeal Ineladea shout $¢ 8$ per ceat of the eatre exporth of the
The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the com. parative morement for the weak ending Juily 19, 1890, and since August 1, 1889, for each of the last three vears:


The recoipts of flour and grain at the seaboard ports for the woek onded July 19, 1830, follow:

|  | F20 | Wheat, | Oorn, | Ont | Bn |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A1- |  |  |  |  |  |  |
| Sow York | 67,009 | 735,400 | 1,079,000 | 251,300 | 3,500 | 22,800 |
| Boaton | 27,491 |  | 66,120 | 06,910 | 620 |  |
| Montroal. | 14,695 | 60.194 | 203,204 | 18.811 | 500 |  |
| Phlladel phia.. | 5,603 | 29.243 | 36,907 | 65,778 |  |  |
| Haltinore | 6 6 .619 | 390,759 | 272,066 | 24.450 |  | 3,071 |
| Elohmond | 1.725 | 4.800 | 14,655 | 2.906 |  |  |
| Now Orloans.. | 12,071 | 3,000 | 220,600 | 10,470 |  | 275, |
| Total we | 163.302 | 1,232,307 | 1,885,572 | 468,423 | 4.620 | 28,146 |
| C rr. week '80 | 234,545 | 416,019 | 1,681,881 | 490,812 | 1,300 | 2,700 |
| The expor | rom | e bev | 1 seabo | d port | O | wi ek |
| ending July | 10, 189 | esh | 边 | nex | te |  |


| trpors from- | Wheat. | Oorn. | Tlour. | Oats. | Rye | Peas, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kew Yorli | Buнh. 235, 324 | Bu"h. 603.995 | ${ }_{\text {Bbls. }}^{\text {27,181 }}$ | $\begin{aligned} & B u \approx h . \\ & 63,960 \end{aligned}$ | $\underset{43,734}{ }$ | Bugh. 5.550 |
| Boston... | 20,376 | 103,85 | 22.660 |  |  |  |
| Portiand. | 55,987 | $29 \ddot{\square} 37 \mathrm{G}$ | 9.891 |  |  | 33,131 |
| Philadsi, | 61,000 | 15.5189 103,573 | 20, 20.522 20.908 |  |  |  |
| N. Orl'ne. |  | 61,135 | 2,355 |  |  |  |
| N. Nown ${ }^{\text {a }}$ - |  |  |  |  |  |  |
| hm |  |  |  |  |  | - |
| T. | 425,987 | 1,418,222 | 114,597 | :03,060 | 43,734 | 38,881 |
| $1889 \ldots$ | 333,744 | 1,306,768 | 153,892 | 2,630 | 55,204 | 50,543 |

The visible supply of grain, comprising the stocks in granary ports, and in transit by water, July 19, 1890:

| In atore at- | Wheat, bresh. | Oorn, bush |  |  | Bartey, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now York.... | 1,161,16! | 810,556 | 1,416.637 | 41,610 | 1,971 |
| Do atioat | 193,600 | 240,000 |  |  |  |
| Albany |  | 18,500 | 88,500 | 27.500 |  |
| Baffalo | 738.035 | 613,953 | 111,889 | 33.720 | 101,343 |
| Chioago | 4,003,767 | 4,693,909 | 336,934 | 232.837 | 3,691 |
| M11wan | 330.160 | 9.190 |  | 67,753 | 95,031. |
| Dinth | 1,336,373 | -3.527 |  |  |  |
| Toledo | 421.713 154,700 | 212,391 1,100 | 3,506 4,600 | 2,743 1,000 | 4.200 |
| Oaw | 35.000 | 10,000 |  |  | 140,000 |
| 8t. Loni | 1,112.787 | 1,501.233 | 59,191 | 14,454 |  |
| Cloolnn | 2,000 | 2,000 |  | 4,000 | 8.000 |
| Boston. roronto | 1,613 | 289,016 | 168.441 | 123 | 3,999 |
| Moronto | 101,000 | 116,130 | 141,045 | 49,079 | 15,000 |
| Phlladelphia. | 29,392 | 37,727 | 70,3.55 |  |  |
| Peoria.... | 17.221 | 6,051 | 88.872 | 6,138 |  |
| (ndlanapo | 68,000 424,440 | 18.300 186,378 | 50,332 |  |  |
| M1ıneapoil | 6,529,001 | 18 | 11,094 |  |  |
| 8 ta Panl. | 125.090 |  |  |  |  |
| On M1selssippl... | 135,000 | 247,01 | 44,270 |  |  |
| On Lakes ${ }^{\text {a }}$. ${ }^{\text {anc... }}$ | 534,091 856,000 | 2,077,817 | 177.710 |  |  |
| On canal \& river. | 856.000 | 2,000,300 | 328,100 | 17,300 |  |
| Tot. Jnl\% 19 | 矿 | 3,128.101 | 3,159,799 | 513.487 | 406.608 |
| Tat. July 12. | 8,538,921 | 14.271.292 | 4,029,840 | $550.15{ }^{7}$ | 412,538 |
| Tot. July $20: 8$ | 12,194,470 | 7,990,58 | 4,673,383 | 821,034 | 377.605 |
| t. Jul5 21,88. | 21,684.810 | 8,339,85? | 3,025,783 |  |  |
| Tot. July 23,887 | 32,021,051 | 7,479,209 | 1,971,667 | 238,392 | 128,230. |

## THE DRY GOODS TRADE.

New Yosk, Friday P. M., July 25, 1890.
Although there were a great many out-of-town package buyers in the market and its vicioity during the week under review, there was hardly as much animation in the trade as was expected by the commission houses. The demand for seasonable goods was chiefly of a hand-to-moulh character and moderate in the aggregate-though probshly in excess of the corresponding tim $\rightarrow$ in former years. Fall goods were in fair request by package buyers, and there was a good steady movement in both domestic and forsign fabrics on account of previous transactions. Business in jobbing circles was irregular, and upon the whole sluggish, but consilterably more than an average trade was done by such houses as keep abreast with the times. Values are practically unchanged save in the case of print cloths and corresponding grades of brown cottons (specially adapted for conversion purposes), on which slight concessions have been marde in order to accelerate their movement.
Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending July 23 were 4,413 packages, valued at $\$ 19 \overline{3}, 898$, their destination being to the points specified in the table below:

| NEK YORK TO JULy 22. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain.................. | 296 | 3,363 | 308 | 6,139 |
| Other European............... | 3,635 | 24,154 | 199 | 27,314 |
| India.................................. | 2.31 | 1,848 |  | 2.770 |
| Arabla | 150 | 5,702 | 100 | 3,599 |
| Africa.-.......................... | 18 | - 4,177 |  | 1,871 |
| W cet Indie6....................... | 33 | -8.203 | 145 | 8.983 |
| Mexloo........................... | 1 | 1,129 | 75 | 2.121 |
| Central Amerios | 2 | 2,631 | 217 | 3,325 |
| 8outh A merloa.................. |  | 16,192 | 694 | 21.921 |
| Other countriee | 19 | 1,775 | 44 | 1,654 |
| Total. | 4,413 | .70,2.17 | 1,788 | 80,915 |
| * China, Na Vancouver...... | 4,275 | 30,948 |  | 30,964 |
| Total.............. ..... | 8,688 | 101.193 | 1,788 | 111,870 |

## From New Bngland mill points direot.

The value of the New York exports since January 1 have been $\$ 3,971,721$ in 1890, against $\$ 4,831,086$ in 1889 .

At first bands the demand for atsple cotton goode was strictly moderate, but a fair distribution of some descriptions was made on account of back orders by the principsl commission houses. Brown sheetings were in steady request, and some good-sized round lots were secured by converters at slightly reduced prices. Aside from brown sheetings and print cloths (which were easier), prices ruled firm all along the line, and stocks continue in very good shspe. Patterned cotton fabrics, as dark priuts and ginghams, plaid dress goods, table damasks, \&c., were fairly active and steady at current quotations. Print cloths were in moderate demand and easier, extra 64x64s having been sold at $35 \cdot 16 \mathrm{c}$., while $56 \times 60 \mathrm{~s}$ closed nominal at $27 / 8 \mathrm{c}$.


Dosmestrc Woolen Goods.-The market for men's-wear woolens has displayed rather more animation, but there is still plenty of room for improvement. Operations in spring clothing woolens by buyers on the spot reached a fair aggregate amount, and very considerable orders for light-weight fancy cassimeres, worsted suitings, indigo-blue flannel suitings, etc., were received by the commission houses through their traveling salesmen. Heavy goods adspted to men's wear were in morierate demsnd, and there was a steady movement in leading makes of heavy cassimeres, worsted suitings, overcoatings, etc., on account of back orders. Prices of clothing woolens remain steady, and stocks are by no mesns redundant in view of the demand in sight. Lightweight sstinets were more sctive in some quarters, and there was a fair movement in heavy goods of this class. Doeskin jeans were in moderate request, and the production of these goods has been so greatly curtailed of late thst prices are very firm on such makes as govern the msrket. Soft wool and worsted dress goods were fairly active in movement and demand, but cloakings and Jersey cloths ruled quiet, and there was a limited business in carpets, shawls and skirts.

Forbign Dry Goods.- Although there was a very fair movement in some descriptions of foreign goods on account of importation orders, new businfss was light and irregular, the uncertsinty regarding tariff legislation hsving caused buyers to pursue a very cautious policy. The market for im. ported goods has presented no new features of special inter. est, nor are any fresh developments expected until the fate of the Administration tariff bill has been decided.

Importatione of Dry Goods.
The importations of dry goods at this port for the week ending July 24, 1890, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:


## Tauk \&iatencuts.

REPORTOFTHE CONDTION OFTHE York, in the state of New York, at the close of buninese Friday, July is, 1890 :
Loans and discounts
RESOURCES.
U. 8. bona to secure circuilation C. bonds to secure deposits............ 83, 60,000 28 26 Dus rrom other judgm'ts,ciai Due from other Dutional bunks Current expenses and tares pald. Premiumz on U. S. bonde....
 Fractional paper carreacy



Treasurer........... ......... 2,250 00-1,534,868 50
Tota
LABILITIES.
Capltal stock pald lu...
Capltal stock
Sarplins fund............................................. 8500,00000
Undivided
115000

Dividends nnpald................ ..........
$44,140 \mathrm{co}$
Indiridual deposits sub-
ject to check............is1,738,722 07

Cashler's cbecks outatand:

Dus to state baini........d
Btate of Naw York, Connty of New York, ev.: bank, do solemnis owear chat tho of hasabovenamed trae, to tha beat of my nnowledge ard bailef. Subscribed and aworn to before ma thiashier.
of Jnly, 1690 .

Correct-Atte
Chronicle Volumes
SINCE $18 \% 0$.
Any omee pos-mewno thase folumes since 1870 has Ilibiandianclan hietory of tase pertod. Partion hat re: the more recant volamea can obtain froma the pag lishars most of the eazller rolnmeas, or complete se

Baxk Statenxexts.
REPORT OF TAE COXPITIOY OF THE New York, at the close of business on the 18th day of July, 1880: hesounces.

| Loann and dis |  |
| :---: | :---: |
| Overdraits |  |
|  |  |
| Other stocks and bond.. |  |
| remiume |  |
| Currant expeo.ees and tax |  |
|  |  |
| specie................. \$1,146,780 00 |  |
| Dua from Treas'r of U.S. 2,25000 |  |
| Exchanges $10 r$ Clearing. |  |
| Housa. ................ 1,440.889 88 |  |
| Dua from banke. | 222.80240 |
| Otber casb items | 5,83\% 34 | $50,000 \quad 00$ $\begin{array}{r}50,00000 \\ 188.73884 \\ \hline 8\end{array}$ 18.81260

58,500
50 88,00000
$\$ .80097$
$1,261,04825-4.850,08057$

$\begin{array}{r}25,22754 \\ 110,000 \\ \hline\end{array}$
10,000 0
,483,170 45

## 0

,

STOCKS and BONDS

## At Auction.

The cnderaigned hold REGULAB WEKLL AUCTIUN SALES of all classea of

## STOCKS AND BONDS on <br> EVERY WEDNESDAY.

ADRLAN II. MULLER \& SON,
NO 1 PINE BTREET NEW YORK

## Bank statements.

Hesarve for taxes.
Divldands unpaid $\qquad$ $0,115,24150$ $81,000,00000$ $61,381 \% 0$
43.800000
10.00000
adividual depusitarubject to check...................1,989,882 08 $\begin{array}{ll}\text { Certitied checks............ } 2403.332 \\ \text { Cashler'g c'ks outatanding } \\ 254,125 & 60\end{array}$ Dua to otber nat. banks. $\$ \overline{1}, 198,08938$ $2,585,46435$
Dus to state banks and
1,074,051 05
6,2\%9.020 91
Total
18, 850 ,291 100 etate of New York, County of New York, 8 bank, do solemnly, swear that tha above atatement la true to the best of my knowledge and
belief. 8abscribed and aworn to beforeme this qstlid day Correct-A Notary Jublic N. Y. Co. BENJ, GRIFNEN, $\left.\begin{array}{l}\text { CALEBE, KNEVALS, } \\ \text { JOHN B. WOUNWAltD, }\end{array}\right\}$ Directors.

## WALSH \& FLOYD,

NO. 28 BRUAD STREET.
STOCK BROKERS


[^0]:    - Messrs. J. D. Probst \& Co. and W. S. Gurnee, Jr., \& Co. of this city, offer to investors, at 90 and interest, $\$, 000,000$ of the first mortgage 6 per cent 20 -year gold bonds of the Woodstock Iron Company of Anniston, Ala. This is the entire issue and only mortgage of the company upon all of its property, a description of which is given in connection with the formal offering of the bonds. The bonds have recently been listed on the Stock Exchange,
    -The statement of the Uninn Discount Company of London for the half-year ending June 30 will be found in the advertising columns of this issue. The card of the company appears weekly in the Chronicle, and quotes the rates of interest allowed for money on call and on three to seven days notice.
    -Mr. F. Kloeckner, whose card appears in the Investors StPplement of this date, has removed to a large and hand some suite of rooms in the same building, No. 6 Wall Street.
    -Messrs. Coffin !\& Stanton advertise in the Chronicle a list of coupons and interest payable at their office on and after August 1st.
    - Investors are requested to notice the list of bonds presented by Messrs. Reed \& Flagg in the Chronicle to-day.

[^1]:    

[^2]:    Railroad and Miscellaneous Stocks.-The course of prices for stocks, has been irregular the past week, the volnme of transactions heing very small, On Wednesday more strength developed, particularly for the specialties, and yesterday the bond purchases by the Secretary were considered a bull point, causing increased streugth in the general list. Atchison and the grangers were particularly strong on good earnings. Lackawanna, Atchison, New England and Citizens' Gas were the onty stocks that could be called active, silver certificates also furnishing considerable business. Lackawanna made the highest point of the year ( $1491 / 2$ ) on Monday and kept up well till to-day, when it broke, closing at 1473 . Citizens' Gas ran up again this week to $891 / 2$ at the close to-day, the bighest of the year. On Thursday New England on "stop orders" was very active and irregular, fluctuating between $503 / 4$ and $485 / 8$; to-day it fell to 48 , closing at $48 \frac{8}{8}$; this activity was on the rarying rumors and the varying contidence in the prospect of a deal with the New Haven Company.
    To-day, with few exceptions, stocks fell off, though in most cases fractionally. The trading was on a very small scale however, New England and Citizen's Gas leading, with a little activity in Gt. North. pref., which declined.
    Sugar Trust transactions were on a large scale Weduesday and Thursday, but only moderate the balance of the week, the price rising to $791 / 2$ and closing to-day at $77 \%$. It is said there was considerable buying to cover shorts, and the reorganization plan was also to be submitted. On Wednesday Lead Trust was taker hold of by the bulls and raised to 21/8; transactions have since diminished, hovever, and the closing price is $21 \frac{5}{8}$. The other unlisted stocks are very dull Pipe Lines closing at $887 / 8$.
    The sales of silver certificates have aggregated a considerable amount this week, as follows: Saturday, 375,000 ounces at 1033/4-1095\%: Monday, 855,000, at 1093-110: Tuesday, 155,000 , at $1093 / 4-7 / 3$; Wednesday, 410,000 , at $1095 / 8-7 / 8$; Thursday 155,000 , at 1093 - $3 / 4$; Friday, 130,000 , at 109-10938; total, 2,080, 000 ounces, at $108 \frac{4}{2} /-110$.

[^3]:    - For the mouth of May the aubsidy certificate collections amountod to 8122,668 , against $\$ 70,564$ last year, and for the tive roontha to \$6f0, 051 , against $\$ 373,727$.
    The lines West of littaburg \& Erio ohow an Inerease of $\$ 747,641$ krons and an inerease of $\$ 306,280$ net for June, a ad of $2,800,931 \mathrm{gross}$ and $\$ 1,007,777$ net for the sixmouths.

[^4]:    Sugar Trist - Treasurer Searles, of the Sugar Trust, made the following statement prior to the issue of the circular on reorganization: "Since the decision of the Court of Appeals in the North River case, which practically decided the Trust as now constituted to be iltegal, the trustees and their counsel have been steadily occupied in considering the best course to be pursued in the interest of the certificate holders. At a meeting of the trustees, held Tuesday, the entire board being present, a committee was appointed with full authority to take such action as is necessary to wind up the Trust and provide for its reorganization.
    "Under this authority a suit has been commenced in Kings County in the name of the trustees in which the corporations and all certificate holders are made defendants. The action is brought for the purpose of winding up the Trust and providing for a sale of the properties under the authority of the Court for the benefit of the certificate holders who are the beneficiary owners of the property.
    'It is believed that this procceding will preclude the necessity of any ether legal action, certainly so far as the Attorney General is concerned, which accomplishes everything he asks for, providing as it dces for the winding up of the corporations in this State connected with the Trust and still further for the winding up of the Trust itself. As the certificate holders are made defendants in the suit this action will furnish an opportunity for any certificate holder to be heard and save the necessity of any independent action.

    A circular letter to the certificate holders is in preparation advising them of the action taken by the trustees to wind up the Trust and at the same time stating that while it does not rest with the trustees as such to take the responsibilities of a plan of reorganization, nevertheless as certificate bolders, and themselves largely interested in the property, and the future of the business, they are desirous that a plan of reorganization shall be determined upon which shall be approved if possib? by all certificate holders as being most favorable to their interests and shall be attended with the least possible expensc, delay and embarrassments.

