#  eumarraia Chtonutle <br> HUNT'S MERCHAN'S' MAGAZINE, 


REPRESENTING THE INDUSTRIAL AND COMMERCLAG INTERESTS OF THE UNITED STATES. [Enterod aosording to Aet of Congrees, In tho year 1801, by Wm. B. Dasa \& Co., In tho oflice of the Librarian of Coagress, Washington, D. O.]
VOL. 52. SATURDAY. ATKIL 18, $1891 . \quad$ NO. 1,347.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, April 18, have been $\$ 1,130,426,732$, against $\$ 1,061,295,115$ last week and $\$ 1,150,006,148$ the corresponding week last year.

| Clearimos. <br> Returns by Telegraph. | Week Ending April 18. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | Per Cent. |
| Now Yor | 8385,079,539 | 6588,881,832 | -0.7 |
| Boaton. | 31,923,183 | 88,244,753 | -5.7 |
| Philadelphia. | 56,480,8:3 | 62,207,2<7 | -9.3 |
| Baltumore | 11,746,852 | 12,314,497 | -17 |
| Chicago. | 67,638,000 | 65,895,000 | +2. 5 |
| 8t. Louls | 17,654,474 | 18,449,278 | -4.3 |
| Now Oriea | 9,315,285 | 7,475,418 | $+24.8$ |
| Seven citiea, 5 daye. | 8809,609.940 | \$821,463, 445 | $-1.5$ |
| Othor altiee, 5 daye... | 130,317,414 | 128,104,903 | +1.7 |
| Total als citiee, 5 dayt. | \%939,417,360 | \$949,572,953 | $-1 \cdot 1$ |
| All ofties, 1 day. | 191,009,373 | 200,433,105 | -1.7 |
| Total all oltios for weel | \$1,160,426,732 | \$1,150,006,148 | -1.7 |

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 hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon April 11, with the comparative totals in 1890.
The current exhibit is more satisfactory than for a number of weeks past. The total for all the clearing houses records a gain over the week ending April 4 of nearly fiftr-eight millions of dollars, and all but one million of this is at New York. There has been a much more active speculation in share properties both here and at Boston. The slight falling off from the preceding week in the exchanges at Chicago arises out of tho fact that Tuesday last (election day) was a holiday in that city,

Although compared with 1890 there is an increaso at New York of 0.7 per cent, the result for the whole country is a decline of 0.8 per cent, the aggregate outside of this city exhibiting a decrease of 2.0 per cent, Losses are reported at a number of cities, and in ratio of decline the most important this week are Wichita, 37 per cent; Dallas, $32 \cdot 3$; Milwaukee, $27 \cdot 7$, and Omaha, 22.6 per cent. On the other hand the most. noteworthy gains are at Galveston, 80.8 per cent; Portland, Maine, $42 \cdot 4$; Des Moines, $37 \cdot 6$, and New Bedford, $36 \cdot 4$ per cent.

|  | Week Ending April 11. |  |  | Week End'g April 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | P. Cent | 1891. | P, Cent. |
| New York.................. | $884,407,886$ | $630,242,033$ | +0\% | $677.130 .250$ | 0 |
| Sales of hares |  |  |  |  |  |
| (Stocks.......... shares.) | ${ }^{(1.70} 1.70$ | $\begin{gathered} (678.029) \\ (192,200 \end{gathered}$ | $\begin{aligned} & +159-8 \\ & 1+47 \cdot 1 \end{aligned}$ | $\left(\begin{array}{l} 747,810) \\ (19 \pm .200) \end{array}\right.$ | $11$ |
| (Grain.........burhels.) | (59,830,750 | (123,735:125 | -5 5il | (51.741.412) |  |
| (Pıtrolsum.........bbls.) | 1580,000 | 13,448,000 | 1-81.1 | (1,844,000) | (-81.8) |
| Boato | 95.483,954 | 94,87 | +0.p | 9 |  |
| P'rovidence | 5,435,741 | $4.848,800$ | +11.0 | 5,5146,600 |  |
| $11 \times r t f o r d$. | 9,188,16. | 2, 68,031 |  | 2,141.328 |  |
| New Have | 1,417.117 | 1, $003,50 \mathrm{z}$ | -6\% | 1.22\% 809 | 48 |
| 8 pring ${ }^{\text {Wel }}$ | 1,191,37\% | 1,046, 84 Ex | +14.4 | 1,050,342 | - 1.0 |
| Porthand | 1,510,082 | 1,067,14: | +4:29 | 1,175,7\%1 | -10 |
| f,owell. | 721,031 | 717,81r |  | 800.839 |  |
| New Bed | 503,30] | 368,432 | + 35.4 | 638,885 | +15.8 |
| otal New England... | 100,571,16 | 107,838,324 | $+1 \cdot 6$ | 88,493,765 | $+1.9$ |
| Pbilade | 61,398,182 | 72.493,701 | -14-1 | 68,528,552 | +0.8 |
| Plttshar | 13.804,0.51 | 15.745.07t | $-124$ | 12,90N,462 |  |
| Batimo | 12.574.22 | 15.247 .181 | -176 | $\text { 10,045: } 81$ |  |
| Buffalo. | 8.800 .904 | 8,4世2, 401 |  |  |  |
| Washingt | 1.740 .913 | 8.041 .78 |  | $1,515,68$ |  |
| Wilmingron | 834.238 |  |  |  | +21.4 |
| 8yracuse... Rochester | 854,52 $1,545,61$ | 703,553 | $+11 \%$ | 1,538,602 | +2l\% |
| Tota | 98,0 | 112.83 | -180 | 103,018,494 | -0,0 |
| Chlcaro | 74.264,990 | 71.055,813. | +0.s | 3 | $+8^{\circ} 8$ |
| Cincinna | 12,249,230 | 11.838 .400 | +2\% | 12,247,550 |  |
| M11wauk | 4,482,233 | \%, 188.08 .8 | -2 | 5 5,848,45\% | +1 |
| Detrolt... | 8,282,936 | 4,680,186 | +13: | 4,430,478 | $\underline{-1 \cdot 2}$ |
| Cleveland | 4,782,651 | $1.080,186$ $8.517,40$ | +15.j | 2,663,200 | 8. |
| lndlanap | 1.254,424 | 1.552, 116 | - ${ }^{\circ}$ | 8,020,000 | T |
| Peorla. | 1,545,874 | 1,431,472 |  | 1,772,230 |  |
|  | 100,147,161 | 8,8 | +0.3 | 111,032,701 | +6.2 |
| 8an | 10,05 | 18.014,955 | +15* | 20.262.014 | +18.6 |
| Portian | 1,050,648 | 8,042.049 | -0.4 | 1,923,932 |  |
| Bait Lak | 1,070,432 | 1,630,427 | +8.1 | 1.548 .681 | -18.8 |
| Seallie. | 1,023,554 | 1,730,568 |  | 1,904,615 |  |
| Tacoma. <br> Loa Angel | 703.725 | $65 \times, 632$ | +176 | 674, 240 |  |
| Tota | 22,141 | 20,270, 801 | $+9 \%$ | 28,100,406 | 10 |
| Kansa | 0,55 | 9.48 | 1.0 | 0,855,500 |  |
| Minneap | 5, 162,420 |  | T1. |  |  |
| 8i. Paul Omaha. | S.786 | 4,733,441 | $-21.4$ |  | 5 |
| $\begin{aligned} & \mathrm{Omm}_{\mathrm{B}} \end{aligned}$ | +1857,460 | $5,436,881$ | $-106$ | 4.292.917 |  |
| Dulu | 1,369,260 | 1,750,46 | -21\% | 1,612,33 |  |
| 8t. Josep i | 1,402,673 | 1,443,053 |  | 1,77 |  |
| $8100 x$ City | 2.018.211 |  |  | 1.149088 |  |
| Des Molne | \%23,383 | 814 | $\pm$ | 487.158 |  |
| Wichita. | 0251,6\% | 564.972 |  | 526,720 | - |
| tincoln. | 403,428 | 383,000 | $+5 \cdot 2$ | 335,184 |  |
| , | 33,312,536 | 85,115,887 | $5 \cdot 1$ | 93,903,899 | -1.0 |
| 8t. Lnou | 21,\%23,516 | 23,601,770 | -80 | 20.659,775 |  |
| New Ories | 11,243,043 | 9,695,42\% | +18.5 | 11,521.305 |  |
| Loulsrille | 6.96 | 7,419,480 | -22.0 | 8.670 .751 | +30 |
| Memphis | 2,681,050 | 2,130,460 | +8. | 1,y17,686 |  |
| Richmond | 2,600,291 | 1,437,880 | +608 | 3.034, 657 | $+1048$ |
| Nashville | 2,214,872 | 9,107, ${ }^{\text {a }}$ | +0\%8 | 2,235.011 | $\pm 14$ |
| Dallas. | 858.004 | 1,258,017 | - 38.8 | 8353:4 | $-12 \cdot$ |
| Fort Wor | 921, | 1,781,743 | +80.1 | 848,038 | 20 |
| Norfolk... | B8, 000 | 640,50) | $\bigcirc 8$ | 1:0.0iN | $1{ }^{\circ}$ |
| Birming |  | 907, I94 | -14\% | 715.583 |  |
| Lexingto | 422.8y\% | 530,433 | -21\% |  |  |
| Mouston | 1,490.248 |  |  | $1,621,80 d$ |  |
| .. |  |  |  |  |  |
| Bon | 84,201,000 | 4.571,182 | -0.7 | 34,117, | 8 |
|  | 1,681,203,113 | 1,060.486 | -C-8 | 1,001,457.701 | 178 |
|  | . 2 | 499.843.6.98 |  | 427.122 3.541 | +3 |

Ontalde Now Fork.

- Nor Included In totale


## THE FINANCIAL SITUATION.

There have been no marked changes in the conditions governing the markets during the week. More gold has gone to Germany, and this has served to keep the tone of the Street conservative, especially as it is difficult to forecast the extent of this demand or satisfactorily to define its cause; moreover, the reserves of the banks are now quite reduced, so that the withdrawals are having some little influence on the supply of money, while the gold movement stimulates the inquiry because of the uncertainty of its extent. But these matters do not have much weight, for the future cannot wear anything but a hopeful aspect while the crop situation remains so unexceptionally promising and the prospeet for remunerative prices for farm products so assured. Then as to the money market, the interior flow of currency has now turued towards this city, and though for the week the net increase on that account is small, future weeks are likely to enlarge its volume. Railroad earnings also continue to exceed expectations and general business has begun to show a little increase of activity under the reviving effeets of the more springlike weather.

These lower reserves and better inquiry for money have resulted in little higher rates being paid before an adequate supply came into the market. A peculiarity, however, of the supply in the call loan branch is that money offerings have been more free by up-town banks; but as only a few of these have vault-room. accommodations near Wall Street, brokers have preferred to borrow down-town rather than take the longer time and greater risk necessary to deliver the securities in the upper part of the city. This peculiarity in offerings has also had some slight influence on price. Bankers' balances have loaned at 6 and 2 per cent during the week. The higher rate was only for a small amount, and it was paid by a belated borrower on Tuesday. The average for the week was about $3 \frac{1}{2}$ per cent, at which renewals have been made; banks and trust companies quote 4 per cent for call money as the minimum. For time moncy the demand was also better, but the supply continned good; rates were 4 per cent for sixty to ninety days, $4 \frac{1}{2}$ per cent for four to five months, and 5 per cent for six to seven months, on good Stook Exchange collaterals; on ordinary mixed security, with some Trust stocks thrown in, the rate is $5 \frac{1}{2}$ to 6 per cent for all dates. For commercial paper the inquiry has improved, and the supply of good names is gradually increasing; consequently the rates are a shade easier at 5 per cent for sixty to ninety days endorsed bills receivable, 54@5 per cent for four months commission house names and $5 \frac{1}{2} @ 7$ per cent for good single names having from four to six months to ran.

The feature of the week abroad has been a movement of gold from London to Germany. The supposition is that the cause of this movement is a desire on the part of the Bank of Berlin to strengthen its position in view of possible political troubles foreshadowed in the press dispatches recording the concentration of Russian troops at strategical points on the Austrian and German frontiers. This shipment of gold to Berlin has served to advance the rate of discount in London and on Thursday the Bank minimum was moved up to $3 \frac{1}{2}$ per cent from 3, at which it has stood since Jannary 29. The financial troubles in Buenos Ayres do not seem to have made any disturbance in London, although the news
comes that the efforts to onable the Provincial Bank to resume business have been unsuccessful. The cable reports discounts of 60 to 90 day bank bills in London $3 \frac{1}{4} @ 3 \frac{2}{8}$ per cent, while at Paris, Berlin and Frankfort the opon market rate is $2 \frac{3}{4}$ @27 per cent. One fact may be noted in connection with the advance in the Bank of England rate, and that is that when discounts begau to grow dearer in London the rates of exchange at Paris and Berlin on London advanced to points which precluded a further movement of gold from London to the Continent. This, it was felt here, might induce the Governors of the Bank to refrain from advancing the rate of discount, but these officials no doubt saw that the rise in the Continental exchanges was likely to be only temporary, and that if prompt measures were not taken by the Bank to protect its stock of gold, the drain would be resumed; and therefore they made the change. The Bank of England reports a loss of $£ 611,000$ bullion for the week. This, as tre are advised by special cable to us, was due to the export of $£ 665,000$ to Germany and Russia, and to the import of $£ 20,000$ from Australia and France and the receipt of $£ 34,000$ from the interior of Great Britain, Tho Bank of France shows an increase of $£ 2 \% 1,000$ gold.

Our foreign exchange market has been easier this week under the influence of dearer discounts in London and a better supply of commercial bills against future shipments of grain, there haring, it is said, been large purchases of wheat for delivery in July and August. Sight sterling was also slightly affected by the prospect of dearer money here. On the announcement of the advance in the Bank of England rate of discount, the rate for long sterling was reduced by some of the drawers, while that for short remained unchanged. On Monday Brown Bros. reduced the 60 day rate to $486 \frac{1}{2}$, while the other drawers maintained $48 \%$ until the following day, when Kidder, Peabody \& Co. and the Canadian banks also reduced to $486 \frac{1}{2}$, leaving short unchanged at $489 \frac{1}{2}$, and these rates remained unaltered until Thursday, when Brown Bros. and the Canadian banks lowered the long rate to 486 , and the market closed with nominal rates 486 @ $486 \frac{1}{2}$ for long and $489 \frac{1}{2}$ for short. Franes were easier at a reduction of $\frac{1}{8}$. Rates for actual business in sterling at the close were $485 \frac{1}{4}$ @ $485 \frac{1}{2}$ for long, $488 \frac{1}{4}$ a @ $488 \frac{1}{2}$ for short, $488 \frac{3}{4}$ (a) 489 for cable transfers, $484 \frac{1}{4}$ @ $484 \frac{1}{2}$ for prime and $483 \frac{3}{4}$ @ 484 for documentary sterling. The shipments of gold this week have all been on orders, the gold being sold on the other side, to arrive, at a price which will eover any loss in exporting it. The engagements for Tuesday were $\$ 500,000$. On Wednesday $\$ 500,000$ more was sent, and on Thursday the shipment was $\$ 600,000$. Yesterday $\$ 500,000$ was taken by Kidder, Peabody \& Co. Altogether the week's. shipments have reached $\$ 2,100,000$. As to the conditiou of our foreign trade, the situation seems to remain favorable. This week Mr. Brock, of the Bureau of Statistics, has issued the preliminary figures for March of the exports of leading articles. It appears that the total values for the month are $\$ 52,500,637$, against $\$ 52,766,262$ in Marcll, 1890 , and $\$ 49,924,04^{\text {² }}$ in 1889. Looking at the details, the changes, it will be seen, are quite marked, though the totals so nearly correspond. For instance, the exports of corn and corn meal in March, 1891, were only $\$ 1,833,158$, against $\$ 5,630,083$ in March, 1890 . On the other hand, the value of provisions is $\$ 15,004,550$ in March, 1891, against $\$ 12,896,025$ in March, 1800. The,
statement is subjoined, with similar figures for provious years for comparison.

| Exports from U.S. | $1800 \cdot 91$. |  | 1890-00. |  | 1888-80. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March. | 0 Manths. | March. | 2 Months. | March. | - Months. |
| Quantilies.. |  |  |  |  |  |  |
| Wheat.bush. | 4,361,000 | 38,113,000 | 4,812.732 | 41,914,107 | 2,810,056 | 30,840,920 |
| Flonr...bbls. | 1,210,185 | 8,170,018 | 1,151,287 | 8,080,240 | 669,006 | 6,800,478 |
| Wbeat. .br. | 10,641,841 | 79,880,087 | 16,023,524 | 82,852,304 | 8,851,483 | 67,881,050 |
| Corr...bush. | 2,741,008 | 23,078,623 | 13,778,879 | 64,218,687 | 8,204,451 | 46,911,434 |
| Tot. buah | 18,283,747 | 90,558,710 | 23,707,408 | 151,670,001 | 11,086,931 | 114,402,481 |
| Values. | \% | \% | \% | \% | \% | \% |
| Wh't \& 8our. | 10,408,161 | 70,771,000 | 9,278,106 | 70,910,617 | 5,836,329 | 60,810,416 |
| Corn trmeal. | 1,833,158 | 19,460,710 | 6, 680.083 | 20,788,020 | 3,731, 611 | 23,651,517 |
| Rye.......... |  | 203,411 | 136,301 | 676,185 | 14,360 | 72,800 |
| Oato \& meal. | 21,675 | 841,006 | 678,616 | 2,580,717 | 86,358 | 388,404 |
| Barioy....... | 34,133 | 288,883 | 55,013 | 601,858 | 11,030 | 811,741 |
| Br'datums. | 12,882,130 | 85,250,020 | 15,778,229 | 110,626,377 | 0,636,482 | 91,744,947 |
| Provisions*. | 15,004,656 | 123,947,200 | 12,896,025 | 117,321,388 | 10,111,680 | 89,518,180 |
| Colton. ..... | 21,713,8:1 | 219,039,705 | 21,106,357 | 230,720,804 | 20,083,026 | 205,781,981 |
| Potrol'm, \&c. | 9,400,130 | 30,685,646 | 2,805,051 | 38,331,002 | 4,086,080 | 37,528,038 |
| Tat. ralue. | B2,500,037 | 561,127,627 | 82,763,262 | 400,090,012 | $49,824,047$ | 418,623,463 |

odige cattle and bogs in all monthe and years.
We think the values must be under-stated above. At least we notice with regard to wheat that the average ralue of the exports of that article as given is only 90 cents in 1891, against $81 \frac{1}{3}$ cents in the same month of 1890; whereas the price of No. 2 spring at the New York Produce Exchange was $115 \frac{7}{8}$ cents on April 1, 1891, against $86 \frac{9}{8}$ cents on April 1, 1890.

While there is no striking improvement in business, and in some departments no change at all, in certain lines of trade the warmer weather of the last few days has had the effect of imparting increased life to the doings and of improving the general tone and feeling. The most conspicuous unfavorable feature in the situ. ation is of course the iron trade, which continues inactive and depressed. The Iron Age this week publishes a statement to show the capacity of the iron furnaces in blast as compared with other recent periods, and according to this it appears that the weekly output on April 1 was 113,163 gross tons, against as much as 183,846 tons on December 1, being a falling off of orer 70,000 tons per week, or at the rate of over $3 \frac{1}{2}$ million tons a year. Of course this great contraction is chiefly the result of the strike in the coke regions, which has deprived iron producers of the fuel necded in the manufacture of iron. A great contractiou was expected as the result of that strike, and would not, therefore, merit particular notice except for the coincident depression in prices. "That the "markets have not responded to this amazing decline "in the supply," says the Age, "can only be attrib"uted to an extraordinary restriction in the consump"tion."
But it is not well to lay too much stress on this adverse feature. It reflects the past rather than the present and the future of the general commercial outlook. All the indications point to an exceptionally large production of winter wheat the present year, and the indications also favor our getting exceptionally good prices for the crop, owing to the poor prospects abroad and the strong probability of an an active demand on us from that source. We do not recall a time when the accounts with regard to the promise of the crop in the United States were so uniformly favorable as they are at the present time. Should no untoward event occur to interfere with this promise, the benefits to result must be of rast proportions. It will mean not only a heary traffic for the railroads, but large exports and prosperity for the producers. When these facts once bocome firmly established, business will no doubt start up, nad the iron trade will feel the stimulus.

In the antlracite coal trade there is evidence of a somewhat better situation than heretofore-at least that is the inference which the statistics seem to warrant. The output for March appears to hare reached the large total of $2,515,459$ tons, or 409,998 tons more than in March, 1890, and yct the consumption has been so free that the stocks at tide-water have diminished during the month 57,095 tons. Our usual statoment, which is as follows, shows the results.

| Anthractio Coai. | March. |  |  | January 1 to Mareh 81. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | 1880. | 1891. | 1800. | 1898. |
| 8tock beginning of period $\qquad$ | Tons. 811,682 | $\begin{gathered} \text { Tons. } \\ 1,118,380 \end{gathered}$ | Tons. 837,216 | Tons. 535, 052 | Tons. | Toms. 662.180 |
| Production..... | 2,615,489 | 2,105,461 | 2,103,083 | 8,081,022 | 6,244,402 | 3.828,234 |
| Total supply .. | 3,357,141 | 8,253,811 | 2,940,270 | 8,567,274 | 7,270,609 | 7,476,410 |
| 8t'k ond of perlod | 781,587 | 022,800 | 898,783 | 781.587 | 002,309 | 898,288 |
| Consumption or | 2,572,55 | 2,261,682 | 2,011,408 | 7,782,887 | 6,278,220 | 6.576, |

The foregoing indicates a total consumption of 2,572,554 tons, against 2,261,532 tons in 1890 and 2,041,496 tons in 1889.

The stock market has been active and generally strong this week, although realizing sales and bearish pressure have at intervals made it irregular and lower. On Monday news of the engagement of gold for export, aided by an apparent weakness in the Villard properties and more active money, resnlted in a heary close. On Tuesday the tendency was upward until the final dealings, when news that the meeting at Chicago of the Advisory Board of the Western Traffic Association had been adjourned for want of a quorum caused the market to close heary, with the Villards and the Gould specialties weakest. On Wedncsday the tone at the opening was heavy, but there was a speedy recovery. Thursday the news that the Advisory Board had adjourned to May 6, because of the absence of representatives of Mr. Gould's and Mr. Huntington's roads, had a temporary depressing effect; but there was a speedy rally, and although the market was irregular it was gencrally strong for the remainder of the day. Yesterday there was some irregularity, but the market continued strong, closing fairly steady.
The following statement, made up from returns collected by ns, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week Ending Apri: 17, 1891. | Received by N.Y. Banks. | Shipped by <br> N. X. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| nrren | \$2,992,000 | เ\$1,481,000 | Gain. $\$ 1,611,000$ |
| - 010 | 160,000 | 203,000 | Lo8s. 100,000 |
| Total gotd and legal tonders. | \$3,092,000 | \$1,681,000 | Cal0. $\$ 1,411,000$ |

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

| Weeh Ending April 17, 1801. | Into Banks. | Out of Bank. | Nel Change in Bank HoldIngs. |
| :---: | :---: | :---: | :---: |
| Hank $\mathrm{s}^{\prime}$ Interior movement, as above | \$3,002,000 | \$1,081,000 | Cain. $\$ 1,411,000$ |
| Sab-Treas. oper, and gold exports. | 22,200,000 | 23,100,000 | L.oss. 900,000 |
| Total gold and legal rendera | \$25,202,000 | \$24.781.000 | Gain. 8511,000 |

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

| Banks of | April 16, 1891. |  |  | A prã 17, 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | iver. | Total. | Gold. | Silver. | Totat. |
|  | $\pm$ | £ | £ | د | $\varepsilon$ |  |
| England. | 21,309,084 |  | 21,309,081 | 23,505,178 |  | 23,508,178 |
| Franco.. | 49,077,000 | 40,755,000 | 08.832.000 | 50,46.000, | 50,316,000 | 100.761,000 |
| Germons*... | 28,440,384 | 14,224,080 | 42.874.000 | 27,856.637 | 13,n78,333 | 41,036,000 |
| Aust, -11an'y. | 5,427,000 | 16.585,000 | 22,012,000 | 6,608.000 | 16.240,000 | 21.713,000 |
| Nothorlands.. | 4.102,000 | 5,811,000 | 0,713,000 | 4,667.000 | 5, 714.000 | 10,411,000 |
| Nat. B'ictum* | 8,024,867 | 1,512,883 | 4,537,000 | 2.758,000 | 1,876,000 | 4.188,000 |
| Tut.thiswoor | 111,889,083 | 87,687.990 | 190,077,084 | 114,227.815 | 87,853.833 | 201,681,173 |
| Tot.prav. w'k | 111.832,034 | B7,437,A67 | 198,7\$1,701 | $118,657,800$ | 87,485,889 | 200,782,793 |

* The division (between gold and silver) given lo our table of coln and bullion in the Bank of Germany and the Bank of Belgium ts made it ola the best estimatis we are able to obtaln; in neither case is it clareturns, be acourate, as those banks make no distlnotion in their weeky returns, merely reporting the total golation.
WO make. We recive the foregoing results weokly by cable, and while not NoTE-Wereceive the foregoing of the column, they are the returns issued pearest to that date-that is, the latest reported tigures.


## THE CURRENCY ISSUE IN THE WEST.

So far as currency questions are to come under consideration, the "Commercial Congress," which began its sessions at Kansas City this week, gives promise, unfortunately, of being another of those deliberative bodies which often meet in the East, as well as in the West, not to deliberate but to adopt what has been already formulated. If it were possible to have a broader basis for such assemblies they might become of decided usefulness. Suppose for illustration the Kansas Legislature or some one in authority in the State should call a convention at Kansas . City to discuss and form a currency system to meet the wants of the West, the condition being that the convention bo made up of delegates from all the organized chambers of commerce in the country. Wonld not that be a notable meeting! Such a call would no doubt bring together people of many and strong views-some who were wedded to silver, some to gold, some to national bank notes, some to State issues-people well equipped for discussion which could not fail to be highly iustructive even though no agreement were reached.
There is certainly no more important problem before the American public now than the development of a wise currency system-a currency system which will not only conform to Eastern wants but will be adaptable to the necessities of our large Western and Southern producers. We are not sure that our people see in its full force this agricultural need. It is an existing condition that must not and cannot be ignored. Of course New York, for its own nses, cares little for paper money. We want gold enough for bank reserves and currency for retail trade ; but as a medium of exchange bank checks occupy pretty much the whole field. On this point New York in no degree represents this vast country, dotted now from ocean to ocean with centres of busy life-a life more intense by far than we see in the East-and each centre, too, the nuclens of transactions reaching long distances and needing, because almitting of, nothing but paper money for their performance. No wonder, with a want so imperative, Western and Southern producers have seized upon silver certificates, they in the absence of any other proposal representing to their mind an abundance of currency and consequent relief.

At the same time it seems strange that any one in the West or anywhere else should believe that silver or silver certificates can fill the requirement. That belief has long been, and continues to be, the substance of the speeches made and tho resolutions adopted at every convention of the agricultural classes. Perhaps it is the expression free coinage that creates the deception. However that may be, this "Commercial Congress" has already given strong expression to the same view. Mr. Kelley, member of the Kansas Senate, opened the Convention with a speech, apparently received with unanimous approval, which began with the declaration that the people "wanted more currency," then passed to the well-known fact that agriculture was depressed, prices being low; and closed with the proposal, as a perfect panacea, for the "cunlimited coinage of silver." This triple thought-a dearth of currency, depression
of agriculture, and free silver coinage-gives the mind, we suppose, the impression and the effect of a syllogism, whereas there never were three propositions so inconsequent and opposite.

Some over-zealous silver advocates are, however, so enamored with their idea as to seek to give this question the appearance of an issue between different sections of the country. Mr. Kelley, the speaker before referred to, stated that "he wanted to throw off "the yoke put upon the necks of Western people by the "interests east of the Alleghanies." All right; if any one fecls he has any such yoke on, he had better by all means throw it off without delay and start afresh. We would venture to suggest, however, that as the matter now stands, if there is any yoke involved it must be on the neck of the East, for most certainly the West has had its owu way with regard to silver so far. Besides, Mr. Kelley should know that there is no section of the country that would delight more to bring about prosperous conditions in the West than New York would; for, were there no better reason, every one here recognizes the fact that the prosperity of agriculture more than anything else means prosperity in New York. Truer and heartier gratification cannot be felt anywhere than is felt here to-day over the higher values for produce now ruling, and we should all be for silver coinage, every one of us, comld we think it would bring higher values, instead of feeling certain as we now do that it would plunge the farmers, and ourselves with them, into deeper depression than was ever before experienced.

There is thus no doubt a radical difference of opinion between the East and the West. We do not in any measure deny that. But while this difference is admitted, it is to be observed that it is in no respect a difference of purpose or desire, but simply an honest difference of opinion as to what will reliere and what will aggravate the existing difficulty. A large majority of the people in the East even desire li-metalism; but they are convinced that it is an impossible attainment undertaken by the United States alone. The East also has no doubt that free coinage will quickly bring the currency of the country to a silver basis. We have on a former occasion proved most clearly and conclusively that such a result must inevitably follow the adoption of that policy, there being no more doubt of the result than there is that two and two make four. Holding such beliefs, how can the East fail to oppose most earnestly the system the agricultural sections are to-day adrocating? They would be as untrue to the West as they would be to themselves were they to neglect to warn the country of the risk our poople are running, and the disaster they are courting.
Moreover, the farmers cannot through free coinage even get the abundance of currency they are seeking. Without stopping to dwell upon the thought that in bringing us to a silver basis free silver coinage will reduce gold to a commodity, and deprive us of the use as currency of our 700 million dollars of gold which the country now possesses-without stopping to dwell upon that, there is another and more important condition which will have a like tendency. We refer to the fact that when we once reach a silver basis, silver will come to this country no more freely and in no other way than gold comes to us now, and that is when our foreign trade and foreign exchanges direct the flow this way. Our own silver product we slall coin, but only to the extent the producer of silver finds it more profitable to turn his bullion into dollars than to sell it in London
and of foreigu silver wo shall receivo a few millious a year, and that, wo repeat, never except when our trado is such as to warrant its import. How is it possible with theso conditions to secure a largo addition to the circulation?
Finally, we are aware that many who adrocate silver coinage claim that even if our currency drops to a silver basis the change will not harm bnt benefit the agricultural classes, as the producor will then receive in silver the equivalent of gold for his wheat and cotton, while ho will pay his debts and get his supplies at silver values. In other words, we are expected to believe that the very same event which throws all classes money lenders included into the slough of despond, will leave the farmers reveling in sunshine on the lill-top. That is no donbt a comforting suggestion to any agriculturalist who can believe it. But will our farmers please tellus a time when they could dietate or control priceseren for their own products. The European demand always fixes them. We have a surplus of cotton and a surplus of wheat to sell, and the price the producer gets for his crop depends upon the price the surplus brings in the markets of the world. When we reach a silrer basis values will speedily adjust themselves to the new conditions of our currency, just as they are now adjusted to the conditions of our gold currency. Depression will come alike to the farmer and the manufacturer; the only exception will be that the one who is the least able to bear the strain now will suffer the most then.

## CHANGES IN DISTRIBUTION OF POPO. LATION.

We have already referred to a number of interesting facts with regard to population, as brought out by an analysis and study of the Census figures. There are additional facts, however, hardly less interesting, some nesw, and others which if not new always attract attention by reason of their importance and significance. Among these latter, special features worthy of notice are found in the distribution of population according to drainage basins-that is, according to sections drained by the leading rivers, the lakes and the two great occans. A Census bulletin has recently been issucd which contains a statement of the population arranged in this way, and which therefore is very useful in an inquiry of that kind.
In an article a few weeks ago we showed that a circle with a radius of 200 miles having New York as its centre would comprise nearly one-quarter of the entire population of the country. But if we divide the population according to the sections which drain into the Atlantic or the Pacific, we find that the Atlantic has no less than 96.2 per cent of the whole population, while the Pacific has but 3.4 per cent of the total, the remaining 0.4 per cent being contributed by what is colled the Great Basin, comprising the Great Salt Lake, etc. As the Mississijpi River, the Missouri and the Ohio, and their various branches and tributaries, and the Great Lakes-Lake Superior, Lako Michigan, Lake Huron and Lake Ontario-all drain into the Atlantic, it may be supposed that the disproportion between the population in the sections on the Atlantic aud those on the Pacific follows chiefly from the much greater area embraced in the former as compared with the latter. But while there is this difference in area, it will account for only a small part of the great difference in population. The territory inaluded in the

Pacific Ocean basin covers 619,240 square miles, that in the Atlantic 0 cean basin 2,178,210 square miles, or about $3 \frac{1}{2}$ times as much. But the population of the Atlantic basin is $60,220,763$, as against only $2,145,357$ for tho Pacific basin. That is to say, with only $3 \frac{1}{2}$ times tho area of the Pacific section, the Atlartic section has nearly 30 times the population. We sco from this how mach moro thickly settled tho Atlantic sections are, and the same thing is shown by the difference in population per square mile, which for the Atlantic basin is $27 \cdot 6$, as against only $3 \cdot 5$ inhabitants per squaro milo for the Pacific basin.
But while the Atlantic basin thus holds this rast proponderance in the total population, a fact of hardly less significance in its bearing npon past and future development is that the preponderance now is not quite as striking as in other decades-smaller, for instance, than in 1880 and smaller also than in 18\%0. The changes are noteworthy as well as interesting. From the various tabular statements given in the Census bulletin, we havo prepared the following summary to show both the absolute population at the last three censuses in the different drainage areas, and also the proportion of the total population held by each of these areas at the periods in question. The Atlantic basin has been subdivided so as to bring out the changes in population by sections of the coast.

|  | Aggregate Population. |  | -P. C.of Total Population. 189018801870 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1890 | 1880 | 1870 |  |  |  |
| W Engl'd Coast 4,486,813 | 3,811,102 | 3,286,410 | $7 \cdot 2$ | $7 \cdot 6$ | 8.5 |
| M1d. Atlan. Coast 11,482,411 | 9,646,057 | 8,038,051 | 18.3 | 19.2 | 20 |
| So. Atlan. Coast.. 4,248,466 | 3,705,807 | 2,709,12 | 6.8 | 7 | $7 \cdot 3$ |
| The Great Lakos. $7,009,839$ | 5,377,019 | 4,226,597 | 11. | $10^{-}$ | 11.0 |
| Gulf of Mexlco...32,993,234 | 26,167,367 | 19,355,62 | 52 | 52 |  |
| Tot. Atlan. Ocean60,220,763 | 48,707,352 | 37,706,410 | 96.2 | 97 | 97-8 |
| Pa.lfo Ocean.... 2,145,357 | 1,237,433 | 726,577 | $3 \cdot 4$ | $2 \cdot 5$ |  |
| Gr. $8^{\prime} \mathrm{t}$ Lake, etc.. 256,130 | 210,998 | 125,384 | 0.4 | $0 \cdot 4$ |  |
| rand total....62,622,25 | 55,78 | 8,558, |  |  |  |

While there has been during these twenty years growth in number in all the sections given, a glance at the table suffices to make it evident that certain sections have grown relatively very much faster than others. Taking the whole of the section that drains into the Atlantic, population has increased from 3\%,706,410 in 1870, and 48,707,352 in 1880, to 60,220, \%63 in 1890 . This is a total addition in the twenty years of over $22 \frac{1}{2}$ millions, and yet large though this is the ratio of increase for the two decades is not quite 60 per cent. On the other hand, the population of the Pacific Ocean drainage basin in the same period has increased from $726,57 \%$ to $2,145,357$, or but little less than 200 per cent. The effect has been to advance very materially the Pacific's ratio of the total population of the country, and hence, while the percentage even now looks small, the degree of progress made is really very striking. In other words, while in $18 \% 0$ only 1.9 per cent of the total population of the country was located in the drainage basin of the Pacific, in 1880 the proportion had increased to 2.5 per cent, and now for 1800 has risen to 3.4 per cent. Of course as the Pacific basin has gained, the Atlantic basin has lost, and though the latter now contains 96.2 per cent of the total popnlation, in 1880 it had $9 \% \cdot 1$ per cent and in $18 \% 09 \% \cdot 8$ per cent.
Examining a little more closely into the loss in tho Atlantic basin, it becomes clear that in the Gulf of Mexico section and in the section tributary to the Great Lakes there has been some riso in tho ratio to total population, and except for this the loss in the proportion of the whole Atlantic basin would hare been larger than it is. The Great Lakes havo done
little more than hold their own in the general increase in population, showing 11.2 per cent of the total population in 1890 and 11.0 per cent in 1870 . It must not be supposed, however, that this covers the whole of the Northwestern States which lie in close proximity to the Lakes, for in fact much of this drains into the Mississippi and Missouri rivers. A good part of the great growth which has occurred in the West, the Northwest and the Sonthwest during the last twenty years is reflected in the figures for the Gulf of Mexico, under which are grouped the river basins of the Mississippi, the Missouri and the Ohio, and their various branches. This Gulf of Mexico section comprises over one-half the total population of the country, and since 1870 the inhabitants there have increased from $19,355,620$ to $32,993,234$, and the relative proportion of the whole from 50.2 per cent to $52 . \%$ per cent. Of this increase of 2.5 per cent, however, 2.0 per cent occurred in the decade from $18 \% 0$ to 1880 and only 0.5 per cent in the 1880-90 decade.

Outside of the Great Lakes and the Gulf of Mexico the drainage basin of the Atlantic Ocean, as already said, shows a slower growth than the rest of the country. This seems to be true of the whole of the Atlantic Coast section from the Canadian border down to Florida. Thns the New England Coast section, which had $8 \frac{1}{2}$ per cent of the total population in 1870, dropped to $7 \cdot 6$ per cent in 1880 , and then to $7 \cdot 2$ per cent in 1890. The South Atlantic Coast section had $7 \cdot 3$ per cent in 1870 and $7 \cdot 4$ per cent in 1880, but only 6.8 per cent in 1890 . The Middle Coast section shows the most striking decline of all, for from having had 20.8 per cent in 1870 it fell to $19 \cdot 2$ per cent in 1880 , and now has got down to 18.3 per cent in 1890.
This does not mean that population in these sections, which have long been among the most thickly settled in the United States, has not been gaining constantly in numbers and density, for the table given shows quite the contrary. . It does mean, however, that owing to the exceptionally rapid advance in population in the interior and more remote parts of the country, the Atlantic coast sections have been reduced to a somewhat smaller proportion of the total population than before. When we come to study the population per square mile-the true anit-we-find very decided growth in all the sections in question. Thus on the South Atlantic coast the number of inhabitants per.square mile is now $32 \cdot 2$, against only 28.1 in 1880 and but $21 \cdot 2$ in 1870. On the New England coast it is $72 \cdot 6$, against $61 \cdot 6$ and $53 \cdot 2$, and on the Middle Atlantic coast $138 \cdot 3$, against $116^{\circ} 2$ and 96.8 .
It is interesting to note how much faster parts of certain disticts have been growing than the whole. Take the New England section, for instance, where there has been an addition to population during the last twenty years per square mile of $19 \cdot 4$-from a total of $53 \cdot 2$ to $72 \cdot 6$. The Merrimac River basin of course is included in this section, and there the increase in the number of inhabitants per square mile has been $3 \% \cdot 1$, the total number now being $126 \cdot 8$, against only $89 . \%$ in 1870. So also along the Housatonic River there has been an increase of $35 \%$, the figure for 1890 being $130 \cdot 2$, against $94^{\circ} 5$ in $18 \%$. In the Connecticut River basin, on the other hand, the increase is only 14.5 per square mile, while along the Kennebec and Penobscot rivers the changes in the twenty years have been comparatively trifling. Oonsidering relative density without regard to growth, no section of course has
so many inhabitants to the square mile as the Middle Atlantic, where there is now an average of 138.3 . For the territory around the Great Lakes the average is only 40.0 , but a part of this, namely Lake Erie, gives an average of $126 \cdot \%$, or not much less than that for the Middle Atlantic Coast. On the other hand, in this latter the Delaware River basin, separately, has a total as high as $213 \cdot 2$ per square mile, that being. as a whole the most populous river basin in the country. Taking some of the leading streams in various parts of the United States, we find that the Alleghany has an average of 84.9 persons per square mile, the Miami an average of $8 \% \cdot 0$, the Muskingum an average of $69 \cdot 9$, the Scioto $68 \cdot 5$, the Wabash 56.8 , the Monongahela $65 \cdot 0$, the Licking 60.5 , the Illinois River $64^{\circ} 4$, the Rock River $54 \cdot 3$, the James River $51 \cdot 2$, the Potomac $60 \cdot 1$, the Susquehanna $71 \cdot 1$, and the Hudson River (without New York) $81 \cdot 9$.
The country which drains into the Pacific Ocean, we have already seen, has an average of only 3.5 persons per square mile, and while a few of the river basins. there have a higher average, the highest of all, namely that of the Willamette, is not more than $11 \cdot 1$. The Sacramento averages 6.4 persons per milc and the San Joaquin $4 \cdot 5$. The fertile basin of the Columbia has an average of not quite two persons per square mile. $(1 \cdot 8)$, while in the Snake River the average is but $1 \cdot 4$. When we contrast such low averages as these with the high averages on the Atlantic, we see what room there is for development in the sections on the Pacific. In the same circumstance we get a cluc to the activity and industrial advancement which has been such a marked feature in the same sections in recent years.

Another fact in connection with the distribution of the population relates to the steady movement of the centre of population westward. By the ceutre of population, we are told, is meant the centre of gravity of the population, each individual being assumed to have the same weight. As in such a calculation distance in the case of the more remote points serves to offset to an extent the advantage of large numbers at the nearer points-the determination of the centre of gravity, involving the multiplication of numbers by distances, and the arm of a lever to the Pacific coast from a centre near this end being, of course, much longer than the arm of a lever to points on the Atlantic coast from the same centre-olving to this it is easy to misconceivethe meaning and significance to be attached to the location of the centre of population. Still, it is interesting to observe that during the last one hundred. years the centre of population, based on this method, has been moving westward at the rate of over five miles. a year-that it now lies 505 miles further westward than in 1790 , thus confirming all the other evidencewe have had of the growth and development in the West. One hundred years ago the centre was 23 miles. east of Baltimore, now it is in Indiana, about 20 miles east of Columbus, in longitude $8532 \cdot 9$. It is worthy of note, too, that the change in latitude during this whole period has been very slight-that is, there has been very little movement north or south, the movement westward following very closely the 39th parallel, sometimes going a little below it and at other times a little above it, the extreme fluctuations in the 100 years being from 3916.5 in 1790 to 3857.9 , and the present centre being in latitude 39119 . The centre of area of the United States is in latitude 3955 , but in longitude 9850 , or say about 700 miles further west than the present centre of population.

## NET EARNINGS FOR FEBRUARI.

The statement of net earnings for February reveals no now or striking characteristios. In the aggregate, the changes from last year's results are only of moderate dimensions, both as regards gross and net earnings, but as the changes are in the direction of improvement the outcome inust be considerel satisfactory. Analysis of the totals shows that, as in the month preceding, the oxhibit is rather irregular as between different roads and different sections accordingly as the conditions were favorable or unfavorable, or the comparison was with light or heary earnings in 1890.
The influences at work during the month were of course more or less diverse. The effects of tho short cereal crops of last season, particularly that of corn, are very marked in the case of those roads chiofly affected by that circumstance. But on the other hand there was a larger wheat movement than in the year before, especially in the districts producing spring-sown wheat. Some of the roads in the Northwest which lost in corn were thus able to offset the loss in part from the augmented movement of wheat. So, too, there were increased arrivals of live stock the present year. Again, rates for both freight and passengers were on a fairly good basis in 1891, whereas last year in the same month things were more or less in a state of lemoralization. But all this did not arail to prevent a large falling off of income on roads like the Burlington \& Quincy, over which the shipments reach enormons proportions when the corn yield is good and practically nothing when the yield is poor.

In the South, the roads quite generally had the adrantage of a larger cotton movement, but the effects of the conl miners' strike in Alabama had not entirely passed away, and then also there appears to have been somewhat less activity in industrial speculative circles. The strike of the coke workers in the Connellsville region was supposed to operate in favor of Southern iron furnaces, but that expectation was realized only in rery small part, as the demand for iron thus far in 1801 has been very slack indeed in nearly all sections of the country. The roads to the Pacific Coast, more specifically the Union Pacific and the Southern Pacific, had a favoring circumstance in the fact that their tracks last year were blockaded by snow, the Central Pacific then encountering some of the worst obstructions in its history, while the present year the same routes were comparatively free from interference of this kind.

Opposing conditions like these would naturally occasion just such irregnlarity in the returns of the different roads ns we actually find. But before showing which classes of companies report losses and which gains, we present the following summary; giving the comparative aggregates of the whole body of roads, both for Febrnary and the first two months.

|  | February. (118 ruade.) |  |  | January 1 to February 28. (118 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1391. | 1890. | Increase. | 1891. | 1890. | Increas. |
|  | - | * | \% | * | \% | \% |
|  | 45,317,004 | 43,481,398 | 1,832,670 | 05,101,7\% 6 | 80,421.483 | 6.767.203 |
| Oper, exp... | 32,970.107 | 81,001,537 | 978,570 | 08,025,452 | 65, 680,863 | 3,339,583 |
| Net carn's | 12,340.057 | 11,482,837 | 851,100 | 20,200.324 | 28,837,020 | 2,428.701 |

Thus gross earnings for February, 1891, as compared with those for February, 1890, show a gain of \$1,832,$6 \%$, or 4.21 par cent, and net earnings a gain of 8854,100 , or 7.43 per cent. The feature which will perhaps attract most attention is the fact that so considerable a part of tho gain in gross should have been
contributed us again in the net. In most other recent months increased expenses ate up nearly the whole of the increase in gross reccipts, and not infrequently more than tho whole. Of course the short corn crop and the quiet coidition of trade would pre-dispose managers in favor of economy in expenditures wherever possible, and the somewhat better rates realized the present yoar on passengers and freight would also tend to secure larger proportionate gains in net from the additions to gross. The better net rosults now, however, appear to follow very largely from the abseace this year of those extra expenses which special advorse occurrences made necessary last year. In illustration, note that the Southern Pacific system (comprising 6 roads in onr table) has 8332,418 gain in gross earnings and no less than $\$ 518,866$ gain in net; in other words, with a gain of a third of a million dollars in gross, expenses were actually reuncerd $\$ 186,442$. If we take the whole of the Pacific roads-that is, all those grouped under that head in our table-we find that with $\$ 1,050,105$ augmentation in gross receipts, expenses were enlarged only $\$ 187,059$, leaving $\$ 863,046$ gain in net.

This shows one source of the saving in expenses. Still there are a few roads in other parts of the country which reflect a similar tendency. The Baltimore \& Ohio (counting the lines both east and west of the Ohio) gained only $\$ 10,396$ in gross during the month, bnt $\$ 136,676$ in net owing to a reduction of $\$ 126,280$ in expenses. The statement just issued for March shows quite a loss in gross bnt a still heavier contraction in expenses. The Illinois Central, with $\$ 160,879$ increase in gross, increased expenses only $\$ 36,865$, leaving $\$ 124$. 014 gain in net. The Central of New Jersey and the Reading (the latter simply on the railroad company) have both augmented gross earnings largely with but a slight addition to expenses. Thus the Reading reports $\$ 157,285$ gain in gross and $\$ 115,691$ in net, and the Central New Jersey $\$ 121,592$ in gross and $\$ 116,221$ in net. The Central of Georgia and the Chesapeake \& Ohio, through reduced expenses, show larger additions to net than to gross, and the Louisville New Orleans \& Texas, with \$52,808 improvement in gross, has \$43,626 improvement in net (this latter road having suffered from the overflow of the Mississippi a year ago). That there was room for a reduction in expenses is evident from the following recapitulation of the February aggregates for a series of years past:

| Februarv. | Groee Earning: |  |  | Net Earnings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | $\int \begin{gathered} \text { Yent } \\ \text { Preced'o. } \end{gathered}$ | Increase or Decrease. | Year Given. | $\left\{\begin{array}{c} \text { Year } \\ \text { Preced'o. } \end{array}\right.$ | Increase or Decrease. |
|  | ${ }^{8}$ | * | 8 | \% | 8 | 8 |
|  | 24,930,4 | 22,675,611 | +2,260,810 | 7,406,903 | ,203,601 | 143,322 |
| 1898 (74 roads).. | 30,809,304 | 28,197,571 | +2,611.703 | 8,876,681 | 8.537,676 | 288,985 |
| 1899 (96 roads). | 38,225,494 | 87,158,429 | + 1,006,865 | 10,828,148 | 0.783,079 | +505,070 |
| 1890 (115 roads). | 13,062,809 | 39,254,003 | $+3.898,116$ | 11,743,020 | 10,040,022 | +803.588 |
| 1801 (118 roadi). | 45,317,081 | 43,481,394 | +1,832.070 | 12,3เ6,957 | 11,492,857 | +854,100 |

The gains in net, it will be observed, were slight all through the last four years, sometimes in the face of very considerable improvement in the gross. In February, $188 \%$, with $\$ 2,260,849$ addition to gross, the addition to net was but $\$ 143,329$; in 1888 , with the increase in gross $\$ 2,611,793$, the increase in net was only $\$ 288,985$; in 1889 , the comparative result was much better, for with $\$ 1,066,865$ gain in gross, the gain in net was $\$ 565,070$, but in 1890 only $\$ 803,598$ out of a gain of $\$ 3,808,116$ in gross went to the net. The present year, as already said, the increase in gross is $\$ 1,832$,$6: 0$ and in net $\$ 854,100$.
Examining now the returns of the separate roads to sec to what extent the increase in gross and net earnings in 1891 was the result of heary indiridual gains,

We get the following list of systems or companies reporting in excess of $\$ 40,000$ gain each. It will be observed that the list is quite extensive, including sixteen companies. We have also added the roads which report losses above $\$ 40,000$, there being five of these.


In the case of the net earnings we also have quite a list of large gains and only a limited number of large losses, the following being a statement of both.

Large garss in net earninge in febridart.
Sonthern Paclic (6 roads) $\$ 518,866 \mid$ Central of Gcorgia........ $\$ 53,629$ Canadian Pacifio......... 167,948 Union Pacific (5 roads). Baltimore \& Ohio........... 138,676 Mexlcan National..... Minols Central.............. 124,014 Northern Pacifio. Philad of New Jersey.... 116,221 Chesapeake \& Ohlo. Philadclphia d Reading.. 115,691 Louts. N. Orl. \& Lox....

## net earnlagos in ferruart.

Atchison and Ban Fran... $\$ 182.188 \mid$ Grand Trunk of Canada. $\$ 61,715$

Taking first the roads which have suffered a diminution of their net, the Atchison with the San Francisco stands at the head of the list with a decrease of \$182,188, a good part of this, however, following from an angmentation in expenses. Then comes the Burlington \& Qnincy with $\$ 181,5 \% 6$ decrease, the Pennsylvania with $\$ 86,162$, the Grand Trunk of Canada with $\$ 61,715$, the South Carolina with $\$ 54,743$ and the Wabash mith 841,400 . It is proper to say that both in the case of the gross and the net earnings, besides the roads given, the Pennsylvania on its Western lines is distinguished in the same way, those lines having lost $\$ 340,937$ in gross and $\$ 125,870$ in net. We are not able to include this Western system in our statement, because though the loss from last year is reported the total of expenses or earnings is not given for either year. Of the roads which we have enumerated as showing heavy losses, all with one exception (the South Carolina) may be said to have been affected by the short corn crop. Even the Pennsylvania on hoth its Eastern and Western systems has felt that influence in a smaller grain traffic, though in addition it has suffered from the Connellsville coke strike and the depression in the iron trade.
As regards the lines showing large gains, they are found chiefly in three groups, namely, that of the Pacific systems, that of the coal roads and that of the Sonthery roads. In the group flrst mentioned the Southern Pacific has increased its net $\$ 518,866$, as stated further above; then there is the Canadian Pacific with $\$ 167,948$ increase, the Union Pacific with $\$ 61,646$ and the Northern Pacific with $\$ 50,741$. In the coal group the Central of New Jersey shows \$116,221 gain and the Philadelphia \& Reading $\$ 115,691$, this latter, however, being offset to the extent of $\$ 35,031$ by a loss on the Coal \& Iron Company. In the Southern group the roads having large gains are the Central of Gcorgia with $\$ 53,629$, the Chesapeake \& Ohio with $\$ 47,329$ and the Louistille New Orleans \& Texas with $\$ 43,626$. Outside of the roads in these groups the only others distinguished for heary gains are the Baltimore \& Ohio, which has enlarged its net $\$ 136,676$, the Illinois Central, which has added $\$ 124$, 014, and the Mexican National, which has added 851,561.

The three groups in question-namely, the Pacific, the Southern and the coal roads-are also those which make on the whole the best exhibits. The Pacific group shows $\$ 863,046$ gain, or $51-86$ per cent. A felw of the lines in the Atlantic system of the Soutbern Pacific have, however, lost in net. With regard to the Union Pacific, too, it may be said that the gain would have been larger except for the losses at the eastern end of the system ; the lines to the Pacific Coast, like the Oregon Narigation and the Oregon Short Linc, presumably show decided improvement, though the company's detailed statement has not yet been published. The Rio Grande Western has increased its net from $\$ 22,844$ to $\$ 46,068$, or over 100 per cent. The coal group shows $\$ 206,240$ gain, or nearly $2 \breve{5}$ per cent, and this notwithstanding losses on the Buffalo Rochester \& Pittsburg and the Western New York \& Pennsylvania, which had their traffic interrupted and their expenses increased by floods. The Southern group reflects less striking improvement- $\$ 155,490$, or 9.31 per cent. There are 11 roads with losses in that section (out of 32 reporting altogether), but the amounts are small except in the case of the South Carolina Railroad.
Both the Northwestern group and the Southwestern have lost in net. The responsibility in the former case rests entirely on the Quincy, the St. Paul (which has lost by reason of a heavy augmentation in expenses), the Burlington Cedar Rapids \& Northern, the Wisconsin Central, and the Des Moines \& Northwestern; the "Soo" Road, the Minneapolis \& St. Lonis, the St. Paul \& Duluth, and the other roads, all show gains. Among the Southwestern lines, the Kausas City Fort Scott \& Memphis has managed to increase both gross and net. In the Middle Western section there is an increase of $\$ 51,461$, or 6.21 per cent, but this is mainly due to the good returns of the Illinois Central and the St Louis Alton \& Terre Haute. Ten of the nineteen roads in that group report diminished net for the month. The increase on the Illinois Central has already been alluded to. On the Alton \& Terre Haute net has risen from $836,48 \%$ to $\$ 51,2 \%$. Large losses come from the Flint \& Pere Marquette, the Grand Rapids \& Indiana, \&c., which have suffered because of the falling off in the ice traffic as compared with last year. The trunk line group, as also the Eastern and Middle, shows slightly lower net. Six of the roads in the latter group fall behind, and eight have done better than last year. The trunk lines have all suffered a decrease, except the Baltimore \& Ohio, the Big Four, and two of the minor roads in the Grand Trunk of Canada system.

| February. | Grosa Earninge. |  | Net Earninge. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801. | 1890. | 1891. | 1890. | Inc.or Dec |  |
|  | 8 | 8 | \% | ¢ | \% | P: ${ }^{\text {d }}$ |
| Trant lines... (10) | 12.449.117 | 12,609,162 | 3,346,970 | 3,428,600 | -81,621 | 238 |
| Mid. West'n. .(10) | 2,944,586 | 2,813,313 | 879,086 | 827,625 | +51,461 | $8 \cdot 21$ |
| Northwest'n. . (12) | 5,778,042 | 5,614,417 | 1,407,644 | 1,608,317 | -200,673, | $12 \cdot 18$ |
| Southwestern..(6) | 3,302,375 | 3,324,724 | 881,132 | 1,016,244 | $-185,112$ | 18.22 |
| Paciec roads..(16) | 9,297,848 | 8,247,743 | 2,527,305 | 1,684,250 | +803,040 | $51 \cdot 80$ |
| South'n roads (32) | 5,845,276 | 5,440,891 | 1,824,855 | 1,660,365 | +155,490 | 9.31 |
| Coal comp'ies..(8) | 4,221,170 | 3,638,220 | 1,041,145 | 835,205 | +208,210, | 24'09 |
| East'm \& Mid...(14) | 1,540,377 | 1,490,009 | 383,835 | 300,127 | -6,292 | 1.61 |
| Mexic' n road...(1) | 338,273 | 303,816 | 104,670 | 53,115 | +51,501 | 97.07 |
| Total, 118 roads | 45,317,004 | 48,481,304 | 12,343,957 | 11,492,857 | +854,100 | $7 \cdot 43$ |
| Jan. 1 to Mch. 1. Trunk lines. . .(10) | 26,178,042 | 26,174,410 | 6.812,008 | 7,045,986 | -203,078 |  |
| Mid. West'n, (19) | 6,011,434 | 5,670,121 | 1,700,375 | 1,702,779 | -2,404 | 0.14 |
| Northwest'n.. (12) | 10,052,390 | 11,355,861 | 2,933,848 | 3,300,285 | -485,437 | $12 \cdot 98$ |
| Southwestern( 6) | 6,925,400 | 6,690,262 | 1,682,750 | 2,048,268 | -305,509 | 17.84 |
| Pac. aystems.,(16) | 19,853,746 | 16,459,083 | 5,881,298 | 3,168,107 | +2.715,191 | 85.76 |
| South'n roada (32) | 12,164,807 | 11,543,857 | 3,883,680 | 3,753,949 | +130,311 | S.47 |
| Coal comp'n's. (8) | 9,228,656 | 7,811,935 | 2,359,355 | 1,805,550 | +553,708 | $30 \cdot 67$ |
| East'n \& Mid.(14) | 3,193,229 | 8,074,041 | 789,815 | 810,154 | -20,330 | 2.51 |
| Mexican road..(1) | 683,874 | 635,018 | 102,300 | 138,133 | +56,178 | $\underline{41 \cdot 20}$ |
| Total, 118 roads | 05,101,776 | 80,424,483 | 28,260,321 | 23,937,620 | +2,4:8,704 | $10 \cdot 10$ |




## gionctaxysicomunctiat Euglish gexws

[From our own correspondent.] London, Saturday, April 4, 1801.
Tho Easter holidays this year having fallen just at the end of March, when the Government financial year likewise terminates, caused a pretty strong demand for short loans. Especially on Wednesday the Bank did a large business, charging $31 / 2$ per cent for advances for a week; but the discount rate was the opposite of strong: Three months' Treasury bills were placed on Wednesday at an average of $21 / 8$ per cent and lank bills hare been discounted at $21 / 4$ to $25-16$ per cent. The geveral impression is that rates will fall next week and will continue low throughout the month.

In the first place speculation is utterly paralyzed, and trade is less active than it was, while distrust continues, and all the banks hare unusually large funds unemployed; and in the second place the interest on the national debt will be paid on Monday; in the third place the Bank of England has paid away immense sums in mecting the Baring acceptances. It is understood that practically these acceptances have now been paid, and that the Bank of England holds nine or ten millions of Baring assets. As these assets consist almost entirely of South American securities, it is extremely improbable that they can be realized upon for a couple of years; consequently a very large proportion of the Bank's resources will be locked up for a considerable time in unreliable gecurities. The Bank, therefore, will bo unable to influence the market as freely as otherwise it could. On the other hand, the joint-stock banks have decided to begin publishing monthly accounts in July next, and as a matter of course they will increase their reserves during the next three months. In doing so they will reduce the supply of unemployed money in the market, and may therefore keep up rates. But the course of the market will mainly depend upon the foreign demand for gold. There is a good German demand-not strong enough to withdraw the metal from the Bank of England, but suflicient to buy up all that is offered in the open market-and there is also a good South American demand. At the beginning of the week it looked as if a French demand was beginning; but the recall of the Italian Minister to the United States led bere to a large selling of Italian rentes. All offered, howover, were bought by Italian capitalists, and as the payments hare been made through Paris, that has, for the time being at all events, prevented a French demand.

The price of silver rose suddenly on Wednesday to 450 . per ounce, but it dechined on the following day to $447 / 8 \mathrm{~d}$. per ounce and yesterday to $4411-16 \mathrm{~d}$. The rise was mainly caused by an improvement in the Indian demand; partly also it was due to buying for the British Mint and for Russia. The latter demand has ceased. The expectation that there would be a revired speculation in silver here has not been realized, and while distrust continues it is hardly likely to be successful. Besides, money has continued so cheap in India that there is not an inducement for large Indian speculation. The market, therefore, will continue to be regulated by the course of events in the United States.

For the fluancial year ended Tuesday night the Imperial receipts amounted to a littio under $891 / 2$ millions sterling, and nearly 7 millions sterling collected by the Treasnry were paid over to the local authorities' making the total receipts, Imperial and local, very nearly $961 / 2$ milllons sterling. It is not possible yet to alate exactly the amount of the expenditure, for we have no return of the actual charge for the debt, of the naval defense outlay, and of the other consolidated fund charges. Usually, however, they are estimated so closely that we may practically conclude the actual results were the same as the estimates. If so, they amounted to $£ 28,768,000$, and the total expenditure was a little over $873 / 4$ millions sterling, giving an actual surplus of somewhat under $13 / 1$ million sterling. Compared with the budget estimates, there is only a small increase in the expenditure; but the revenue exceeds the estimates by nearly $£ 1,880,000$. In the first half of the year the growth of the receipts was very great; it was much less in tho second half, owing to the Baring crisis; yet the results are upon the whole rery satisfactory, especially the excise and customs revenue shows that the expenditure of the working classes has been on an extraordinary seale.
The Stock Exchange was closed from Thursday evening last week until Tuesday morning this week, and both on Tueslay and Wednesday the attendance of members was very small. Business, therefore, has been cxceedingly slack, and as yet there is as little inclination as there was before Easter to engago in new enterprises. The recall of the Italian Minister to the United States on Wednesday made a bad impression. No one here anticipates war; but the rupture of diplomatic relations may compel the Italian Government to increase its naval and mulitary expenditure, and as that expenditure is already greatly in excess of the ability of the country, it may increase seriously the financial distress. Italian rentes are not held in this country to anything like the extent that they were some years ago ; and since the breaking off of the Commercial Treaty between France and Italy they have been sold in inmense amounts by French investors. On the other hand the German investment in Italian securities of all kinds has increased greatly during the past four or five years. Whalever, therefore, is unfavorable to Italian finance will be very unfarorablo to the German Bourses; and as there is much apprehension of a break-down on the German Bourses, apart altogether from Italian affairs, this consideration increases the apprehension. The news from Spain and Portugal is likewiso not encouraging. But mainly it is the state of South America which weighs upon our market. The result is that the public it holding aloof and that operators are afraid to engage in new risks. In the American market business is as stagnant as elsewhere; and though the best-informed expect some recorery in prices, the general inclination here is to sell upon every advance.
The April interest on the cedulas of the Province of Buenos Ayres has not been paid. The Hypothecary Bank, which issued these cedulas, has no capital of its own; the service of the cedulas is provided for in the first place by the interest and sinking fund payable by the borrowers, and in the second place is guaranteed by the Province of Buenos Ayres. The Province of Buenos Ayres, however, a little before Easter made default upon its own debt, and therefore is not in a position to fulfill its guarantees. And the owners of houses and land, who borrowed the cedulas, are in such large proportion insolvent that the Bank has no means to meet the servico of the cedulas. The Government of the Province is negotiating for a compromise similar to that entered into by the National Gorernment, that is to say, for the funding of its coupons for three years; and as it is known that the Province cannot pay cash the bondholders bare no option but to accept the arrangement. As yet no proposal has been made respecting the cedulas, and it is not easy to see what can be done. The total issue of Provincial cedulas somewhat exceeds 300 million dollars. It is perfectly evident that the mortgages caunot be forcclosed; practically that would mean the selling of a rery large proportion of the housca and land throughout the Province, and no Government could venture upon that. But it the borrowers cannot pay, and the mortgages cannot be foreclosed, while the Gorernment cannot fulfill its guarantees, there scems no course remaining but to fund the coupons on the cedulas as well as the coupons on the Provincial debt, and wait for a year or two to see what the Province can really pay before coming to a definite settlement.

Meantime there is no symptom of improvement anywhere in the Argentine Republic. On the contrary, the premium on gold has again risen to 268 per cent ; the highest point it had previously reached was 274 per cent-that was just before the run upon the National and Provincial banks at the beginning of March, when, it will be recollected, the Government closed the banks, the Bourse and the Custom-House for five days, and raised an internal loan of 41 millions of dollars. It was hoped that the loan, by saving the two banks, would restore confidence and bring about a gradual recovery in trade, and that then the premium on gold would rapidly decline. It did fall for a short while, but once more it is rising rapidly, which seems to indicate that another panic has set in. In Chili the civil war continues, and no one can see how it will end. The Chilian debt is comparatively small, yet the civil war is a serious matter for this market, for Chilian securities of all kinds are held here to a very large extent by investors. The Uruguayan Government, too, is in a desperate plight, and the news from Brazil continues very unfavorable.

Throughout Western Europe the agricultural outlook is very unfavorable. The winter has been the severest for over half a century, and the cold still continues. Vegetation is in consequence entirely backward, for along with the cold there has been an exceptional drought. Of course it is too early yet to form any opinion; but the probability is that in the United Kingdom, France, Italy, and Spain, the harvest will be late, if not bad, and consequently that the demand will be larger than usual. In the trade itself it is expected that prices will continue to rise. Last week the Gazette average price of wheat in the leading markets of England and Wales was 35.3 per quarter, a rise compared with the corresponding week of last year of $5 \cdot 6$ per quarter, or not far short of $18 \frac{1}{2}$ per cent. More serious, so far as the general economic condition of this country is concerned, is the backward state of the green crops and more particularly of grass. In many districts it is reported that cattle are being hurried to market owing to the scarcity of food. Unless there is an early improvement in the weather, the position of our farmers, already far from satisfactory, will become still worse.

The rates for money have been as follows:

| London |  | Open Market Rates. |  |  |  |  |  | Intireet allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Bills. |  |  | Joint <br> Stock <br> Banks |  |  |
|  |  | Three Months | Four Months | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ | Three <br> Manthz | $\left\lvert\, \begin{gathered} \text { Four } \\ \text { Months } \end{gathered}\right.$ | $\begin{gathered} \text { Stix } \\ \text { Months } \end{gathered}$ |  |  | $7 \text { to } 14$ Days. |
| Fab. 27 | $s$ | 3 - | 3 (a) | ( ${ }^{\text {a }}$ | 3 ¢ ${ }^{3} 14$ | 314@31/ | 33@336 |  | 2 | 23/4-23/ |
| Mar. | 8 | 2312- | 856 - | 2\% | 3 (1) - | 819 - | 314083 | 11/2 | 2 | 83/4-23/4 |
| " 18 | 3 | 2140 - | 2\%(3) | 3\%@ - | 3 @94 | 2 ©84 | 3 ©3\% | 11/6 | 2 | 23/-24 |
| - 20 | 8 | 3380 | 21) ${ }^{\text {a }}$ | 2\% ${ }^{13}$ | 2\%(6) | 8 ©3\% | 3 (6) 46 | 11/2 | 2 | 21/24 |
| - 27 | , | 2\%(3) | 276 - | 24, | 24@3 | \% ©31/ | 3 (3846 | 136 | 2 | 23/4-23 |
| Apr. 4 |  | 12\%@ - | 2\%\%-2 | 23603 | 2\% 38 | 18 @33 | 3 (c) 1 | 136 | 2 | 234-24 |

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:

| Rater of Interestat | 4 pril 4. |  | March 27. |  | March 20. |  | March 13. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank <br> Rate. | Open Market | Bank <br> Rats. | Open <br> Marke1 | Bank Rate. | Open Market |
| Paris | 3 | 23.8 | 3 | 23/6 | 8 | 23/6 | 3 | 2\% |
| Berlin... | 8. | 2\% | 3 | 2\% | 3 | 23.6 | 3 | 24 |
| Hamburg. . ... | , | 236 | 3 | 2\% | 3 | 236 | 8 | 2\% |
| Frankfort...... | 1 | 2\% | \$ | 2\% | 3 | 2\% | 3 | 23/6 |
| Amsterdam. | 8 | 2\% | 8 | 2\% | s | 29 | 3 | 21/6 |
| Brassels | 3 | 2\% | צ | 2\% | 3 | 8\%8 | $s$ | 298 |
| Medrid.. | 4 | nom. | 1 | nom. | 4 | nom. | 4 | nom. |
| Vlenna.......... | 5 | 8\% |  | 3\% | 4 | 31/6 | 4 | 378 |
| 8t. Petersburg. | 536 | + | 536 | 4 | 536 | 83/4 | 546 |  |
| Copenharen.... | 84 | 8\% | 84 | 336 | 336 | s\% | 81/6 | S\% |

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

|  | $\underset{\mathcal{L}}{1801 .}$ | $\stackrel{1800}{A p r_{\dot{x}}} 2 .$ | ${ }_{i p r_{\dot{E}}}^{1889 .}$ | ${ }_{\text {Apr. }}^{1888 .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cirenlstion........................ | 24,873,820 | 24,931,870 | 21,493,950 |  |
| Public deposita. | 12,660,168 | 11,169,241 | 12,559,055 | 18,347,16 |
| Other deposit | 28,580,959 | 25,84,169 | 24,089.888 | 23,795,\$7? |
| Oovernment | 11,837,652 | 15,770,025 | 15.710,598 | 18,210,712 |
| eserve.... |  | 24,505,603 | 25,019,301 | 23,952,308 |
| Colnand bnillior | 22,259,081 | 15,351 | 14,936,900 | 13,447,155 |
| Prop. asseta to lisbllitles.per cl. | 833/4 | 23,835, 414 | 22,030,856 | 21,818,900 |
| Bank rate...................per ct. | 83\% | 414.4 | 801/8 | $301-18$ |
| Consols.. | 90 9-10 | $9715-18$ | 3 | 2 |
| Clearing-110ase retarns | 00.054,000 | 181,783,000 | $\begin{gathered} 9836 \\ 180,059,000 \end{gathered}$ | 100,851,000 |
| Messrs. Pixley \& Abell write as follows: |  |  |  |  |
| Gold-There has becn a |  |  |  |  |

Tho Bank has recelvcd $£ 58,000$ during the week, and has lost 2345 , 000 ; No bulk of Whicl went to Lisbon. Arrivals-West 1ndies, 118 , China, $\mathcal{E 2 0 , 0 0 0}$; total, 2206,000 . shipments-To Bombay, March 26 , $£ 50,000$.
Sillver-The silver market was Inactlve owlig to the holidays, but with a speclal demand rose yesterday to 45 d , at which oonsiderable amounts were sold. To-day there is a littie falliug off in price, to New fork £32,000; Chile, £14,000; total, £77,000. Shipments-T0 Bombar, March $26^{\circ}$, 141,000 Mexicau Dollars- A few of in
The price remains $1^{1} 4 \mathrm{~d}$. under sllyer.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Apr. 2. | Мат. 28. | SILYER. <br> London Standara. | Apr. 2. | Mar. 26. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{cc}3 . & a_{2} \\ 77 & 91 / 2\end{array}$ | $\begin{array}{cc}8 . & 2 \\ 77 & 9\end{array}$ |  |  |  |
| Aar gold, fine....oz. | 77 91/6 | 779 | Bar silver.......oz. Barsilver, contatn- |  | $4456$ |
| Bar gold, coutaln'g 20 dwts . sllver..oz. | 771016 | 7710 | Barsilver, contalnling 8 grs. gold..oz. | 4514 |  |
| Apsn. doubloons.oz. |  |  | Cake silv | 48 7-16 | 481/3 |
| S.Am.doublomenez. |  |  | Mexican dols.. | $435 / 8$ | 43\% |

The following shows the imports of cereal produce into the United Kingdom during the thirty weeks of the season compared with previous scasons :


Supplies available for consumption (exclusive of stocks on September 1):
$\begin{array}{llllll}\text { Imperts of wheat.cw } & 1890-91 . & 1889-90 . & 1888-89 . & 1887-88 .\end{array}$ tmports of wheat.cwt.30,885,727 $\quad 30,357,599 \quad 35,886.118 \quad 26,957,165$ $\begin{array}{llllll}\text { Imports of flour....... } 9,124,205 & 10,200,961 & 8,598,747 & 10,822,320 \\ \text { 8ales of home-grown.23,812,086 } & 30,636,806 & 22,249,377 & 25,883,820\end{array}$ Total................ $\overline{63,822,018} \overline{71,195,366} \overline{66,734,242} \overline{63,663,305}$ 1890-91. 1889-90. 1898-89. 1887-98. $\begin{array}{lllllll}\text { Engligh wheat, per qr.-. } & & & & \\ \text { Average prjce, week....35s. } & \text { 3d. } & 295 . & 9 \mathrm{~d} . & \text { 30s. } & 2 \mathrm{~d} . & 30 \mathrm{~s}, \\ \text { 3d. }\end{array}$

The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This week. | Lasi week. | 1890. | 1889. |
| ---: | ---: | ---: | ---: | ---: |
| Wheat...............rs.2,311,000 | $2,162,000$ | $2,381,000$ | $1,671,000$ |  |
| Flour, equal to qrs. | 453,000 | 462,000 | 310,500 | 220,000 |
| Malze...........ars. | 338,000 | 315,000 | 372,000 | 347,000 |

## English Financial Markets-Per Cable。

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending April 17:

| London. | Sat. | Mon. | Tues. | Tred. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811ver, per oz...........d | $4411{ }_{16}$ | $4411_{18}$ | 441118 | 449 ;a | 4412 | $14^{12}$ |
| Consols.new, $23^{4}$ yer cts. | ${ }_{9614}{ }^{963}$ | 96 | $9511_{18}$ | 951618 | ${ }_{963}{ }^{3} 18$ |  |
| do for account....... | 9638 95.00 | 964.90 ${ }^{9}$ | 9518 94.95 | 9618 94.95 | $963_{18}$ $94.871_{2}$ | $963_{18}$ |
| U. 8. $42_{28}$ of 1891....... | 104 | 104 | 104 | 104 | 104 | 1104 |
| U. S. 45 of 1907.. | 12334 | $1241_{4}$ | 124. | 124 | 124 | 124 |
| Canadian Pacifle | 8138 | 8178 | $811_{2}$ | $811_{4}$ | 814 | 8178 |
| Chic. M11. \& St. Pau | 613 | 6238 | 6138 | 6031 | 6178 | 6258 |
| Illnois Central. | 99 | 9914 | 991 | 99 | 99 | 9914 |
| Lake 8hore ................ | 113 ${ }^{4}$ | $114{ }^{2}{ }^{\text {a }}$ | $1141_{2}$ | 114 | $113^{3} 1$ | 1134 |
| Louisville \& Nash Vllie.. | 7934 | 7958 | 7934 | 79 | $79^{1}$ | $80^{1}$ |
| Mexican Central 48. | 7514 | 754 | 7518 | 75 | 7518 | 7514 |
| N. Y. Central \& Hudeon. | 1051 | 1054 | 1051 | 105 | 10538 | 10514 |
| N. Y. Lake Erie \& West'n | 2014 | 121 | 2033 | 2018 | $20^{18}$ | 208 |
| do 2d cons......... | 1051 | 10314 | 103 | 1023 | 103 | 103 |
| Norfolk \& Western, pref. | 5418 | 1546 | 5478 | 5478 | 5179 | 5439 |
| Northern Pacifie, pref... | $71{ }^{4}$ | 711 | $70^{1} 4$ | 694 | 6934 | 692 |
| Penneylvania............ | 5278 | 53 | $5: 3$ | 523 | 3234 | 5278 |
| Philadelphiad Readling. | $16^{7} 8$ | 1748 | 1634 | $16{ }^{1}$ | $16^{5 \%}$ | $16{ }^{2}$ |
| Unlon Pacifle.. | 49 | 4878 | 4858 | $48^{3} 8$ | 4838 | $48^{5}$ |
| Wabash, pref | $19^{14}$ | 193 | 20 | 19 | 19 | $19 \times 1$ |

## Commexcial and zaxiscelturouss Theus

National Banks.-The following national banks have recently been organized
4,545-The First Natlonal Bank of Marble Falls, Texas. Capital, $\$ 50$,000. T. M. Yet1, President; W. O. Rlohardson, Cashier.

4,546-The Mcrchants' National Bank of 8henandoal, Pa. Capital, Cioo,000. Johñ E. Klsiler, President; Edmuud B. Hunter,
4,547-The American National Bank of Macon, Ga. Cspital, $\$ 250,000$. W. H. Burden, Presldent ; L. P. Hllyyer, Cashier.

4,548-The First National Bank of Catawissa, Pa. Cspital, $\$ 50,000$. Mayberry G. Hughes, Presldent; George M. Tustin, Cashicr. 4,549-The Union National Bank of New Brighton, Pa Capital, $\$ 50$, 000. C. M. Merrick, Presldent; D. C. Champlin, Cashler.

Imports and Exports for The Week.-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general mercliandise. The total imports were $\$ 8,838,264$, against $\$ 10,188,068$ the preceding week and $\$ 10,856,979$ two weeks previous. The exports for the week ended April 14 amounted to $\$ 7,801,0332$, against $\$ 5,696,5052$ last week and $\$ 8.511,745$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) April 9 and for the week ending (for general merchandise) April 10; also totals since the beginning of the first week in January.

FOREION intohts at new roak.

| For Ifeek. | 1889. | 1889. | 1800. | 1801. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods Gen'l merdise. | $\begin{array}{r} 82,817,001 \\ 8,382,252 \end{array}$ | $\begin{aligned} & \$ 2,29,1,095 \\ & 0,471,100 \end{aligned}$ | $\begin{aligned} & 42,32 \\ & 7,519,184 \\ & 4.4 \end{aligned}$ | $\begin{aligned} & \$ 2,017,515 \\ & 0,780,510 \end{aligned}$ |
|  | \$11,220,313 | \$7,700,094 | \$0,877,320 | \$8,838,201 |
| Since Jant, | ¢ $15.0063,880$ | \$17.8.19.193 | *50,260,012 | *12,195,58.4 |
| Gou'l mer'iliso. | 101,778,401 | 102,523,041 | 00,130,028 | 111,105,206 |
| Total 15 weoks. | \$1.66,84.4,871 | \$150,375,131, | \$149,400,238 | 153,603,850 |

In our report of the dry goods trade will be found the imports of dry goods for ono week later.

The following is a statement of the exports (oxclusive of specie) from the port of Now York to foreign ports for the week ending April 14 and from January 1 to date:
exports from new tork yor tue week.

|  | 1888. | 1889. | 1800. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For ths week. Prov, reported. | $\begin{aligned} & \$ 5,690,021 \\ & 80,094,066 \end{aligned}$ | $\begin{aligned} & \$ 6,401,681 \\ & 96,221,160 \end{aligned}$ | $\begin{aligned} & * 0,050,407 \\ & 03,373,605 \end{aligned}$ | $\begin{aligned} & \$ 7,801,532 \\ & 01,044,709 \end{aligned}$ |
| Totail 15 weers, | * $85,700,687$ | \$102,712,844 | \$ $09,424,102$ | \$102.746,240 |

The following table shows the exports and imports of specie at the port of New York for the week ending April 11 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1889:

## EXPORTS AND IMPORTS OF BPECEE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek. | Since Jan. 1. | Week. | Since Jan. 1 |
| Oreat Britain. France | 6700 500,000 | $\$ 159,786$ $\mathbf{2 , 5 2 2 , 9 1 0}$ |  | (218,090 |
| Germais............... | 3,551.500 | 0,930,377 |  | 329.760 |
| Weat indies........... | 15,500 | 1,307,111 | - $\mathbf{3}$, 450 | 507,718 |
| Msxico............. |  | -177,575 |  | 13,204 42039 |
| 8outh America...... All other countrics. | 26,000 | $1,177,500$ 2,100 | 1,550 4,010 | 42,039 324,103 |
| Tots1 189 | \$4,093,700 | \$15,103,759 | \$12,010 | \$1,431,914 |
| Totnl $1890 . . . . .$. | 357,708 $\mathbf{7 9 3 , 2 6 3}$ | 2,649,146 $\mathbf{7 , 7 3 9 , 1 1 1}$ | 369,974 180,906 | $3,824,143$ $\mathbf{2 , 1 4 2 , 4 3 9}$ |
| Silcer. | Exports. |  | Imports. |  |
|  | Weck. | Since Jun. 1. | Week. | Since Jun.1. |
| Oreat B | \$299,000 | $\$ 4,241,777 \mid 1$ |  |  |
| Qermsiy. ${ }^{\text {a }}$. |  |  |  | \$20,439 |
| West Iude | 17,337 | 194,545 | 8,491 | 69,541 |
|  |  | 35,023 | 6,251 | 00.083 80.575 |
| All other countries.. |  | 58,885 | 4,475 | 80,575 264,831 |
| Total 1891....... | \$316,337 | \$5,002,866 | \$21,339 | \$534,469 |
| Total 1890....... | 546,675 575,220 | $7,834,379$ $5,363,293$ | 17.911 12.579 | 467,044 484,086 |

Of the abore imports for the week in 1891, $\$ 6,950$ were American gold coin and $\$ 5,975$ American silver coin. Of the exports during the same time, $\$ 4,093,700$ were American gold com.

Uniled States Sub.Treasury,-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week,

| Date. | Receipts. | Payments. | Batancer. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oert's. | Ourreney. |
|  | 1,977.662 | ${ }_{2,033,494}^{\$}$ | ${ }_{143,533,815}^{\$}$ | 12,516,616 | $7.634,786$ |
| Apr. 12 | ${ }_{2,416,460}$ | 3,035,494 | $143,098,639$ | 11,968,578 | 7,031,780 |
| $\because 14$ | $5,413,227$ | 5,374,076 | 143,212,245 | 11,771,390 | 7,804,485 |
| "\% 18 | 2,350,473 | 2.202 .358 | 142,010,444 | 12,093,993 | 7,823,568 |
| - 17 | 2,257,849 | 2,536,160 | 141,525,219 | 12,130,435 | 8,255,808 |
| Total | 10,699,670 | 18,522,257 |  | ........... |  |

-The Helmbold Medicine Co, offer a portion of tho preferred stock for sale at par. This company owns the rights to the well-known Hembold preparations; see advertisement in another column.
-Attention is called to the advertisement of Messrs. James D. Smith \& Co., offering the 30 -year guaranteed 5 per cent bonds on electric street railways connecting the citips of Pittsburg and Alleghany. The net earnings of the "Pleasant Valley Line" were $\$ 116,387$ for the gear 1890 . During the past year the company introduced the electric system, and is now constructing extensions in the City of Alleghany, to be completed this summer. The total bonded debt will be $\$ 925,-$ 000 , making an interest liability of $\$ 47,000$ per annum, to meet which are estimated earnings of over $\$ 200,000$.
-The American Manufacturing Company familiarly known as the "Jute Trust," in addition to their mills elsewhere, have just completed on their water front in Brooklyn the largest and best-equipped plant of its kind in America, for the manufacture of all kinds of cordage, as well as bagging for corering cotton. This latter has lieretofore been their specialty, but rope and binder twine are expected to be a large part of the business hereafter. At their wharves they have facilitics for landling the largest ships that como to this port, and their warehouses can store 150,000 bales of hemp.

Now York city llank slatement for tho week ending Aprif 11, 1891, is ns fullows. We omit lwo ciphers (00) in all cases.

| DANKM. <br> DO | Capttal. | Surpina. | Loa | 8pecto. | In | Depoorta. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Bank of N |  | 1,40. | 10,8\%7.0 | 2,010.0 |  |  |
| Marchan | 2,000,0 | 1 |  |  |  |  |
| Moel | 2,000,0 | 1,92 |  |  |  |  |
|  |  |  |  | -9\%0.0 |  |  |
| cliy |  | 2,5 | 10.231 | 1.727.3 |  |  |
| Tr |  | 0,651,0 | 22,007.4 | 6,237,2 | 1.648 .5 |  |
| Miorctimat ${ }^{\text {a }}$ |  |  |  |  |  |  |
| Gallinim | 1.000 | 1.20 | , |  |  |  |
| yechan! |  |  |  |  |  |  |
| Grennw |  |  | 2,95 |  |  |  |
| Bovanth |  |  |  |  |  |  |
| 8 cate |  | 2 | 7 |  |  |  |
| Commercher | 6,000 |  | 18,7 | 1,314, 3 | 2,05 |  |
|  |  |  |  |  |  |  |
| ${ }^{\text {corcaid }}$ | 122,7 |  |  |  |  |  |
|  | 1,600 |  |  |  |  |  |
| Chati |  |  |  |  |  |  |
| Poplen | 70 |  |  |  |  |  |
| 11 anove |  | 1, | $13.400{ }^{2}$ | 6.3 |  |  |
|  |  | (21, | ${ }_{2}$ |  |  |  |
| Yausa |  |  |  | 877. |  |  |
| Market |  |  |  |  |  |  |
| 8 Bt Niclio |  |  | ${ }_{2}^{1,68}$ |  |  |  |
| Corn Excha |  | 1,20 |  |  |  |  |
| Contloe |  |  | ${ }_{2}{ }^{4} 1$ |  |  |  |
| 1 mporte | 1,600 | 0,02 |  |  |  |  |
| Park |  | 2,698,0 | ${ }^{2}$ | 5,137 | 1, |  |
| Foarth Nat | 3,200,0 | 1.682 | 17.8 | 3.6 | 1,00 |  |
| Central Nal | 2.0 | 64 |  | , 2 |  |  |
| Nincond Nat | 760,0 |  |  |  |  |  |
| Firnt Mation | 50 | 8,737,4 | 23. |  |  |  |
| 'hard Noll |  |  |  | 17 |  |  |
|  | 250 | 483, | 2.6 | 6¢8,0 |  |  |
| New York |  |  | 2.8 |  |  |  |
| Gurman.Amer |  |  | 10,8 | $2{ }^{2} 1$ | 1.16 |  |
| Cittil Avenu |  |  | 4, | 1,16 | 19 |  |
| German E |  |  |  |  |  |  |
| Germania. |  |  |  | 912 |  |  |
| Linc |  |  |  |  |  |  |
|  | 2000 |  | 3, |  |  |  |
| Firth Nsit |  |  | 1.8 |  |  |  |
| Wert sule | 200 |  |  | 291.0 |  |  |
| than Nait |  | ${ }_{376,1}$ |  |  |  |  |
| d |  | 280 |  | 463,1 | 263 |  |
| n | 300,0 | 783,0 | 3,729. | 858,0 | 23 |  |
| rotal ........ |  |  | 18,971,6 | 76.681.8 | 32. | 413. |


\section*{New York City, Boston and Philadelphla Banks: <br> | Basks. | Capital a Surplus. | Loans. | Specto. | Legals. | Deporits. 7 |  | Oreanmpe. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T. York. $\text { Mar. } 14$ | 123,810, 6 | 404, 153,3 | 77,855,7 | $34.820 .6$ | 410, ${ }_{7} 30,9$ | 3,527,9 | $570.465,4$ |
| ${ }^{10} 21$ | 123,810,6 | 408,112,6 | 72,731, | 4,478,4 | 414,2 ${ }^{6}, 6$ | 3,488, 1 | 002,633, ${ }^{\text {a }}$ |
| 29 | 124,281.-1 | 410,493, 2 | 77,738 | 34,671,8 |  | 3,501,1 | 193, $232, \frac{1}{3}$ |
| Apr. | 12, 320, | $412993,5$ | 78, 7881 | 33,182 | 416,126,6 | $3,491,0$ $3,493,2$ | $\begin{array}{r} 57,130.3 \\ 534.907,0 \end{array}$ |
| Bonron. | 124,378,7 | 41 |  | 32 | $416,126,6$ | 3,493,2 |  |
| Mar. 28. | 65,842.9 | 154.072,4 | 9,408,1 | $4,141,3$ | 125.645, 1 | 3,248.9 | $71,913.6$ |
|  | $85,542,9$ | 154.781 .2 | 9.981. | $3.751,6$ | $\begin{aligned} & 128,74,4 \\ & 130,641,8 \end{aligned}$ | $3.054,7$ $3,257,8$ | $\begin{aligned} & 81,711,7 \\ & 88,484,0 \end{aligned}$ |
| Philn. | 83,842,9 | 153,881,0 |  | 4,003,4 | 130,641,8 | 3,257,8 | 83,48:0 |
| Mar. 28 | 85,793,7 | 95,592.0 |  | . 0 | 92.897 .0 | $2,143,0$ | 49,179,6 |
| $\mathrm{A}^{\mathrm{r}}{ }^{\text {r }}$ | $\begin{aligned} & 33,793,7 \\ & 85,793,7 \end{aligned}$ | $\begin{aligned} & 88,223,0 \\ & 96.117,0 \end{aligned}$ |  | $\begin{aligned} & 57.0 \\ & 179.0 \end{aligned}$ | $\begin{gathered} 93,855,0 \\ 98,377.0 \end{gathered}$ | $\begin{aligned} & 2,184,0 \\ & 2,139.0 \end{aligned}$ |  | <br> - We ontl two ctphera in all thesa Aoures.}

Auclion Sales. - The following were recently sold at auctlon by Messrs, R. V. Harnett \& Co.:

4 Germanla fire Ias. Co.... 180 ©8, 1920..................... G0 Bank of Harlem......... 100

The following were sold by Messrs. Adrian H, Muller \& Son:
50 Dry Dock Ehares. Broadway $\mid 4$ M. B. Atrinson Frinting 205 Cent. P'k N. ER. River R..... ${ }^{135}$ 20 Titio Guar. \& Trist Co... 170 60 Conl Guaral Trs.Co. 234
1 Cert of Memb. N. Y. Col.
8 Ex. (all asaesm'ts p'(小). $\$ 550$ 128 Uution Nat Bk. (In Hq'd ${ }^{\prime}$ n) $\% 23$ ${ }_{5}^{2}$ Ceniral Trust Co ......1,170 5 fmp'ters \& Trad. Nat. Bk. 548 10 N. Y. Blscult Co ........... ${ }^{791}$ 30 Bklyn. A cademy of Music. 185 2 Hanover National Bank. 352 50 Tring Natlonal lank... $180{ }^{2}$ 100 Orange Cross Town ic

Blooml'd Ry, Co of N.J. 06 50 8outhern Xationai 13ank. 200 Gthmon Eleetrlo Light Co.
$\$ 10$ eaeh................. $\$ 150$

## TBanlitug aud Fixinurtax.

## Spencer Trask \& Co.,

Nom 16 and 18 Broadsers, New York Cily.

 firwin in incormong

## 

## DIVIDENDS.

| Name of Company. | Per Cent. | $\begin{gathered} W h \\ P a y \end{gathered}$ |  | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: | :---: |
| Railroadm. |  |  |  |  |
| Balt. \& Ohio. Washington branch Xoston \& Maine ................. | ${ }_{4} 1_{2}$ | May | 15 | April 17 to May 1 |
| Central of New Jersey (quar.) | 212 | May | 1 | April 18 to May 8 |
| Lake Erie \& West'n, pref. (quar.) Hauks. | 1 | May | 15 | May 3 to May 15 |
| Pacifo (quar)...................... | 2 | May | 1 |  |
| Itolland (quar.). | 219 | May | 1 | April 22 to May 1 |
| Minceilsnpolis. <br> Distilg\& Catile Feed'g (monthly) | 500. | May | 1 | April 21 to April 22 |
| National Iinseed Oil (quar.)..... | 1 | May | 1 | April 16 to |
| Northwest Equipment (quar) | 1 l | May | 1 | April 21 to May 1 |

## WALLI STREET, FRIDAY, APRIL 17, 1891-5 P. M.

The Money Market and Financial Sitnation.-The past week has been marked by a healthy tone at the Stock Excbange, in spite of the continued exports of gold and the failure of the Western Traffic Association to get a quorum. The latter occurrence is smoothed over and explained away with the statement that there will be an adjourned meeting in New York in May, when the delinquent railroad presidents will attend. As to the gold exports, there is usually more talk about the transfer of a few millions of gold across the Atlantic, in either direction, than the subject warrants, and it is only in times of great stringency, like last December, that the influx or withdrawal of gold in moderate amounts has any great significance.

The outlook for the wheat crop remains excellent in the Southwestern States, and this week the price had another bull point in the report that the French Government was cousiderering the question of repealing the duties this year, owing to the scarcity of wheat in France. As Texas and Southern Kansas can harvest in June and July, it is to be presumed the farmers would press forward their wheat as early as possible to get the benefit of the high prices, and this ought to mean good freights on the Southwestern roads.

The falling off in activity of the iron trade is not regarded as a good indication for general business, and some roads in the Lake Superior region report a heary decline in iron ore freights. It is possible that with the opening of navigation and spring business the Western city booms will take on new life. and iron will again be in large demand.

The open market rates for call-loans during the week on stock and bond collaterals have ranged from 2 to 6 p . c., the average being $31 / 2$ p. c. To-day rates on call were 3 to 4


The Bank of England weekly statement on Thursday showed a decrease in specie of $£ 610,000$, and the percentage of reserve to liabilities was $34 \cdot 86$. against $34 \cdot 50$ last week; the discount rate was advanced to $31 / 2$ per cent. The Bank of France shows an increase of $6,775,000$ francs in gold and a decrease of 850,000 francs in silver.

The New York Clearing House banks in their statement of April 11 showed a decrease in the reserve held of $\$ 658,200$, and a surplus over the required reserve of $\$ 5,612,950$, against $\$ 0,389,975$ the previous week.

|  | $\begin{gathered} 1891 . \\ \text { Apr. } 11 . \end{gathered}$ | Differen'sfrom Prev. vecek. | $\begin{gathered} 1890 . \\ \text { Apr. } 12 . \end{gathered}$ | $\begin{gathered} 18 \varsigma 9 . \\ \text { Apr. } 13 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital. | 60,772,700 | \$ |  |  |
| Surpias. | 63,606,000 |  | 61,062,700 | $60,762,700$ $53,452,700$ |
| Loans and dise'ts | 413,971,600 | Inc.1,078,100 | 406,608,700 | 417,446,300 |
| Clrculaiion....-. | 3,493.200 | 1nc. 2,200 | 3,671,000 | 4,273,100 |
| Bpecte | 76.681,800 | Dec. 458,300 | 80,104,600 | 431,234,500 |
| Legal tenders.... | 32,962,800 | Dec. 199,900 | 22,907,500 | 33,367,000 |
| Reserve held. | 109,644,600 | Dee. 658,200 | 103,012,100 | 114,601,500 |
| Legal reserve.... | 104,031,650 | 1n0. 118,825 | 102,550,700 | 108,535,950 |
| Surplas reserve.) | 5,612,950 | Dec. 777,025 | 452,400 | 6,065,550 |

Foreign Exchange.-There has been only a fair demand for sterling bills this week, and with the higher rates for money in London 60 day bills have been a trifle weaker, while demand bills are steady. The gold shipments of the week amount to $\$ 2,100,000$, including $\$ 500,000$ by to-morrow's steamers. Actual rates are: Bankers' sixty days sterling, $4851 / @ 4851 / 2$; demand, $4881 / 1 @ 4881 / 2$; cables, $4883 / 4 \times 489$. Posted rates of leading bankers are as follows:

| April 17. | Sixly Days. | Demand. |
| :---: | :---: | :---: |
| Prime hankers'sterling bills on London.. | 486 | 489 |
| prime commercial ...... |  |  |
| Paris bankers (francs) | $51930513{ }^{\text {3 }}$ | 4 |
| Amsterdan (gulders) hank | $404_{4}{ }^{2} 40{ }^{3} 8$ | $401_{142} 40{ }^{\text {a }}$ |
| Frankfort or Bremen(relehmarke)b'nkers | $959495^{7}$ | 953*9578 |

The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah, buying par, selling $1 / 8 \times 1 / 4$ premium ; New Orleans, commercial, 35 c. per $\$ 1,000$ premium; bank, $\$ 100$ per $\$ 1,000$ premium; Charleston, buying par, selling $1 / 6$ premium; St. Louis, $75 \mathrm{c}, @ 90 \mathrm{c}$. per \$1,000 premium; Chicago, par.
United States Bonds.-Governments have been steady without material change. To-day $\$ 110,000$ 4's reg. sold at

1221/6. Purchases of $41 / 2$ per cents by the Treasury, under the circular of Oct. 9, 1890, now amount to $\$ 14,786,500$.

|  | 43/3 Per Cents due 1891. |  |  |  | ${ }^{4}$ Per Oents dus 1907. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | oferings. | Purch'es. Prices pati. |  |  | Oferings. Purch'es. Prices |  |  |  |
| April11. | \$189,500 | 1160,500 |  |  |  |  |  |  |
| 15 | 118,730 | 113,750 |  |  |  |  |  |  |
| " 14 | 237,80 | 297,800 |  |  |  |  |  |  |
| " ${ }^{\text {c }}$ | 110.9 | 140,030 |  |  |  |  |  |  |
| 10 | 104,350 | 104, 550 |  |  |  |  |  |  |
|  | 118 | 119,050 |  |  |  |  |  |  |
| Tota | 881,400 | 881,400 |  |  |  |  |  |  |
| The closing prices at the N. Y. Board have been as follows: |  |  |  |  |  |  |  |  |
|  |  | Interest |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{aligned} & A p r . \\ & 15 . \end{aligned}$ | ${ }^{\text {dpr }}$ 16. |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 48, 1907 .......coup |  |  |  | ${ }^{*} 120{ }^{4}$ | ${ }^{\text {+ }}$ +1203 ${ }^{\text {a }}$ | * $120{ }_{4}$ | +121 |  |
| 6s, curev, $95 . .$. reg. |  | J. \& J. |  |  |  | *112 | +112 | ${ }^{+1121_{2}}$ |
|  |  | J. \& J. | *115 | *115 | *115 | *115 | *115 | ${ }^{*} 115{ }_{1}$ |
|  |  | J. \& J. | *118 | +118 | *118 | *118 | *118 | ${ }^{* 11812}$ |
|  |  | J. ${ }^{\text {b }}$ |  | ${ }_{* 121}$ |  | ${ }_{* 121}$ | ${ }_{*}^{*} 121$ | ${ }_{*}^{*} 1211_{2}$ |
| 6s, cur'sy,'9 | 99....reg. | J. \& | *123 | *123 | *123 | *123 | ${ }^{*} 123$ | *123 |

*This is the prioe bld at the morning board; no sale was made.
Goremment Purchases of Silver.-The Government purchases of silver in April are shown in the following:

|  | Ounces affered. | ounces purchased. | Pruce paid. |
| :---: | :---: | :---: | :---: |
| Previously roported. |  | 2,130,200 | \$0.97875 $\$ 0.9850$ |
| April 13. | \%60,000 | 242,000 | $\$ 0.9795$ \$ $\$ 0.9805$ |
| April 15 | $1,083,000$ 656,060 | 483.000 300.000 |  |
| *Local purchases |  | 323,873 | ¢0748 \$ \$0760 |
| *Total in month to date.. |  | 3,479,073 | \$0.9748 $\$ 0.9880$ |

*The local purchases include those from Aprill to April 10, fnelusivo
Colns.-The following are the current quotations in gold for rarious coins :

| Bovereignt....... $\$ 487$ | -\$4 90 |  |
| :---: | :---: | :---: |
| Napoloons....... 386 | (1) 390 | Five franos....... 92 z-95 |
| X X Reiohnarks. 475 | -480 | Mexioan dollars.. - 76 - 77 |
| 25 Pesetas.... ${ }^{4} 78$ |  | Do uncommero'l -75 |
| 8pan. Doubloons. 1555 | 21575 | Peruvlan sois.... - 75 - 77 |
| uhloons. 1550 | 21570 | Fnglish silver.... 480 © 487 | Mex. Douhloons.

State and Railroad Bonds.-Sales of State bonds this week include $\$ 13,000$ Ala. class " $B$ " bonds at $1081 / 8$ as 1081/4; $\$ 7,000$ Tenn. Settl't 5 s at 10112, and $\$ 12,000$ Settl't 3s at $71 @ 713 / 4$ $\$ 10,000$ Va. 6 def. trust receipts at $7 ; \$ 6,000$ South Car. 0s, non-fundable, at 3.
Railroad bonds have shown a fair business, but prices have been somewhat irregular. The largest trading was in Atchison incomes, which were strong in sympathy with the stock, and the next largest dealings in Northern Pacific consol. 5s, which were weak in sympathy with the Northern Pacific stocks. A good number of the first mortgage 4 per cents are bought in the seventies by parties who are satisfied with the interest realized on them at the purchase price, and who think that they will eventually rule higher. Among some of these leading bonds are the Atchison 4s, Rio Grande Western 4s, Peoria \& Eastern 4 s (interest guaranteed by "Big Four"), Scioto Valley \& N. E. 4s (guar. by Norfolk \& Western), Atlantic \& Pacific 4 s , Pittsburg \& Western 4 s, St. Louis Ark. \& Texas 4 s , and some others. About the lowest-priced bonds on the list among the issues commonly traded in are the Oregon Improvement 5 s at $66 \frac{3}{8}$ and Richmond Terminal 5 sat 68 bid Reading 3 d incomes fell to $251 / 2$ and close at $263 / 4$. Texas Pacific 2 d incomes were active to-day, and close at $325 \%$, against 315/6 last week.

Railroad and Miscellancons Stocks.-The stock market has not been uniformly firm all the week, but the undertone has been one of much strength. This was shown by the way in which unfarorable news was resisted, and by the advance scored in some of the leading stocks. Had the general sentiment favored weakness, such events as the failure of the Western Traffic Association to get a quorum, the continued exports of gold and the free selling down of certain stocks would have been sufficient to weaken the whole market.
The Boston favorites, Atchison stock and bonds and Burlington $\&$ Quincy stock, have been dealt in quite beavily, and close a little below their best prices-Atchison at 315/8 and Burling ton at $871 / 2$. The selling of the Northern Pacifics continued this week without any apparent reason for it, and these stocks have ruled among the weakest. St. Paul has been a strong feature, and a London pool in the stock is talked of, but whether or not there is any pool, the London support is a notable point. Some of the low-priced stocks have been stronger, and sold higher on small transactions-Mo. Kan. \& Texas, affected favorably by the law just passed in Texas; Iowa Central preferred and common; and Pitts. Cin. Chi. \& St. Lonis, since the annual meeting and the proposed conference to settle the old stockholders' differences.
In the unlisted department Sugar lias been the most active, closing at $901 / 2$, against $911 / 2$ last week. Cotton Oil very strong on moderate dealings. Silver certificates have been very dull, closing at $971 / 2$.

NEW YORK STOCK EXCHIN(נE-ACTIVE STOCKS for week ending APRLK if, anl since JAN. 1, $18 \Omega 1$.

bOSTON, PHILADELPHIA AND BALTIMORE STOCK EXCIANGES.


[^0]NEW YORK STOCK EXCHANQE PRICES (Continued).-ACTIVE BONDS APRIL 17, AND SINCE JAN. I, 1801 Railroad and Miscel. Bonds. Inerst Clos'ng Range (setes) in 1801.

## 

 Contral Preitle -Golis, 68...Ches. © Ohlo-Mort, 6 g . R.\&A. Div.int conn., 4 g .


Denver Division.... \&
Chlc. © E. 111 . -1 At , \&on., 6 B .
Generni consol. 181, 5.....193.4 1937
 18t, 8outhwest Dir., 6s. 1909 J 18t, Clis. Min. Dis., $68 . . .1910$ Chla, APRe W.DV., 5s. 1921 , Terminal 5 . Div., 5 g. Geu. M., 4 g. nerles A. Clle. dNN.W.-Consoi., 7 's conpon, $\mathrm{Kold}, 78$
ginking fund, 68.
Sluking fund, $58 . . . . .{ }^{2}$
Sluking fund deben.,
25-year debenturc, 5
Clut. Pco. \&st. Louis- 5 g
Extersion snd col., 5 s.
Chic. 8t.L. \& Pltt.Con. 5 g.
Clereland SCanton-5g.

## Col. Coal densol., 6

## Col. Midand-Con., 4 g .

Gencrai, 18 g.
Det. B. Cfty \& A Inena-6. 6
Dal. \& Iron Razage-sa

## Eul. So. Eb. \& Atl.-5



$\qquad$


Int. \& Ct tra- -1 g
Lown Central-18t, 5 Kingacky Central- $18 \mathrm{st}, 5 \mathrm{~g}$.

Lacledo Gro-1st, 5 g

## L. 8hore-Conest.- 5

Consol, coup. ep., $18 \mathrm{st}, 7 \mathrm{~F} .1900$ Nouls. Nasb

$$
\begin{aligned}
& \text { N.O. d Mob. } 18 \mathrm{~d}, 6 \mathrm{~g} \\
& \text { E. M. \& N. } 1 \mathrm{dt}, 6 \mathrm{~g} \text {. } \\
& \text { Gimerai. } 6 \text { g }
\end{aligned}
$$

## General, 6 g..........

## Collateral trust, 5 g..... 19331 J

 Lonls. 8 t. Lo derexas-.......... 1916 F Md, $68 . . . . . . . . . . . . .$.$\qquad$ Exlen. \& Inp., 5 gt,6g. 1921 M. K. o T.-1st $4 \mathrm{~s}, \mathrm{~g}$......... 19290 Mo. Padtlo-1st, cou..........1990' F .1920 M 3d,78.......................1906 ${ }_{\text {Pac. of M }}$
 Gencrni mortkige, is
Matual UnionTel.


 O"omi

| United 8tates bonds． | Bid． | Ask． | City 8ecurities． | Bid | A8 | City 8ecurities． | Bid． | A晈。 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATES BONDS |  |  | Bangor，Me．－Water，68，1905．J\＆J E．\＆N．A．RR．6s， 1894 ．．．．．J\＆J | $.644$ | $\begin{aligned} & 122 \\ & 1014 \end{aligned}$ | $\bar{N} \cdot \mathrm{~B}$ $\mathrm{N}, \mathrm{~B}$ | $\begin{aligned} & 972 \\ & 16 \end{aligned}$ | 100 |
| 448，1891．．．．．．．．．．．．．．．r | 1018 |  | Bath，M1．－68，1902．．．．．．．．．．．．Var |  |  |  |  |  |
| 1907. | 121 | 12218 | 41 | 100 | i02 | New Hav＇n－Park， $3^{2} \mathrm{p}$ p．e．20．50 | 95 | 980＂ |
| 40， 1907 | 122 | 122 ， | Belfast，Me．－68， | 108 | 109 | New Orleane La，－Pramium | 158 | 8 |
| 88，Curreney， | 112 |  | Birmingham，Ala，－5．1920 A\＆O | 126 | 108 | ossman．J\＆J | 1074 |  |
| 86，Currenoy，1896．．．．．re8 | 115 |  | Bosion，Mass．－Water ${ }^{\text {Water } 58,1906 . \text { Var }}$ | 115 | 117 |  | 8129 |  |
| 6n，Currenoy， 189 | 121 |  | Water 48，1917．．．．．．．．．．．．．．．．Var Vr | 105 | 107 | 68，1900．．．．．．．．．．．．．．．．．．．．．Md $\mathrm{M}^{\text {N }}$ | 123 | 124 |
| 68，Currenoy，${ }^{\text {6aben }}$ | 123 |  | Water | 99 | 101 | 68, | 126 |  |
| STATE＇S |  |  |  | 98 | 100 |  | 125 |  |
| Alabama Class＂A，＂ 4 to 5， | 103 | 1041 | $\mathrm{Br}^{\prime} \mathrm{Klyn}, \mathrm{N}, \mathrm{Y} .-\mathrm{B}$ <br> Park <br> 68， <br> 1924. | ${ }_{1}^{164}$ | $\left\lvert\, \begin{aligned} & 170 \\ & 155 \end{aligned}\right.$ |  | 112 | 115 |
| Class＂ | 108 | 108 | Part 68， 1924 | 131 | ${ }_{133}^{155}$ |  | ${ }_{106}^{12}$ | 107 |
| Carrenç fund | 104 | 10814 | Bridge | 117 | 121 |  | 102 |  |
| Arkan， 68 ，fund | 150 | ${ }_{180}^{14}$ | Water 38， 1905 | \＄134 | 101 | Park，2188，20－48 | ${ }^{95}$ |  |
| 68，fund．${ }^{\text {n }}$ | 6 | 180 10 | Buffalo，N．Y． 7 F ． Watar $5 \mathrm{~B}, 1898$. | \＄134 |  |  | 115 |  |
| T\％，Memphis \＆L．R．，1899．A \＆ | 4 | 10 | Water 4s， 1904 | 102 |  | 58，1916 ．．．．．．．．．．．．．．．．．．．．．．．A \＆ \＆ |  |  |
| 78，L．R．P．B．\＆N．O．，1900．A \＆ | 4 | 10 | Water 3128，1905．．．．．．．．．．．．．．J\＆J | 100 |  | Norwloh，Ct．－58，1907．．．．．．．．．．A\＆0 |  |  |
| 78，Miss．O．\＆R．R1v | 4 | 10 | Water 38，1916．．．．．．．．．．．．．．F．cA | 97 |  |  |  |  |
| 7s，Ark．ContralR |  | 7 | Cambrid | ${ }_{1231}^{110}$ | $\begin{aligned} & 111 \\ & 125 \end{aligned}$ | Orsage， | 6 |  |
| Connectro＇t－New， | \＄100 |  |  | \％ 99 | 100 |  |  |  |
| Dist．COL－Cons． $3-659,1924,0 \mathrm{p}$ ．F\＆${ }^{\text {a }}$ A |  |  | Camien，N．J．－78 |  |  |  |  |  |
| Fanding 58，1899．．．．．．．．．．．．J\＆J |  |  | Chsrisston，8．C．－Conv．78，97．A\＆ | 1 | 105 | Patersburg，Vs．－68．．．．．．．．．．．J．Js．l | 110 |  |
| Parm．Imp．6s，guar |  |  | Conv．48， 190 | 12 |  | Philadelphia，Ps．－68，1895．．．．．Is， <br> 68，1904－5－6 | 124 |  |
|  |  |  |  | 110 |  |  | 122 |  |
| $\begin{aligned} & \text { Fash.-Fund.loan(Cong.)6a,g,92 } \\ & \text { Fund. loan(Leg. } 6 \text {, } 2 \text {, } 1902 \text { Var } \end{aligned}$ |  |  |  | 100 |  | 78，1912．．．．．．．．．．．．．．．．．．．．．．．．．Var | 133 |  |
| Market etoek，78， 18 |  |  |  | 90 |  |  | 108 |  |
| Water stook， 7 |  |  |  | 95 |  | 68，Consol．， 1904 reg |  |  |
|  |  |  |  |  |  | Portland，M8， $688, \mathrm{RR}$ ．Aid， 1907 M \％${ }^{\text {a }}$ | 123 | $1231$ |
| Florda－Consol．go | 109 |  | Lincoln Ps | 100 |  | 4s，funded， 1912 | 102 |  |
| 468， 1915 | 114 | 117 | Cincinnati， $0 .-7$－30s， | 126\％ | 127 | Portsmouth，N．H．－68，93，MR．I\＆J | $3{ }_{2}$ | 105 |
| 3159， 1917 |  |  | 78， 1908 |  | 132 | Poughkeepsio．N．Y．－78，water long |  |  |
| Indians－Tem＇ | §100 |  | 68，gold， 48.1905 | $\begin{aligned} & 125 \\ & 1024 \end{aligned}$ | 128 | Providence，R．I．－58，g．，1900．．．J JtJ |  |  |
| Refonding， 3 State House | \％ 100 |  |  | \＄10244 | 10318 |  |  | 1 |
| Temporary | 98 |  | 58，30－508，sink．fu | ¢11319 | 115 | 3 29s，gold，1916．．．．．．．．．．．．．．．．．M\＆S | 9 S | 100 |
| Temporary int．loan， | 93 |  | Hamilton | 10 | 107 | Quinoy．III．－68，1898．．．．．．．．．．．J \＆J |  |  |
| Temporary int．loan， | 98 |  | Cleveland，0．－7s， | S10739 | 109 | kahway，N．J．－Old | $40$ |  |
| Temporary int． | ${ }_{98}^{98}$ |  | 68， 1900 58,1907 |  | 114 | New udjustment，48． | $\overline{7}$ | 78 |
| Echool fund reru |  |  | Fund |  | ${ }_{99}{ }^{109}$ | Resding，PA．－48． $1920 . . . . . .$. A do | 4． | 115＊＊＊＊＊＊＊＊ |
| Lualsisna－Consol | 105 |  | Columb | 105 |  | 88，1909．．．．．．．．．．．．．．．．．．．．．．．JdJ | $133{ }^{2}$ |  |
| Stamped 4 per | 90 | 10 | 5 s | 100 | 105 | 58， 1921 \＆1922．．．．．．．．．．．．．．．J．J．J | 10712 |  |
| Maino－New 3s． 189 | 100 | 101 | Colum |  |  | 48，1920．．．．．．．．．．．．．．．．．．．．．．．．．．．． | ${ }^{983}$ | 101 |
| Maryland－38，gold，1900．．．．．．J J \＆J |  | 96 |  |  | 103 | Rochest |  |  |
|  | $103{ }^{2}$ |  | 58，1920．．．．．．．．．．．．．．．．．．．．．F\＆A |  |  | 48， 1912 | 3 |  |
| Massachnsetts－ |  |  | Daluas，Tex，－5s，St．［mp＇n＇t， 1929. | 100 | 10218 | 3t．Josep | 03 |  |
| 58，gold， 1894 Bs，cold， 1897 | 1042 | 109 | Diyton，O．－58， |  |  |  | 97 |  |
| sota |  |  |  |  |  | St．Louls，M0．68，1899．．．．．．．．Var |  |  |
| Mis8ouri－Aeyl＇morUniv＇ty，＇92，J8J | 102 |  | Detrolt，Mich．－78，1894．．．．．．．．．F\＆A | $107{ }^{\text {a }}$ |  | 5 s ， | 105 | 107 |
| ：Fund．68，1894－95 ．．．．．．．．．．．．J\＆J | 104 |  |  | 123 | $123{ }^{\text {a }}$ |  | 100 | 101 |
| Funding 318，5－208，1906－8 ．．J\＆J |  |  | 8，1911．．．．．．．．．．．．．．．．．．．．J\＆D | 0 |  |  | 99 |  |
| W Hampshire | 1014 | 102 | Erie，P8．－Consol．78，1894．．．．J\＆J |  |  | st．L．Co． | \＄119 | 12118 |
| War loan，6s， 1 | 106 | 107 | Ellzabeth，N．J．－New 19，1922．J\＆J | － | 83 | st．Paul，M | 98 |  |
| War loan，68， 18 | 12 | 128 | Evansville，Ind．，comprom．48，1912 |  |  | $4{ }_{4}{ }_{2}$ | 100 |  |
| Now York－88，gold，1893．．．．A\＆O | 101 |  | Fitohburg，Mass．－68．＇91 | 100 | $10{ }^{19}$ | 58． 1915 | 105 |  |
| No．Carolina－68，old，1886－98．J\＆J | 30 |  | Galveston，Tex．－88，1893－1909．M\＆S | 1022 |  |  |  |  |
| 68 N．Co RR．，1883－5．．．．．．．J\＆J J |  |  |  | 98 18 | 993 | 研 |  |  |
| 68，funding act of 1866 dr $1900 . \mathrm{Jd}$ J |  |  | Gr＇nd Rapide，Mloh．－58，1904．J§J |  |  | San Anto |  |  |
| 6s，new bonds，1892－8．．．．．．．．J\＆J | 20 |  |  |  |  | 8avannan |  |  |
| 6a，Chatham RR．．．．．．．．．．．．．．A\＆O | 4 | 7 | Water 68，1903 ．．．．．．．．．．．．J．${ }^{\text {H }}$ |  |  | sc |  |  |
| 68， 8 peodal tax | 3 |  | Hartford，Conn．－68， 1897. | 110 | 113 | Spokane |  |  |
| Trust certificat | 3 | 7 | Towns， $3 \mathrm{~s}, 19$ |  |  | O | 1238 | 5 |
| 48，newr cons．， 1 | 98 |  | Hoboken，N．J． $78,1892 . . .$. ．AdO |  |  | 0 | 129 | 131 |
| Forth Dak |  | 12 | Improvement 6a，1898．．．．．．JdeD |  |  | Springtield，O．－58，1907．．．．．．M．dN |  |  |
|  | 1013 | $102{ }^{\text {a }}$ | Houston，Tex．-68 ，1901． | 100 |  | Toledo， $0 .-7-30 \mathrm{~s}, \mathrm{RR} .1900 \mathrm{M}$ \＆ N | 3 |  |
| 48，reg．j ${ }^{1912 . . . . . . . . . . . . . F \& ~ A ~}$ | 1174 |  | Houston | 90 | 193 | 88，1893－94．．．．．．．．．．．．．．．．．．．．．．．Var |  |  |
| Rhode 191＇d－68，1893－4，coup．J \＆J |  |  |  | 112 |  | 58，1893－1913．．．．．．．．．．．．．．．．．．．．．$\downarrow$ ， | 100 | 101 |
| Donth Carolina－68，Non－fu | ${ }^{6}$ | 10 | 691897 ， |  |  | 48， 1913 | 95 | 97 |
| Brown conaols，68， $1893 \ldots . . \mathrm{J} \&{ }^{\text {d }}$ | 96 | 100 | Jersey City－7s，1905．．．．．．．．．．．V．Var | 5 |  | Tope |  |  |
| Tennessee－6s，untunded．．．．．J．${ }^{8 / 5}$ |  |  | Water 68，1904．．．．．．．．．．．．．．．．．J．J J | 110 |  | Trenton，N．J．－48， $1911 \ldots . .$. Jid． |  |  |
| Cenness8e－68， |  |  | Hudson County 5s，1905．．．．M\＆S |  |  | Worcester，Mass．－68，1892．．．A di | 102 | $102{ }^{3}$ |
| Compromise，3－4．5－5int |  |  | Hudson County 78，1894．．．．J．eD |  |  | 58,1 | 112 |  |
| settlemant， 68.1913, | $102{ }^{1}$ |  | Bayonne Clity，78，106s．．．．．．．J．\＆J |  |  |  | 1024s | 1 l 4 |
| Bettlement， 58,1913 Bettlement， $3 \mathrm{Sa}, 1913$ | 99 | ${ }_{71}^{102}$ | Kansas City，M0．－78，1898．．．M\＆N |  |  | 3 L88， | 96 | 100 |
| Texas－78，gold， 19 | 71 | ${ }_{135}{ }^{3}$ | 48，1910．．．．．．．．．．．．．．．．．．．．．．A\＆0 |  |  |  |  |  |
| Virginia－68，old， $1888.95 . . . . . . \mathrm{J}$ \＆J | 50．． |  | Lawrence，Mas | \＄11518 | 117 | （Bonds of com |  |  |
| 68，now bonds， $1866 . . . . . .$. J \＆J | 50 |  | Leavenvorth，Kan－ $48,1914 . J$ JJ | 100 |  |  |  | 119 |
| 68，consols，1905．ex－coup．．．．．J\＆J | 43 | 45 | Los Angeio | \＄102 | 103 | A ${ }^{\text {debenture 68，gold，} 1906 . \text { ．F\＆A }}$ | ${ }_{\text {el }}$ | 107 |
| 68，oonsol．，2d seriss．．．．．．．．．．J\＆J | $\stackrel{5}{8}$ |  | Louisvilile，Ky．-7 s ，1903．．．．．．．．Var | 8119 |  |  | e 93 | 100 |
| 68，delerred bonas． |  | $\begin{aligned} & 91_{2}^{2} \\ & 8 x_{9} \end{aligned}$ |  | \＄10519 | 10812 | Alabama M |  |  |
| Tax－rec＇vable coups．，from consili | 64＊＊ |  | $2{ }^{20} 4$ | 104 | 5 | Als．N． |  | 680 |
| Do from 10－40s． | 64 |  |  | 108 | 100 110 |  | 53 80 |  |
| Now 3s（Riddieberger） $1932.5 \&{ }^{\text {d }}$ | 65 | 66 | Lymn，Masb．－Waterioan，68，94．JdJ | § 206 | $10{ }^{10}$ | Yicksb．\＆Mer，－18t，6s， 1921 ，A\＆${ }^{\text {d }}$ | 96 | 100 |
| 10－408，op．\＆reg．， 3 to5，1919．J\＆J | 30 | 42 | 58，1905．．．－．．．．．．．．．．．．．．．．．M．${ }^{\text {d }}$ | 11218 | 114 | 2d，consol． | 70 | 80 |
|  | 32 |  | Macon，${ }^{\text {a }}$ | 110 | 113 | Alb＇${ }^{\text {\＆Susq．－Cons．} 78,1906, \text { guar．}}$ | 125 | 130 |
| Washington－3198，5－15 years．．．． |  |  | Manchaetter，N．H．－68， 1902. | \＄116 | 117 |  | 0 |  |
| Wbrity SECUREITIESS．．．． |  |  |  | 1013， | 103 | Allegh．Val．－Gen．M．， 7 3－10s．J\＆J | 0 |  |
| Absyy，N，X．－68， | 136 |  |  | 102 |  | 1st mort， $78,1910.7 . . . .$. AcO |  | ${ }_{30}^{115}$ |
| Allogbeny，Pa． | 104 |  |  | 101 |  | Allentown Term．－－18t8，49，1919．J\＆J |  |  |
|  | 100 104 |  | Middietown，Conn．－3．65， 1900 | 90 |  | Atoh．T．\＆S．Fe－new 48，1989，J\＆J |  | 80 |
|  | 104 |  | Minneapolis，M1an．－88，1892．J\＆D | \＄102 |  | Nem incomer， 1959 | $40_{8}$ | 778 |
| 18．Court House，1908，r8g．J\＆J | 103 |  | ${ }_{4}{ }^{1} 28,1012$ | ${ }_{102}$ |  |  | 119 | $12{ }^{\text {－}}$ |
|  | 100 |  | 48，1915－17 | ${ }^{108}$ |  |  | 101 |  |
| Atlanta，Ga，Whter 78，1904．．J J\＆J | 113 |  | Milwanke W18，－Watar7e， $02 . \mathrm{J}$ ¢J |  | 110 | At1．\＆Florida－1st，68， 1939 M \＆ | 98 | 102 |
| 50,1914 $4.28,19$ | 101 |  | Watar 48，1906－7 | 100 |  | Atlantio City－1st，3s，g．，1919．MdN | 104 ${ }^{3}$ | ${ }^{1051} 3$ |
|  |  | 107420 | Montgomery，Ala． | 89 110 |  | Atian．\＆Dan．－18tg． $68,1917$. AdO |  | 8， |
| Augusta，M9．－68， 1905 ， | \＄120 | 121 |  | 102 | io4x | 2dW．D．，guar，g，e．f．6s．1907．31．5 |  |  |
| Baiumore－68，bounty， 1893 M M ${ }^{\text {a }}$ | 105 |  |  |  |  | W．D．invomes， $1410 . . .$. d 80 | 1i78 | 129 |
| 5，Watar，1894．．．．．．．．．．．．．．M\＆N | 1033 | 10110 | Nawar | 8 |  | Oantral Div．，1st，ts， $1891 . . \mathrm{M} 18 \mathrm{~N}$ | 95 10 |  |
|  |  | $117{ }^{2}$ | 41988 |  |  | Land gr．incomeg，cum．， 1901. | 20 |  |
|  |  | $\left\lvert\, \begin{array}{l\|l\|l\|} 121 n_{0} \\ 124 n_{0} \end{array}\right.$ | 58， 1908 | 100＂ |  | Baltumore \＆Unto－ $48,1935 \ldots$ A\＆O | 98 |  |
|  |  | $1242_{2}$ | 68， 1910 ．．．．．．．．．．．．．．．．．．．．．．Var | ：10 |  | Purkersburg Br．，68，1919．．．A A SO | 114 | － |
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|  |  |  |  |  | 123 | Conateral truet： 8 ，1919．．．．．．as |  |  |
| Con，mort．68， 1916 |  |  | N．Y．Lach．\＆W．－18t．68，1921．J\＆ | 130 | 140 |  |  |  |
| General m．．．58， 194 |  |  | nd，58，guar．，1923．．．．．．．．．F\＆ | 09 |  | Ox．eClark－1at，p．${ }^{\text {d }}$ |  | 1 c |
|  | 114 | 05 | ．Y．Lave Erie d We |  |  | lst interest gua，${ }^{\circ}$ |  |  |
|  |  | ．． | 18t M．，ext．78，1897．．．．．．．．．．M\＆N <br> 2d mort．extenderi．5ß，1919．Mes | $\begin{array}{l\|l} \mathbf{N} & 1164 \\ 8 & 114 \end{array}$ | 118 | Panama－Sterl＇g M．，7A．g．＇97．Adu subsidy bonde．68， $141 \%$ ．．．．．MaN | $\begin{array}{r} \text { eLu4 } \\ \hline \end{array}$ |  |



GENERAG QUOTATIONS OF STUUKS AND BONDS-Continukd.




| Ratiroad stocks. | Bld. | Ask |
| :--- | :--- | :--- | :--- | Camden \& Atlantlic. 50

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Conada 8onthern. 100
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Cayuga \& Susque Catagisea
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Central 100 Contral Ohlo.......50
do
Contral Pacifo..... 50 Central Paciflo.... 100 Char. Col \& Ang.. 100 Ches. \& Ohlo.-

Vot. Tr. cert........ 10 Choaro \& Ad Artor. 100 Chlo. do At., Ben.Tr.reo Chlo. Bur. \& Quin. 100
Chio. \& East. $111 . .100$
 Chic. do Northw'. 100
 Chio. \& Weat Mref. 100 Cin. Hzm. \& Day. 100 Cinc. N.O.\&T.Pao. 100 Clevel. At. \& Col. 50 Clere. \& Canton. 100 Clev. C. C. \& 8 dr. L. 100 Cl. \& Pitt.,guar., 7.50 Col. \& Grean.prer. 100
Co1. H. Val. \& Tol. 100 COL, Xep.,guar, $\mathrm{C}^{2}$
CL. 1 (B.C.d.M.pf. $100 \times 133 \%$ Clasa 1 V . (Cunc.) 100 Conn, \& Paasump. 100 Conneotiout River 100
Cons. of Vt., pref 100 Current River..... 100 Day. \& Mich., gu. 50 Del. \& Bound Br'sion Delaw are \& Hud.. 1 CC
Del. Lack. \& West. 50 Del. \& New Tng... 100 Des M. \& Ft pref. 100 do pref. 10 C Det. Bay City ar A. 100 Det. Lan. \& North. 100 Duluth 8.8 \& Ati. 100 E. Tenn.
do 1st aref 100 East Pennsflef. 100 Eastern in N. H... 100
Eliz. Lex, \& Ble 8.100 Elmira \& W'mag't.. 50
do Pref...... Evanoville \& T....... 50
Fttehhurg, Pref.... 100 Fllnt\& Pere Marq. 100 Ela. Cen. \& Pen.
do 18t pref.cum. 100 do2dpl.non-cum. 100 Ga. KR. \& B'LR RO. 100 Gt. North. Ry. pret.. Gr. B. W. \& Rt. p...IUu Har.Por.Mt.J. \& L.... 50 Honssionie pret.. 100 Hous. \&Tex.Cent. 100
Munting. \& Br. $50 p .50$
alinols Central... 100 Iowa Centraj...... 100 Iowa F. \& sioux City. Jan. M. \&ind certi.... Kan.0.it.S.dEMem. 100 Kan.C. Ft.8.de G.pf. 100 Kan.U.Mem, \& Rir. 110 Aentucky Cent... 100 do Des M.. 1 lo Keokuk \& Wet'n. 100 Lake Erle \& W... 100 L. $8 \mathrm{~h} . \& \mathrm{Mloh}$ Prel. 100 Little Miami..........50


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$\qquad$ $160 \%$ 134
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GENERAL QUOTATIONS OF STOCKS AND BONDS-Continumd.
For Explanations See Notem at Head of Wirst Page of Riotationa.
Railload 8tocks. Aak.


Mibcel. 8tucte $\square$



83
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106 Cent. \& So. Am. Oalle
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## 395

Uis. N.A. ACHIO. 100
Louisville South'n. 100
do doring Coal Rr. 50
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Manhattan, con.... 100
do Praf. 100
Masyavy Central..50 Massawlppl ........ Mexican Centrai. 100 Mextcan Nat, T. 100 Yextan Nat., T.R. 100
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dion Hill \& B. H. 10.50
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a0 Pref... 100 N.Y.N H.\& Hartf. 100 N. do 1
N.Y. Ant. \& West. 100
N. Y. Phil \& Nerf 100 N.Y. Qat. \& West. 100
N. Y. Phil. \& Norf. 100
N. Y. Prov. \& Bost. 100
$\qquad$

\section*{| N irl.\&West, |
| :---: |
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do pref. 100
PItts. \& Connell'e..50 IItts. \& Connell'e..50 Plite. Junot....... 5 Pitts. Va. \& Cliaries. 50 Pitta. \& Western... 50 Pitts. Youngs.\&A8h.50
Port. Saco pref....50 Port. Saco \& Porta. 100 Port Royal \& Angusta
Prov. \& 8pring.... 100 Prov. \& Worcester. 10
Rens. d Saratoga. 100
Pioh Ploh, F. \& P., com. 100
R1ohmond \& P' 10 g. 100 Rioh. \& W. P.Ter.. 100 Riohmond Prefk do pref. 100
Rome W. \& Osd 100 Rutland............. 100 8t. Jos. \& Gred 181 'd. 100
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 \& Puxchaser also pays acorued intercet.


GENERAL QUOTATIONS OF SCOCKS AND BONDS-Concluded.
for Ixplanation woe Notom Head of firme Irage of quotatione.


Prices nominal.

## gitiluad sutelligexce.

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

RAILROAD EARNINGS.

|  | Latest Earnings Reported |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ROADS. | Week or Mo | 1891. | 1890. | 1891. | 1890. |
|  |  | \$ |  | \$ |  |
| Alleghen |  | 175,484 | 175,396 | 9 | 3 |
| Atch. T. \& 8. F | 1st wk Apr | 574,334 | 548.082 | 7,386,470 | 7,149,315 |
| Half owned. | 1st wk Apr | 34,662 |  | 7 412,597 | 401,201 |
| Tetal ssstez | $18 t$ wk ${ }^{\text {dpr }}$ | 608,996 | 584,519 | 7,799,067 | 7,550,516 |
| Bt L \& Ban F | ${ }_{\text {1st wk }}$ wk Apr | 113.484 34,040 | 104,697 35,779 | $1,602,763$ 403,999 | $1,539,016$ |
| Halfowned.. | 1stwk Apr | 34,040 147,524 | 35,779 140,476 | 403,999 2,006,762 | $\begin{array}{r} 392,474 \\ 1,931,488 \end{array}$ |
| Agg. total | Ist wk Apr | 756,520 | 724,995 | 9,805,829 | 9,482,005 |
| Atlanta \& Cbar | February | 155,932 | 154,068 | 327,167 | 329,004 |
| Atlanta \& Flor'a | March |  | 9,161 | 29,891 | 36,193 |
| Atlanta \& W.Pt. |  |  | 6.293 |  | 31.559 |
| . ${ }^{\text {PO}}$ O.East Lines | Mar | 1,378,196 | 1,512,326 | 4,141,255 | 4,304,763 |
| Western LInes | Mar | 444,870 | 479,881 | 1,306,337 | $1,332,916$ |
| Total | Mar | 1,823.066 | 1,992,207 | 5,447,592 | $5,637,681$ |
| Bal.\&O.8outh | 1 st wk A pr | 41,720 | 40.620 | 585,709 | 604.795 |
| Balt. \& Potom | February . | 122.065 | 121,519 | 258,861 | 255,618 |
| r. do Atlant | March |  | 6,964 | 14,403 |  |
| r.8h. \&Tenn. |  |  |  | 29.760 | 32,704 |
| shopsvill | Febri | 2,023 | 1,366 | 4,571 |  |
| Blacks. Als. \&N.. | February | 4,442 | 3,413 |  |  |
| Baff.Roch. © Pitt | 1 st wk Apr | 44,302 | 39,491 | 629,123 | 452,840 |
| Bur. C.Rap. \& N. | 4thwk Mch | 80,391 | 71,657 | 818,156 | 759,390 |
| Camden \& Ati | February | 36,736 | 37,612 |  |  |
| Canada Atlantic | February | 52,688 | 52,294 | 96,873 | 00,261 |
| CanadianPaclif | 1stwk Apr | 391.000 | 300,009 | 4,578,715 | 3,514,339 |
| Cp.F'r\&Yad.Val | $1 \mathrm{stwk} A \mathrm{pr}$ | 12,002 | 8,922 | 172.834 | 41,574 |
| ar.Cum. 88 \& Ch . | February |  |  |  |  |
| An. RRiliary Eys. | February | 760,768 | 5,408 | 1,572,932 | 1,589,375 |
| Auxiliary | 3 wks. Feb February | 276,544 943,294 |  |  |  |
| Contral Pacifie | Februar | 1,017,883 | 881,031 | 2,206,805 |  |
| Central of 8. ${ }^{\text {c }}$ | Fehruar | 9,966 | 13,556 |  |  |
| Centr'l Verm'nt. | Wk Feh | 52,763 | 53,990 |  |  |
| N.London Nor | Wk Feb. 28 | 10,436 | 9,748 |  |  |
| Ogd. \& LakeCh | Wk Feb. 2 | 10.216 | 10,809 |  |  |
| Tot. system | Wk Feb |  |  | 660,428 | 673,747 |
| Char.Cin, \& Ch | February | 14,197 | 11,903 | 27,112 |  |
| Charlest'n \& 8av | Fehruary | 82,121 | 74,677 | 159,537 | 148,576 |
| Char. 8 um. \& No. | February | 10,843 | 6,262 | 21,380 |  |
| hatt'n'ga Uni'u | March | 7,000 | 7.724 | 23,032 |  |
| heraw, \& Darl | February | 11.574 | 10,283 | 25,038 | 20,217 |
| Cheraw. \& 8alisb | February |  | 2,852 |  |  |
| hes. \& Ohlo. | 18t. Wk Apr | 145,88 | 137,323 | 2,083,410 | 1,904, 230 |
| hes. O. \& 8. nes. Lenolr | March | 174 | 154,320 | 568,331 |  |
| lo. Burl. \& Q | Februa |  | 6,626 $2,589,410$ | 4.567,734 |  |
| Ohio. \& East. 111 | 1 st wk Apr | 2,237,904 |  |  |  |
| Ohlc. MII, \& 8t.P. | 2d wh Apr. | 481,365 | 460,179 | 6,935,969 | 6,619,101 |
| Ohio. \&N'thw'n. | Fcbruary | 1,707,842 | 1,758,062 | 3,601,249 | 3,610,395 |
|  | Januar | 45.964 | 31,845 | 45,964 | 31,845 |
| hlo.Rock I.\& P. | March | 1,219,863 | 1,355,986 | 3,340,222 | 2,667,379 |
| hic.St.P.\& K.C. | 1st. wk Apr | 83,399 | 82,975 | 1,012,345 | 1,105,114 |
| Ohlo. \& W. Mich. | February | 457,246 | 451,975 | 942,982 | 940,781 |
| Cin, Ga. \& Ports. | 3arch | 4,677 | 3,833 |  | 354,186 11,534 |
| Cin. Jack \& Mac. | 1 st Wk A ${ }^{\text {a }}$ | 13,856 | 11,541 | 200,606 | 148,755 |
| Cin.N. O, \&T.P. | 1st Wk Apr | 72,001 | 71,440 | 1,104,554 | 1,079,326 |
| Ala, Gri. ©outh. | 1st wk Apr | 32,957 | 30,786 | 495,758 | 506,438 |
| N.Orl. \& N. E. | 1st wk Apr | 17,184 | 16.722 | 302.866 | 304.706 |
| Vicks.8h. \& P. | 1stwk Apr | 10.482 8,005 | 8.401 7.703 | 173,061 170,106 | 179.073 |
| Erianger 8yst. | 1st wk Apr | 140,629 | 135,052 | 2,246,245 |  |
| Oinn. Northw'n. | March | 1,219 | 1,416 | 2,2,906 |  |
| Oin. Wab. \&Mich. | Mar | 50,961 | 50,351 | 138,543 | 128,569 |
| Olev. Akron\&Col | 4thwk M | 21,679 | 20,322 | 208,094 |  |
| Olev. \& Canton. | January. | 40,24. | 34,569 | 40,248 | 34,569 |
|  | 1 stWk Apr | 228.68 | 229,428 | 3,353,574 | 3,213,942 |
| Clev. \& Marietta | 1st wk Apr | 26,187 | 26,4 | 398,278 | 409,806 |
| Color. Midland. | 1at wk Apr | 34,560 | 21,585 | 81,217 | 57,463 |
| Col. H, V. \& Tol. | March.... |  | r 213,172 | 508,896 | 449,552 |
| Colusa \& Lake. | Januar | 224,68 | 213,022 | 614,553 | 544.576 |
| Covin. d Macon. | March. | 10,678 | 11,852 | 42 | 1,266 |
| as Ft. W. \& | January... | 45,67\% 7 | 39,539 | 45,677 | 18,229 39,539 |
| env. \& Rio Gr. | 2d wk Apr. | 149,000 | 148,500 | 2,040,027 | 2,003,321 |
| ces Moin. \& No. | March | 8,973 | 7.947 | 2,24,385 | 18,970 |
| Det.Bay C.dAln |  | 17,284 37,000 | 15,795 46,565 | 46,006 126,273 | 50,920 |
| Det. Laus'g do | Ist wk Apr | 22,061 | 46,565 | 126,273 | 137,386 |
| Dalutb 8.8.\&At1 | 18t wk Apr | 31,582 | 29,633 |  |  |
| East Loulsiana. | February | 6,600 | 6,466 | 17,100 |  |
| E.Tenn.Va. \&Ga. | December | 626,380 | 597,799 | 6,783,836 | 5,832,249 |
| Knoxv, dohio |  | 65,335 | 50,421 | 6,707,547 | 5,832,249 |
| Total system. | 1st wk Apr | 121,580 49,466 | 122,291 44,445 | 1,028.653 | 1,983,516 |
| Eliz.Lex.dB.8.. | March | 52,927 | $62,670$ | 95,963 |  |
|  | 1st wk Apr | 5,662 | 4,805 | 81,073 |  |
| 1:ransv. \& T. H. | 1stwk Apr | 10,929 | 17,869 | 280,831 | 65,376 246,740 |
| Flint \& P Mara | Fchruary - | 515,076 | 495,578 | 1,051,143 | $\begin{aligned} & 246,740 \\ & 991,811 \end{aligned}$ |
| Flint. \& P. Mara. | 1 at wk Apr | 57,922 | 63,555 | -813,207 | 838,390 |
| Florence....... ${ }^{\text {F }}$ | pr | 6,436 | 4,584 | 12,541 |  |
| for. Ceni.d P. | pri | 36,000 | 24,582 | 416,661 | 356,0 |


|  | Latest Earnings Repurted. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roads, | OMO | 89 | 890. | 1891. | 89 |
|  |  |  |  |  |  |
| Ft. W. \& Rio (ir. | March.... | $\begin{aligned} & 16,776 \\ & 11,579 \end{aligned}$ | $\begin{aligned} & 8,698 \\ & 5,290 \end{aligned}$ |  | $26.947$ |
| Georgra RR | February | 179.170 | 160,916 | 372,258 | 338,328 |
| eo. So. \& Fl |  | 58,91 | $52,654$ | $191.306$ | 152,996 |
| Georget'n \& W'n Gr Rap \& Ind | Fchruary. | 3,323 43,838 | $\begin{array}{r} 3.258 \\ 50,359 \end{array}$ | $7,353$ | 6. 679 |
| Gr. Rap. \& Iud. Cin. R, \&Ft. W, | 1st wk Apr | 7,837 | 8,088 | 563,215 | 627,148 |
| otherimes. | ${ }^{\text {st }}$ Wk Apr | 4.453 |  |  |  |
| Total all lin |  | 566.128 |  | 731,913 | 26 |
| Grand Trunk | Wk Apr. 4. |  | 376,584 | 5,129,315 |  |
| Cble \&Gr. | Wk Apr. 4. Wk Apr. 4. | $\begin{aligned} & 76,841 \\ & 22,307 \end{aligned}$ |  | $1,029,142$ |  |
| Det. |  |  |  | 285,690 | 68,977 |
| 8t. P. M. \& M. | M | $737,478$ | 673.591 | 1,926,677 | 627,952 |
| East, of Minn. |  | 52.789 92.310 | 29,975 | 134,046 | 95,676 |
| Montana Cent Tot. system | March |  | $\begin{array}{r} 70,091 \\ 774,558 \end{array}$ | $\begin{array}{r} 271,584 \\ 2,332.307 \end{array}$ |  |
| Tot. syste ulf \& Chioas | Mat | $\begin{array}{r} 882,578 \\ 3,099 \end{array}$ | $\begin{array}{r} 774,558 \\ 4,293 \end{array}$ | $\begin{array}{r} 2,332,307 \\ 9,257 \end{array}$ | $\begin{array}{r} 1,926,595 \\ 11,837 \end{array}$ |
|  | Februa | 101,756 | 100,755 |  |  |
| Humest'n \&sin |  |  |  |  |  |
| Hutch. d8outh | February |  | 1,301,908 | $12,610$ |  |
| linois Cen | Maroh. <br> March. | $\begin{array}{r} 1,452,439 \\ 36,510 \end{array}$ | 1,301,908 | $4,368,815$ | $3,927,746$ |
| t. |  | 283,674 | 274,272 |  |  |
| Cer | 2 Nwk | 33,320 | 29,70 | 486,451 |  |
| on Rallwa |  |  | 3 , |  |  |
| Ok'v.8 | 4thwkMcb | 24,535 |  | 241,064 |  |
|  | February | 90,820 | 70,2 |  |  |
|  | 18 twk A | 5.60 | 5, |  |  |
|  |  |  | 5,670 | 81,981 | 104,469 |
| C.F.B. \& M | 1st WKApr | 79,37 | 85 | 1,222,147 | 279,007 |
| K.C.Mem. \& B | 1st Fk Apr | 25,826 | 18,884 |  |  |
|  |  |  |  |  |  |
|  | thwk Jan | 4,053 |  |  |  |
|  | March | 5,811 |  |  |  |
| Erie Ally d | Marck $\begin{aligned} & \text { M }\end{aligned}$ | 50,390 |  |  | 4,970 |
| high \& Hud |  |  |  |  |  |
| L. Rock \& Me | 18t wk | 10,903 |  | 192 |  |
| Long | March | 239, | 220, |  |  |
|  |  |  |  |  |  |
| Louls.E | 1st $\pi \mathrm{k}$ | 34 | 22,510 |  |  |
|  |  | - |  | 18 |  |
| Loulisr. | d wk | 55. | 23,901 | $1,080,574$ | 870,310 |
| Lou, 8t,L.\&T | 2d wk | 7994 | 6,815 | 109,702 |  |
| Lrnchib.\&Dur'm | March | 13,0 |  | 37,000 |  |
| Memphls \& Cl | ${ }^{\text {1st wk }}$ Wpr | 31.419 | 35 |  |  |
| inextc | 18t wk | 124,932 | 101 |  |  |
| [Mex. Natlo | 1 st W |  |  | 1,102 | 1,030,964 |
| xican | Wk Mcl |  |  | 1,085, |  |
| L. 8 hh. | 2 dk A | 49,291 |  |  |  |
| Mil waukee d | 2 dwk Apr. | 30,722 |  |  |  |
| Miner |  | 10,300 |  |  |  |
| Mi |  | 13 | 130,114 | 356,319 |  |
| M1.8t.P. \& 8.8.M. |  | 163.544 |  |  |  |
| o. Kan. \& Te | 1 st wk Apr | 145,9 | 139,741 | 1,997,653 | 1,980,085 |
| Kan. C. \& Pa | ${ }_{18 t}^{18 t}{ }_{\text {Wk }}$ | 151,305 |  |  |  |
| Total | Ist Fk | 151,300 | $144,866$ | $2,078,511$ | 2,051,957 |
| bile of 0 | March | 287,540 | 245,396 | 893,726 |  |
| nteres\& |  |  | 18,100 | 220 |  |
|  |  | 306,995 | 271,182 | 硣 | 59,083 |
|  |  | 167 |  | 167,002 |  |
| Jersos | Fehrua | 19,1 | 17,419 | 37,954 | $3 \pm, 327$ |
| N, Y. C.\& H.K.d | March.... |  | $\begin{array}{r} 11,003 \\ 2,946,52 \cdot \end{array}$ | $8,985,176$ |  |
| N, Y. C. \& H.K.d | $\mathrm{Fe}$ | 3,247, ${ }^{3,054,40}$ | $\left\{\begin{array}{l} 2,946,52 \cdot \\ 2,056,487 \end{array}\right.$ | $\begin{aligned} & 8,983,176 \\ & 4,226,682 \end{aligned}$ | $\begin{aligned} & 8,573,780 \\ & 4,212,272 \end{aligned}$ |
| N. Y. Pa, \& | February | 468. | 538,659 | 967,869 | 1,123,301 |
| N. Y. \& N.Eug. | Februa |  | 399.006 |  |  |
| N. Y. \&North' | March. |  | 43,665 | 101,639 |  |
| N. Y. Ont. de | 1 st wk Apr | 51,040 101,535 | 37,633 | 691,514 | 514,361 |
| N. Y. Susq. d | Fehruary ${ }_{\text {Fer }}$ | 101,535 | ${ }^{8} 76$ | 216,623 | $\begin{array}{r} 190,419 \\ 2,029,418 \end{array}$ |
| heast | ${ }_{\text {Febru }}^{18}$ | 173,089 | $\begin{array}{r}176 \\ 70 \\ \hline\end{array}$ | 2,186 | 2,029,418 |
| North'n Ce | Februar | 473,5 | 494.6¢2 | 969 | 1,053,801 |
| Northe | 2 dWkApr . | 441,75 | 444,186 | 5,853 | 5,012,838 |
| Ohio \& | 1 stwk Apr |  | 79,824 | 1,046,103 | 57,668 |
| Ohio de No | March | 15,854 | 14,528. | 45,9 | 45,574 |
| Col. \& Ma |  | 12,061 |  |  | 1.934 |
| Onlo River | 185 Wk | 12,061 | 50,980 | 143,153 |  |
| Ohio 8outhe | Mat wk | 52,67 ${ }_{5}$ | 50,980 $\mathbf{3 , 0 5 6}$ | $\begin{array}{r}148,760 \\ \hline 7.984\end{array}$ | 133,906 51,222 |
| Omaha d 81. 1 | Felruary | 31,076 | 54,536 | 66, 632 | 97 |
| Oregon Imp | Feldruary | 299,615 | 298, | 611.7 | 585.559 |
| Penusylvau | February | 4,739,320 | 4,851,091 | 10,051,7 | 9,993,402 |
| Pcoria Deo. \& | 1 st Wk Apr | 14,774 |  |  |  |
| Petersbur | February | 年, $\begin{array}{r}4542 \\ 301988\end{array}$ | 4,708 |  |  |
| Phila. \& Erie Phila. \& Read | February | 304,9 470,9 | 295,730 | 657,590 | $\underset{2,880,302}{623.541}$ |
| Coal \& Iron | ebrua |  | O49, | 3,589,407 |  |
| Total | Febrt | 2,616,564 | ,262 | 5,772,415 | 4,980,683 |
| Pltts. Mar |  | 3,789 | 1,202 | 10,5 | 8,518 |
| Pitt.Slien. \& | Februar | 18,681 | 18,822 | 40,356 | 37,943 |
| Pittsb, \& W | January | 107,049 | 115,524 | 107,049 | 15.524 |
| Pitts.Cler, | January | 29,371. | 32.635 | 29,371 |  |
| Pitts. Paiu, | anuary | 15,589 | 17,94 | 15.589 | 17.942 |
| Total sys | 1 st Wk apr | 33,329 | 42,190 | 500,579 | 537.634 |
| Pitt. Young. | Fcbruary | 48,517 | 93,045 | 103,344 | 199,257 |
| Pt. Royal d | February | 49.437 | 45,901 | ${ }_{94,461}$ | 8,920 |
| Pt.Roy. | February | 47,558 | -47,093 | 94.461 | , ,214 |
| Pres.estiz. | January. | 8,424 | 10.477 | 8,424 | 77 |
| din |  | 20,369 507400 | 19,750 | 62,519 | -55,435 |
| Rich. ${ }^{\text {d }}$ D |  | 507,400 | 476.500 | 1,538.950 | 1,483,600 |
| Vir, Midand.. | Mar | 184,600 | 175.600 | 529 | 494,400 |
| Char.Coi.\&Au. | Narch | 86.850 | 85,400 | 265,350 | 257,960 |
| col. © Greenr. | March | 78.950 | 81.270 | 261.300 | 265,939 |
| West. | March. | 85,000 | 81,150 | 242.150 | 231,044 |
| Georgla ${ }^{\text {Pa }}$ | March. | 140,500 | 141,400 | 477,050 | 487,975 |
| Washl. O. \& W. |  | ${ }^{9.800}$ | 8,609 |  |  |
| Ashr. \& 8 par Total Eys'm | Mareh | 12,0 | 10,975 | 37,053 | 07 |
| Rich. © Pelars | February | 281,350 |  | 3,659.075 | 12 |
| R1o ${ }^{\text {R }}$ | list wk Apr | 3,689 |  | 39,724 |  |
| Rio Gr. West | 181 wk Apr | 35,000 | 22.315 | 561,1 | 350,683 |
| Rome W. \& 0 | February. | 287,389 | 286.968 | 598.3 |  |
| 8ag.Tuscoladil. | March | 27 | 7,046 | 20.556 |  |
| Bt.L.A.AST.H.B's 8t.L. Ark. ©Tex. | 1 st wk $A$ pr | 22.750 | 20,398 | 361,638 | 305,825 |
| 8t.L. Ark, \&Tex. | ${ }^{18 \mathrm{st}} \mathrm{wk} \mathrm{Mpr}$ | 63,112 | 56.305 | 1,068.490 | ${ }^{984,824}$ |
| nt.\&Ar.Pa | November | 170,220 | 112,718 | 1,564,634 |  |
| nt.\&Ar.P | 4thwk Mcli | 22,576 | 19,260 |  |  |
|  | Maroh | 39,000 | 23,034 | 121,702 | 66.604 |
| Beattle L. 8, \& E. | 1st wk Apr | 6.340 | 7,052 | 92,425 | 81,683 |
|  | $\checkmark$ | 31,846 | nil. | 7,025 65,795 |  | 8loux City \& No... Fanuary....


| ROADE. | Latest Eirmings Reportel. |  |  | Jan. 1 to Lateal Dake. |  | 181 week of April. | 1891. | 1890. | Inereasp. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wreek or | 1891. |  |  |  |  |  |  |  |  |
| Bo. 1'acitio Co. | Marcb | $151,330$ | $\frac{8}{142,758}$ | $300,0.40$ | $434,201$ | Enat Tenn. Va, \& Cin...... | $\begin{gathered} \$ 1 \\ 121,580 \end{gathered}$ |  | 8 |  |
|  |  |  |  |  |  |  | 5,662 18,920 |  |  |  |
|  |  |  |  |  |  | Flint di Pere Marquetio. | 57,122 | 173,555 |  | 6333 |
| Lonls'a Weat | Felmruary |  |  | 157,262 | 171,402 | Florda central di Penin. | 36,000 |  | 418 |  |
| Morgan'sha | Februnry | (1) 3 | 382,414 | -1,201, 386 | 829.783 | Grand liaplis de tndiama. | 13,838 | 30.359 |  |  |
| N. | Felmary | 113,97 | 10,439 | 237.08: | 24,915 318.145 | Other Hues............. | 4,45 | 5,101 |  | 1 |
| Atlantie | Febr | 1,001,278 | 901,968 | 2,183,493 | 1,967,014 | Kanawha \& Miehigan | S,1 | 5.001 |  |  |
| Paetic ay |  | 2.311 .091 | 2,077,984 | 4,982,063 | 4,146,32 | Kanana Clis Cl. \& A | 5.17 | 170 |  |  |
| Totalot | February | 3,312,369 | 2,970 | 7,165,560 | 6,113,365 | Kan. Clty bt. s. \& Me | 79 |  |  | 55 |
| 0. H l t . (Ca |  | 116,1:0 | 129,102 | 3,2 |  | Keokuk \& Weatern.. | 7,13.1 | 5,609 |  |  |
| Div. (Cal | Pebruary | 4.16 | 449,580 | 935, 21 | 885,571 | Lake Frie \& Weate | 60,390 | 50.309 |  |  |
| rizena Dil | February | 153,127 | 150,241 | 339.137 | 297,038 | Litle 1 Roek \& Memphis.- | 10,903 | 7.708 | $3,195$ |  |
| Now Mex. Di <br> par. Un. \& Co | Veliruary | 84,531 12,120 | 71,259 11,850 | 177,195 20,178 | 147,720 23.787 | Loulav. Evarifv. \& 8t. L. Loulsville \& Nratilife.. | 39,201 316,855 | 32,510 | 0,691 |  |
| Biaten 1. Kap. T. | F'elruary | 57,128 | 48.418 | 112,267 | 100.035 | Louls. N. Alls | 45, 12 | 44,130 | 1,712 |  |
| Rtony Cl.scat | Felmary | 1,058 | 169 | 2,163 | 2.120 | Metuphis \& Cliarle | 31,410 | 35.161 |  |  |
| gammit Brane | Fel | 91.87 | 53,883 | 205.759 | 116.495 | Mexican centr | 124.132 | 101.817 | 23.1 |  |
| lykens Yric | February | 155, 6 | 43,195 47057 | 138,572 <br> 3.1430 | 98.894 | Mexienn Nathonal. Mlasourl Kапвлв \& | 60.085 | $\begin{aligned} & 67748 \\ & 139.741 \end{aligned}$ |  | 683 |
| Tenn. Mulla | Fcbruar Mareh.. | $155,657$ | $\begin{aligned} & 97,057 \\ & 15,009 \end{aligned}$ | $3.14,330$ 45.770 | $\begin{array}{r} 215,387 \\ 47,505 \end{array}$ | Kanasas Clty \& Prei | 145,075 | $\begin{aligned} & 39.741 \\ & 5.124 \end{aligned}$ |  |  |
| Texaa \& Parit | 1st wkApr | 121,330 | 109,915 | .1,738,115 | 1,813,719 | Mobile \& Brimingha | 4,009 | 4,06 |  |  |
| 3x.8. Valen. |  |  | 2.681 | $1{ }^{1} 88$ | 8,991 | Now York Ont | 1,04 | 37.0 | ,3 |  |
| Tol, A. A.de N, M. |  | 96,927 | 104,348 | 243.237 | 276.635 | Ohio \& M1ssls8i | 80,3 | 70,824 |  |  |
| ol. Col. \& Cln | W | 6.038 | 5.9 | 83,053 |  | Ohlo H | 12.0 |  |  |  |
| Tol. Olio Cent. | 2 d wk ${ }^{\text {a }}$ | 29,10.4 | 25.090 | 369,2 | 336,341 | Ohfo Va, of K |  |  | 1.0 |  |
| Tol.d O.Cen.tix. | Decembe | 10.021 |  | 109.312 | 95,905 | $\begin{aligned} & \text { Peoris Decatur \& Evaus } \\ & \text { Rlch. \& 1)any. } 18 \text { ronds) } \end{aligned}$ | 14,774 | 10.7 |  |  |
|  | ${ }_{18 t}^{18 t}$ wk Apr | 16,29 | 17.41 3075 | 231.56 | 240,213 394 | Rich. \& 1)any. 18 ronds) <br> 1klo Grande Weatern... | 281,350 | 250.175 22.315 | 31,175 |  |
| Tol.dSo. Haven. | Mare |  |  |  |  | 8t. J. Alt. \& T. 11. Brehee | 22.7 | 20.3 |  |  |
| Olster \& Del. |  | 10,623 | 17,361 | 39, | 34,309 | 8t. Louls Ark. \& Toxas | 63,1 | 56.3 | , |  |
| - |  |  |  |  |  | 8eat |  | 7.0 |  |  |
| Or.9.L. © U | Januar | 632. | 333,0.43 | 632 | 333,043 | Texa | 21.330 | 09.91 | 5 |  |
| 117. © | Jamuar | 473,487 | 126,2 | 473 | 126.249 | Toledo Col \& Cincinna |  |  |  |  |
| J. Pne. ${ }^{\text {d }}$ did | 4th wk | 12,061 | 18,786 | 104,5 | 228,350 | Toledo Peoria \& Western | 16,297 | 17,41 |  | 18 |
| n. Pne. 1 | January | 389 | 413,26 | $\begin{array}{r} 389 \\ 480 \end{array}$ |  | Toledo Bt. I. \& Kan.city. | 223,105 | 230, |  |  |
| Tot.U.P |  | ${ }^{21} 714$ | ,603,622 | -5,708,010 | 5,031,158 | Western $\mathbf{N}$. |  |  |  |  |
| Tont. Br.e.L.L. | January | 44,714 | 08 | 44,714 | 08 |  |  |  |  |  |
| Tot. cont'led | January | 3,070.506 | 2,536,452 | 3,070,500 | 2,536.452 |  | 6,486,0 | 6,179,7 | 394,984 | 8,646 |
|  | J |  | 2,59 |  |  | Net Increase (4.90 p. |  |  | 306,338 |  |
| Msn.Al |  | 3,026 | 2,689 | 3,026 | 2,689 | For week ending ap |  |  |  |  |
| Gran | 1 | 15, | 32 | 44,871 | 32,836 |  |  |  |  |  |
| Grand to | Jauar | 3,115,377 ${ }^{235}$ | 2,569, | 3,115.377 | 2,569,288 |  | 0 | Earnings. |  |  |
| Vermont Valley | Febriar | 12,030 | 12,501 | 24,525 | 24,171 | Iod and number of | ads 1890 | 188 |  |  |
| Wabash......iv. | 1 st wk Ap | 223.105 | 230,636 | 3,183,927 | 3,395,734 | nclud |  |  |  | ct. |
| ab. Chest., | Eebruary |  | 4,386 | , 493 |  | 2 d week of Nov. 89 ro | 8). 7,509 | 7,086,360 |  |  |
| ash. 80uthe | February | 20,401 | 21,395 | 44.532 | 44,516 | 3 week of Nov. 89 ro | 18). 7,378 | 13 6,944,551 |  |  |
| est Jer | February | 84,719 <br> 82,124 | 82,794 60,387 | 177,808 173,900 | 167,301 12964 | 4th week of Nov. 192 r | ). | 8,657,884 |  | O 1.99 |
| est V | Febr |  |  |  |  | 2d week of |  |  |  |  |
| eatern | March | 42,701 | 39.379 | 155,261 | 150,219 | 3 d week of Dec. 85 ro | ). 7,094 | 5 6,740,607 |  |  |
| eat.N.Y. \&Pa. | 1 at Tk 4 pr | 58.500 | 68,900 | 872,050 | 861.822 | 4 th week of llec. ( 90 roa | 18). 9,127,5 | 520 8,089,594 | 4 1,03 | 26 12.83 |
| heellng \& L. E. | ${ }_{\text {2d Wr A A Pr }}$ | 25,539 |  |  | 299,526 207193 | ${ }_{2}$ 19t week of Jan. 184 roa | 13). 5,660,9 | 996 5,343,738 | 8317 | ${ }^{338} 5.93$ |
| Col. \& ${ }^{\text {chan }}$ | Februar | 98. | $\begin{aligned} & 99,386 \\ & 93,490 \end{aligned}$ | 206,005 | $\begin{array}{r}207 \\ -1,193 \\ \hline\end{array}$ | 2 d week of Jan. 87 ro | 18). 6.0 |  |  |  |
| Isconsin Cen richtov. Te | 2 dWk | 91. | 93,490 | 1,275 | 1,247 | 3d week of Jan. 86 roa | . ${ }^{\text {,203 }}$ | 5,63314 |  | $2810 \cdot 15$ |
| Wrichtsv.st | Pebruary |  |  |  |  | 4 th wrek of Jan. (94 ro | 1s). 8,862,920 | ,20 8,386,406 | 6476 | 14 5.68 |
| Zanesr. © Ohio. | Jantar | 11. | 9,7 | 11, | 9, | 1, st week of Fcb. (90 rod | 6.0 | 5,892,562 |  |  |
|  |  |  |  |  |  | $2 d$ week of Feb. (92 roads) <br> 3d week of Feb. 84 roads | 3) $6,423,2$ | 7 6,105.776 |  |  |
| Valley.) elncindes carninge from ferrles, eto., pot given gepar- |  |  |  |  |  |  | 18). 6, | 5,9 | 26 | 4.41 |
|  |  |  |  |  |  | 4th weck of Feb. (93 ronda | 18). $6,265,1$ | $121{ }^{6,077,880}$ |  |  |
| stcly. 1 Mexican currener. y Malu Liue. d Includes Rome Wet ceod since welb 15, la 189 |  |  |  |  |  | 2 d week of Mch. (89 roads) | 18). 6.4 | 6 6,190,992 |  | $34{ }^{3} 42$ |
| Wat. de Ogd. since March 15, ta 1891. |  |  |  |  |  |  | 19). 6 | 0 |  | 5 $4 \cdot 08$ |
|  |  |  |  |  |  | 3 d week of Meh. ( 88 roads) 4 th week of Mch, 176 roads) |  | 3 |  |  |
| Latest Gross Earniugs by. Weeks.-The latest weekly earnings in the foregoing table are separately summed up as |  |  |  |  |  | 4 th week of Mch, 176 roads 18t week of Apr. $(86$ roads) | s). 6, | -1 |  |  |
|  |  |  |  |  |  | 1 at week of Apr. $(86$ roads) 2 d week of Apr. ( 12 roade) | 8). 1,754 | 112 2,729,452 |  | $6801 \cdot 42$ | farnings

On the few roads which hare reported their earnings for the second week of April the result is as below:

| 2d reek of 4 pril. | 1891. | 1800. | Increase. | Decreass |
| :---: | :---: | :---: | :---: | :---: |
| Ohlcago M11. \& 8t. Paul.. | $\begin{gathered} \$ 81,865 \end{gathered}$ | $\begin{gathered} \$ \\ 460,179 \end{gathered}$ | $[21,686$ | \$ |
| Deuver \& Rio Orande. | 149,000 | 148,500 | 500 |  |
| -Grand Trunk of Canada. | 358,914 | 376,584 |  | 17,670 |
| Loulsville N. O. \& Texas. | 55,237 | 23.901 | 31,336 |  |
| Luisville 8t. L. \& Texas. | 7,994 | 6,815 | 1,179 |  |
| Mlwaurce L. 8b. \& Reat. | 49,291 | 65,798 |  | 6,507 |
| M11waukee de Northern | 30,722 | 32,383 |  | 1,061 |
| Forthern Paritte.... | 441,755 | 414,186 |  | 2,431 |
| Toledo \& Obje Centr | 29,164 | 25,090 | 4,074 |  |
| Wheelling of Lake Erie | 25,540 | 22,731 | 2,809 |  |
| Wleconsin Ceat | 91,310 | 93,490 |  | 2,180 |
| Total (12 ramds). | 1,754,112 | 1,729,452 | 65,109 | 40,449 |
| Niet Increase (1-42 p. 0.1 |  |  | 24,660 |  |

For week ending April 11.
For the first week of April the compilation covers 86 roads, and these show a gain in the aggregate of 4.96 per cent.

| 181 tocek of April. | 1891. | 1890. | nnerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previly repart'd 14 roada) | 2,001,613 | 1,959,413 |  | $\begin{gathered} \$ 8.550 \\ 30.550 \end{gathered}$ |
| At. Top.si 8, F. ayatom... | 574,334 | 548,082 | 26,252 |  |
| Roada joty owned ${ }^{2}$ 2.0 | 34,66' | 30,437 | … | 1,775 |
| 8t. Louls \& S. Fran. | 113.484 | 104.697 | 8,787 |  |
| Balt. \&Oblo southw. | 41.720 | 35,779 40.620 | 1,100 | 39 |
| Guralo Roch de l'itts | 44,302 | 39,401 | 4,811 |  |
|  | 391.000 | 300.000 | 91.000 |  |
| Cape Fear \& Yadkin Val. | ${ }^{125.002}$ | 8.922 | 3.080 |  |
| $\text { Crsearo of East } 111 \mathrm{hol}$ | ${ }^{145,890}$ | 137,323 | 8.567 12.710 |  |
| - Chleago \& Orano Trunk. | 750.811 | 73,165 | 12,676 |  |
| Chipago 8t. 1. E K. Clty. | 83,399 | 82,975 | 424 |  |
| Chtearn \& West Mleh.... | 29.781 | 28,494 | 1.287 |  |
| Chammati Jack, of Mack. | 13.856 | 11.541 | 2,i15 |  |
| Clevo. Cin . Ohic. © St. L. | 140.629 224.680 | 135,052 | 5,577 |  |
| Pcorla \& Eastern....... | 26,187 | 26, 463 |  | 278 |
| Colornco Midiand....... | 31,560 | 31.172 | 388 |  |
| Detroit Lanslug \& North. | 22,307 | 20.621 | 1,686 |  |
| Duluth R. 9. de dinantic... | 31.582 | 29.633 | 1.119 |  |

Net Earniags Monthly to Latest Dates. -The following shows the gross and net earnings to latest dates of all railroads furnishing monthly statements. The compilation includes every road from which we can get returns of this character, and in that form is given once a month. Early returns are published from week to week, as soon as issued, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish our monthly article on net earnings-say on or about the 20 th of the month. A paragraph mark ( $\%$ added after the name of a road indicates that the figures for that road have not previously been given, but appear for the first time in this issue.

| Roads | $\begin{gathered} \text { Gross } \\ 1891 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} \text { nings. } \\ 1890 . \\ \$ \end{gathered}$ | $\begin{gathered} -N e l \\ 1891 . \\ \$ \end{gathered}$ | $\begin{gathered} \text { inges.- } \\ 1890 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Allegheny Valley..tiFeb. | 175,484 | 175,396 | 63,810 | 70,873 |
| Jan. 1 to Feb. 28 | 373,499 | 358,913 | 138,887 | 36,709 |
| Atcb. Top, \& S. Fert | 2,116,380 | 2,095,493 | 530.401 | 633,019 |
|  |  |  |  | 1,306.432 |
| July 1 to Feb. | 21,533,3 | 8,270,760 | 6,265,947 | 6,921,191 |
| ds jotly ow'd ( $L_{2}$ ) TFeb. | 100,749 | 125,820 | def.10.858 | 15,391 |
| Jan. 1 to Feb. 28 | 227,526 | 231,717 | de1.29,702 | 24,334 |
| July 1 to Feb. 28 | 1,102,918 | 937,37 | d8f.33,240 | 95.580 |
| atalatch.system $T \mathrm{Fe}$ | 2,21 | 2,221,313 | 519,543 | 10 |
| Jad. 1 to Feb | 4,690 | 4,500,473 | 1,058,255 | 1,330,766 |
| July 1 to Fob. | 22,636,27 | 0,208,135 | 6,232,704 | 7,017,171 |
| . L. \& San Fran. TiFe | 471.278 | 480,383 | 109,740 | 220,352 |
| Jan. 1 to Felt. 28 | 960,313 | 929,157 |  |  |
| July 1 to Feb. $28 . .$. | 4,670,707 | 4,427,346 | 2,117,971 | 2,171,824 |
|  | 97,83.4 | 123,286 | det.16,306 | 16,404 |
| Jan. 1 to Feh. 28. | 222,045 | 226,5.10 | def.26,431 |  |
| July 1 to Feb. 28 | 1,078,329 | 913,468 | de?.10,436 | 107,748 |
| otal 8. L. \& S. F.TFeb. | 560.112 | 603,663 |  |  |
| Jan. 1 to Feb. 28. | 1,182,358 | 1,153,696 |  |  |
| July 1 to F'eb. 28.... | 5,749,033 | 5,310,813 | 2,107,436 | 2,270,572 |
| Total Alch. \& S.F.Tl ${ }^{\text {eb }}$ | 2,780.241 | 2.824.981 | 702,978 | 885,166 |
| Jan. 1 to rob. 28... | 5,973,335 | 5.636,171 | 1,411,863 | 1,763,155 |
| Juty 1 to Feb. 2 | ,385,313 | 950 | 8,340,19.4 | 9,296,745 |
| Balthaore \& Oblo- |  |  |  |  |
|  | 1,378,196 | 1.512.326 | 429.694 | 452,091 |
| Jan. 1 to Moh. 31. | 4,141,255 | 4,304,765 | 1,230,631 | 1,264,194 |
| Oct. 1 to Meli. 31... | 8.940.912 | 9,111.106 | 2,019,040 | 3,162,876 |
|  |  |  | 87,453 | 56,681 |
| Jan. 1 to Meli. 31. | 1.306.337 | 1,332.910 | 201,276 | 176,493 |
| Oct. 1 to Meli. 31. | 2,757,303 | 2.780,108 | 450.672 | 563,150 |
| Total systemy..... Meh. | 1,823,066 | 1,092, 207 | 517,147 | 508,772 |
|  | 17,592 | 5,037,081 | 1,443,407 |  |
|  |  |  | 3,370,312 | 3,7 |


|  |  |  |  |  | $$ |  |  | 1891.Net Earnings- 1800. <br> 180. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 1890. |
| July 1 to Jan. 31. | 1,423,005 | 1,393,090 | 506,5 | 1,4 |  |  |  |  |  |
|  | 122,065 | 519 |  | 23,511 |  |  |  | 8,312 |  |
| an. |  |  | 75,974 | 57,567 |  |  |  | 64.735 |  |
| \& Atlant | ${ }_{9}^{4,211}$ |  |  | 1,73 |  | 1,2 | 1,1 |  |  |
| ${ }_{\text {July }}$ |  |  | 16,63 | 19,9 |  |  |  |  |  |
| Shefut | 13,509 |  |  | 5 |  |  |  |  |  |
| Jan. |  |  |  | 12,8 |  |  |  |  |  |
| Ro | 180,355 | 144.5 |  |  | \& M | 24.619 218757 | 182 |  |  |
| July 1 to Feb. | 1,598,207 | 1,266,195 | 404,1 | 411,032 | uny 1 to Jan, |  |  |  |  |
| L.Ced.Rap. \&No |  | 271,9 |  | 108,761 | Jul | 14.992 |  |  |  |
|  |  |  | def. 5 , 294 |  | Keokul | 29 |  |  |  |
|  |  |  |  | $\begin{array}{r} \text { def. } 476 \\ 16,067 \end{array}$ | Keokun. 1 to Fobs. 28... | 60,253 |  | ${ }_{26} 11$ | 78 |
| adian Pacifie | 38, | 946,257 | 336 |  | L. Erie All. \& South.. Jan, | 5,601 | 4,6 | 1,037 | 449 |
| Jen | 03, | 1,980,379 | 666,5 |  | Lake. E. \& West'rn. TFeb.Jan. 1 to Feb. 28... | 226,835 | 221 | 93,360 |  |
| pe F.d Yad. Vhi. $T$ T M | ${ }^{52,2}$ | 48 | 18,791 | 20,197 |  | 478,833 | 464, | 00,5s3 | 26 |
| Jan. 1 to Meh. ${ }^{\text {duly }} 1$ | ${ }_{468}$ | 13 | 68,5 201,0 | 155,089 | Leb. \& Hud. River. 9 Feb. Jan. 1 to Feb. $28 \ldots$.July 1 to Feb. $28 . .0$ | 27,653 | 21 | 8,97 | 7,692 |
| tral of Geor | 760,768 | 715, 08 | 170.6 | 117,0 |  | 247, | 197 | , | 9,424 |
|  | 409 | ${ }_{6,200,456}^{1,589}$ | 1,748,288 | 1,913,090 |  |  | Loulsv.\& Nashrille. Feb. 1,529,781 1,496 |  |  |
|  |  |  |  | 269,145 |  |  |  |  |  |
| Jan. 1 to Feb. | 32,484 |  |  | 610,542 |  |  |  |  |  |
| tral Pacific | 1,017,883 | - $1,781,031$ | 3999,40 | ${ }_{56,29}^{2,48}$ | Jan. 1 to Feb. 28... Louis. st. L. \& Tex.TFeb. | 686,4 | 63 | 96,50 | 171,909 |
| ttanooga Unlon. T | 7 7, |  | 74 |  |  | 28,05 60,49 | 26,172 54,429 | 125,593 | 11,377 |
| JJan. | 16,032 | 819 |  | 11 | Mem. \& Charlest'n. Jan |  |  |  |  |
| Jand | 11,574 | 10,283 | 5,534 13,468 |  | July 1 to Jan. 31... Moxioan Central ..Jan. | 8 | 1,090,953 |  |  |
|  |  |  |  |  |  | 33,7 | 587,045 | 229,112 |  |
| яapeak |  |  |  |  | Mexican National... Feb. |  |  | 102,306 |  |
|  | ,389 | 4,74 | 1,56 | 1,316 |  | 68 | 635 | 192, | 36,133 |
| O |  |  |  |  | Ma. J Jorthern...TFob. |  | ${ }_{200,915}^{101.006}$ | 31,044 | 4,301 |
| c. Burl. \&Qulney.F |  |  |  |  | uy | 1,098,152 | 89 | 421 | 1 |
| c. Burl \& Qulncy. F | ${ }_{4,567,734}^{2,23,94}$ | 2,506,820 | ${ }_{1,2226,269}$ | 1,744,864 |  |  |  |  |  |
| c. Mill \& St. Paul. | 1,878,993 | 1,793,1 |  | 442,5 |  | 1,082 |  |  |  |
| Jul | 21, | 8,388,357 | 6,561, | 6,816,4 |  | 138,511 |  |  |  |
|  |  |  |  |  |  | 286,185 | 358,807 | 89,021 | 11,471 |
|  |  |  |  |  | Nash.Chatt.\& St.L.TMOD. Jan. 1 to Meh. 31.. | 306,995 | 271,182 | 117,799 |  |
| N.O. |  |  |  | 10 |  | 3,0 | 2,699,9 | $1,237,60$ | 1,088,270 |
|  | ,012,9 | 2,875 | 48,000 | 1,133, |  |  |  |  |  |
| Worl \& N'east. $T \mathrm{~F}$ | 89,7 | 93 | 18,00 |  |  |  |  |  |  |
|  |  |  |  |  | N.Y.L. E. \& Western. Feb. <br> Jan. 1 to Feb. 28.. | 2,054.403 | 2.056,48 | ${ }^{6889,142}$ |  |
| abama \& Vlcks. |  |  |  | 11, |  | 1,831,4 | 681,306 | 3,833,250 | 3,955,904 |
|  |  |  |  |  | N.Y. \& Northern $\pi$... Fob. |  |  |  |  |
| Vieke.sh. \& Pro.. |  |  |  |  | July 1 to Feb. 28 | 31 | 387, | 7,997 |  |
|  |  |  |  |  |  |  |  |  |  |
| July |  |  |  |  | Jan. 1 to Feb. $288 . .0$ July 1 to Feb. 28... | 1,8 | 1,45 | 424,3 | 19 |
| Clev. |  |  |  |  | Norfolk \& Western... Feb <br> Jan. 1 to Feb. 28... <br> Northern Central....Feb. <br> Jay 1 to Feb 28. |  | 574,32 |  |  |
| July 1 to Feb. 2 |  |  | 15 | 133 |  | 1,321,186 | 1,231 | 357,529 |  |
| veld d Can |  |  |  |  |  |  |  |  |  |
| July 1 to Jan. |  |  |  | 97,403 | Northern Pacific....Feb. 1,469,981 1,282,908 |  |  |  |  |
| Cin. Ch. |  |  |  |  |  |  |  |  |  |
| July | - $2,064,150$ | 1,957,198 |  |  | (enter |  |  | 7,554,383 | 6,541,022 |
| eo, \& East'n Div. Ja | 121,441 | 12 | 25 | 35,018 | Wisconsin Cent'l. 77 Feb. Jan. 1 to F'eb, 28... |  |  | 87,619 |  |
|  |  |  |  |  |  |  |  |  |  |
| July 1 to Jan. | 222, |  | 56,7 | 31,161 |  | 3,920,34 | 3,114,5 | 1,228, | 29 |
| orado Midland. 91 I |  |  |  |  | Ohio \& M18sissippi. Feb. Jan. 1 to Feh. 28... |  |  |  |  |
|  | 1,291,223 | 1,078 | 21,9 | 339 |  |  |  |  |  |
| orado Fuel Co... |  |  |  |  | $\begin{aligned} & \text { July } 1 \text { to Feb. } 28 . . . \\ & \text { Ohlo R1ver............eb. } \\ & \text { Jan. } 1 \text { to Feb. } 28 . . \end{aligned}$ | ,813,675 | 2,877 | 770,7 | +9 |
|  |  |  |  |  |  |  | ${ }_{91}$ | 10 | 17,109 38,330 |
| Jul |  |  |  |  | obio Valley of Ky.. Feb. Jan. 1 to Fol. $28 .$. |  |  |  |  |
| Hock.Va1. \&T |  |  | 78,02 | 53.954 |  | 50,093 |  | 22,16 |  |
| Jan. 1 to | 25,243 |  | ${ }_{4,663}^{1,128}$ | 6,275 | Oregnun Imp. Co...TFeb. | 11 |  |  |  |
| v. \& R. Orande..J | 651,627 | 606 | 179,8 | - 215,995 |  | 61,7 | 585,559 |  |  |
|  |  |  |  |  |  |  |  | ${ }_{2,756}^{1,30}$ | ,70 |
|  |  |  |  |  |  | Dee.340,937 |  | Deec 125,370 |  |
| Jan. 1 to 1rel |  |  | 19,87 | 29,201 |  |  |  |  |  |
| Jan. 1 to Veld. |  |  |  |  | Petersburg.........TFeb. Jan, 1 to Feb. $28 .$. |  |  |  |  |
| Lanss \& North. | 83,044 |  | 23,125 | 19,352 |  |  |  |  |  |
| Hz. Lex, \& B, 8an.TJJ | -60,741 | 58,9 | 12,372 | 20,38 | Philadelphia \& Erie.Feb.Jan. 1 to Feb. 23.0 |  | 303,7 |  |  |
| ${ }^{\text {in }}$ Joil |  |  | 12, | 18.808 |  | -307,598 | ${ }_{623,541}^{295,}$ | 207,524 | - 41,143 |
| Jan. 1 to |  |  | 31,590 | 33,9 | Thila. \& Readlng.... Mob. Jan. 1 to leb. 23... | ,470,91 | 1,313,63 | 581.4 |  |
| Jan | 226, | 25 | 97 |  |  | ,183. |  | 1,310.4 | 73 |
| Cent. \& Penin. $T$ F |  |  |  |  | Coal \& Iron Co..... Feb. 1,145,617 |  |  |  |  |
| Jan, 1 to l'el. 28. | 254,875 | 233,98 | 79,40 | 68,827 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 3,474,91 | f.86,3 | 133,632 |
| to |  |  |  |  |  Dec. 1 to Feb. $28 . .$. |  |  |  |  |
|  |  |  |  |  |  |  | 4,9010,2 |  |  |
| Jй |  |  |  |  |  |  | Doec. 1377006 |  |  | 1,001, |
| Juiy 1 to 1eb. 28 | 559,32 | 315, | 187,729 | 38,83 | Pitts. C.C. \& 8t. L. T.Mcb. |  |  |  | Dee. 57,159Inc.1,368 |  |
| nd Rap. do |  |  |  |  | Pitts. Mar. \& Chic.. T Feb. |  |  |  |  |
|  | 3 31 | 347, |  | 99,70 |  | 6,805 | 5,31 | 1,402 |  |
| 1 to Feb. $28 .$. | ${ }^{210,969}$ |  |  |  | Pilts. Shen. \& L. F. Fireb. |  |  |  |  |
| Jan. 1 to Feb. 28.. |  | 440, |  |  |  | 10,506 |  | 12,3 |  |
|  |  |  |  |  | ittsburg \& West'n..JJan. | 107,0.19 | 115,52 | 32,738 | 51,616 |
| 年. | 567,744 | 571,396 |  |  |  | 2, |  |  |  |
|  |  |  |  |  |  | 15,589 | 17,912 | 216 | 3,813 |
| Jan. 1 to Felj. 23 |  |  |  | 25,050 | Pitts. Paines, \&F...Jan. Totai eystem.....Jan. | 152,003 | 166,101 | 32,921 | 8,610 |
| di. Gr. IIt \& Mil |  |  | 1,736 |  | Pitte. Yo'ugs. \&Ash. FebJan. 1 to Feb. 28. | 103,517 | 93,045 199,257 | 11,9 | ,902 |
|  |  |  |  |  |  |  |  |  |  |
| Cbi |  |  |  |  | . 1 to Feb .28 | 50 | 35,735 | 14,6i7 |  |
|  |  |  |  |  |  |  |  |  |  |
| funy 1 to Mch. 31 |  | 783,892 | ,197,769 |  | 1 to | 208,303 | 203,47 | 63,51 |  |


|  |  |  | 62 |  |
| :---: | :---: | :---: | :---: | :---: |
| we Wher.d Ogd. F Feb. <br>  |  |  | $\begin{array}{r} 98,000 \\ 2 ; 11,400 \\ 1,170,439 \end{array}$ | $\begin{array}{r} 111,810 \\ 1,24,361 \\ 1,197,69 \cdot \end{array}$ |
| Tus |  | $\xrightarrow{5,094} 1$ |  |  |
| L. A. k 1 | 118 |  |  |  |
| Jun. 1 to lieb. $23 .$. |  |  |  |  |
|  |  |  | 18 | 13,120 |
| suy 1 ore | 1,059 |  | 396,169 | - |
| 8 Ban Fran | 54. | 49,554 | 5 |  |
|  |  |  |  |  |
| ${ }_{\text {Jun }}^{\text {An }}$ | ${ }_{4}^{41,355}$ |  |  |  |
| Juy 1 to Pebs. | 312,31.4 | 142,81 | 153,214 |  |
| ax City \& North.. Fob. [Jィn. 1 te Feb . 28. | ${ }_{6}^{31,9.168}$ |  | 14,396 29,505 |  |
| 8outh Carollua. | 76,916 |  |  |  |
|  | 1,224, | 1,018 |  |  |
| Hhern Paelfic |  |  |  |  |
| Jau. 1 to to Feb | $\begin{aligned} & 299,1, \end{aligned}$ | $\begin{aligned} & 285,5 \\ & 619,7 \end{aligned}$ | $\begin{aligned} & 7,482 \\ & 42,551 \end{aligned}$ | 7,198 |
| oulstana Weatn Jan. 1 to | $\begin{array}{r}70,1 \\ 187 \\ \hline\end{array}$ | 7, | \$8,711 | 1,933 |
| organ' |  |  | ,792 |  |
| 1 |  | 829,783 | 0,032 |  |
| Y. Tex.er Mex. Feb | 10,914 | 10,439 |  | def. $7,4.268$ |
| x. \& New Orl'ns. | ${ }^{113,074}$ |  | $\xrightarrow{37,08}$ | 60,449 40,794 |
|  |  |  |  |  |
| Jan. 1 |  | 1,967 | 65,5 |  |
| t. Pac. sy | $2,311,091$ $4,982,061$ | 4,077,981 | 747,51 | 225,249 |
| Totat |  |  |  |  |
| Jan. |  |  |  |  |
| Bonthern Paclife 1 RR. |  |  |  |  |
| Jan. 1 to 1 |  |  |  |  |
| thern Div |  |  | 32 |  |
| Arizona Dip |  |  |  |  |
| Jan. 1 to Feb. 2 |  |  | 114,574 |  |
| W Mexieo Jan. 1 to | 847 | 74 | ${ }_{8}^{41.146}$ | ${ }_{30}^{337}$ |
| ea 1. Rapld T |  |  |  |  |
| Jan | 112,28 | 100,035 | 2, 656 |  |
| a Cl |  | 969 |  |  |
| Jan. 1 to reb. 28 | ${ }_{2,16}^{1,16}$ | 20 | f. 706 | det. |
|  | ${ }^{917,8}$ | 53,8 | 32,537 |  |
| ea |  |  |  |  |
| Jan. 1 to Feb. 28 | 138,572 | 8,894 | 6,088 | def.14,733 |
| tal |  |  |  |  |
| n. ${ }^{\text {coo }}$ |  |  | 50,300 |  |
|  |  |  |  |  |
| J |  |  |  | 88 |
| July 1 to Feb. $28 . .$. | 153,494 | 142 , | 50,507 | 45,655 |
| do Co |  |  |  |  |
| July 1 to |  | 187 | . | , |
| Toledo \& OMOCent. 5 Feb. |  |  |  |  |
| July 1 to Feb | ,0: | 13, | 3,002 | - 731,771 |
| Peor |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| cho \& So. 1La venfi edo \& o. Kavea | 支,782 | $1,7.11$ <br> 3,480 | 1,104 | 15 |
| cer © delawa |  | 18: | 5, | 3,828 |
| Union Paelic- - |  |  |  |  |
|  |  |  |  |  |
| Ry. \& N. C | 473,8 | 126,24D | 6,190 | 00.657 |
| \& | 389,0 | 413,2 | 7,83 |  |
| . Jos, \& Gd. Isl..Ja | 49,842 | 123,173 | 4,327 | , |
| 1 otwer lluos.....Ja | 1,480,37 | 1,431,80.4 | 465,970 | 307,245 |
| Jan. 1 to | 8 ', | 2,603,6 | 686,385 | -824,739 |
| Cent.Br.d. Leas.L.Ja | 44,71. | 108,01 | def. 12,171 | 48.344 |
| Tolat controlled...Jan. | 3,070,506 | 2,536,452 | -30,480 | ,2,s |
| ontana Union....Jan. | 84,607 | 60,336 | 11,482 | t.89,345 |
| ear. Top.de 8.W. .Jan. | 2,108 | 2,597 | det. 3,092 | . 3, |
| Man. Alma de Bur. .Jan. | 3,020 | 2,68 | def.1,445 | c3 |
| - Roads jolstlyowned- |  |  |  |  |
|  |  |  |  |  |
| irand total. | ,115,377 | 2,500,2s | 983,5 | 12 |
| 31k. | 235,890 |  |  |  |
| Jan. 1 to Feb . | 198,924 | 138,017 | ,423 | 88 |
|  |  | 036 | 200.815 |  |
| July 1 to Feb. | 8,923,853 | 2,381,435 | 2,427, | 2,80 |
| Wash'gun SouthernT.Feb. |  |  | 5,448 |  |
| Jan. 1 to Eelb. | 4, | 4,516 | 13,244 | . 5 |
|  | 177,8 |  | 10.021 4.029 | 17,303 |
| Con |  |  |  |  |
| Jnu. 1 to | 173.900 | 120,764 |  | 1 |
| N. |  |  |  |  |
| uly 1 to F | ,400,706 | 2,44 | 767 |  |


| Ronds. | Omar Eurnugr. - - Sel Earning |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheel. \& Lake Erre.tFeb. | 87,452 | 82,232 | 20,8:15 | 32.378 |
| Jnn. 1 to Ficlo. 24 | 179, $8 \cdot 13$ | 103,001 | 53,07\% | 0:4,358 |
| July 1 to Fob. 28... | 792,023 | 655,219 | 302,503 | 200,40: |
| Whltelret lual Co. Feb. |  |  | 9,060 |  |
|  | ........ |  | 14,47\% | 24.118 |
| July 1 to recb. 28. |  |  | 100,803 | 05,701 |
| Wrighta.d Tenntlo. Febo | 8.730 | 7,358 | 4,340 | 2,093 |
| Jan. ${ }^{\text {d }}$ to Febl 28. | 17,830 |  | 9.237 | 6,959 |
| July 1 to Fecls, 28... | 67,600 | 80,8:6 | 22,757 | 25,020 |

The A paragraph mark added atter the name of $n$ road indleates that the flgores fir that rond have not prevlously beon glyen, but appear for then orst time in this isanc.
I Trabio asuspended t daya acconnt of bridgo breaking.
Firere wnen atrike in Jaunary and lobruary.
\% Mala liae ouly,
Interest Charges and Strplus, - The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&ec., with the surplus or deficit above or below those charges.


## ANNUAL REPORTS.

## Newport News \& Mississlppl Valley Company,

(For the year ending December 31, 1890.)
The report of Mr. C. P. Huntington, President, gires the balance sheet of this corporation on December 31, 1890. The statement of receipts and disbursements of the roads operated by the company, the Elizabethtown Lexington \& Big Sandy and the Chesapeake Ohio \& Southwestern, have already been published in the Chrontcle.
Assets and liabilities of the N. N. \&M. V. Company Decem. ber 31, 1890, were as follows :

| Assets |  | Liabilittes |  |
| :---: | :---: | :---: | :---: |
| C. do. Ry. 1 st pr, stoek | 44,736 | Capital stock. | 00 |
| C. \& O. Ry. $2 \mathrm{~d} \mathrm{pf}$. | 1,510,400 | Capital stock, 8 crl 1 |  |
| C. do. liy, com'ı stock | 3,135,936 | Vonchers and pas roils. | 466,029 |
| E. L. A3. S. RR. stock. | 1,055,500 | Taxes unpadd .......... | 11,978 |
| C. O. \& 8. W. RR. stock. | 5,708,700 | Conpons E. L. \& B. 8. |  |
| C. O. \& 8. W. RIR.pf. st'k | 3,511,600 | bonds duesnd not pre- |  |
| Cash, general oflce. | 12,90-1 | sente | 37,950 |
| Casb, local offices | 132,616 | Conpons C. O. cc 8. W. |  |
| Remittances in transit. | 121,531 | bondadne aud not prs- |  |
| Agents and conductors. | 51,395 | sented. | 330,720 |
| Bulls recelvable | 2,887 | Sundry roads \& persous | 44,227 |
| sundry roads d persons | 158,113 | Unadjusted open aect's |  |
| U. B. Post-office dep't. | 15,218 | Loans and bills payable | 1,105,683 |
| Uuadjusted accounts. | 40,022 | Loulsville pass. station, |  |
| C. AO. Ry. Co | 650 | T | 7,715 |
| C. O. \& 8. W. RR. Co | 935,429 | IT. \&E. Ry. C | 6,114 |
| E. L. ©. B. 12R. Co | 46,853 | kenowal fund | 23,509 |
| Troy \& Tlptouv. RR. Co | 4,783 | lncomo account | 47,607 |
| Loulserille pass, station. | .241,611 |  |  |
| 13omis in other Co's | 18,137 |  |  |
| Btack ln other $\mathrm{Co}^{\circ}$ | 5,185 |  |  |
| supplies on band. | 166,461 | Lanc | 1,277,696 |
| Total | ,120,878 | Total | 120,87 |

## Thomson-Honston Electric Company. <br> (For the year ending January 31, 1891.)

At the annual meeting of the Thomson-Houston Electric Company at Middletown, Conn., the following directors were chosen: Henry A. Pevear, Charles A. Coffin, Joseph N, Smith, Benjamin F. Spinney, Charles H. Newhall, T. Jefferson Coolidge, Jr., S. Endicott Peabody, Elihu Thompson and Frederick P. Fish.
The annual report for the year ended Feb. 1, 1891, says that during the fiscal year many American and English shareholders have been added to the list, and for the advantage of these a brief history ot the early life of the company is given. There is no detailed statement given of earnings, expenses or income account. The following is a summary of annual business from 1883 to 1890 , inclusive: $1883, \$ 120,087$; 1831, $\$ 700,470 ; 1885$, § 983,005 ; 1880, $81,405,041 ; 1887$, \$2,335,594; $1888, \$ 1,435,902 ; 1880, \$ 8,232,789 ; 1890, \$ 10,617,601$.

- The above amounts embrace only the transactions of tho Boston office, and do not Include business secured from the operations of the different branch offices of the company. Such business added to that of the Boston offico would increase the operations above given about 25 per cent.
"Your directors have reason to congratulate you upon the sreatly improved condition of tho fiuances of the company. A year and a half ago the direct liabilities of the company
were more than $\$ 1,250,000$ in excess of those at the present time, and in addition thereto it had unmatured payments on account of contracts for the purchase of the Brush and other manufacturing companies of about $\$ 2,500,000$. These have all been met, so that the reduction of all obligations of the company is more than $\$ 3,500.000$. There is no present indication that your directors will recommend the acquisition of any manufacturing property other than those already acquired. It is believed that the net earnings of the company quired. It is believed that the net earnings of the continued payment of dividends on the com mon stock at the rate of $\$ 1$ per share quarterly, and that, in addition thereto, the company can largely add to its surplus account. The following table will be of interest to stockholders as showing the additions which have been made to the capital stock of the company since 1883:
Original eapital, 5,000 shares at $\$ 25$ per share
May, 1887-Received cash for 15,000 shares common stock at $\$ 25$ per share ................................... March, 1888 -Received cash for 20,000 shares common
stock at $\$ 25$ per ahare ........... A tock at $\$ 25$ per share
Aprif, 1889 -Recetred eash for 40,000 shares common Recelved cash for 40,000 ebiares proterred stock at $\$ 25$
per share $\begin{gathered}\text { per, } 189 \text { - Recived caish for } 60,000 \text { shares common }\end{gathered}$ stock at $\$ 25$ per share.
December, 1889 -Receivod cash for 120,000 shares preferred stock at 25 per share
September, 1890 -Rceetved cash for 60,000 shares common stock at $\$ 50$ per share
\$125,000
375,000
500,000
1,000,000
1,000,000
1,500,000
3,000,000
3,000,000
Total.
$\overline{\$ 10,500,000}$
In addition to the cash receired from sales of stock as abore, there was taken from the surplus account in April, 1889, $\$ 1,000,000$, and 40,000 shares of common stock were issued therefor to the stockholders, on a basis of $\$ 25$ per share, $\$ 1,000,000$. This, added to the above, makes $\$ 11,500$,000 . The capital stock, authorized and issued is common stock, $\$ 6,600,000$; preferred stock, $\$ 4,000,000$. "It will thus be seen that the amount of cash invested in the shares of the company exceeds the total issued, common and preferred stock, by $\$ 1,500,000$.
"While it is not to be expected that the business of the comrany will continue to increase in the future as rapidly as in the past, the almost universal prosperity and rapid growth of the local companies organized to use the Thomson-Houston system is a guaranty of the permanent prosperity of its business. In view of the present widespread depression of all business interests, it is a source of congratulation that the orders received by your company for the last 90 days are considerably in excess of those for the same period for any previous year.'
The report says that the entire sum of all stocks of electric lighting and railway companies held by this company is less than 2 per cent of its assets, and the first mortgage bonds of such companies are less than 10 per cent of its assets. The liabilities do not include $\$ 500,000$ Thomson-Houston collateral trust bonds issued in 1889 as an accomodation to the Manliattan Electric Company of New York, since the ThomsonHouston Company is amply secured and only gave the use of its name. In the balance sheet above accounts receivable are reduced 10 per cent and notes receivable 5 per cent. On Jan. 1 there were 755 companies in the United States using Thom-son-Houston arc and incandescent lamps, besides companies in Europe. Asia, Australia, Central and South America and the West Indies.

The balance sheet Jan. 31, 1891, was as follows:

- balance bheet Jan. 31, 1891.
- 4 ssets.

Accounts recelvable-Merchandise (less deductions! Notes recelvable (less deductions).
Real estate, about 70 per cent of cos.
Machiuery and tools, sboul 70 yer cent of cost Patterns and inodels.
Patents (leas deductlons, in aidition to previous deductrs). Loonl company's stock, 40 per cent of par. Local companv's bonds, 70 per cent of par. Construction company's stock at cost Untted Securities Compsny's stock at
Constgnments... lerchandise
Sopply department inventory
Common stock, sold, but not delivered.
Premium on oommon stook, sold, but not delivered

## Total.


stapleg account.
Surplus February 1,1890.
lucrease for jear cnding January $31,1891^{\circ}$.
Surplue January 31, 1891.

## GENERAL INVESTMENT NEWS.

Canadlan Paciflc-Minneapolis St. Panl \& Sanlt Ste, Maric.-The Canadian Pacific Railway Company announces the issue of $\$ 21,000,000$ (authorized) of four per cent fifty-year gold bonds under its absolute guarantee, but forming a first mortgage on the Minneapolis St. Paul \& Sault Ste. Marie Railway. Of the whole amount, $\$ 14,290,000$ will be reserved for exchange of existing bonds. Cash subscriptions are receired for the balance at 92.

Fitehburg.-The Boston Stock Exchange has placed upon the list 20,000 shares- $\$ 2,000,000$-Fitchburg common stock. This stock was issued to the Continental Construction \& Improvement Company in part payment for the Boston Hoosac Tunne] \& Western, and was held in trust until all the latter stock came in.

Long Island Railroad.-At the annual meeting the following directors were elected: Austin Corbin, Charles Pratt, Charles M. Pratt, J. G. K. Duer, Wm. B. Kendall, George S. Edgell, Benjamin Norton, Daniel Lord, F. L. White, J. P. Cownsend, Wm. G. Wheeler, J. D. Campbell and E. R. Reynolds. The vacancies on the board caustd by the sale of stock and withdrawal of directors Henry Graves, J. Rogers Maxwell, Henry W. Maxwell and Edward Tuck were filled by the election of Charles M. Pratt, Benjamin Norton, F. L. White and E. R. Reynolds, who are the new members.
Louisville New Albany \& Chicago. - In the circular to stockholders (published in last week's Chronicle) the terms were not given upon which stockholders might participate in subscribing for the new securities. The syndicate purchased outright for the lump sum of $\$ 1,960,000$ the general mortgage bonds of the par value of $\$ 2,800,000$ and new stock of the par value of $\$ 1,400,000$. The allotment of these securities among the holders of the $\$ 5,000,000$ old stock would entitle each 100 shares to bonds of the par value of $\$ 5,600$ and half as much in stock, say $\$ 2,800$, and at the price of 70 for the bonds the cash payment would be $\$ 3,920$. A Boston account of it says that the members of the purchasing syndicate agree to hold the securities for one year and to allow Messrs. Poor and Greencugh to have an option on them during that time at 80 for the bonds and 20 for the stock.
Minneapolis \& St. Louis.-Judge Lochren, at Minneapolis, this week, ordered the Receiver to pay the coupon due Jan. 1 on the $\$ 455,000$ bond issue, the two coupons due December last on the $\$ 950,000$ issue, and one coupon on the Pacific Extension issue.
Missonrl Kansas \& Texas.-The enabling act in faror of the Missouri Kansas \& Texas Railway Company, recently passed by the Legislature of Texas, authorizing the reorganization of the several corporations in that State into one new corporation under the general laws, has been signed by Gov. Hogg. The enabling act is an important measure, and will relieve the Missouri Kansas \& Texas Road of the litigation to which it has for a long time been subjected under the laws of the State. This law strictly forbids the joint ownership or operation of parallel or competing lines, and the statute, as construed by the Texas Supreme Court, applies to most of the railroad lines traversing its territory. The policy of the State is also to prevent the operation of Texas lines by any foreign corporation, and in fact to treat every company that owns a mile of road in the State as a Texas corporation, which is compelled to have its general offices therein and its officers residents. In August, 1870, the Texas Legislature passed a special act authorizing the Missouri Kansas \& Texas to build lines in Texas, to extend its lines to the Red River and Rio Grande, and also to purchase or sell, lease, merge stocks, and unite or consolidate with connecting roads. Pursuant to that statute the M. K. \& T. directly and indirectly acquired title to some 800 miles of road in Texas, and also leased the International \& Great Northern Road. The last-named corporation also leased the Galveston Houston \& Henderson, a most important connection.
Kiernan's on Thursday said of the recent litigations: "In 1875 laws began to be passed under the Texas Constitution, taking away many of the various privileges granted the roads under statutes as that of 1870. In 1888 Gov. Hogg hegan to press vigorously hostile measures under the later statutes, and was instrumental in having others passed. A suit was brought against the International \& Great Northern, and decided in favor of the company, and jointly against the 1 . \& G. N. and the M. K. \& T., tying up the I. \& G. N. stock in the hands of the M. K. \& T., so that it cannot be voted or its officers exercise any function. This suit is still pending, the International \& Great Nortbern being meanwhile in the hands of a receiver. Suit was also brought against the East Line \& Red River Road, a branch line of the M. K. \& T., upon the ground that it was a parallel road and competing line, although it really runs in a rectangular direction. The charter of the road was forfeited and a State court receiver appointed. Other similar suits were threatened against all of the ether branch lines of the M. K. \& T. Finally the management succeeded in having passed a curative statute, allowing it to form a new Texas corporation to take title to all of the company's property, including the present branch lines in litigation, and relieving the company from continued harassing legislation. The bill was passed April 1 by both houses, with the approval of the Governor, but with the undorstanding that his signature rould
be withbeld until the Texas State court recelver was placed in actual possession of the East Line \& Red River Road, which has been for the past two yenrs in the hands of tho Federnl court recelver, in the suit of the Merenntile Trust Company under foreclosure. This step has linally been taken, and the bill signed by the Governor.

The annual report will be issued soon, and an abstract published in the Cunonicle. The New York Commercial Bulletin gives tho following summary of the recelver's slatistics :
The income account from November 1, 1888, to December 31, 1800 ( 26 months), shows-
Arobs carnings...........
18.058,424
.... $\$ 18,175,571$


14,121,096
Net earnlnge
.......... ..................
888......
\$4,054,475
Additional expenditures November 1, 1888, to December 81 , 1890, wero:

New equipment

\$2,185,585 | 665,737 |
| :--- |
| 481,600 |

Total
\$3,342,932 \$711,542
Statuo


New Ihouls and Stocks Autiorized or Offered.-The follow. ing is a list of new issues of securities now offered for sale, or soon to be offered :
Coldmbed Grove, OMO- $\$ 25,000$ new bonds will be lasued.
Heleka, MoNTANA - $\$ 100,000$ fundigg 6 per ecme bonds, due June 1, 1911, whil be sold at nuetion May 20 by the city Treasurer. particulars fiven in our advertistug eolurans
KEAT, OHIO- $\$ 100,000$ improvement bonds will be issued.
Kings Countr, N. Y. $\$ 243,00031^{12}$ per eent bonds for refunding and $\$ 100,000$ armery bodds are authorized.
Hilwaukee, Wis- $\$ 50,000$ market boods will be lssecd.
NEW YORK CITY- $4,0,00,000$ school bonds have been authorized.
T.
will be isaned.
IDNET, OnIO- $\$ 25,000$ improvement bonds will be issued.
New York Ontarlo \& Western.-Presidents Fowler and Depew held a conference at the Grand Central Depot on Monday and agreed that the Ontario and Central roads should make traffic arrangements to interchange business at Oswego and other connecting points, The details of the arrangement will be taken up by Mr. H. Walter Webb for the Central and J. B. Kerr, Vice-President of tho Ontario, for that company. Their agreement will be submitted to the boards of the two companies for ratification at the earliest possible date. Under ihe new arrangement the Ontario will run its trains orer the Rome Watertown \& Ogdensburg through to Niagara Falls, which they have not been able to do heretofore, except to a limited extent.
New York \& Ontarlo Land Co.-This company recently isted its first mortgage six per cent gold bonds, total issue $\$ 600,000$, dated January 4, 1890, interest payable February and August, principal February 1, 1910, for $\$ 500$ eacb, Noz. 1 to 1,200 inclusive. The trustee of the mortgage is the Central Trust Company of New York. The statement said: "The New York \& Ontario Land Company bas purchased and owns in fee 855 acres of well-selected coal land in compact form, situated at the terminus of the recently-completed Scranton extension of the New York Ontario \& Western Railroad. An immediate and continuous revenue has been secured to the Land Company by the lease of the lands on rovalty to a responsible coal operating company known as the New York \& Scranton Codl Company, under date of January 4, 1890, having a capital of $\$ 300,000$; which agrees to work the lands and take out all the coal, paying therefor a royalty of thirty cents per ton. The lease contains a covenant thst the lessee shall pay all taxes upon the coal and the portion of the surface occupied by th lessee, and shall mine and pay for is minimum tonnage at 36 cents a ton on 120,000 tons the first sear, 200,000 tons the second year, and not less than 300,000 tons thereafter. This lease is of the nature of a ground rent and is a charge upon the improvements made by the lessce, all of which will be forfeitod by the lessee in case of failure to perform the lease. Tho mimmum net income guaranteed to the Land Company under the lease as above is as follows: 1st ycar, 120,000 tons at 30 cents, $\$ 36,000 ; 2 \mathrm{~d}$ year, 200,000 tons at 30 cents, $\$ 60,000$; 3d year and thereafter, 300,000 tons at 80 cents, $\$ 90,000$. Tho interest on the bonds is $\$ 36,000$.
Pittshurg Clan. Chlc. N. St. Lonis,-At the annual meeting of atockholfers of this railway company held in Pittsburg the following directors were elected: First class, for term ending April, 1892: Willians A. Patton, George Willard and Grige3 W. L. Scotl, J, T. Brooks and John Erm ending April, 189 W. L. Scolt, J, T. Brooks and John E. Davidson. Third class,
ler and W. H, Barnes. Fourth class, for term ending April, 1H0.5: George B. Koberts, Frank Thomson, J. N. Dubarry and John I'. Green, Reports of business for 1890 slowed an Increase of $\$ 388,911$ as compared with 1890 . There was an aggregato expenditure of $\$ 1,189,150$ in betterinents and im. provements and in additional equipunent, which was all charged to capital account. The annual report will probably be ready for distribution very sooa.
-Tho following is from Pitlsburg, A pril 16: "A meeting of tho stockholders of the Pittshurg Cincinnati Chicago \& St. Lonis Railway, and of the bonrd of directors of the Pennsylvania Coinpany, will be held In Philadelphia the latter part of next week. The object of the meeting is to take action upon the consolidation of the Southwest system of the Peans sylvania lines. Ever since the consolidation was effected and the name of the Pan Handle Road was changed to tho Pittsburg Cincinnati Chicago \& St. Louis, there has beea considernble strife among the stockholders, many of whom objected to the change. It is now proposed to make an amicable settlement of the relations between the different lines and thereby stop any further disagreement among the stockholders."

PonghEeensle Iridge.-At a meeting of the committee of Poughkeepsic Bridge bondholders, held in Pliladelphia, it was practically determined to proceed with the plan previously suggested, to which holders of $\$ 3,000,000$ bouds have already assented. The plan involves the issue of scrip in exchange for the coupons falling duo Feb. 1, 1891, and for two years thereafter, said coupons to be held in trust by the committee. The scrip will bear iatercst at the rate of 5 per cent, and will be redeemable at the option of the committee at any time wilhin ten years, and after two years from the date of issue. It is understood that the Guarantee Trust Company will act as the committee's agent in replacing the coupons with scrip. It is stated that some bondholders have protested their zoupons, but it is hoped that they will eventually come into the proposed arrangement.

Tennessce Coal \& Iron,-The new board of directors beld their first meeting and elected the following officers: President, T. C. Platt; Vice-Presidents, N. Baxter, Jr., T. T. Hillman of Birmingham, Ala., and A. M. Shook of Tracy City, Tenn.; Secretary and Treasurer, James Bowron; Executive Committee, Messrs. Platt, John H. Inman, Baxter, C. C. Baldwin, Samuel Thomas, A. B. Boardman and Napoleon Hill. Mr. Shook was elected General Manager. The stockholders will mpet at Tracy City on May 9 to decide the question of selling the Tennessee portion of the property to aa English syndicate.

Texas Central.-The sale of the Texas Central Railroad, running from Ross to Albany, Tex., a distance of 230 miles, adrertised to be sold at Waco, March 25, was postponed until April 22, 1891.

Third Arenue (Horse) Railroad, Now lork City,-The stockholders of the Third Avenue Railroad Company have authorized the directors to issue second mortgage boads to the amount of $\$ 4,000,000$, for the purpose of supplying the necessary funds to cbange the motive power of the road from horse to cable. This work is alreads under way, and it is expected that the new system will be in operation in about a year.

Western Traffic Assoclation,-At Chicago, April 15, the Advisory Board of the Western Traffic Association met without a quorum. Only eleven roads were represented. Dispatches were received from Jay Gould and S. H. Clarke; of the Missouri Pacjfic, from Texarkana. Mr. Gould explained that he was in charge of his physiclan, Dr. Munn, who advised him that it would be unwise for him to attempt the trip to Chicago at this time. Vice-President Clarke also pleaded illness as the causo of his absence. No advices were received from either the Union Pacific or Southern Pacific people. A telegram from President Hill, of the Great Northers, stated that he or a competent representative of the road would be able to reach Chicago by Thursday or Friday, but not before.

The eleven members present decided that they would hear the report of the Board of Commissioners, and the report presented by Chairman Walker was read. As no action could be legally taken withont a quorum, the meeting finally adjourned, subject to the call of the chair. A resolution, however, was passed before adjournment, setting forth that some of the matters before the meeting were of such importance that if unacted upon at an early date the integrity and life of this association are threatened, and requesting the Chairman to ascertain at the earliest date when a quorum could be secured. The full text of the preamble and resolution is as follows:

Whercas-The regular meeting of the Adysory Board, after tro Inys' session, findsisself ninable to proceed with busidess from the wam of a quorun by reason of the absenee of the representatives of the
Great Northern, the Missour Faclac, the Unlon Pacfle and the Southern Paeffic rafireads, nad
Whercas-There are many Importaut matters demanding the immedinte attention and aetion of the Board, whith hare been presented by
 relation of this nasoclaflon to lups not members, and se the existing
frelght and passenger askoclations, tho subject of joint ageneles, of Prolght and passenger asaoclations, tho subject of joint agenetes, of
passenger commisstons, alac the report of the Compulasioners on the uhject of violation of the agreemear by the Msamuri Pacifle Rafl-
onil, ond an apuenl taken by fue nembers for a dectaloo fronn the Commiasioners; and
Whereas-Sono of these matters are of much trophetance that if not aeted ugot ot an early date the integrity and lifo of this asoocintion are
threatucd: thercoro threatened : thereforg. Chairman be requested to immedititely ascertata ing be adjourned subject to the call of the chatr ns to 11 me and place.

## The Commxexial Times.

## COMMERCIAL EPITOME

Friday Nioht, April 17, 1891.
The navigation of the great lakes has been fully resumed the past week by the opening of the Straits of Mackinaw, and the re-opening of the Erie Canal will complete the course of inland navigation for the whole country. The course of speculation early in the week wasaffected largely by warlike rumors from the Contiaent; food staples advanced and cotton declined; but this influence disappeared on Tuesday. The weather has been spring-like, the temperature rising quite high on Wednesday. Needed rains fell in Texas and in the Northwest, and crop prospects hare improved, generally presenting favorable aspects. General trade, however, though in some departments showing more life, does not improve much, and complaints regarding the prolonged dulness begin to be heard. Labor troubles, which have been quite serious at some points, are growing less so now, and hopes are expressed of the early adjustment of disputes in important cases.

Lard on the spot has made some advance in prices, but more from sympathy with the speculative market than from any urgency of demand or decrease of supplies, and the market closes quiet at 6.60 c . for prime city, 7.10 ล 7.1 ũc. for prime Western, and $7.10 @ 7.50 \mathrm{c}$. for refined for the Continent. The speculation in Lard for future delivery has been fairly active, and prices have adranced. Yesterday and this morning there was decided bunyancy, but the close this afternoon was at was decided bunyancy, but the close this afternoon was
prices considerably below the best figures of the morning.

May dellvery.
June dellvery.
July dellvery..
August delifery...
Pork was fairly active until to-day, when prices were revised by holders and buyers retired; quoted at \$i1 75 ê $\$ 1250$ for old mess, $\$ 13$ テ5 $\$ 1450$ for new mess, $\$ 1150 @ \$ 12$ for extra prime and $\$ 1350 @ \$ 1550$ for clear. Beef is in moderate demand; extra mess, \$8@ $\$ 850$; packet, $\$ 950$ a $\$ 1050$; family, \$11@\$1150 per bhl.; extra India mess, \$16@\$18 per tierce. Beef hams have been more active, but close quiet at $\$ 1750$ a $\$ 18$ per bbl. Cut meats have at times been fairly active, but the cloce is quiet and prices are a little uusettled, closing quoted as follows: Pickled bellies, $53 / 461 / 4 \mathrm{c} . ;$ pickled shoulders, $5 \mathrm{a} 51 / 4 \mathrm{c}$., and hams, 91/2@934c. Smoked shoulders, 6a61/4c., and hams, 101/2@103/4. Tallow was to-day rery active, and closed firmer at $51 / 8 \mathrm{c}$. Stearine is quoted at $73 / 98 \mathrm{c}$. in tierces, and olemargarime sold more freely at $71 / 2 \mathrm{c}$. Butter active at 23@ $271 / 2 \mathrm{c}$. for creamery. Cheese is unsettled.
Coffee on the spot is dull, but Rio is still quoted at $181 / \mathrm{cc}$. for No. 7, and No. 6 Santos sold at 18\%'sc. Mild grades were in fair demand, and sales included moderate lines of Maracaibo and Central America on private terms. The speculation in Rio options has not been active, but prices hare made some improvement, on farorable advices from the home markets, and there was to-day an absence of $5 @ 15$ points. The close was steady, with sellers as follows:
Apri.............17.45a. Jnls............17.150. Ootoker
 June..............17.30c. $\mid$ Septemらer.....16.23:- $\mid$ December........15.150c. -showing an adrance for the reek of $15 @ 40$ points.

Raw sugsers were morc active to-day at 33 -10c. for fair refining Muscovado, and $31 / 2 \mathrm{c}$. for standard centrifugals, the business being restricted to the latter grade. Refined sugars are dearer, and are to-day quoted at $51 / \mathrm{cc}$. for croshed and 45 sc. for granulated. The speculation in raw sugars has been dull, and prices are easier; sold for July to-day at $3 \cdot 64 \mathrm{c}$., closing quoted at $3 \cdot 50 @ 3 \cdot 56 \mathrm{c}$. for May, $3 \cdot 56$ @ $3 \cdot 58 \mathrm{c}$. for June, and $3 \cdot 62 \Leftrightarrow 3 \cdot 66 \mathrm{c}$. for July. Molasses fairly active and steady; boiling grades are steady at $131 / 2 @ 14 \mathrm{c}$. for 50 deg. test. The tea sale went off at firm prices for nearly all grades.
Kentucky tobacco has continued quiet. Seed leaf has met with rather more demand, and sales for the week are 1,340 cases, as follows: 315 cases 1890 crop, New England Havana, p. t.; 800 cases 1889 crop, Ohio, $12 @ 14$ c.; 200 cases 1889 crop, vania Harana, 13@30c.: 200 cases 1889 crop, Wisconsin Harana, $7 @ 12 \mathrm{c}$ c, and 150 cases sundries, 14 (a) 30 c. ; also 600 bales Havana, 0 cc On the $\$ 1$, and 100 bales Sumatra, $\$ 165$ @ 85.
On the Metal Exchange to-day there were sales of Straits tin, including 205 tons for April, at 19.70 c . down to 19.50 c . ; 10 tons for June at 19.65 c ., and 20 tons for September at $19.8 \mathrm{c} \mathrm{c} .$, closing weak. Ingot copper remains entirely nominal.
The interior iron markets are steadier and moderately supplies for iron markets are steadier and moderately actire; supplies for prompt delivery are somewhat restricted.
 in bulk $4 \cdot 2$ Qic.; crude certificates sold to-day at $693 / 80 \% 03 / 4 \mathrm{c}$. closing at the highest figure. Spirits of Turpentime is lower and closes dull at 39 c ., the regular spring trade proving very $\$ 1 \cdot \% 0 \& \$ 1.75$ for strained. Wool is unsettled, and prices at barely maintained. Hops are very firm, but dull. The feature in ocean freights has been the engagement of room to Antwerp for large shipments of grain in August and
September.

## COTTON

Friday, P. M., April 1\%, 1891.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the wreek ending this evening the total receipts have reached 71,313 bales, against 73.413 bales last week and 94,109 bales the previous week, making the total receipts since the 1st of Sept., 1890 6,44,402 bales, against $5,661,719$ bales for the same period of 1859-90, showing an increase since Sept.1, 1890 , of $\boldsymbol{\gamma} 82.323$ bales.

| Receip | Sat. | Mon. | Tues. | red. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. El Paso, | 1,543 | 1,146 | 1,611 | 2,280 | 534 | 2,530 | 9,649 |
| Sew Orlear | 2,839 | 4,413 | 9,931 | 2,296 | 2,418 | 2,037 | 24,536 |
| Mablle. | 126 | 936 | 463 | 160 | 373 | 889 | 2,917 |
| Florlda. |  |  |  |  |  |  |  |
| 8avannal | 1,910 | 1,946 | 639 | 1,000 | 1,437 | 1,044 | 8,026 |
| Brunsm'k, do. |  |  |  |  |  | 1,984 | 1,954 |
| Charleston | 1,951 | 1,184 | 909 | 924 | 830 | 494 | 6,232 |
| Port Royal, | ...... |  |  |  |  | 22 | 22 |
| Wilningtor | 55 | 108 | 206 | 14 | 195 | 248 | 826 |
| Wastigton, de |  |  |  |  |  |  |  |
| Sorfolk. | 485 | 1.020 | 684 | 516 | 1,153 | 1,082 | 4,940 |
| West Poin | 567 | 572 | 652 | 458 | 277 | 696 | 3,222 |
| N'wp'tN's,de. |  |  |  |  |  | 987 | 987 |
| New York |  | 469 | 699 | 424 |  | 468 | 2.060 |
| Boston | 285 | 25 | 505 | 287 | 1,722 | 532 | 3,637 |
| Baltimore |  |  |  |  |  | 176 | 176 |
| Philadelph'a,d | 127 | 143 | 320 | 1,034 | 74 | 379 | 2,079 |
| rotals the rreek | 9.822 | 12.193 | 16.624 | 9,393 | 0.063 | 14,218 | 71,313 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1800, and the stock to-night, compared with last year.
Receipts to
Aprit 17. Galveston.. El Paso,do New Orleans Florlda. Jarannab. . Bruns., \&o P. Royal, se Wllmington Wash'tn, \&e Norfolk... West Point. NwptN. ste Sew York. Boston...
Phildel'a, \&

| 1890-91. |  | 1839-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| This Wicek. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1890 . \end{array}$ | This <br> Treek. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1889 . \end{array}$ | 1891. | 1890. |
| 9,649 | *957,344 | 1,950 | 831,253 23,212 | 29,908 | 3,895 |
| 24,536 | 1,931,400 | 7,921 | 1,895,848 | -242,203 | 98,866 |
| 2,947 | 277.729 | 348 | 235,677 | 28,693 | 10,585 |
|  | 43,183 | 300 | 31,372 |  |  |
| 8,026 | 1,053,630 | 1,550 | 920,087 | 36.407 | 10,442 |
| 1,984 | 179.029 | 65 | 161,450 | 1.2 |  |
| 6,222 | 469,757 | 619 | 315,525 | 26,340 | 3,907 |
| 22 | 721 |  | 1.83 |  |  |
| 826 | * 184,641 | 46 | 132,241 | 7,278 | 5,316 |
|  | 3,744 |  | 3,740 |  |  |
| 4,940 | 5\$3,392 | 1.913 | 394,177 | 13,712 | 16,174 |
| 3,222 | 325,073 | 1,570 | 320,611 | 4,513 |  |
| 987 | 89,520 | 286 | 55,373 | 703 | 382 |
| 2,060 | 119,446 | 290 | 110,611 | 151.872 | 12S,971 |
| 3,637 | 97,281 | 1,010 | 68,748 | 7,800 | 7,000 |
| 176 | 49,729 | 432 | 84,936 | 9,139 | 2,339 |
| 2,079 | 45,707 | 2,658 | 72,016 | 9,594 | 11,813 |

Totals. $\overline{71,313} \overline{6,444.042} \overline{20,981} \overline{5,661,719}-569,666,299,690$. Galveston and aded as correction of r
In order that comparison may be mado with other years, we give below the totals at leading ports for six seasons.

| Receipts al- | 1891. | 1890. | 1889. | 1893. | 1897. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&c | 9,619 | 1,950 | 1,391 | 1,974 | 2,230 | 6,681 |
| New Orloans | 21,536 | 7,921 | 12,219 | 10,295 | 4,953 | 12,356 |
| Moblle. | 2,947 | 348 | 710 | 316 | 164 | 1,18.1 |
| Savannah. | 8,026 | 1,550 | 2,910 | 3.081 | 1,009 | 7,174 |
| Charl'at'n, de | 6,244 | 619 | 878 | 3,180 | 133 | 3,590 |
| Wilm'gt'n, do | 826 | 46 | 256 | 57 | 160 | 512 |
| Norfolk. | 4,940 | 1,943 | 1,560 | 3,950 | 309 | 5,994 |
| WtPoint, do | 4,209 | 1,956 | 6,258 | 2,163 | 581 | 3,003 |
| A.' ${ }^{\text {a }}$ (her3. | 9,936 | 4,745 | 9,740 | 2,934 | 4,674 | 1,436 |
| Tot.thls wee | 7t,313 | 20,981 | 38,922 | 98 | 14,222 |  |

$\overline{\text { Blnce Sept.1. }} \overline{6140,042} \overline{5661,719} \overline{5352,723} \overline{5190,084} \overline{5107,013} \overline{4998,839}$ The exports for the week ending this evening reach a total of $\mathbf{i 7}, 656$ bales, of which 56,691 were to Great Britain, 1,340 to France aud 19,625 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Ending April 17. Exported to- |  |  |  | From Sept. 1, 1890, to Apr. 17, 1591 Exported $10-$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Arit'm | France | Oont nent. | Tolal Week. | Great Britain. | France | Contsnent. | Total |
| Galv | 7.159 |  |  | 7.159 | 98,406 | 25,108 | 102.952 | 026, |
| Siow Orlean | 16.414 |  | 11,142 | 27,550 | 788,923 | \$81,308 | 517.528 | 1.670,757 |
| Mob. \& Penc'Is |  |  |  |  | 71,987 |  |  | -11,567 |
| Bava |  |  |  |  | 127,024 | 37,637 | 115,070 | 880,981 |
| Bran |  |  |  |  | 88,030 |  | 25,308 | 121.99 |
| Cbar | 8,7 |  | 2,804 | 11,544 | 135,938 | 16,330 | 225,839 | 377.597 |
| Wlim |  |  |  |  | 08,632 | 1,617 | 03,180 | 163,359 |
| Vorfotr. |  |  | 1.50 | 1,500 | 250.854 | 11,509 | 15,412 | \$07,835 |
| West P | 1,270 |  |  | 1,270 | 128.832 |  | 31,730 | 100.502 |
| S'port Nws |  |  |  |  | 71,121 | 719 |  | 81.813 |
| New | 16,687 | 1,910 | 8,384 | 21,591 | 378.531 | 33,525 | 102,73 | 74,705 |
| Bos | 3,201 |  |  | S,294 | 162,472 |  | 8.76 | 168,287 |
| Batimore | 2,568 |  | 795 | 3,563 | 65.796 | 13,080 | 70.180 | 189,583 |
| Phlla | 570 |  |  | 873 | 19,110 |  | 1.91 | 21,0 |
|  | 56.60 | 1,5 | 10,625 | 27,653 | 2,853,149 | 504.567 | 1.860,505 | 5,059,521 |
| Total, 1890.00. | 28.544 | 6,040 | D.44 | 44.02 | 1. | $4 \% 938.5$ | S5.5 | 665.95 |

In adilition to abovo exports，our telegrams to－night aleo give us the following amounts of cotton on shiphoard，not clearel，at tho ports named．We add shailur figures for New York，which are prepared for our speclal use by Messrs， Carey，Yale \＆Lambert．of Beaver Street．

| April 17 at－ | On Shipboard，nol cleared－for |  |  |  |  | Leaving Slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brdain． | France． | Other Forcign | Coast． sise． | Tolal． |  |
| New Orlas | 18.691 | 12，336 | 4.860 | 274 | 36.181 | 206，022 |
| Gaivestol | 8.875 | None． | None． | 4.115 | 9.090 | 19，918 |
| Bavaunah | colle． | None． | 1，600 | 1，500 | 3，100 | 33，307 |
| Charlesto | 3，000 | None． | 11，500 | 400 | 14.1300 | 11，410 |
| Mohila | None． | Nonc． | None． | None． | None． | 28，093 |
| Norfolk | 7.400 | None． | None． | 600 | 8.000 | 8.712 |
| Nietr lor | 6.500 | 1，150 | 1.130 | None． | 8.800 | 143.072 |
| Oth | 9，060 | Nonc． | 4，000 | None． | 13，000 | 27，529 |
| Total 189 | 50，466 | 13，506 | 23，110 | 6，889 | 33，971 | 75，695 |
| Total 1890. | 20.270 | 1，020 | 28，504 | 4.418 | 04.282 | 24.4 |
| Toial 1889. | 27.984 | 800 | 20.409 | 17，108 | 60.301 | 106．328 |

The speculation in cotton for future delivery at this market wras more active，but at drooping prices，for the first half of the week under review．The report in the last Cimoncle of the unfarorable state of trade in Manchester was the chief de－ pressing influence on Saturday．A decline at Liverpool and war－like rumors from the Continent were the principal ele－ ments of weakness on Monday．The large crop movement and rery favorable weather throughout the South contributed actively to the decline on Tuesday．There was a steadier open－ ing on Wednesday，duo to dearer consols at London and more peaceful rumors from the Continent，but a pressure to sell （many of the＂bulls＂having become discouraged fand＂un－ loading＂quite freely）caused a slight decline in the latest dealings；the next crop，owing to very farorable weather at tho South，sympathizing largely with the depression in this crop．On Thursday a steadier report from Liverpool and smaller reccipts at Bombay greatly reduced tho offerings on sale，and a moderate demand to cover contracts was sufficient to cause a slight advance；but as prices improved business was brought almost to a stand－still．To－day the market opened easier and further declined，under weak accounts from Liver－ pool，a full interior movement and good weather at the Sonth， but a demand to cover contracts，with a little manipulation， caused a partial recovery．The close was quiet，however． cotton on the spot was dull，and prices were easier and un－ settled；but there was no quotable decline，and the close was nearly nominal at 815 －16c．for middling uplands
Tho total sales for forward delivery for the week are 297，100 b3les．For immediate delivery the total sales foot up this week 1，593 bales，including－for export，1，598 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－April 11 to April 17.

| UPLANDS． | 8xt． | Mon | Tuen | Wed | Th． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$ 1b． Bretct Ordinary | $6^{6} 18$ | ${ }_{6}^{63} 16$ | 6516 63 | ${ }_{6816}$ | $6^{63} 16$ | $6_{6}^{516}$ |
| Gtriet Ord | 62 | 634 | 631 788 | 634 788 |  |  |
| Eirlet Gond Or | 8 | 8 |  | 8 |  |  |
| Low Middling． | 838 | $8{ }^{8} 8$ | $8{ }_{8}$ | 838 | $83_{8}$ | $8^{38}$ |
| Etrict Low Mi | 83 | 89 | 83 | 831 | 83 | $8{ }^{2}$ |
| Middlling | 81616 | 81 ิّ 16 | 81616 | 81610 | $81{ }^{81} 16$ | $81^{6} 16$ |
| Good M1ddlio | 91116 | G11 18 | ${ }^{911} 16$ | 91118 | 91116 | 91116 |
| Girict Cood M Middling Falr． | $101^{1}{ }^{16}$ 1016 | $10{ }^{1} 18$ 1016 | 10116 1016 18 | $101_{18}^{18}$ $101^{3} 16$ | 101 1016 16 | 10116 |
| $\begin{aligned} & \text { Middling Fs } \\ & \text { Fair......... } \end{aligned}$ | 11714 ${ }^{16}$ | $1017_{16}$ 16 | 117 | $17_{19} 16$ | $17^{19}$ | $17_{16}^{16}$ |
| QULF． | Snt． | Mon | Tues | Wed | Th． | Fr1． |
| Ordinary．．．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ lb． | $63_{4}$ | 64 | 63 | 63 | 63 | $6{ }^{6}$ |
| Btriet Ordina | $7^{3} 16$ | ${ }^{73} 16$ | 7516 | $7{ }^{\text {S }} 16$ | 73.6 | ${ }^{7316}$ |
| Good Ordioary | 8116 | 8116 | $8: 16$ | 81.18 | 8116 | $8{ }^{8} 16$ |
| Brict Good Or | 8716 | 87 m | 8716 | 8716 | 8716 | 8716 |
| Low Middling | 815 | $813_{16}$ | $8{ }^{13}{ }^{3} 6$ | $8{ }^{13} 1$ | 81316 | 81316 |
| Btrict Low | ${ }_{93}^{3} 16$ | ${ }_{0}^{0318}$ | $93_{16}$ | 9318 938 | $9_{9316}{ }^{3} 18$ | $9^{3} 16$ |
| Good Midu | 1018 | $10^{2} 8$ | $10^{4} 8$ | $10^{1} 8$ | $10^{1} 8$ | $10^{1} 8$ |
| Beriet Good Mil | 1012 | 1012 | 1012 | $10{ }^{1}$ | 1012 | 1019 |
| Mridding Fair． | 113 | 113 | 1138 | 1138 | 113 | 1138 |
| Fair．．．．． | 1178 | 1178 | 1178 | 1178 | $11{ }^{7}$ | $11^{7} 8$ |
| BTATNED． | Sac． | Mon | Tues | Wed | Th． | P1． |
| Good Ordinary ．．．．．．．．．．．．．fly． |  | $6_{16}$ |  |  |  | 61. |
| Btriot Gond Or | 61110 | $61^{1} 1$. | $61_{16}$ | $611_{16}$ | $6{ }^{118}$ | $61_{16}$ |
| Low Mhulling | $7^{9} 16$ | $79_{16}$ | $79_{16}$ | 7918 | 7918 | $7{ }^{218}$ |
| Middling． | 838 | $83^{8}$ | 838 | $8{ }^{38}$ | 898 | $8^{39}$ |

## MARKET AND GALES．

The total sales of cotton on the spot and for future delirery each day during the week are indicated in the following statement．For the conremience of the reader we also add a colnmn which shows at a glance how the market closed on same days．

|  | SPOT MAREETCLOSED． | SALES OF SPOT AND TRANSIT． |  |  |  |  | Nales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Er. } \\ & \text { port. } \end{aligned}$ | Con－ sump． | Spec－ ul＇t＇n | Tran－ sil． | Tolal． |  |
| Entorday | Dull |  | 126 |  |  | 126 | 10.000 |
| Moniay． | Guitet |  | 491 | ．．．． |  | 491 | 36.500 |
| Tnearny．． | Hieak |  | 261 | ．．．． | －．．．． | 261 | 70.000 |
| Thirsadar | DuLl |  | 191 | ．．．． |  | 191 | 77.500 |
| Erlday．．． | Lisys． |  | 174 355 |  |  | 174. 355. | 48,000 48,500 |
| Tola | －．．．．．．．．．．．．．．．． |  | 1．599 | ．．．． |  | 1.598 | 297.100 |

Ttie Salfs and l＇rices of Futules are shown by the （ollowing comprehensive table：

| 0 2 2 0 0 0 0 0 0 0 0 0 0 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H <br> 0 <br> 0 <br> 0 <br> 0 <br> $\omega$ <br> 0 <br> 8 | $\begin{gathered} N \\ =0 \\ -i \\ 8 \end{gathered}$ |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Hen } \\ 0 \\ 0 \\ 0 \\ 0 \\ 8 \end{gathered}$ |  |  |  |  | $\begin{aligned} & \infty \\ & \text { il } \\ & \text { i } \\ & \text { l } \\ & \infty \\ & \infty \\ & 0_{0}^{\infty} 8_{0}^{\infty} \\ & e_{0}^{\infty} \\ & \hline \end{aligned}$ |  |  | \％ |
| $\begin{gathered} \mu \\ \text { of } \\ 0 \\ \text { is } \\ 8 \end{gathered}$ |  |  |  |  |  |  |  | 5 |
|  |  |  |  |  |  |  |  | ¢ |
| $\begin{gathered} - \\ 8 \\ 8 \\ i \\ 8 \end{gathered}$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0.0 \\ & 108 \end{aligned}$ |  |  |  |  |  |  | － |
| 0 0 0 0 0 8 | $$ |  |  |  |  |  |  | $\begin{aligned} & \text { B } \\ & \text { x } \\ & \text { 릉 } \end{aligned}$ |
| $\begin{aligned} & \text { N } \\ & \text { ( } \\ & \text { in } \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | $\left\|\begin{array}{c} 6 \\ 0 \\ \frac{3}{3} \\ \underset{7}{2} \\ 7 \end{array}\right\|$ |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | 足芯 |  |  |  |  |  | $\begin{array}{cc} \hline 0 & 0 \\ \text { ól } & 0 \\ 1 & 0 \\ 10 & \vdots \\ 0 & 0 \\ 0 & 0 \\ 0.0 & 0 \\ 0 & 0 \\ 0 & 0 \\ \hline \end{array}$ | O |
| $\begin{aligned} & \text { CH } \\ & \text { H } \\ & \text { Ha } \end{aligned}$ | $\begin{aligned} & \infty \\ & 0.7 \\ & 0.0 \\ & 40 \\ & 4 \end{aligned}$ |  |  |  |  |  | $\begin{array}{\|cc\|} \hline 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 10 & 1 \\ 1 & 0 \\ 0 & 0 \\ 0 & 1 \\ 0 & 0 \\ 0 & 0 \\ 0 \end{array}$ |  |
| $n$ 0 0 0 0 | $\begin{aligned} & 0.0 \\ & 800 \\ & 80 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { y్ } \\ & \text { त్ँ } \\ & \text { జ్ర } \end{aligned}$ |
| $\begin{aligned} & \text { E } \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{gathered} 0_{0}^{-1} \\ 0_{0}^{-1} \\ 0 \\ 0 \end{gathered}$ |  |  |  |  |  |  | ¢ |
| $\begin{aligned} & \text { 上゙ } \\ & \text { 8ै } \end{aligned}$ | $\stackrel{e}{3}_{0}^{\infty}$ |  |  |  |  |  |  | \％ |
|  |  |  | $\begin{array}{ll} 11 & \vdots \\ 10 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  |  |  | $\begin{array}{ll:} 1 & 1 \\ 1 \\ 1 & 0 \\ 1 & \vdots \\ 1 & 1 \\ \hline \end{array}$ | \％ |

 382，70n；September－December，for Decamber． 947,300 ；Soptember－ Janiary，for Jahuary，2，860，800；Sentember－february，for February 1，589，1uc：8eptembersarch，for Mareh，2，447，600．
The following exchanges have been made during the week： 17 ml． 10 exeh． 100 Jay for July．＇ls pd，to exch， 200 June for Aug．

 0 prd．to exeh．1，000 刃1ay for June．
TIIE Visibles Supfly or Cotton to－might，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all the European flgures are brought down to Thursday evening．But to make the totals the complete flgures for to－night（Apr．15），we add the item of exports from the United States，including in it the exports of Friday only．

| Wtock at Liverpool.......bales. <br> stock at London. | $\begin{array}{r} 1,194,000 \\ 16,000 \end{array}$ | $\begin{array}{r} 1890 . \\ 1,112,000 \\ 16,000 \end{array}$ | $\begin{array}{r} 1889 \\ 864,000 \\ 7,000 \\ \hline \end{array}$ | $\begin{array}{r} 1888 . \\ 873,000 \\ 22,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1.210,000 | 1,128,000 | 871,000 | 895,000 |
| 8tockat Hay | 1.2,000 | 1, 4,000 | 2,000 | 3,000 |
| Btook at Bremen | 155,000 | 126,000 | 33,000 | 48,300 |
| Stock at Amsterdam | 10,000 | 8,000 | 15,000 500 | . 400 |
| Btock at Rotterdam | 400 | - | 0 | 700 |
| gtock at Antwerp. | 88,000 | 193,000 | 120,000 | 186,000 |
| 8 tock at Harre. | 7,000 | 193,000 | 12,000 | 3,000 |
| 8tock at Marseilles | $120,000$ | 91,000 | 76,000 | 66,000 |
| gtock at Genoa. | 11,000 | 5,000 | 13,000 | 6,000 |
| gtock at Trleste | 18,000 | 3,000 | 12,000 | 5,000 |
| Total Continental stocks | 570,400 | 439,300 | 288,500 | 337,400 |
| Total European btocks | 1,780,400 | 1,567,300 | ,159,500 | 232,400 |
| India cotton afoat for Europe. | 241.000 | 347,000 | 283,000 | 220,000 |
| Amer. cott'nafloat for Europe. | 310,000 | 197,000 | 245,000 | 206,000 |
| EgJpt, Brazil,de.aflitior E'r'pe | - 33.000 | 299,690 | 25,000 472,829 | 599,568 |
| 8 tock in United states ports.. | 224,891 | 29,350 | 40,355 | 205,256 |
| Stock in U. S. interior towns... | 224,839 | 20,308 | 3,500 | 205,700 |

Total visible supply........ $\overline{3,183,596} \overline{2,534,648} \overline{2,281,184} \overline{2,518,924}$ of the above. the totals of Americanand other desoriptionsarsas follows: Americari- $\quad 943,000 \quad 858,000 \quad 693,000 \quad 645,000$ Continental stock8.................. $\quad 445,000 \quad 353,000 \quad 202,000 \quad 219,000$ Cmerican afloat for Europe.... $\quad 310,000 \quad 197,000$ 245,000 $\quad 206,000$ \begin{tabular}{llllll}

United States | Ltock............ | 569,666 |
| :--- | :--- | \& 299,690 \& 472,829 \& 599,568 <br>

\hline

 

United Statesinteriorstock8... \& 224.891 \& 82,350 \& 90,355 \& 205,250 <br>
\hline
\end{tabular} United Btates exports to-day.

Total Ambrican.............
East Indian, Brazi LTETpool stock.
Continsntal stocks India afloat for Europe.
Egypt, Brazil, \&o., afloat.

## Total East India, \&o <br> rotal American.

Total visible supply........ 3,181,596 $2,534,648$ 2,281 184 $2,518,924$
 TS The imports into Continental ports this week have been 75,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 646,948 bales as compared with the same date of 1890 , an increase of 900,412 bales as compared with the corresponding date of 1889 and an increase of 662,672 bales as compared with 1888.

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 $1889-90$-is set out in detail in the following statement.

"Loulsville tigures "net" In loth years.
L Last year' tigures aro for Grifiln.
This year's figures estimated
The above totals show that the old interior stocks have lscreased during the week 12,139 bales, and are to-night 142,541 oales more than at the same period last year. The receipts at the same towns have been 12,490 bales more than the same reek last year, and since Sept. 1 the receipts at all the towns 514,490 bales more than for the same time in 1889-90.

Quotations for Midding Cotton at Other Markets.Below we give closing quotations of middline cotton at Southern and other principal cotton markets for each day of the week:

| Week ending 1 pril 17. | OLOSING QUOTATIONS FOR MIDDLINO COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $81{ }^{18} 10$ | 81316 | $88_{85}^{13} 18$ |  | $83_{4}$ | $8 \%$ |
| New Orlsans | $88^{50}$ | $8{ }_{8}$ | 858 | $8{ }^{58}$ | $8{ }^{89} 16$ | 8916 |
| Mobils.... | 8918 | $8^{7}{ }_{18}$ | $8{ }^{9} 10$ | $81_{2}$ | 832 | $8{ }^{2}$ |
| 8avannah... | 84 | 814 | 814 | $8^{1718}$ | 8318 | $8_{18} 16$ |
| Charleston.. | 88 | 83 | $8{ }^{3}$ | 83 | $8{ }^{3}$ | $8{ }^{4}$ |
| Wilmington. | 85 | 85 | 858 | $8_{8}^{58}$ | 85 | 85 |
| Norfolk.... | 84 | 88. | 83 | $8 \%$ | $8{ }^{88}$ | 85 |
| Boston.... | $88^{15} 18$ | 81516 | $8^{815} 18$ | $815_{10}$ | $88^{818}$ | 81510 |
| Baltimore. |  |  |  |  |  |  |
| Philadelphia | $9{ }^{2}$ | $91_{2}$ | $9 L_{2}$ | $91_{2}$ | 929 | 919 |
| Augusta.... | 85 | 858 | $8{ }^{58}$ | $8{ }_{8}$ | 858 | $88^{8}$ |
| Memphis. | 858 | $8{ }^{5}$ | $88_{18}$ | $8{ }^{818}$ | $8{ }^{8} 18$ | $8_{19}{ }^{16}$ |
| 8 B . Louls | 85 | 85 | 85 | $8{ }^{58}$ | 85 | $8{ }^{8}$ |
| Clnclnnati.. | $9^{18}$ | 918 | 918 | $9^{18}$ | $9^{18}$ | $9^{18}$ |
| Louisville.... | $9^{14}$ | 944 | 94 | 9 | 9 | 9 |

The closing quotations to-day (Friday) at other importaut Southern markets were as follows:
 $8^{1} 8$ Nashill faula......... 8sis Natchez......... $88_{8}^{8}$ Bhrsveport.
RECEIPTS FROM THE PlaNTATIONS. The following table indicates the actual morement 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.


 Apr. S... Apr. S
$=10$
 he plate statement shows: 1,-1hat the total receipts from 1889 , 2.-That, although the receipts at the outports the past week .were 71,313 bales, the actual movement from plantations was only 59,030 bales, the halance being taken from the stocks at the interior towns, Last year the receipts from the plantations for the same week were 12,228 bales and for 1889 they were 13,081 bales.

Overland Movement for the Week and since Sert. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us. by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending April 17 and since Sept, 1 in the last two years are as follows:

| * April 17. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shrpped- |  |  |  |  |
| Via St. Louie | 9,525 | 523,459 | 5,312 | 499,495 |
| Via Cairo. | 3,858 | 274,071 | 3,443 | 300,171 |
| Via Hannibal. |  | 84,772 | 51 | 58,473 |
| Via Evansville | 162 | 26,546 | 91 | 20,459 |
| Via Loulsville | 2,959 | 191,589 | 947 | 113.161 |
| Vla Cincinnati | 1,926 | 165,62 | 2,437 | 203,818 |
| Via other routes, \&o | 917 | 135,547 | 535 | 154,940 |
| Total groes overland | 19,347 | 1,401,599 | 12,816 | 1,350,517 |
| Overland to N. Y., Boston, \&c.. <br> Retween interior towns |  |  |  |  |
|  | 7,952 | 311,163 106,611 | 4.380 +113 | 336,811 52,770 |
| Retween interior towns ........ | 1,987 1,283 | 106,611 87,247 | 1,384 | 52,770 103,512 |
| Total to be deducted........... | 10,222 | 505,021 | 5,877 | 492,594 |
| Leaving total nst overland*.. | 9,123 | 896,578 | 6,939 | 857,922 |

* Including movement by rall to Canada.

The foregoing shows that the week's net overland movement this year has been 9,125 bales, against 6,939 bales for the same week in 1890, and that for the season to date the aggrogate net overland exhibits an excess over a year ago of 38,655 bales.

| In Sight and Spinners' Takings. | 1890-01. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sepit. 1. | Teek. | Since Sept. I. |
| Recelpis at ports to April 17..... | 71,313 | 6,444,042 | 20.981 | $5,661,719$ |
| Net overland to April $17 . \ldots . . .7$ 8outhern consumption to Apr. 17 | 9,125 10,000 | 896,578 439,000 | 6,939 8,000 | $\begin{array}{r} 857,923 \\ 404,000 \end{array}$ |
|  |  |  |  |  |
| Total marketed | 90,438 $* 12,283$ | 7,779,620 | 35.920 | $6,923,648$ |
| Interior stocks in | * 12,283 | 229,128 | $\text { * } 8,753$ | $77,808$ |
| Camo into sight during week. Total in sight April 17 | 78,155 | 8,008,748 | 27,167 | 7,001,450 |
| North'n apinners tak'gs to Apr. 17 |  | 1,730,016 |  | 1,652,917 |

North'n apinners tak'gs to Apr. 17
It will be seen by the above that there has come into sight during the week 78,155 bales, agrinst 27,167 bales for the same week of 1890 , and that the increase in amount in sight to-night, as compared with last year, is $1,007,29 \mathrm{~S}$ bales.,

Whatuer leports ny Telechaphi-Our roports by telegraph from the South to-night are, as a rule, of a very satisfactory character. llanting is making good progress generally, aud in Texas very beneficial rain has fallen. The Missigsijpi River is gradually receding.
Gatueston, Texas.-It has rained on one day of the week, the precipitation renching seventeen hundredths of an lnch. The thermometer has averaged 08 , ranging from 62 to 71.
Palestine, Texcls.-We have had heavy rain, just as needed, on two days of the week, the rainfall raching tivo inches and thirty hundredths. Cotton planting is progressing, and corn thrives. The thermoineter las ranged from 54 to 80 , averaging 72.
Huntsville, Texas.-There have been two days of welcome rain, to the extent of two inches and thirty-five hundredths. Planting is nearly finished, and cotton is coming up well. Corn looks fine. Average thermometer 72, highest 85, lowest 68.
Dallas, Texas.- We have had splendid rain on two days of the week, the rainfall reaching one inch and eighty hundredths. Corn is coming up, and cotton planting is progressing. Snall grains and fruit look very promising. The thermometer has averaged 00 , the highest being 88 and the lowest 44.

San Antonio, Texas.-There have been showers on two days during the week. The precipitation reached fifty-six hunilredths of an inch. Crops look promising. The thermometer has averaged 71, ranging from 60 to 82.

Luling, Texas. - We have had fine rain on one day of the week, the rainfall reaching five hundredths of an inch. The thermometer has ranged from 59 to 81 , averaging 70.

Columbia, Texas.- Telegram not received.
Cuero, Texas.-Young crops are well advanced, and both corn and cotton look very promising. The week's rainfall has been ninety-five hundredths of an inch. The thermometer has averaged 70, the highest being 80 and the lowest 60 .

Breuham, Texas.- We have had good rain on three days of the week, the rainfall reaching eighty-one hundredths of an inch. Corm and cotton are doing well. A hail-storm did some insignificant local damage. The thermometer has averaged 73, ranging from 63 to 83 .
Belton, Texas.-There have been three days of splendid rain, just as needed. Corn looks promising and cotton planting is progressing. Small grains and fruit are looking fine. The hail-storm did some trifling damage in a narrow belt. The rainfall reached three inches and ninety hundredths. The thermometer has ranged from 52 to 88 , averaging 70.

Weatherford, Texas.-Cotton planting is active. Corn, small grains and fruit are very promising. Indications were uever better. It has been showery on one day of the week, the precipitation reaching sixty-five hundredths of an inch. Avernge thermometer 68, highest 85, lowest 50.
New Orleans, Louisiana. - It has rained on one day of the wcek, the rainfall reaching one inch and eight hundredths. The thermometer has averaged 70.
Shreveport, Louisiana.-We have had rain on two days of the week, the rainfall reacbing forty-two hundredths of an inch. The thermometer has averaged 71, ranging from 54 to 81.

Columbus, Mississippi.-There has been rain on three days of the week, to the extent of two inches and sixty-seven hunIredths. The thermometer has ranged from 57 to 86, averaging 71.

Leland, Mississippi.-The week's precipitation has been one inch and sixty-five hundredths. Average thermometer $58 \%$, highest 83 , lowest 50 .
Littte Rock, Arhansas.-Rain has fallen on four days of the week and more is threatened. The precipitation reached two inches and thirty-seven hundredth;. The thermomter has a veraged 60, the highest being 83 and the lowest 48 .

IIclena, Arkansas.-It has sprinkled slightly on one day of the week, the precipitation being but two hundredths of an inch. The thermometer has averaged 65 , ranging from 48 to 82. The river is falling more rapidly. Farm work is progressing.

Memphis, Tcnnessee. -There has been rain on two days of the week, the rainfall reaching oneinch and forty hundredths. Planting began on Monday, and has made fair progress. The river is seven-tenths of a foot above the dancer line and falling. Rain now threatened. The thermometer has ranged from 51 to 84 , averaging 68.

Nusheille, Tennessee.-It has rained on three days of the week, the rainfall reaching eighty-six hundredths of an inch. A verage thermometer 64, highest 85 and lowest 45.

Mobile, Alabama.-It has rained on two days and the re mainder of the week the weather has been excellent. The precipitation reached one inch and ten hundredths. Planting is actively nearing completion. Reports from most sections indicate full acreage. The thermometer has averaged 68, the highest being 78 and the lowest 59 .

Montgomery, Alabama.-The week's precipitation has been twenty-six hundredths of an inch, on two days. The weather is now fine and very warm. The thermometer has averaged 60 , ranging from 50 to 80.

Selma, Alabrtma.-Telegram not received
Auburn, Atabaina.-Rainfall for the week ten hundiedths of an inch. Average thermometer 67, highest 83 and lowest $54 \cdot 1$.

Madison, Florida. - We have had fair weather all the week. The thermometer has averaged 68 , the highest being 83 and the lowest 33 .

Columbus, Qcorgin.- We have had rain on one day during the week, the rainfall reaching twenty-five handredths of an inch. The thermometer here has averaged 72, ranging from 57 to 80.

Suvanuah, Georgia, - We have hal rain on three days of the weck, the precipitation reaching thirty-one hundredtlis of an inch. The thermometer lias ranged from 57 to 81, averaging 60.

Augusta, Ceorgia. -The weather has been clear and pleasant during the week, with light rain on one day to the extent of one hundredth of an inch. Average thormometer 71, highest 86 and lowest 49.
Charleston, South Carotina.-It has ralned on three days of the week, the precipitation reachlng one inch and elght hundreds. The thermometer has averaged 68, the blghest being 79, and the lowest 58.
Stateburg, South Carolina.-It has rained on two days of the week the precipitation reaching fifty hundredths of an lach. The thermometer has averaged $60^{\circ} 2$, ranging from 52 to 82 .

Wilson, North Carolina. There has been rain on three days of the week. to the extent;of one inch and thirty-nino hundredths. The thermometer has ranged from 44 to 88, averag. ing 67.
The following statement we have also received by telegraph, showing the helght of the rivers at the points named at 3 o'clock April 16. 1891 and April 17, 1890.


Nore,-lioports are madoln feet and lenths.
India Cotton Movrment from all Ports.-The receipta and shipments of cotton at Bombay have been as follows for the week and year, bringing the tigures down to April 16. bombay aboeipts and shipments for four teara.

##  180 Bric'n. neni. Total. Britain nent. Total. Weck. Jan. 1.  

 According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 28,000 bales and a decrease in shipments of 1,000 bales, and the shipments since January 1 show a decrease of 239,000 bales, The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.|  | Shipments for the week. |  |  | Shipments strce January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \text { Greal } \\ \text { Britain. } \end{array}$ | Contineni. | Total. | Greal Britain. | Continent. | Total. |
| $\begin{gathered} \hline \text { Oalcutta- } \\ 1891 . . . . \\ 1890 . \ldots . \end{gathered}$ | ...... | 1,000 | 1,000 | 16,000 20,000 | 32,000 49,000 | 48,000 69,000 |
| $\begin{array}{\|c} \text { Madras- } \\ 1891 . . . . . \\ 1890 . . . . . \end{array}$ |  | 1,000 | 1,000 | 3,000 3,000 | 2,000 4,600 | 3,000 |
|  |  | 2,0000 | 2.000 | $\begin{aligned} & 13,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 16,000 \end{aligned}$ | $\begin{aligned} & 23,000 \\ & 29,000 \end{aligned}$ |
| $\begin{array}{\|c\|} \text { Total aulu- } \\ 1891 . . . . . \\ 1890 . . . . . \end{array}$ | ...... | 2,000 3,000 | 2,000 3,000 | 32,000 38,000 | 44,000 69,000 | $\begin{array}{r} 76,000 \\ 107,000 \end{array}$ |

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

| Shipments to ail Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This reek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ | This week. | $\begin{aligned} & \text { Sinee } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bombay. All other ports. | $\begin{array}{r} 40,000 \\ 2,000 \end{array}$ | $\begin{array}{r} 506,000 \\ 76,000 \end{array}$ | $\begin{array}{r} 41,000 \\ 3,000 \end{array}$ | $\begin{aligned} & 748,000 \\ & 107,000 \end{aligned}$ | 47,000 | $\begin{aligned} & 7 \times 1.000 \\ & 106,000 \end{aligned}$ |
| Total.... | 42.000 | 582,000 | 44,000 | 852,000 | 47,000 | 867,000 |

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

| Alexandria. Egypt, April 15. | 1800-91. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*)....This Weok....Binco Sopt. 1. |  | 20,000 37,000 | $\begin{array}{r} 9,000 \\ 3,112,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 2,000 \\ 2,704,000 \\ \hline \end{array}$ |  |
|  | This seeck. | $\begin{array}{\|c\|} \text { Since } \\ \text { Sept. } \\ \hline \end{array}$ | This sceek. | Since | This reek. | $\text { Sept. } 1$ |
| Exports (inales)- |  |  |  |  |  |  |
| To Liverpool ......... <br> To Contlment. . | 3,000 8,000 | 282.000 | 1,000 | 244,000 | 2,000 $\mathbf{3 , 0 0 0}$ | 215,000 135,000 |
| Total Europe...... | 11,000 | 448,000 | 4.000 | 384.000 | 5.000 | 350,000 |

This statement shows that the receipts for the week ending April 15 were 20,000 cantars and the shipments to all Europe 11,000 bales.
Manghester Market. -Our report received by cable to-night from Manchester states that the marizet is easy for both yarns and shirtings. Manufacturers are generally complaining. We give the prices for to-day below, and leave those for We give the prices for to-day below, and leave
previous weeks of this and last year for comparison:

|  | 1891. |  |  | 188 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Cop. Twisl. | 814 lbs. Shirlings. | $\left\|\begin{array}{c} \text { Coll }{ }^{\prime} n \\ \text { Mfid. } \\ \text { Uplds } \end{array}\right\|$ | 325 Cop. Twisl. | 84 lbs Shirlings. | Ooll'n Mid. Uplds |
|  |  |  | ${ }_{415}^{\text {dib }}$ | $\begin{array}{\|cc\|} \hline d_{0} & d_{1} \\ 8 b_{1} & 811_{18} \end{array}$ | $\begin{gathered} \text { d. } \mathrm{g}_{0} \text { d. } \\ \text { Nominal. } \end{gathered}$ | 18 |
|  | 738 | 511 | ${ }_{418}{ }^{1818}$ | $8^{818} 10811{ }^{18}$ | Nominal. | ${ }_{618}^{618}$ |
| , | $73^{3}{ }^{3}$ | 511 a611 | ${ }^{4} 7_{8}$ | $8^{818}{ }^{18} 8811_{18}$ | 2  <br> 2  | 618 618 |
| A | $7{ }^{38} 87{ }^{34}$ | $\begin{array}{lll}5 & 11 \\ 511 \\ 50611\end{array}$ | ${ }_{4}^{4}{ }_{4}^{71}{ }^{7} 18$. |  | 2 <br> 2 <br> 2 | 628 |
| -17 10 | 788 | ${ }^{5} 11{ }^{5}$ | ${ }_{413}^{41} 18$ |  | 3 \% | ${ }_{6516}$ |

Jute Butts, Bagaina, \&c.-Transactions in jute bagging both on the spot and for future delivery have been inactive the past week, but quotations are unchanged, ruling to-night at $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 61 / 4 \mathrm{c}$. for 2 lbs . and $63 / 4 \mathrm{c}$. for standard grades. Nothing of moment has transpired in jute butts, prices remaining practically unchanged at $1 \cdot 15 \mathrm{c}$. for paper grades and $13 / 4$ c. for bagging quality.
SHIPPING News.-The exports of cotton from the United States the past weok, as per latest mail returns, have reached 129,938 bales. So far as the Southern ports are concerned, these ore the same exports reported by telegraph and published in the Chronicles last Friday, With regard to New York we include the manifests of all vessels cleared up to Thursday.
IEW YORK-To Liverpool, per steamers Azalea. 3.185. Britannic, 1,727...City of New Yorit, 634.... italy, 2,220 Runlo, 5,315.... Servia, 1,574.......
To Harre, per steamer La Gaicogne i. 340 ...................................

To Hamburg, per steamers Amalii, 200....Bohemia, 252...
To Antwerp, per steamers Nerderland, 831... Pennland, 1,056
To Christiana, per вteamer Hekla, 250.
To Vers Cruz, per steamer City of Washingion, 96.
Wew Oareans-To Liverpool, per steamerg Corona, $4.845 \ldots$ Editor, 3,550 ...Hugo, 4, $947 \ldots$... Khalif, 4.252... Red Sea, 6,662 -..Sir Garnet Wolseley, 4,212....Texan, 7,292.... Yucatan, 4,932.
To Grimibey. per 6 teamer Kingdom, 5,463 .
To Bremen, per steamer Btorm King, 5,100
To Hamburg, per steamer Markomannla, 1,454
To Barcelona, per steamer Conde Wilfredo, 3,850
To Genoa, per ateamer Indian Prinoo. 3,637
Galvestor-To Liverpoil, per stamer Queen, 4,932 To Harre, per stammer Blighland Priuce, 1
antannah - To Bremen, per steamer Hartingtoin, 5,581 To Barceloa, per steamer 8ylvia, 2,850
Charekston-To Bremen, per кteamers Mary Anning, $5,569$. Furgorm, 4.327

 $1 \mathrm{gan}, 4.283 \ldots$.... 0 man, $1,688 \ldots$... 8 maria, 486. To Antwerp, per steamer 8telnhoft, 500 .
Bицтиове-To Liverpool, per eteamer Barrowmore, 805 To Bremen, per eteamer America, 2,155. To Hamburg, per steamer Gothí, 836
 Total

129,938
The particulars of these shipmente, arranged in our usual form, are as follows:


Below we add the clearances this week of vessels carrying ootton from United States ports, bringing our data down to the latest dates:
Nsw Oaleans-T0 Liverpool-April 11-Steamers Arohitect, 4,700; Explorer, 4,750 . ${ }^{\text {To Bramen-April }} 11$-Steamer Annie, $2,641$.
To Barcolona-Anril 10 -Steamer Westhall, $700 . .$. . April 14-Bark Maria Antonio -
ObariskTon-T0 Liverpool-April 11-Steamers Carbis Bay, 3,199; To Baroelona-April 10-Bark Galeota, $1,500$.
Norfork-To Bremen-April 13 - Btaniner Brunel, 1,500

Bostos-To Liverpon-April 7-Steamer Virginlan, 1,930 ...April 10 -
BaLTMoRE-TO Livorpool-April 3 3-Steamer Queenemore, 2.658 .
 To $\Delta$ ntwerp-Aprl 9 -Steamer Laurestina.
PhLunoelphu-To Liverpool-April 14-8teaper Lord Clve
Cotton freights the past woek have been as follows:

|  | Satur. | Mon. | Tues. | Weanes. | Thurs. | Pr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livarpool, steam d. | 18 | 18 | 18 | $1_{8}$ | ${ }_{8}$ | ${ }_{8}$ |
| Do late deliv'y.d. | -... | - | $\cdots$ | $\cdots$ | - | $\ldots$ |
| Havre, sidary....c. | 738 | ${ }^{72}$ | ${ }^{7} 3$ | 732 | ${ }^{82}$ | 732 |
| D0 sall.......'. |  | $\ldots$ | … |  | -... |  |
| Bromer, steam...e. | ${ }^{11} 32$ | ${ }^{13} 33$ | ${ }^{11_{32}}$ | ${ }^{11} 38$ | ${ }^{11} 32$ | ${ }^{11} 38$ |
| Do indireet.c. |  |  |  |  |  |  |
| Eamburg, steam.c. | ${ }^{5} 16$ | $5_{18}$ | ${ }^{5} 16$ | ${ }^{5} 16$ | ${ }_{5}{ }_{16}$ | ${ }^{5} 18$ |
| Do via indireet.c. |  | .... |  | .... |  |  |
| Amat'd'm, steam.c. | 272 ${ }^{\text {a }}$ | 271a* | 2718* | 2719* | 2719* | 2719** |
| Do indirect..d. |  |  |  |  |  |  |
| Roval, steam ....d. | ${ }_{18} 8^{8}{ }^{7} 32$ | ${ }^{316}{ }^{10} 738$ | ${ }^{3} 16{ }^{\text {27 }} 32$ | $8_{16} a^{72}$ | $3_{18}$ D $^{73}$ | ${ }^{16}{ }^{\text {® }} 7_{32}$ |
| Do sall......d. | 15 | - 15. | $\ldots$ | $1{ }^{-\ldots}$ | $\cdots$ | 15..0 |
| Genoa, steam . . .d. | $5_{32}$ W $^{11_{64}}$ | ${ }_{38} 0^{11}{ }_{61}$ | $5_{32}{ }^{11_{64}}$ | $5_{32}$ 211 $^{11_{64}}$ | $5_{32}{ }^{11}$ |  |
| Irieste, steam... ${ }^{\text {d }}$. | $7_{92}$ | $7{ }^{7} 2$ | 732 | 738 | 732 |  |
| Antwerp, steam d. | ${ }_{354}{ }^{(2) 7}{ }^{7}$ | $3_{33}$ ¢ $^{6} 7_{64}$ | $3_{32}{ }^{\circ}{ }^{\text {¢ }}{ }_{8}$ |  | $3_{32}$ ® $^{7}{ }_{81}$ | ${ }_{392}{ }^{7}{ }^{7}$ |

- Per 100 lba .

Liverpooln - By cable from Liverpool we have the following statement of the week's sales, stocks. \&c., at that port.

|  | Mch. 26. | April 3. | dpril 10. | April 17. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week..........balee | 37,000 | 25,000 | 41,000 | 41,020 |
| Of whioh exporters took.... | 1,300 | 1,000 | 2,000 | 1,700 |
| Of whioh speoulators took... | 1,200 | 1,000 | 2,000 | 5,600 |
| Bales Amerloan ................... | 29,000 | 20,000 | 32,000 | 34,000 |
| Actual export. | 4,000 | 4,000 | 4,000 | 6,000 |
| Forwardea | 72,000 | 64,000 | 69,000 | 65,000 |
| Total stook-Entimated......-. | 1,168,000 | 1,171,000 | 1,200,000 | 1,194,000 |
| Of whioh American-Entim'd | 869,000 | 882,000 | 950,000 | 943,000 |
| Cotal import of the week...... | 109,000 | 79,000 | 94,000 | 65,000 |
| Of which American........... | 99,000 | 69,000 | 88,000 | 51,000 |
| Amount affost. | 165,000 | 165,000 | 157,000 | 160,000 |
| Of whioh Amer | 150,000 | 130,000 | 115,000 | 120,000 |

The tone of the Liverpool market for spots and futures each day of the week ending April 17, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday | Monday. | Tresday. | Wednes. | Thursd'y. | Priday, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\mathbf{1 : 4 . 5} \mathbf{\text { Market, M. }},\},\}}{ }$ | Steady. | Euster. | In buyers' favor. | In buyers' favor. | Irregular. | trregular |
| Mid.Upl'ds. | ${ }^{113} 16$ | $4^{118} 18$ | $4_{413}^{16}$ | 41316 | $4_{413}^{16}$ | $4_{4}{ }^{13} 16$ |
| 8alen $\qquad$ speo. \&exp. | 7,000 | 7,000 500 | $\begin{array}{r} 6.000 \\ 500 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 8.000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 1,000 \end{aligned}$ |
| tuthores. Market, 1:45 P. M. $\}$ |  adrance. | Quitet at partial1 $1=64$ deo | gasy at 1-64 de | Quift at partialy $1-84$ den | Steady. | 8teady. |
| Market, 4 P. M. | Barely steray. | Easy. | Barely steady. | Qulet. | Quiet. | Baraly steady. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the bsais of Uplands, Low Middling clause, unless otherwise stated: TG- The prices are glven in pence and 61th. Thus: 463 means 4 63-64d., and 501 means 5 1-64d.


## BREADSTUFFS

Friday, April 17, 1891.
The inarket for wheat flour has maintained a good average degree of activity during the week under review, and prices not only maintained the advance quoted last week, but have shown an upward tendency, especially for the low and medium grades, of which the supply is by no means liberal. Yesterday higher prices were quoted for wheat flour and corn
meal, with an unusually large businese in the low grades of wheat flour. To-day prices wero further advanced, with \& cood trade, and wo revise quotations.
The wheat market has been pretty uniformly buoyant. The movernent was fairly liberal at the West, and the prospecte for the next crop are generally quite favorable. But speculation has been stimulated by strong reports from Europe and the liberal buying of wheat to bo oliipped in the late summer and early autunin months. The slight reaction that took place on Tuesday was due to sales to roalize under less assuring advices by cable. The sales on that day embraced 112,000 bushels, mostly No. 2 red winter, at $\$ 1101 / 2$, f. O. b, On Wednesday exporters too: 160,000 bushels No. 2 red winter for the end of August and early Septomber at $\$ 108 @ \$ 1081 /$. Yesterday tho speculative excitement was so great and the ad. vance so sharp that businoss in spot wheat was brought almost to a standstill. The speculation was stimulated by the report of the probable removal of the import duties by France and Germany, To-day the market was the most excited for years, and a further advance was made, but at the close there was hesvy selling to realizs profits.

DALLI OLOSLTO PRIORS OF NO. 2 BED WLKTWR WELEAT.

| Sal. | Ito | Tues. | Hed. | Thurs. | 27. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May delivery............0. $1137_{8}$ | 115 | 11478 | 1154 | $117 \mathrm{~s}_{8}$ | 120 |
| Jnne dellvery.............0. $111{ }^{\text {a }}$ | 113 | 1123 | 113 | 11478 | 21712 |
| July dollvery ............. $0.1091_{8}$ | 111 | 110 By | 111 lg | 1128 | 115 |
| Auguet dellvery.........c. $105{ }^{18}$ | 10658 | 10638 | 10678 | 1085 | $111{ }^{1}$ |
| geplember delivery.....0. $104{ }^{2} 8$ | $105{ }^{58}$ | 10512 | 106 | $107^{78}$ | 1104 |
| Deceinber dellvery.......0. 10508 | $1071{ }^{1}$ | 107 | 10719 | 10824 | 111 |
| May '92, dellvery........0. 10858 | $110^{2} 8$ | 110 | 11008 | 112 | 114 |

Indian Corn also reflects a decided advance in prices, and Festerday the speculative oxcitement was very great. It was ssid that there was large buying to cover contracts on foreign sccount. Prices resched the highest figures made in a quarter of a century. To-day there was a further advance on stronger foreign sdvices, with a very active speculation, hut a dull local trade.

DANT OLOBIKG PRIOES OF NO. 2 MIXED COBE.
May dellvery
June dellvery
Jaly dellvery.
Ost
Oats wers buoyant, but did not yesterday share in the active speculation which attended the rise in wheat and corn. We may have new oats from the South in a very few weeke. To-day the market was quite buoyant, but closed quiet.

DAILY OLOENO FRIOKS OF HO. 2 yIXED OATS.


Rye and Barley are held for more money, but our figures sre for the most part nominal.
The following ars closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):

## flotr.



The movement of breadstuffs to market is indicated in the Itatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at West ern lake and river ports, arranged so as to present the com parative movement for the weok ending April 11, 1891, and since August 1, for each of the last three vears:

| Recespts at- | Nour. | Wheat. | Oorn. | Oats. | Barley. | Ryp. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Obla | 8 BH .1981 bs <br> 88.998 | Bueh. 00 lb . | (7eerh.50.75, | Bu | Br | Bu |
| Uwanke | 84,870 | 81,200 | 22,080 |  |  | 17,200 |
| Dulatb. |  | 353,250 |  |  |  |  |
| Minaeapo |  | 515,880 |  |  |  |  |
| Toledo.. | 1,050 | 58,514 | 89,181 | 2,870 |  |  |
| atrot | 1,787 | 85.868 | 32.574 | 18,231 | ,094 |  |
| oveland | 11.083 | 50.775 | 88,515 | 17,095 | 6,380 | 15 |
| 8t. Louls. | 25,887 | 181,181 | 997,790 | 153,110 | 11,700 | 3,750 |
| Poo | 2,550 | 11.000 | 229,800 | 121,000 | 0,730 | 650 |
| Tot.wk. 91 | 180.048 | 1,457.933 | 1,465,345 | 98, | St,40 | 56.849 |
| Bame we. ${ }^{\text {con }}$ | 210,119 | 1.085,803 | 2,858,684 | 1,189,001 | 803,700 | 46,920 |
| Bame wh. 98. | 150,889 | 813,782 | 1,680,774 | 1,178,187 | 217,031 | 29,70 |
| onco Aup. 1880-91. |  |  |  |  |  |  |
| 1888.80 | 8,438,854 | 98,045,441 | 127,008,004 | ${ }^{66}$ | 27,100,2 | 8.687,114 |
| 1888-89,. | 0.784,509 | 74,988,958 | 86,974,123\| | 89,165,190 | 22,483,701 | 4.800 .808 4.182 .848 |

The recelpts of flour and grain at the seaboard ports for the
week ended April 11, 1891, follow:

| At- | Flour, bhla. | Wheal, buet | Oorn, | Oats. | Barley, | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 柯 York. | 123,152 | 236,400 |  |  |  |  |
| Boston. | 32,801 | 15,383 | 93,101 | -51.055 |  | 0 |
| Montreal...... | 12,829 | 53,520 | 1,800 | 18,272 | -3.300 | 0 |
| Philmelphla.. | 38,459 | 2,185 | 30,766 | 61.370 |  | 0 |
| Bsitimore.... | 41,424 | 35,103 | 57,080 | 51,000 | -....... |  |
| Rlohmond | 8,150 | 9,427 | 12,410 | 6,504 |  | 4 |
| Now Orleape. | 10,135 | 40,000 | 90,3'25 | 32,070 |  |  |

Total wook. 297,003 $\quad 392,108 \quad 569,278$ 683,931 100,470 The exports from the several seaboard ports for the week onding April 11, 1891, are shown in the annexed statement:

| Exporls <br> from- | Wheat. | Oorn. | Flour. | Oate. | Rya. | Pea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wow Yort | $\begin{gathered} \text { Rush. } \\ 188,936 \end{gathered}$ | $55,631$ | Bbls. $60,205$ | $\underset{2,312}{ }$ | Bua |  |
| 800ton. | 85,780 | 28,447 | 47,686 |  |  |  |
| Portlan | 56,323 |  | 3,429 |  |  | 3,091 |
| Pulladel. | 24,000 | 40,757 | 32,444 |  |  |  |
| Baltim're | 83,600 | 115,247 | 66,290 |  |  |  |
| 8. Orl'ne. | 207,794 | 193,866 | 490 |  |  |  |
| Biohm'd. |  |  | .... |  |  |  |
| Tot.reek. | 656, | 433,8 | 210,0 | 2,31 |  | 36,306 |
| $\begin{array}{r} \text { B'me time } \\ 1800 . . . \end{array}$ | 466, | 37,50 | 182,031 | 329,224 | 73,540 | 128,699 |
| Exports of Breadstuffs for March, 1891 and 1890 and for Nine Months of the Fiscal Year 1890-91. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Endetufo Exports. | March. |  |  |  | 1801. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1880. |  | Fine Months. |  |
|  | ou'ntities | Value. | Qu'ntitt | Value. | guanti | Vaiue. |
| Barley, buah NOWYO Philadelphilia. Baltimare. Now Orlesns. Pac. cast. disto: Other oas. diste.t | 10,012 | 14,3 | B,820 | 3,220 | 18,0 | 16,418 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 87,917 | ig,8ii |  |  | 880,818 |  |
|  |  |  | 40,345 | 140 |  |  |
| Total, bsrle7..... <br> Uorm, bush Sow Yor Philadelphia. Bsitimore. New Orleans. Other cus.dists.t | 16,528 | 84,193 | 3,020 | 55,043 | 308,709 | 283,893 |
|  |  |  |  | 1,831 |  | 5 |
|  | 307,0 | 212, | 3,220 | 1,287, | 1, |  |
|  | 219,810 | 472, | 8,175, | 1,2u5, \% | 3,659 |  |
|  | 585.218 | 388 | 2,470,4 | 1,255,549 | 2,40 |  |
|  | 840, 178 | 194,448 | ${ }_{615}$ | 228.0 | 3,960 |  |
| Total, corn. Oorn-meal. bbis. Nov Yoris. goston phladelphis. New Orlesa New Oriesda.....Pse cust. dits. Other cus. dists. $\dagger$ | 2,741,008 | 1,762.800 | 13.773,879 | 8,553,422 | 23,078,028 | 18,753,5 |
|  | 14.325 | 50,337 | 8,837 | 34,112 |  |  |
|  |  |  | ,321 |  |  |  |
|  | , 950 | 8,835 | 2, 2 24 | 306 |  |  |
|  |  | 72 |  |  |  |  |
|  | 1,009 | 4,002 | ,0̈2 | 16.28 | 18,200 |  |
| Total, corn-meal Oats, bush. Boston. Philadel phia. Gsitimore... Pac. cust. diste. Other cus. dists. $\dagger$ | 21.524 | 70,258 | 27,093 | 78.88 | 348,53 | 703,185 |
|  |  | 915 | 1,832 | 188.10 | 87. |  |
|  |  |  | \% | 11,57 |  |  |
|  |  |  | 878 | 20, ${ }^{\text {er }}$ | ,s, |  |
|  |  |  |  |  |  |  |
|  | 8.119 6,045 | 2,838 |  |  |  |  |
|  |  |  |  |  |  |  |
| Totst, oats Oatmeal aibs.... | , | 12,67 | 1,705,811 | 67,1 | 88, | 4,759 |
| Now Yort. Boston Phlladelphis. |  |  | 1,122 | 91,387 | 1,186,780 |  |
|  | 141.00 189,7 |  |  |  | 81 |  |
|  |  | , 780 | 1,367 | 11,413 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total, ontmeal.. Rye, bush. Bow Phlladel... |  | 0,002 | 1,883,01 | 11,4 | ,656,7 |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 7, | 08.82 | 811 |
|  |  |  |  |  |  |  |
| Galtimore.... Psc. cust. disto.. Other cus.dista. $\dagger$ |  |  | 4,1889 | 8.398 |  |  |
|  |  |  |  |  |  | ${ }^{\circ}$ |
|  |  |  |  |  |  |  |
| Total, rye........ Wheat, bush. |  |  | 230,088 | 138,391 | 322,818 | 209,411 |
| New Yor Bonton.$\qquad$ Philadelphia. galeimore. Now Orleans.. Psc, cust. disit:Other cus.dista Other cus.dists. |  |  | 1,321.211 | 1,168,1 | 0,782 |  |
|  |  | 89,335 |  |  | 89 |  |
|  | 108.1 | 114.077 | (6e\% | 558, | 9,700,41 | - |
|  | , 043 |  |  |  | ${ }^{1} 1.142 .58$ | 1.051 .885 |
|  | , | $\begin{array}{r} 3,507,004 \\ \hline 48,000 \\ \hline \end{array}$ | $\begin{array}{\|} 2,553,754 \\ 71,007 \end{array}$ | $\begin{array}{r} 1,900,457 \\ \quad \mathbf{1 , 8 4 5} \\ \hline \end{array}$ | $\begin{gathered} 23,497,878 \\ 1,468,037 \end{gathered}$ |  |
| Total, Whest. ${ }^{\text {Wheat-rour, }}$ oii | 1,051,0 | 4,482,141 | 4.842,732 | 3,988,998 | 36,110,00 | 81,782,400 |
| Nem York <br> soston. <br> Philad | 418,056 | 1,954. |  | 1,684,0 | be | 12,481,288 |
|  |  |  |  | \% |  | 6.981.028 |
| Balciarre......: | 23 | 1,291, | 891. | 9,026 | 7 | 250,010 |
| Now Orleana....: Other cus.dists. $\dagger$ |  |  |  |  |  | 125.374 |
|  | 113,1 | ${ }_{86810} 040,76$ | ${ }^{135,45}$ | $\begin{aligned} & 814,00 \\ & 878,51 \end{aligned}$ | $1,491$ | S,463,106 |
| Totmmbeatiour. | 1,240,185 | 8.030,878 | 1,151,28 | 0.339,2 | 8.170,018 | 48,980,5 |
| Tbials. Now York....... |  | 2,85 |  |  |  |  |
| Boston <br> Phlladaiphio |  | 1,038,4 |  | 1884 |  | 0.899,478 |
|  |  | 1,815,773 |  | 9,830 |  | 13,970,288 |
| New Orieans Pac. cust. dista: |  | + 873.289 |  | 1,936,548 |  | 2,484,265 |
| Other cas.aisth. $\dagger$ |  | -906.478 |  | 9,484,086 |  | $\begin{array}{r} 25,449,65 \\ 6,639,410 \end{array}$ |
| Grand total. |  | 18,882,180 |  | 15.789,820 |  | 5,250.928 |
|  |  |  |  |  |  |  |
| Oregon, Oremon.: Prget sound,Was |  | 883.881 |  | te, Or |  | 8794.870 |
|  | $180{ }^{\text {a }}$ | 8,187,117 |  |  |  | - |
| Brazos, Torss................) \$19,860 \| Portland, Me.................. $839.840^{\circ}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Maroit, Miehlken............. |  | . 15,411 | 1 Rlehmo | ad, va. |  | 19,351 |
|  |  | .: 380 |  |  |  |  |
| Nowport Nown, |  |  |  |  |  |  |

Note. Thle atatoment inclades ahout p8 por seat of the eatre exports of the

The visible supply of grain, comprising the stooks in granary at the principal points of accumulation at lake and seaboard parts, April 11, 1801:

|  | Fheat, | ${ }^{1}$ Oorn, | Oats, | $\boldsymbol{R}$ | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In storeat- | bush. | bush. | bush: | buith. | bush, |
| Kam York....... | 571,170 | 375,059 |  |  | 25,800 |
| Do milost.... |  | 28,300 | 31,0000 | 32,000 |  |
| Butalo. | 212,251 | 14,316 | 129,015 | 21,498 | 189,284 |
| Ohloggo. | 6,231,142 | 264,629 | 521,598 | 194,743 | 80,083 |
| Do aflo | 1,088,409 | 226,328 | 189,225 | 8,478 | 174,974 |
| Mulwankeo | 359,522 |  |  |  | 1.3,573 |
| Dulata | 4,815,703 | 318.405 | 17,427 | 8,648 |  |
| Do alios | 62,000 | 58,000 | 7518 |  | 100999 |
| - Detroit... | 155,766 | 13,059 | 7,518 | 3,837 |  |
| Oowego.. | 112,491 | 50,000 |  |  | 110,000. |
| 8t. Louis.......... | 873,008 | 149,747 | 260.608 | 918 | 22,089 |
| D0 afoatio... | 141,737 | 42,500 |  |  |  |
| Clicinnat | 5,000 | 10,000 98,362 | 98,880 | 9,339 |  |
| Boston..... | 16,645 107,701 | 98,362 | 52,065 |  | 87,075 |
| Montreai. | 479,443 | 77099 | 243,344 | 30,030 | 87,000 |
| Pblydelphla..... | 68,048 | 85,529 | 65,138 102.400 | $9,100{ }^{\text {a }}$ | 28,36i |
| Peorlan.... | 15,312 | 146,653 2,000 | 102.400 2.000 | 9,105 | 28,361 |
| Kansas Cit | 215,036 | 23,091 | 29,129 | 1,263 |  |
| Baltimore. | 5286,973 | 136,908 | 82,150 | 17,452 |  |
| Minneapolis | 5,856,841 | 237,072 | 42,200 |  |  |
| On canal \& IVFer. | 7,800 | 24,900 | 30,200 |  | 98,100 |

Tot.|Apr. 11, '91. 22,396,900 $\overline{2,338,387}-\overline{2,593,614}-456,058 \overline{1,040,063}$

 Tot. Apr. 12, $90.26,148,63920,525,7814,488,8501,340,8161,052,602$ | Tot. Apr. |  |
| :--- | :--- |
| Tot. | 13pr. $14, ’ 89$. |

## THE DRY GOODS TRADE.

NEW YORE, Friday P. M., April 17, 1891.
The dry goods trade closes the weok firmly under the impression that the long-waited-for change in the weather has come at last. This is sufficient to impart a general air of cheerfulness to all concerned. The retail branch is the only one which has so far come fairly under the influence of the bright, warm days experienced this week, and in it a.welcome activity has been easily noticeable. Locally, at least, this was so; but reports from leading near-by and outlying retailers were also more encouraging than of late. Late in the week jobbers were under the belief that they had come in for their first share of the improvement, as there were more buyers in evidence and a greater diversity in the demand than for some time past. Agents and commission houses will haves to wait a little longer, however, before they find much increase in the business doing at first hands. During the past week there was little or no change in the character of trade doing with them, personal selections by package buyers continuing light, and orders by mail and wire below an average. In other respects also there was practically no alteration. Agents, with one exception referred to later on, have made no new prices, and in that exception it was simply making public prices at which business had been doing for some time past. There was continued irregularity, it is true, in many directions, but desirable styles of standard goods were not affected. Agents and others report collections fair, but not so regular as could be desired, and some have noted a rather disagreeable increase in the number of cancellations during the week, woolen goods apparently being most affected in this respect. Considerable comfort wss, however, drawn from the tenor of the last Agricultural Bureau report, and the prospect of an unusually large winter-wheat crop indicated by it. Even with a large yield good prices seem assured, and the combination is considered very promising for an active fall trade in dry goods.
Domestic Comton Goods.-The exports of cotton goods from this port for the week ending April 14, were 8,554 packages, valued at $\$ 405,020$, their destination being to the points specified in the table below:

| HEW YORK TO APRIL 14. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan, 1. | Week. | Since Jan. 3 |
| Great Britain.................. | 166 | 1,515 | 121 | 1,498 |
| Other European............... | 20 | 559 | 15 | 521 |
| Ohinat.e....--.................... | 7,688 | 42,976 | 50 | 7.916 |
| India............................. | 42 | 4,252 |  | 1,276 |
| Arrabla | 51 | 3,057 | 362 | 2,433 |
| West Indien...................... | 160 | 4,082 | 510 | 1,247 |
| Merdco.......................... | 23 | 811 | 58 | 6,088 |
| Contral Amerios.............. | 110 | 2,345 | 49 | 1,697 |
| Bouth Amerfog. ................. | 218 | 8,995 | 735 | 9,974 |
| Other countries | 76 | 561 | 58 | 1,004 |
| Total.--..E................. | 8,554 | 69,703 | 1,956 | 34,372 |
| - Ohina, Fia Vancouver.cow- |  | 12,855 | 4,018 | 11,058 |
| Total.. | 8,554 | 82,558 | 5,974 | 45,430 |

[^1]The value of the New York exports since January 1 have been $\$ 3,712,872$ in 1891 , against $\$ 2,039,995$ in 1890 .
Staple cotton goods have been in generally light request. Brown sheetings and drills were in rather less demand for export and very slow for home trade. Standard and 3 -yard shestings are steady and well under control; but other coarse yarn and some fine yarn grades are in favor of buyers.

Bleached shirtings and cambrics were also very quiet without change in prices. Fair orders for new season cotton flannels continue to be received by agents "at value" and on private terms, and there was a steady, if light, call for napped fabrios generally. Colored cottons were more active in movement than demand and without alteration in values. Prints ruled irregular. Fancy prints in choice styles moved in small parcels at current quotations, but other prints were not oversteady. A feature of the week was the announcement by Messre. Bliss, Fabyan \& Co., that American prints would in fnture be sold with "protection," Americsn shirtings at 4 c ., indigo blues at $51 / 2 \mathrm{c}$, and indigo and gold at 6 c . net, with a rebate of five per cent under certain conditions. This departure is generally considered to have removed a disturbing factor from the print situation, Ginghams and woven wash fabrics were steady throughout the week, with a quiet movement. The market for printing cloths, after ruling dull but steady, has given way slightly, the closing quotations being 3c. less one per cent for $64 \times 64$ 's and $29-16 \mathrm{c}$. for $55 \times 60^{\prime}$ 's,

|  | 1891 | 1890. | 1889 |
| :---: | :---: | :---: | :---: |
| Stock of Print Oloths- | April 11. | April 12. | pril 13. |
| Hetd by Providence manuf' | 409,000 | 372,000 | 35,000 |
| Fall River manufaturern | 159,000 | 24,000 | 22,000 |
| Providenoe speoulators | None. | Nore. |  |
| Ontstde speoulators (eat | None. | 12,000 | 3,000 |
| Total stock (pleoe | .568,000 | 408,000 | 60,000 |

Domestic WOoLen Goods.-This department has been well nigh featureless. The spot demand from day to day has never risen above retail dimensions, and duplicating orders for fall goods have heen disappointingly small. Agents also reported an increase in the number of cancellations, but during a period of prolonged dulness this is always looked for. The demand for men's wear woolens, such as it was, ran almost entirely upon heary piece-dyed woolens and worsteds, union, cotton warp cassimeres and low and medium all woo grades, there heing nothing done in light weight woolens, worsteds or cassimeres. There was no demand from the clothing trade for overcoatings and cloakings. Stockinets and jersey cloths were neglected. Fine doeskins were in quiet re-order request, but Kentucky jeans and satinets had a hand-to-mouth call only. Agents in all branches report unchanged prices, but there are evidences of weakness in certain low grade goods. Flannels were olow, as usual at this time of the year, and the distribution of blankets was mainly confined to specialties.

Foreian Dry Goods.-Importers have experienced something of a revival in business this week, as under the influ. ence of fine weather there was a perceptible increase in the demand for specialties. Staple goods were not so much af fected, but were moving better than a week ago. Prices are reported generally firm, but there is inside evidence to show that buyers in many instances found sellers pretty easy to deal with.

## Importations of Dry Goods.

The importations of dry goods at this port for the weel ending April 16, 1891, and since Jan, 1, and the same facts for the corresponding periods of last year are as follows:



[^0]:    Unlisted. \& And accrued Interest. I Last pries this week.

[^1]:    * From New England mill points direct

