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VOL. 50. SATURDAY, MAY 31, 1890. NO. 1,301.

## Ahe cluomicle.

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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, May 31, have been $\$ 1,028,757,240$, against $\$ 1,295,872,199$ last week and $\$ 1,024,164,702$ the corresponding week last year.

| Clearixos. <br> Returns sy Telegraph. | Week Ending May 31. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Per Cent. |
| New York | ¢504,823,984 | \$389, ${ }^{\text {8 }}$ 87,781 | -6.5 |
| Boston. | 75,007,723 | 62,231, 120 | $+20.5$ |
| Phlladelphla | 45,732,467 | 42,352,023 | $+8.0$ |
| Baltimore. | 10,582,551 | 9,216,374 | +14.8 |
| Chicago. | \$2,962,000 | 43,633,000 | +21.4 |
| St. Loule | 16,524,118 | 14,262,506 | +15.9 |
| New Orlean | 0,098,916 | 5,782,197 | $+8.4$ |
| Beven citles, 5 daye | \$71:,729,739 | 8717,447,286 | -0.8 |
| Other clties, 8 daye. | 103,611,290 | 00,813,216 | +14.3 |
| Total all cllles, 5 days.. | \$815,341,029 | \$808,060,502 | $+0.9$ |
| All cltiee, 1 day. | 213.410,211 | 218,104,200 | -1.2 |
| Total all cities for week... | \$1,028,757,240 | 1,024,!64,702 | +0.4 |

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, hank clearings being made up by the various clearing loouses 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 May 24, with the comparative totals in 1889.

The aggregate for the whole country records a decliue from the preceding week of one hundred and thirty-one millions of dollars, which is shared in generally, hut the greater part of the loss is at New York, and due in considerable measure to the lesser volume of transactions on the Stock Exchange. Speculation has nevertheless been active, and the dealings in cotton, grain and petroleum have been much heavier than for the week ending May 17.

As during a number of weeks past, the comparison with the corresponding period of the previous year is very satisfactory. There are but three cities which exhibit any falling off, and the percentage is in each case rather unimportant. On the other hand large gains are reported from all sections, and in some instances the ratio of excess is very striking. Notably, Tacoma, 224 per cent; Buffalo, 134.6; Dallas, $67 \cdot{ }^{\circ}$; Cbattanooga, $66 \cdot 3$; Sioux City, $64 \cdot 3$, and Denver, $58 \cdot 3$ per cent. Other cities worthy of mention as showing largely increased clearings are Cleveland, Norfolk, Des Moines, Milwaukee and Washington. Eliminating exclianges due to speculative transactions at the Stock Exchange, the New York total exhibits a gain of 16 per cent.

|  | Week Ending May 24. |  |  | IVeek Endig May 17. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2800. | 1889. | P. Cent. | 1890. | P. Cone |
| New York | $883, y_{2}^{8} 7,468$ | $750,487,180$ | +14.0 | $983, \text { e93,901 }$ | +88.0 |
| Sales of <br> (Stocks..........shares.) | ( $2,666.874$ ) | 2,251,481) | + | $2)$ | +144.4) |
| (0otton ............bales.) | (602,300) | (219,400) | $(+174.5)$ | (245,500) | (-428) |
| (Grain......... busheis.) | (45,00, 000) | (17,199.537) | $(+160 \cdot 9$ | (38,212,150) |  |
| (Petroleum........bbls.) | $(10,116,000)$ | $(6,600,000)$ | $1-2 \pi 8$ | $(2,492,000)$ | 2) |
| lloaton | 117,579,505 | $89,842.785$ |  | 125,888,880 | $+387$ |
| 1'rovidenc | 4,838,200 | 1,360,700 | $+11^{\circ}$ | 5,953,100 |  |
| 11artford................ | 1,688, 1 | 1,655,141 | +1\% | 1,827.359 | 0\% |
| New Haven.............. | 1,328,997 | 1,105,253 | ${ }^{-16}{ }^{16}{ }^{\circ}$ | 1,218,197 | $\underline{-1.6}$ |
| 8pringbeld......... Worcester....... | 1,270,.688 | 1,100,804 | +10.0 | 1,205,178 | 8 |
| Portland | 1,052,356 | 1,001,200 | +5.1 | 1,204,101 | 108 |
| L, well. | 792,934 | 805, 644 |  | ${ }^{732.304}$ |  |
| New Bed | 350,192 | 291,610 | +20.1 | S65,682 |  |
| Total New England... | 180,066 | 101,115 | +28*6 | 188,819,627 | +83\% |
| hll | 78,067,987 | 69,618,397 |  | 77,577.18i | +113 |
| Plttabu | 15.796.304 | 18,279, ${ }^{\text {a }}$ | +28.7 | 15.290 .045 |  |
| Balcimo | 14,786.445 | 11.594 .778 | $+30.1$ | 15.761.476 | 9 |
| Butralo. | 11,545,519 | 2,780,887 | $+134^{\circ}$ | $6.808,870$ | $+184^{\circ}$ |
| Washingt | 1,773,268 | 1, 29 |  | 1.78 |  |
| 8yrsouse. |  |  |  |  |  |
| Rochester | 1,333,490 |  |  | 1,589.837 |  |
| T | 126,584,304 | 98,707 | +16.1 | 11-, 675 | +107 |
| ago | 83,0 | 64.46 |  | 88,8 |  |
| Cinclana | 11.918,350 | 10.638,450 | +1200 | 12,790,450 |  |
| Milwauk | 8,08¢,143 | 4.162.363 | +414 | 8,019,8u5 |  |
| Detrolt. | 8,298,030 | 5.167 |  | 8, H |  |
| Cleveland | $0.009,897$ | 3,201,801 | + 87.2 | 8.02 |  |
| Columbas | 2,988,100 | 2.1 |  |  |  |
| Indans po | 1,448, $\times 3$ | 1,083,063 |  |  |  |
| Prand | 1.445,248 | '668.703 | +5.5 | 788,234 | $2 \cdot$ |
| Toledo | 1,171,833 |  |  | 1,844,043 |  |
| Total Middle Western | 117,728 | 94,089 | +25-1 | 125.2 | + $81 \cdot 1$ |
| $n$ | 14.247,2 | 13,612,863 |  | 18.91 | +12-8 |
| Los Angeles | 603,018 | 571.cu |  | 687.545 |  |
| Taonma. | 8778 | 801,786 | + | 2.2 |  |
| Portand | 1,063,815 |  |  | 1,150,293 |  |
| Sent Lave Ci | 1:374,050 |  |  | 1,327,048 |  |
| Total | 15,83 | 14,484, | $+8 \cdot 8$ | 20,986 | +1 |
| Kansas | 10.87 |  |  |  |  |
| Minnesp | 6,815,310 | $4,728,085$ | + | 8.45 |  |
| St. Paul. | 4,172 | 3.00 | $+$ | 4.21 |  |
| Uma | 4,8:31, | 8,052.810 | 18 | 5,25,134 |  |
| Denve | 2,454,387 | 1,423,64\% | +27 | 1,952,433 |  |
| $\begin{aligned} & \text { Dulut } \\ & \text { St. } \end{aligned}$ | 1,360,974 | 1,259, 2,29 | +8.6 | 1,404,576 |  |
| Wrehita. | $889.8 \times 0$ | 702.534 | + | 846.923 | +17.0 |
| Stoux Cit | 789.818 | 480.698 | $7{ }^{64}$ | 89.459 | $+$ |
| Dea Moine | 826,807 | 501,107 | +15.1 | 898.376 | 4 |
| opek | 541,851 | 310,060 | $+10^{\circ} 0$ | 876,438 |  |
|  | 87,515 | 29,181,470 | +88.6 | 89.72 | +86 |
| . Lor | 20,849,9 | 19,212,188 |  | 23.5 |  |
| New Orles | 7, 860.408 | 6,788,800 | +18.y | B |  |
| Loulavilie | \% $1,722,243$ | 1,3610,674 | -1\% ${ }^{+1}$ | 8,045,070 |  |
| Memphis | 8,193,098 | 1,021,477 | $+140$ | 2,974,490 |  |
| Gaives | 991,752 | 901.917 | +10.0 | 1,028,024 | + |
| Dallas | 917.524 | 540 | $+67.8$ | 1.203.677 | $+$ |
| Fort N | 753,532 | 615,83 | + +16.1 | $6 \times 7.241$ |  |
| exingto | 876,307 | 314.611 | 76 | 479.048 |  |
| Chatlar | 816,700 | 890,000 | 88 |  |  |
| Nashvilte | 1.88\%6,421 |  |  | 2,830,485 |  |
| alugha | 1,037,604 |  |  |  |  |
| a | 44,221,870 | 40,538 | +911 | 49,936,09 | +24 |
|  | 1.2 | 1,108,555, 817 | 16.9 | 1,428.727.120 | 98 |
| utside New Yor | 461,044, | 978.048.13 | +28-8. | 483,033,169 | +2 |

- Not incladed In totala.


## THE FINANCIAL SITUATION.

There has been a complete change in the tone and general relations of the money market this week. Last Saturday's bank return was the turning point. That statement disclosed not only a large increase in the reserve but a surplus more generally distributed among the members of the Clearing House than for many weeks back. Thus the addition reported was $\$ 1,458$,425 , making a total of surplus held of $\$ 3,4 \% 1,300$, while the four larger banks, which we generally group together, held only $\$ 2,751,800$, whereas for some weeks these four larger banks had held more surplus than the whole amount reported ; the circumstance that this condition was no longer true showed a more general ability among the members of the Clearing House to accommodate their customers than had before existed. Then too the freer movement of currency toward this city from the interior which our figures revealed was reassuring, since the enlarged flow looked like a promise of a fuller morement during future weeks, and an indication that thongh the 'Treasury might continue to absorb funds, existing conditions pointed to a supply from the interior banks which would more than offset Government withdrawals.

Besides this. encouragement and promise which last week's bank statement afforded, it has been evident from day to day that the Government was taking a little less currency from this centre, and that to-day's bank return would show a further gain in surplus reserve. Then, too, erery week brings us nearer the beginning of the new fiseal year. There remains now only one month of the old year, and after that has passed the Treasury disbursements are expected to be large-large enough not only to stop withdrawals of currency from this centre, but to gradually let out past accumulations. It is no wonder that, as a consequence of these facts, lenders should have suddenly become more eager to put out their funds, that rates should have declined all around, and that the tone shonld have changed. At the same time there is little inclination at the moment to take inferior security except at high rates. One large money broker says that applications have been daily received from capitalists and institutions out of town for contracts on prime collateral, the supply of funds exceeding the demand, while concurrently urgent requests to find funds that can be obtained on ordinary collateral have not always met with a favorable response.

Money on call, so far as represented by bankers' balances, has this week loaned at 10 and $2 \frac{3}{2}$ per cent, averaging only about $4 \frac{1}{2}$ per cent, against 5 per cent or higher last week. Banks and trust companies have been able to keep up their minimum on call to 5 per cent, against 5 to 6 per cent last reported. Time contracts, as already said, when of the right, kind are in good request by lenders, and the demand from borrowers does not equal the supply of funds offering. Last week the quotations were $5 \frac{1}{2}$ to 6 per cent; now the rates on prime collateral are 5 per cent for four, five and six months; on a somewhat lower grade of collat. eral $5 \frac{1}{2} @ 6$ is bid for the same time, but eren these rates do not bring out a supply, while on trust stocks there is at the moment little-disposition to lend and special figures have to be quoted for them. For commercial paper the demand has improved, several of the city Sanks and some other city institutions being in the market, while the supply of paper is a little larger. Kates
are lower at $4 \frac{3}{4} @ 5$ per cent for sixty to ninety-day endorsed bills receivable, $5 @ 5 \frac{1}{2}$ per cent for four months' acceptances, and $5 \frac{1}{2} @ 6 \frac{1}{2}$ for good single names having from four to six months to run.

There aro no special features in the European money market this week. The cable reports discounts of sixty to ninety day bank bills in London at $1 \frac{7}{8}$ per cent. This is a fraction higher than was quoted a week ago; the change is attributed, according to a cable dispatch, to the approaching settlements, which is no doubt true in part, but only in part,-the loss in bullion this week and the sensitiveness which exists on account of possible exports of bullion to South America, \&e., contributing in some degree to the firmer condition. As yet there appear to be no large withdrawals of gold for export, but to the interior of Great Britain the outflow has been very free. The loss reported for the week by the Bank of England is $£ 365,000$ bullion; but according to a special cable to us this result was reached by an export of $£ 140,000$ to Portugal, \&c., by an import of £ 91,000 from Portugal, \&e., and by a shipment to the interior of Great Britain of $£ 316,000$. The open market rate at Paris is $2 \frac{3}{4}$ per cent, at Berlin $3 \frac{3}{8}$ per cent and at Frankfort $3 \frac{1}{2}$ per cent.

Our foreign exehange market has been stronger and higher this week. This change is the result mainly of a cessation in the buying and of some selling of stocks by the arbitrage houses on European account, butin part also to the easier money here and the firmer tendency in London. On Monday Brown Bros. \& Co. and Kidder, Peabody \& Co. advanced their rates to $48 \frac{1}{2}$ for long and $486 \frac{1}{2}$ for short, while the Canadian banks moved up to 485 for the former and 487 for the latter. On Wednesday the Canadian banks advanced to $485 \frac{2}{2}$ for sixty days and $48 \% \frac{1}{2}$ for sight, while Brown Brothers \& Co. and Kidder, Peabody \& Co. mored up to 485 for the former and $48 \%$ for the latter; but Thursday all drawers except Brown Bros. \& Co. quoted the higher rates named. The tone closed firm at the adrance on a light business. The indications point to higher figures, unless the stock operations between London and New York become large again. So far as the foreign trade balance is concerned, it is running against us now. This week Mr. Brock, Chief of the Burean of Statisties, has made public the figures for April, and they show an adverse merchandise balance of $\$ 8,400$, 000 ; as we exported net in the same month $\$ 1,085,000$ silver and $\$ 5 \% 4,000$ gold, the actual adverse balance was only $\$ 6,641,000$. The subjoined statement is a summary of the movement since July 1 for six years, arranged in our usual form.

| $\begin{aligned} & \text { Ten } \\ & \text { Nos. } \end{aligned}$ | Merceandise. |  |  | GoLd. |  |  | StLitar. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | $\left\lvert\, \begin{aligned} & \text { Excess } \\ & \text { of } \\ & \text { Exports } \end{aligned}\right.$ | $\underset{\text { ports. }}{\text { Im- }}$ | Exparts. | $\left\lvert\, \begin{aligned} & \text { Excess } \\ & \text { of } \\ & \text { Imports. } \end{aligned}\right.$ | $\underset{\text { ports }}{\text { Ex }}$ | $\underset{\text { ports. }}{\text { Im- }}$ | $\left\lvert\, \begin{aligned} & \text { Excees } \\ & \text { of Ex } \\ & \text { ports. } \end{aligned}\right.$ |
| $\overline{89} 90$ | ${ }^{8}$ | 8 | - 8 | - ${ }^{8}$ | 8 | , | ${ }^{8}$ | ${ }^{8}$ | ${ }^{8}$ |
| July.. | 52,258 | 71,787 | * 19.520 | 835 | 5,282 | +4,447 | 2,022 | 1,781 | ¢ 801 |
| Aug... | 59,725 | 65,008, | '5,343 | 188 | 120 |  | 4.229 | 1.528 | 2,501 |
| Sept.. | 61,090 | 53,680 | 11,310 | 2.407 | 230 | 2.117 | 2.014 | 1,320 | 1,224 |
| Oct.. | 97,888 | 698,740 | 29,079 | 797 | 2,233 | +1.438 | 4,13i | 1,054 | 2,483 |
| Nor | 93,714 | 58,095 | 34.719 | 1.774 | 870. | 1,188 | 3.824 | 2,398 | 1,438 |
| Dec.. | 96,001 | 59,808 | 37,003 | 1,305 | 313 | 992 | 3,822 | 2,578 | 1,243 |
| Jan. | 95,212 | 63,233 | 11,080 | 1,057 | 401 | 500 | 3,147 | 1,405 | 1,742 |
| Feb. | 70,477 | (63.259 | \%,218 | 1.470 | 1,170 | 308 | 2,30: | 1,079 | 1.220 |
| March | 72,628 | 6\%,180 | 5,150 | 1,822 | 1.157 | 185 | 3,122 | 1,101 | 1,031 |
| April | 63,488 | 21,800 | -5,400 | 478 | 1,052 | +574 | 2,058 | 1,574 | 1,085 |
| Total | 747.233 | 613.731 | 103502 | 12,249 | 13.254 | +1,005 | 32,481 | 16,557 | 15,824 |
| SS-5. | 6.11 .088 | 615,188 | 16,780 | S,872 | 2S,326 + | +11.504 | 25.98 | 15,313 | 13.040 |
| 89-5s | 604,251 | 660.554 | 3.087 | 43.322 | 7.345 | 35.877 | 23.45: | 13.452 | 10.001 |
| 86-37 | 62 1,080 | 572,122 | 32,567 | 11.501 | 8.785 | 32.818 | 22,62 | 14.894 | 7.730 |
| S5-86 | 569,517 | 525,352 | 41.185 | 20.232 | 27,177 | +6.945 | 25.55 | 15,417 | 10.172 |
| 81.4.5 | 6.14 b9: | S8.2. 5301 | 362,10.5 | 2.588971 | 6.342 | 19.555 | 29.17 | 1 15.010 | 12. |

For tho ten months it will be seen the record still compares well with previous years. But imports are likely to be large during the eoming three or four months in anticipation of the new tariff regulations, which most likely will keep the trade conditions less farorable than a year ago until at least the amended tariff goes into operation.
We showed last week that the condition of the anthracite coal trade had been improved in the fact that the low prices prevailing had induced consumers and retail dealers to lay in large supplies, with the effect that stocks at tidewater points had greatly diminished. This week we havo had further evidence of the improvement. The sales agents of the different companies held a meeting and agreed upon an advance in prices. Furthermore, the April returns of some of the anthracite coal carriers lave been received, showing improved results as compared with last year in the case of both gross and net earnings. Thus the Philadelphia \& Reading reports an increase of almost $\$ 300,000$ ( $\$ 295$,470 ) in the gross receipts on its railroad lines, and of $\$ 17 \%, 437$ in net receipts. The Central of New Jersey on its part has gained nearly $\$ 100,000(\$ 99,475)$ in gross earnings and $\$ 43,834$ in net. Then the Summit Branch and Lykens Valley (coal companies controlled by the Pennsylyania Railroad) also show for the same month very much better results than a year ago.

But the coal companies in their returns merely reflect the growing activity of general trade. For the April figures of a great many other companies have come to hand this week, and these make an even more strikingly favorable comparison. In fact, accustomed as we have become to seeing large and heavy improvement, the extent of the gains for April is truly remarkable. For instance, there is the Union Pacific, which in the magnitude of its increase is outrivaling the Pennsylvania. That road reports for April an addition to its gross receipts of no less than $\$ 18,803$; on account, however, of a verry decided angmentation in expenses the increase in net is only $\$ 51,684$. Then there is the Pennsylrania itself, which reports an increase of \$586,98\% in gross carnings, thongl, as in the other case, the gain in net is small, only $\$ 1,173-$ these figures covering merely the lines east of Pittsburg and Erie directly operated. Among the Eastern lines not included in the results, and which also have greatly added to their last year's totals, the Northern Central may be mentioned, with $\$ 131,7 \% 6$ gain in gross and $\$ 45,143$ in net.

Other companies are no less distingnished in the same way, and the most noteworthy fact with them is, that, unlike the Union Pacific and the Pennsylvania, net results as well as the gross make most satisfactory comparisons. The Erie is both a trunk-line road and an important coal carrier. Its April figures indicate almost $\$ 400,000$ increase $(\$ 392,024)$ in gross receipts and $\$ 155,017$ in net. The Rome Watertown \& Ogdensburg is a comparatively small company, but shows $\$ 72,107$ increase in gross and $\$ 35,640$ in net. The Western New York \& Pennsylvania is one of the bituminous coal roads ranning to Buffalo. It has $\$ 60,974$ gain in gross and $\$ 55,108$ in net. Going further West, we hare the Cleveland Cincinnati Chicago \& St. Louis, or "13ig Four;", with 890,721 increase in gross and $\$ 57$,075 in net. From the Northwestern section we have the Chicago Milwaukce \& St. Panl which has enlarged its gross $\$ 179,435$ and its net $\$ 57,559$. The Chicago \& Northwestern and the St. Paul \& Omaha furnish only figures of gross-the one has gained $\$ 3 \% 1,6 \% 0$, the
other $\$ 8^{7}$, 491. 'I'aking the roads running to the North Pacific coast, we find that the Northern Pacific has bettered its gross in amount of $\$ 269,660$ and its net in amount of $\$ 163,253$, while the Canadian Pacific has added $\$ 91,091$ to its gross and $\$ 2,490$ to its net. In the Southwest, tho Kansas City Fort Scott \& Memphis reports a loss in net, but wholly on account of heavier expenses. In Mexico, the Mexican National has $\$ 21,884$ increaso in gross and $\$ 30,743$ in net. From the Southern seetion, the Norfolk \& Western reports \$121,172 increaso in gross and $\$ 30,020$ in net, while from the New England section the New York \& New England reports $\$ 59,739$ increase in gross and $\$ 39,492$ in net. The Fitchburg has gained $86 \%, 958$ in gross, net not being stated. Thus from all parts of the country the returns are of the most encouraging description. Indeed, the improvement is so large and general that we hare thought it worth while to bring the results together in tabular form, including besides the roads mentioned above a few leading companies which reported in the weeks preceding.

| April. |  | mings.-- 1889 | Nel Ea | -Nel Earnings.- |
| :---: | :---: | :---: | :---: | :---: |
| Pem | 5,619,357 | 5,032,370 | 1,687,751 | 1,696,598 |
| Union Pactif | 3,547,729 | 2,828,925 | 1,021,108 | 969,423 |
| N. Y. L. Erie \& Tres | 2,345,757 | 1,953,733 | 779,513 | 624,490 |
| Baltimoro \& Ohio | 1,971,316 | 1,632,135 | 537,102 | 396,951 |
| Central of Now Jersey. | 1,079,709 | 980,234 | 422,021 | 378,787 |
| Philadelphla \& leading | 1,676,996 | 1,381,525 | 680,395 | 502,957 |
| Chieago Mil, \& St. Paul. | 1,998,966 | 1,819,531 | 536,331 | 478,772 |
| Northern Pacilic. | 1,923,073 | 1,653,413 | 823,779 | 600,526 |
| Canadian Paclfic | 1,225,518 | 1,137,427 | 406,072 | 404,182 |
| Cleve. Cin. Chle. \& St.L. | 1,093,347 | 1,002,627 | 369,303 | 312,228 |
| Ihinois Centrai. | 1,076,326 | 972,840 | 138,926 | 293,131 |
| Norfolk \& Westeri | 539,132 | 417,960 | 170,062 | 140,042 |
| Northern Central. | 556,946 | 425,171 | 155,344 | 110,201 |
| New York \& Now Eng. | 481,852 | 422,113 | 165,328 | 125,536 |
| Rome Wat. \& Ogd'sb'g.. | 333,505 | 261,398 | 136,150 | 100,510 |
| Western N. Y. \& Penu.. | 307,541 | 246,566 | 109,453 | 54,344 |
| New York Ont. \& West. | 157,277 | 136,712 | 29,119 | 15,067 |
| Nashville Chalt. \& St. L. | 277,144 | 258,298 | 100,404 | 102,002 |
| Kan. C. Ft. S. \& Mcm | 371,314 | 342,257 | 84,315 | 100,152 |
| Mexteau National. | 313,760 | 293,576 | 65,332 | 34,539 |

Total (20 roads).... 26,001,565 $23,199,101 \quad 8,424,023 \quad 7,490,794$
It is a long time since the gains hare been so uniform or so noteworthy. Ont of the 20 roads abore, only three show lower net, and in each case simply because of an augmentation in expenses. The whole 20 have gained no less than $\$ 3,702,464$ in gross and $\$ 927,234$ in net.

One effect of these steadily improring earnings is seen in the action taken this week by the "Big Four" management. That company, besides the regular quarterly payment of $1 \frac{1}{4}$ per cent on its preferred shares, paid last January a dividend of $1 \frac{1}{2}$ per cent on its common stock ; now another $1 \frac{1}{2}$ per cent is announced, with 1 per cent extra, mảking 4 per cent altogether on that stock. For the ten months ending with April the company has a surplus over and above charges of $\$ 1,175,133$, against $\$ 75 \%, 803$ in the corresponding period of the year preceding-that is, the balance available for dividends was increased in these ten months over $\$ 417,000$. A meeting of shareholders has been called to anthorize an increase of $4 \frac{1}{2}$ million dollars in the common stock of the company, to sanction the purchase of the main line of the St. Louis Alton \& 'lerre Hante, and to act on varicus other similar propositions.

We have referred above to the large gain (\$586,98\%) in the gross earnings of the eastern lines of the Pennsylvania system. This follows not only equally large gains in the months preceding, but also very heary gains in the corresponding month of several previons years. As compared with April two years ago the increase is almost a million dollars; as compared with

April three years ago it is over $1 \frac{1}{4}$ millions, and as compared with 1886 it is over $1 \frac{1}{4}$ millions. The addition to net earnings the present year we have seen was only trifling, but the comparison in this respect is still more striking when extended over a series of years. Since 1885 the April gross receipts have been enlarged $\$ 1,015,000$, but the net enly $\$ 415,000$. The result is the aame if we take the aggregates for the four months ending with April. In this period, gross since 1885 have been increased about $7 \frac{1}{2}$ million dollars, but net only $1 \frac{4}{4}$ millions. Here is our table in the usual form.

| LINES EAST OF Ptttsderg. | 1800. | 1889. | 1888. | 1887. | 1883. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| April. | \% | $\$$ | 8 | \$ | \$ | \$ |
| Gross earninge. | 5,610,357 | 5,032,370 | 4,350,045 | 4,312,834 | 3,832,617 | 8,701,890 |
| Operat'r expenses. <br> - Net earnings... | S,031,580 | 3,345,772 | 3,097,4.30 | 2,001,051 | 2,541,753 | 2,431,012 |
|  | 1,687,771 | 1,088,508, | 1,552,010, | 1,350,883 | 1,320,834 | 1,272,018 |
| Weatern lines Result | +4,035 | -10,179 | +5,238 | +73,102 | +38,591 | $-45,825$ |
|  | 1,601,000 | 1,670,410 | 1,557,837 | 1,423,985 | 1,350,455 | 1,227,053 |
| Jan. 1 to April s 0. |  |  |  |  |  |  |
| Gross earninge..... | 21,083,475 | 18,778,408 | 17,750,040 | 16,503,828 | 14,735,483 | 13,033,480 |
| Operat'g expenses. | 15,047,256 | 13,030,472 | 12,312,008 | 11,212,495 | 4,882,004 | 9,138,306 |
| Net earnings...Western lines..... | 6,036,319 | 5,747,036 | 5,407,431 | 5,381,331 | 4,815,789 | 4,255,120 |
|  | +55,325 | -201,023 | -145,'19 | $\underline{+444,230}$ | -129,870 | -378,090 |
| Result. | 8,091,544 | 5,546,913 | 5,201,715 | 5,835,561 | $4.715,910$ | 3,877,030 |

It will be observed from the above that the Westeru lines show an improvement in net for the four months, as compared with last year, of $\$ 256,348$, which added to the $\$ 288,2 \overline{8} 3$ gain on the Eastern lines, makes the improvement for the whole system $\$ 544,631$.

Quite a little progress has been made this week in the adjustment of rate disturbances in various parts of the country. In the case of passenger matters, a definite and complete settlement would appear to have been reached, and the passenger rate war west of Chieago will therefore soon be a thing of the past. The step is a very important one, for passenger tariffs had recently got down to ruinously low. figures, and the difficulty was gradually spreading, so that it covered a large area of territory. Rates between Chicago and St. Paul and between Chicago and Kansas City and Missouri River points, have been ordered restored June 9 to the basis in effect on December 31. This, it is expected, will be immediately followed by an order restoring passenger rates west of the Missouri River, to points in Kansas and Colorado, since the trouble in that case was related to that between Chicago and Kansas City, and Mr. Gould and the other parties interested have all given their consent to an advance. Furthermore, the effect of these restorations will also be to correct the slight disturbances in passenger rates which had developed from St. Louis eastward. In freight matters,.too, some encouraging steps have been taken. There was a full meeting of members of the trunk-line association and representatives of the lake steamship lines, at whieh quite unexpected harmony prevailed, and it was unanimonsly agreed to restore both all-rail and lake-and-rail rates west-bound from the seaboard to St. Paul. The effort to restore east-bound rates from. Chicago on the two classes of freight-grain and provisions-where reductions were reeently made, was not successful, but the action on west-bound freight ought to be very far-reaching. It should facilitate a settlement of tarifis between Chicago and St. Paul, \&c., which are now on a low basis.

- Notwithstanding the wonderfully farorable returns of earnings, as noted abore, and notwithstanding also the progress made in settling up the rate disturbances in the West, the stock market this week has been very nauch depressed, and prices have experienced a sharp break-such a break as hardly seemed possible in the buóyancy prevailing a ohort time ago. There is no ex-
planation for the deeline except that the tumble in Chicago Gas and Sugar Trust seems to have demoralized the whole market. Early in the week there was evidence, of a less confident tone. Considerable realizing was taking place, buyers were for the moment holding off, and operators for a deeline were making demonstra. tions against the market. At such a time the erratic fluctuations in Sugar Trust proved especially damaging. When, therefore, on Wednesday the announcement came that a reeciver for the Chicago Gas Trust had been appointed, and Gas stock dropped some 7 or 8 points, and Sugar Trust followed suit, the whole market seemed to be in a state of collapse. The news that an agreement to advance passenger rates had been made by the Western roads had a temporary sustaining effeet and was relied upon to give tone and strength to the market on Thursday-yesterday (Friday) being Decoration Day and a holiday. Instead of that, Gas stoek showed considerable steadiuess, while railroad stocks took a further and very pronounced turn downward, Sugar Trust also again being conspicuoas for a sharp plunge towards lower prices. Railroad conditions present a decidedly encouraging aspeet and there is no reason why the railroad stock and bond market should be continually affected by the erratie fluctuations in the Trust stocks. Sooner or later the public will learn to discriminate between the two. Lake Shore and some other Vanderbilt properties have been an exception to the rule of deeline this week, and close higher than a week ago.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week Enting Mav 30, 1890. | $\begin{gathered} \text { Received by } \\ \text { N.Y.Banks. } \end{gathered}$ | Shtpped by N. Y. Banks | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Corrency | \$3,014,000 | \$390,000 | G31n. $\$ 2,024,000$ |
| Gold. | 200,000 | 400,000 | Loss. 2, 0 ,000 |
| Tutal gold and legas tindera.... | \$3.214,000 | \$1,390,000 | Gain. $\$ 1,824,000$ |

Taking the foregoing in coanection with the SubTreasury operations the result is as below.

| Week Ending May 33, 1890. | Into TBunks. | Out of Banks. | Net Change in Bank froldings. |
| :---: | :---: | :---: | :---: |
| Banke Intertor Movement, as above | \$3.214, | \$1.390 | . \$1,8 |
| Sub-Tr | -7,100,000 | 8,700,000 | Loss. 1,300,00 |
| Total gold and legal tenders.... | - | \$10,000,000 | Gatn. \$524 |

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

| Banks of | May 29, 1890. |  | May 30, 188. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | old. | Total. | old. Sllver. | Iota |
|  | 55, | 21,755,138 | 23,238,183 | $\underline{\text { ¢ }}$ |
| France | 52.323,000 $50,817,000$ | 103,140,000 | 41,325,000 50,015,000 | 01,310,000 |
| German | 28,561,334 14,280,068 | 42,812,000 | 31,084, 687, 15,982,333 | 47,917,000. |
| Anst.-Hung'y. | 5,509,000 18,312,000 | 21,831,000 | $5,418,000,15,067,000$ | 21,113,000 |
| Netherlands... | 4.735,000 5,737,000 | 10,472,003 | 6,48,000, 6,285,000 | 12,105,000 |
| Nat. Belgin | 2,701,008, 1,380,000 | 4,18i,0 | 2,S15,030 1,407,000 | 4.222,000 |
| Tot. this week $\overline{115,674,170} \overline{88,312,600}-201,217,135110,868,850,80,750,333 / \overline{200,025,189}$ T'ot. prev. w'k. $115,832,05888,471,003$ 201,335,721 $110,273,333,83,751,003,200,021,336$ |  |  |  |  |
|  |  |  |  |  |
| The Assay Office paid \$235,213 tlrough the Sub- |  |  |  |  |
| Trasmry for domestic bullion during the week, and the |  |  |  |  |
| Assistant 'Treasurer recoived the following from the |  |  |  |  |
| Custom House. |  |  |  |  |


| dulc. | Dut.es. | Onnsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gotd. | U. S. <br> Noles. | $\begin{aligned} & \text { Gutht } \\ & \text { Oughtiy'si } \end{aligned}$ | Silver Oer tifteates. |
| May 23. | \$336,5 1345 | \$1s0 | \$11.95 1 | \$37.10 | \$11.900 |
| " 21. | 251.56241 | . 503 | 15,3 10 | 33,970. | 10,53a: |
| - 26. | 428,537 20 | 250 | 16,050 | 33.650 | 11.750 |
| " 27. | 533,510 33 | 1,270 | 14,900 | 59.9 ) | 11,050 |
| " 28. | 458,933 06 | 1,660 | 10,950 | 3),500, | 11,S50 |
| " 20. | 461,936 82 | 325 | 8,950 | 52,3,30 | 5,730 |
| antal | 22.521.nan $0^{7}$ | \$4.1.90 | \$72.10.) | 2253.30] | \$62, 230 |

THE RECUPERATION OF ATCHISON.
It wonld be difficult to find in American railroad history a parallel to the wonderful and sudden transformation which has been effected in Atchison affairs within a short space of time. The impression that the oceurrence las made on the public mind is seen in. the frec and general praise bestowerl on those who have been chicfly instrumental in bringing about the change. So great indeed laas been the success attending tho effort that in speaking with regard to it one is at a loss for a statement of the case which to those not familiar with the facts shall not seem extravagant. With the utmost disposition, however, to be moderate in expression, the least that can be said is that the work accomplished merits the public's heartiest congratulations.

There have been successful reorganizations before. But this one was unique in both manner and method. In the short time required for its execution, in the novelty and justness of the method for apportioning the new securities among the holders of the old, in the size and extent of the undertaking and the diversity of interests involved, in the small amount of expenses entailed, and in various other ways, the sclueme will always be memorable. But it was not alone that the finances of the concern were completely rehabilitated as the result of this arrangement. That was much, but not all. There was a change in the personnel of the management, permitting of the carrying out of new ideas and removing discordant elements which tended to interfere witli the smooth working of the force of employees. Under ordinary circumstances some effort would have been required to take this latter step, since the old management had been very prominently identified with the growth and development of the property, and undoubtedly stood high in public estimation. But a change was imperative to secure the fruits of the new policy, and hence it was made. The result has justified all that was claimed for it.

What has followed is seen in the wouderful expansion in the earnings of the system and the great appreciation in the market value of the securities. Of course the inerease in earnings is not wholly owing to good management. Large crops and fair rates have had much to do with it. But without grood management the effects of these conditions could not have been secured to the company. And most assuredly the satisfactory net results which are being disclosed in current returns would not have been possible except for the vigilance and prudence and care which those in control of the property have diligently exercised.

As an economic and industrial fact, none the less than as a railroad event of importance, the growth which has oceurred in the system's carnings is significant. It shows that the great recuperative power, so often noticed as a characteristic of United States industries, extends to the section of country through which the Atchison's lines run. Indeed, the illustration is very striking in the Atchison case. After several successive poor crops, the outlook did not appear very encouraging, and those who based their ideas on these unfavorable conditions, took a very gloomy riew of the situation. But it needed only last year's good crops to bring about a complete change and show how much traffic the territory was capable of providing. In that sense the gain in the Atchison's earnings is especially interesting. Thecontrast with the corresponding period last year is most noteworthy. Here are the figures:

Gross earnings July 1, '39, to March 31, 'MO (7,110 milles).. \$22,833,277 Cross earninge July 1, '88, to March 31,' 89 (7,115 miles).. 20,343,093

Tncrease in nine monlus...................................... $\$ 1,890,184$ Incrense month of April.... 360,910 Increake two weoks of Mny.
'Ihus the increase for the ten months and two weeks from the lst of last July to the middle of the present mouth reaches ovor $2 \frac{1}{2}$ million dollars. Aud this has coinc, not from a larger mileage, but from a mileago slightly less than in the yoar preceding. Latterly, too, carnings have been increasing at a progressive rate, the gain for the first two weeks of May being 30 per cent.

While this illustrates the growth of tho company's business, to see the effects of good management we must look at the net earnings. In that case we have the fignres as yet only to the end of March, but the contrast is eren more noteworthy than that on the gross earnings. Ihe comparison is as follows.
Net carnlupe July 1, 1889, to March 31, 1890. $\qquad$ $\$ 7,838,931$
$8,419,605$ Net earnjugs July 1, 1898, to March 31, 1839. 0.419,605

Inergase in alne months. ..................................... $\$ 2,469,326$
Here we have an increasc for nine months of $\$ 2,469,-$ 326 , or .45 per cont. Iti gross for the samo nine months the inerease we have seen was only $\$ 1,890,184$, so that on larger gross receipts exponses were actually diminished. ${ }^{\text {S }}$ Some adversé comment has been made on this. The character of the mauagement ought to be proof against the suspicion that undue economy was being practiced and that tho property was being allowed to deteriorate. The reason for the smaller expenses would seem to be found in the fact that the expenses of the previous ycar had been very large. Even after the reduction the current jear, the ratio of expenses to earnings stands above 65 per cent $(65 \cdot 45)$; and at that figure certainly there ought to be no danger of the road's running down, especially considering that it was previously kept in good repair.

It will be observed that net earnings for the nino months in the current fiscal ycar stand at $\$ \%, 888,931$. Under the rcorganization scheme the obligatory charges were figured at $\$ 7,352,390$, including the interest on the new firsts and all taxes and rentals. In other words, in the nine months to March 31 the system carned net half a million dollars more than the entire year's fixed charges. The remaining three months are pretty good months, and it seems not unlikely that the result for the full year will be net earnings elose to 11 million dollars. And besides the income from the operation of the road there will be some income from outside sources-probably several hundred thousand. dollars, though the precisc amount is difficult to determine. A full year's interest on the 80 millions of incomes, $1 \frac{3}{4}$ millions of which are not yet ont, would call for $\$ 4,000,000$. Adding this to the $\$ 7,352,390$ of obligatory charges and the total requirements, including interest on the incomes, is $\$ 11$,352,390 . This amount, therefore, on the basis of the above calculations there is a prospect that the system will earn in full. And what a wonderful clange this will be!-a change from earnings a short while ago barely sufficient to mect the obligatory charges to a point where not only these charges, but full interest on the incomes, is earned. It is proper to add, however, that in the current year it is not necessary to earn twelve months' interest on the incomes, as by the reorganization scheme interest on all the various issues of bonds was aujnsted to October 1, 1889, leaving only nine months' interest, or $3 \frac{9}{4}$ per cent, to accrue on the incomes to July 1.

It is not surprising that as the result of this great improvement in earnings and the changed financial condition of the company, and of the good management which both reflect, there should have been a most marked appreciation in the value of all the company's securities. Just preceding the publication of the reorganization plan-that is, on Oct. 10, 1889-the price of the stock was $26 \frac{1}{2}$. To-day we find it 473 . In the case of the bonds the appreciation has been just as decided. For the purpose of pointing the contrast between now and then, it is only necessary to note the position of a holder of one of the old high grade securities, say the Atchison 1st mortgage $\%$ s, and the position of a holder of one of the securitics of inferior grade, say the Gulf Colorado it Santa Fe 2ds. The account on the Atchison 1st mortgage 7 s would stand about as follows. Oct., 1889-Valne of $\$ 1,000$ bond at 110 .
o...................... $\$ 1,10000$

\$1, 10048 a $87 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.

1,310 60
Advance on a $\$ 1,000$ bond $\qquad$ $\$ 21060$ The advance is $\$ 210$, or over 21 points. Taking now the Gulf scconds, the result is even more striking,
Oct., $1889-$ Value of a $\$ 1,000$ bond © $65 \ldots . .$.
$\$ 65000$ May, 1890-Value of securities received In exohange..........................
 91380
Advauce on a $\$ 1,000$ bond. $\qquad$ $-\$ 26380$
An investor holding $\$ 10,000$ of the bonds could realize to-day on his investment in this latter case $\$ 2,638$ more than he could have realized last October, and in the first ease mentioned $\$ 2,106$ more.
In whatever way Atchison's affairs are considered, therefore, improvement is the chief and noteworthy feature. To such a record the perfecting and solidifying of the system throngh the absorption of the St. Louis \& San Francisco comes as a fitting close. The advantages to accrue from this absorption may be briefly summarized as follows: (1) It gives the Atchison a line to St. Louis; (2) it gives it entire instead of only half control of the Atlantic \& Pacific; (3) it will allow of the development of the Atlantic \& Pacific's traffic through the building of branches and in other ways; (4) it will allow the Atchison to conduct business over the short. est and therefore the cheapest routes, especially in the case of Texas business-long and circuitous routes having previously been necessary in some cases; (5) it will allow of a saving in expenses, through a consolidation of management and offiees; (6) it will give to the Atchison the opportunity of getting its supply of railroad ties cheaply, there being very good timber in the San Francisco territory, which, as the land is cleared for settlement, will furnish a full supply of ties; and, finally, the aequisition of the San Francisco will remove the friction previously existing between it and the Atchison, and strengthen and increase the Atchison's hold in the Southwest.
It is well to note that in the purchase of the San Francisco the Atchison managers have followed the same conservative course which distinguished their reorganization scheme. The Atchison fixed charges are not increased at all. The purchase is paid for with Atchison stock. When the exchange has been fully completed, the Atchison will hold $25 \frac{1}{2}$ million dollars of the common and preferred stock of the San Francisco -in fact all the stock except the $4 \frac{1}{2}$ million dollars of 1st preferred shares, which are left as they are-and owning this stock it will get any return that the San Francisco Company may be able to make over and above the dividend on the 1st preferred shares. At present 4 per cent is being paid on these shares, and on the basis of last year's income 6 per cent is being earned on
them. Their full preference would entitle thom to 7 per cent.

As by reason of its large mileage the Atchison can throw an immense amount of traffic orer the San Francisco, thero could be no doubt that the investment would yield a return from the beginning except for one cireumstance, namely the San Francisco's connection with the Atlantic \& Pacific. The Atlantic \& Pacific falls far short of earning its own fixed charges, and has to rely upon the Atchison and the San Francisco to make the necessary advances to cover the deficiency. These advances are repayable, and therefore the San Fraucisco Company has not charged them against earnings. But the Atchison under the reorganization has followed the plan of including one-half of the Atlantic \& Pacific's charges in its own charges, the figures used above being on that basis, and it is possible that they will pursue the same course in the case of the San Francisco. Such a policy might defer a return on the Atchison holdings of San Francisco stock, notwithstanding the large amount of extra business furnished by the Atchison, and notwithstanding also that Atlantic \& Pacific earnings are now improving very decidedly. But whether or not the purchase of the San Francisco yields an immediate direct return, the benefits to result from the aequisition, as set out above, show how desirable and commendable it is. Under it the Atchison's future is made more certain and secure.

## A PRACTICAL POLITICAL ECONOMY.*

Political Economy-a clumsy and rather misleading term, by the way, and to be tolerated only because no alternative has been suggested, short of an unmanageable circumlocution-is generally deemed the dismal science, even by those who have not heard it called so. It is supposed to deal with unpleasant subjects and to lead to uupleasant conclusions; to be peculiarly uninteresting, and to have only distant relations to actual affairs. The average legislator would almost scorn to be thought on more than speaking terms with it, for he regards it as rather unpatriotic and un-American, even if it has not been bred and sent out by England; he counts it fit for professors in colleges and other closettheorists, whom he considers very decent people and not without some utility as exercisers of the powers of the mind, if they would only understand their place and not keep coming out of their closets and trying to meddle with production, exehanges, curreney, ctc., which are matters to be understood only by practical men of affairs. The American citizen gencrally agrees with the average legislator, and he thinks (for example) that it makes no difference whether the article furnished him as money be one thing or another, provided he can get hold of enough of it; as for Political Economy, he has heard the term somewhere, withont having any idea about it more definite than that it is, like "abroad," something to which we in America owe no responsibility and with which we may better have nothing "to do."

All this is a product of our newness as a nation and of the ever dangerous richness of our natural endowment. We "travel upon" that endowment, and because nothing has stopped our national "boom"we fail to pereeive that anything tends to hinder it. In no other nation under the sun could the notion that the Govern-

[^0]ment bears its own expenses, out of some unexplained and indefinable "wealth" of its own, have obtained for a moment. But taxes are not levied on us Americans; full crops here and short crops for the rest of the world are part of our dowry; new crudeness in legislation we take up and bear with such elastic lightness that folly and wisdom are one,-like the strong man who misuses himself and lightly declares that nothing hurts him, it seems to be so because there are no evil consequences which we cannot avoid ascribing to our own recklessness. It is not strange, therefore that crudities, which those of $u s$ who are eloset-theorist enough to look into Political Economy think ought not to decoive a bright schoolboy, obtain acceptanceas, for instance, that anything which Congress ordains shall be as good money as there is in the world becomes such, or that we can permanently sell goods to other nations and take pay only from-their gold. Our faith in the potency of legislation, our notion that the unwritten laws which govern "abroad" have no jurisdiction here, and our belief that we can do anything we choose without being sensibly made to suffer by it-these three, which constitute our great national peculiarity, might be fittingly expressed by saying that this is the "Fiat" country among all civilized countries on the globe.

What is Political Economy? Without going to the dictionary for a definition, it is the study of man organized in civil society in all his operations of producing and exchanging. Nearly 3,000 years ago a wise man wrote that becanse sentence against an evil work is not executed speedily, therefore the heart of the sons of men is fully set in them to do evil. This is still true, and applicable to economic mistakes as well as moral erils. The laws of trade and currency are as rigid and inexorable as the physical laws, and all we can gain here is delay, not exemption. For instance, "Gresham's "law" is as certain as that of gravitation; but when, after twelve years of delay in its execution, the majority in Congress threaten us with an unrestricted flood of silver, shall we suppose they think that such laws ean be repealed by statute, or that they do not realize there is any such thing as economic laws?

Probably the latter. Hence it is high time Political Economy were made a study everywhere in the United States, and we quite agree with Prof. Maevane's opinion that a happy reform in education would be to devote to intelligent study of elementary economics "a portion " of the time that is now spect by our youth over "barren puzzles in percentage and the arid subtleties " of formal grammar;" we could give this the more emphasis because everything now goes to show the great working value of specialty and practical studies. His book, in size and manner, is fit for a text-book, and one cannot help wishing it could be used as such in a night school in Washington and every State capital during scssion time, with every legislator obliged to attend. He opens his preface by saying that his aim has been "to give, in small compass, a sufficient view of economic "doctrine for the ordinary needs of intelligent citizens." Such elementary matters as that all trade is an exchange of goods for goods, and that money is merely the tool of exchanges instead of being per se valuable; that it is only balances instead of transactions which on any large seale require money; hence that increase in volume of transactions does not require anything like a proportionate increase in volume of currency; that dull trade and trouble do not come from lack of money, but from lack of confidence; that inconvertible paper can never
bo anything but a debauch; that there is no moro reason why the Government should favor the producers of silver by buying it and storing it out of funds collected from the public than why the same favor should be extended to pig iron, peanuts, potatocs or any other merchandise-such matters would appear as they are, to all who are not mentally incapables, upon a little study beneath the surface, as, for instance, to go beyond the fact of the universal desire for money to the reason for that desire.

In his treatment of the precious metals, of bauking, of inconvertible paper (which he happily calls "a" "squalid imitation" of bank currency), and of " notes "secured by pledge of property," Mr. Macvane leaves nothing to be desired. It is noticeable, as a coincidence, that only very recently a Senator from the distinctively sound-money State of California introduced a bill providing for a legal tender issne as a loan upon farm lands-a proposition about as idle to seriously. discuss in this journal as to give reasons why we ought not to set at putting out one another's eyes. On these subjects, which are among those of most practical importance to the nation at present, Mr. Macvane holds himself in no restraint; but when he comes to "the "question of protection and free trade," he is otherwise, because "so long as the tariff is a political issue it " seems only fair that a book intended in part for use in "high schools should contain nothing offensive to "cither of the great parties into which our citizens are. "divided." So he has "simply tried to indicate the: "grounds of controversy," and although his reservo be commendable for being prudential, it impairs the ralue of his treatment of his subject. For example, he fails to set forth the fact that a tariff, to the extent that it is protective, works like a blockade by ships, in both directions. Because it is no more possible for a nation than for an individual to buy goods except with goods, and this is not a question of profit so much as of necessity. When England cannot use her goods (or those she buys elsewhere) to pay for the food of the United States the tendency of that circumstance is to induce her to buy food of some other countries, though it cest more. Nothing in political economy is more elementary than this, which Mr. Macvane leaves out of his presentation. Yet, perhaps, we ought to add, in justice to him, that he wrote some montlis ago, and did not foresee the situation to-day in Washiugton, where a tariff bill threatens to pass which makes no issue between free trade and protection, but would run by swift strides to prohibition itself, while ferw realize (and nobody rises to point out) that what kills importing mast kill exporting.
However, albeit we could criticise Mr. Macvane incidentally upon matters not essential to his purpose, we prefer to commend his book for its compactness, its orderly manner and its clearness of style. Political Economy, as he says, is too complex and at some points too elusive to admit of a treatment at once easy and adequate; but he certainly attains his hope of being found "clear and instructive by those who shall give " time to the study of it;" and although we cannot feel sanguine about those sorely-needed night schools we have mentioned, we can wish every American citizen would study this or some equivalent little treatise.

ADVANCING Rates.-The general passenger agents of the Western railroads met at Chicago May 29 and agreed to restore passenger rates on June 9 to the basis in effect on Dec, 31, subject to such tariff changes as have been made by the Trans-Missouri Association since that time.

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$\triangle$ History of Monern Europe. By C. A. Fyffe, M. A. Cassell \& Co. (Limited.) New York \& London, 1890.
This is the third volume of Mr. Fyffe's very able and very useful work. In the three volumes he has completed the task which he assigned himself only a few years ago, and has brought down the history of Europe from the fall of the First Napoleon in 1815 to the close of the Russo-Turkish war and the Treaty of Berlin. Alison's Europe has been the standard work for over a generation on the general subject; but Alison's work is voluminous and necessarily discursive. It stops short with the advent to power of Louis Napoleon. The most interesting part of European history for the men of the present period is thus untouched by hin. In the interval between the advent of Napoleon and the present, we have had the Crimean war, the war for Italian unity, the war between Austria and Prussia, the Franco German war and the war between Russia and Turkey in the Balkans. These are the wars which have given form and character to modern Europe.

There was room, therefore, for a fresh history on a somewhat extended scale. We have had several single volume histories giving facts and results in a condensed form:-notably a volume in the students' series by Mr. Richard Lodge, M. A., of Oxford; a general history by Professor Fisher, of Yale College, and a well informed and well arranged German volume by Prof. Wilhelm Muller, which has been translated and edited by Dr. Peters, of Philadelphia, Some of these volumes cover longer, some shorter periods; but they are all fairly reliable as to facts and figures, and they bring events to the close of the last Russian war with Turkey. They are wanting, however, in detail. Good enough for hasty reference, they are unsatisfactory to the historical student who is ir quest of the springs of action, the right and the wrong in policy, and the relations sustained by the accomplished results to human progress.

Mr. Fyffe's history does not partake largely of the character of a philosophical history. Not that there is any evidence that the ability is wanting ; for his purposes are clear and his judgments are sound. But philosophy is not his object. Nor must any one go to Mr. Fyffe's work for any elaborate des criptions of battle scenes. His aim has been from first to last to give his readers a clear, full, well-connected narrative, without any unnecessary digressions in regard to men, measures, or the grand and picturesque encounters of the battlefield.

In the opening chapters of the volum now before us, the author deals with the popular uprisings in 1818, and the consequent struggles with so-called legitimate authority, which lasted down through 1849. We have clear and succinct accounts of the movement for independence in Hungary, and of the movement for unity and independence in Italy, with the early successes and final defeat of each. Details are given of the uprisings in Vienna, in Berlin, in Baden, in Paris, and at Rome. Everywhere except in France the revolution was put down. In France its fruit remained first in the form of a republic, and secondly in the form of a restored empire with a Bonaparte at its head.
Mr. Fyffe has not anything new to tell us about the Crimean War. It was in no case a necessity, if we refuse to regard the persenal needs of Louis Napoleon. He had restored the Empire. He had re-established the throne of his uncle. What he further needed was consolidation. A great war, successfully conducted, would accomplish his purpose. The position which Russia had assumed in the Danubian principalities furnished the opportunity. An attack upon Russia's strongholds in the Crimea was suggested to England by Napoleon. The bait took. Lord Palmerston, whose policy was to effectively shut Russia out of the Black Sea, and thus make Constantinople doubly secure, was captivated with the idea. The treaty was signed; war was proclaimed. Russia was not slow to abandon the principalities; but although the originai difficulty was now removed the struggle went on. It was a bloody and destructive war to all concerned, but it served Louis Napoleon's purpose. It brought back to the restored empire the orestige of victory. It revived faith in the name of Bonaparte.

The Treaty of Paris, Mr. Fyffe reminds us, enabled Palmerston to make a new concert of the Powers. But it did not make those things interests of Austria and Prussia which were not interests before. Thus, when in 1870 the French Empire fell, England stood alone as the Power concerned in maintain.
it could enforce no longer. Britain accepted what Europe would not resist; and below the slopes where lay the countless dead of three nations Sebastopol rose from its ruins and the ensigns of Russia floated once more over its ships of war.

Space forbids us to follow Mr. Fyffe's interesting accounts of the struggles which resulted in the unification of Italy, in the expulsion of Austria from the German Confederation, in the defeat and humilation of France, and the re-establishment of the German Empire, and in the last great but indecisive struggle in the east of Europe. Concerning this last the author has some decided opinions; and he takes a hopeful view of the ultimate and complete success of Beaconsfield's policy. We commend this volume to all who are desirous to have clear and intelligent views of the history' of Europe during the last forty-two years.

Crises Commerciales et de levt retour periodique en France, en anoleterre et aux Etats Unis. Librairie Guillaumin et Cle., Rue Richelleu 14, Paris.
We have received from the author, M. Clement Juglar, of Paris (Vice-President of the French, Society of Political Economy) a copy of the second edition of his work on Commercial Crises. It is a volume of 560 pages, and contains a number of charts showing the condition of the Bank of France during each year since 1833, and illustrating the author's remarks on the relation existing between the condition of bank balance sheets and the commercial prosperity of a country at the same time. M. Juglar is one of the leading authorities of the world on the subject of which he writes, and it gives us pleasure to recommend to our readers a perusal of this volume. In sending the volume to us he states that this second edition, published after'an interval of thirty years, confirms in every particular the conclusions reached in the first edition. The figures presented, instead of amounting to millions, now amount to thousands of millions, a fact adding to their scientife value; yet the changes follow the same law -the theatre is continually increasing in size, but the scenes are always the same. The determination of the periods of inflation and liquidation is reached by an examination of bank balance sheets, which increase or decrease in the same direction or in the contrary direction according to the period one is observing. The movement begins in one direction, continues during a series of years until it is turned in the opposite direction, the period of prosperity being much longer than the period of liquidation. After the tables of bank balance sheets, M. Juglar makes a study of the tables of prices, and these prices, he states, " permit us to deduce the law which governs their oscillations. In spite of great inequalities in all the products, the prices, like the balance sheets, show-not without reactions to be sure-persistent movements of rise and fall." Observing and analyzing all these facts has; he claims, already permitted his pointing out the end of the crisis of 1873 , the approach of the crisis of 1882 two months before it took place, and the revival of business in 1886, a revival well confirmed by the activity of trade since that date.
The work, which is divided into three parts, treats in the first part of the theory of commercial crises, in the second of their history, and in the third of their influence upon the economic condition of society.
a hand Book of tue Tariff, on Imports into the Untten States, The Free List, and the Bond and Warehouse Sybtem now in Force, with Notes of Judicial Decisions and Decisions of the secretary of the Treastry. By George Huntington Adams, of the New York Bar. Baker, Voorms \& Co., Publishers, New York, 1890. Price $\$ 3$ net; pp. 321.
This work has just been issued from the press, and present ${ }_{s}$ the full text of all the tariff acts now in force, both the schedules and rates of duty, and the administrative part of the tariff, including the law upon entry, invoices, appraisement proceedings, appeals to the Collector and to the Secretary of the Treasury, and proceedings at law for the recovery back of duties paid. This book also contains besides an admirable alphabetical table of contents, and index, in the forms of abstract and notes arranged under the section of the statute or the paragraph of the schedule to which each applies; all the decisions of the Secretary of the Treasury since 1868 upon clazsification, rate of duty drawbacks, the warehouse system, entry appraisement; the procedure of disputed cases and all
as the decisions of the Attorney General and the courts in customs cases. Up to the present time there seems never to have been prepared a work so complete and comprehensive upon the subject of which it treats, as it embraces everything of interest to manufacturers and import ers. To the lawyer who may be called to advise in customs cases, the work must prove almost invaluable, since it is not any ordinary law hook, nor yet a text book, but one which gives the workings and the practice of the customs department of the United States. A cursory examination of the work shows its great utility, and we understand that it has met with much favor from the Treasury officials for its accuracy and completeness. The size and binding being in good form, the publishers should find no difficulty in disposing of so useful a work.

The Lador Movement in America. By Richard t. Ely, Pli. D. Now Yord : Crowell \& Co.
This is a new edition, revised and somewhat enlarged, of a book which appeared some few years ago and which has been widely read in the interval. The author discourses skilfully and wisely on early American communism; on the growth of labor organizations, and their economical and educational value; on co-operation in America; on the beginniugs of modern socialism on this side of the Atlantic, and on other kindred themes. The concluding chapter, entitled "Remedies," is suggestive, and reveals in a large degree the spirit of the Christian philosopher. The one new thing in this volume is an additional appendix on the "Relation of Temperance Reform to the Labor Movement."

BANK Officers. their autiority, duty and liability. By albert 8. Bollee, Author of Banks and their Depositors, \&C., Leoturer on Banking and Truete in the Law Department of the Univeraity of the City of New York. The Homans Publismino Co., 251 Broadway, New York.
The author of this treatise is Mr. AlbertS. Bolles, who has pre viously written a number of books on subjects relating to banking and finance. The author remarks in his preface: "I have tried to make a treatise that will be useful both to bankers and lawyers. To do this, however, the principles have been more fully illustrated and fortified by extracts from the opinions of the courts than would have been needful had the work been intended chiefly for members of the legal profession."
It is to be presumed that every intelligent bank officer will desire to possess a book of this character, which sets forth his duties and obligations as established by legal decisions.

## IMPORTS AND EXPORTS FOR APRIL.

The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for tho month of April, 1890 and 1889, and for the four and ten months ending April 30, 1890, and 1889, as follows:
hrrchandise.

|  | For the month of April. | For the 4 Monthe ended $\Delta$ pril 30. | For the 10 Months ended April 30. |
| :---: | :---: | :---: | :---: |
| 1890.-Exports-Domestlo..... | \$02,312.329 | $\$ 277,824,124$ | $\$ 736,754,014$ |
| Forelgr....... | 1,183,261 | $\quad 3,986,362$ | $10,478,967$ |
| Total | \$63,495,590 | \$281,810,486 | \$747,232,981 |
| Imports. | 71,805,490 | 265,547,782 | 643,730,639 |
| Excess of exports over imports | .......... | \$16,262,704 | \$103,502,342 |
| Excess of Imparts over exports | \$3,399,906 |  |  |
| 1889.-Exports-Domestio..... | \$57,512,042 | \$256,858,456 | \$631,916,091 |
| Forelgn ....... | 1,275.420 | 4,391,846 | 10,031,734 |
| Total. | \$58,787,462 | \$261,250,302 | \$641,967,825 |
| Importte................... | 65,555,529 | 262,395,045 | 615,187,589 |
| Exuess of exporte over imports |  |  | \$26,780,236 |
| Exoees of imports over exports | \$0,768,067 | \$1,144,743 | - |

GOLD AND HILVER-COIN AND BULLION.

| 1800.-Exports-Gold-Dom... | $\begin{array}{r} \mathbf{3 6 0 9 , 8 8 4} \\ \mathbf{3 8 2 , 4 7 1} \end{array}$ | $\begin{array}{r} \$ 1.450,626 \\ 2,690,212 \end{array}$ | $\begin{array}{r} \$ 9,730.991 \\ 3,523,514 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total. | \$1,052,355 | \$4,140,938 | \$13,254,505 |
| 811ver-Dom | \$1,503,044 | \$7,744,071 | \$22,081,451 |
| Forelgn. | 1,155.732 | 3,487,871 | 10,309,853 |
| Tot | \$2,658,776 | \$11,232,842 | \$32,481,306 |
| Total exporte | \$3,711,131 | \$15,373,650 | \$15,735,811 |
| Imports-Gold. | \$478,353 |  | $\$ 12,249,560$ $16,56,887$ |
| Total. | \$2,051,915 | \$9,382,001 | ¢28,306,447 |
| ceess of exporta ovar limports | \$1,659.316 | \$5.491,679 | \$16,929.384 |


|  | For the month of $\Delta$ pril. | For the 4 Honthe ended April 36. | For the 10 Monthsended April 30. |
| :---: | :---: | :---: | :---: |
| 1880. - Exports-Gold-Dom... Forelga | $\begin{array}{r} 81,110,822 \\ 2,085,192 \end{array}$ | $\begin{array}{r} 48,575,273 \\ 3,664,613 \end{array}$ | $\begin{array}{r} \$ 2 \pm, 482,473 \\ \mathbf{3 , 8 0 3 , 0 0 5} \\ \hline \end{array}$ |
| Total... | \$3,176,014 | \$10,243,880 | \$28,376,378 |
| 811ver-Dom... | \$2,130,135 |  | $\$ 20,418,350$ $8,570,061$ |
| Total. | \$3,627,807 | \$11,741,471 | \$28,089,011 |
| Total exporte. | \$6,803,821 | \$21,985,357 | \$57,385,389 |
| Import-Gold | \$805,753 | \$2,952,518 | \$8,872,299 |
| 811ve | $\frac{1,448,791}{52,254,544}$ | 5,595,941 | 15,343,404 |
| Excess of importsover exports) | \$4,5-19,277 | \$13,438,898 | \$33,149,686 |

total merohandisb and coin and bullion.

| 1890.-Exports-Domealle..... | $\begin{array}{r} \$ 64,485,257 \\ 2,721,464 \end{array}$ | $\begin{array}{r} \$ 287,019,721 \\ 10,16 i, 445 \end{array}$ | $\begin{array}{r} \$ 768.568 .456 \\ 24,402,336 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total. | 867,206,721 | \$297,184,168 | \$792,988,792 |
| Imports. | 73,947,311 | 275,429,783 | 072,537,086 |
| Excess of exports over importe |  | \$21,754,383 | 8120,431,706 |
| Excess of impris over exports. | \$0,740,590 |  |  |
| 80,-Exports-Dom | \$60,752,999 | \$271,418,558 |  |
| For Total. | 4,838,284 | 11,817,101 | $22,516,300$ |
| $\begin{aligned} & \text { Total. } \\ & \text { Imports.... } \end{aligned}$ | $\$ 68,591,283$ $67,810,073$ | $\$ 293,235,659$ $270,941,504$ | $\begin{aligned} & 8999,333,214 \\ & 8639403,292 \end{aligned}$ |
| Excess of exports over imporis |  | \$12,294,155 | \$59,929,022 |
| Excees of import ovor exports | \$2,218,790 |  |  |

1mports and exponts by principal custoxs districts.
Cus
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| CUBTOMS DIB-TRICTSAND PORTS. | Arril | 1890. | ImPORTE. |  | Exports. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 10 monthe ending April 30. |  | 10 monthe ending Apris $\$ 0$. |  |
|  | Imports. | Exports. | 1880. | 1889. | 1890. | 1880. |
|  |  |  |  |  |  |  |
| Bost. \& Char- lest'wn, Mass |  |  | 40,014.451 | 51.039.048 |  |  |
| Butalock, N.Y | 854,270 | 40.420 | 4.850,432 | 8.929.541 | 421.331 |  |
| Cham | 268.365 | 14.175 | 2.978 .5888 | 8,628,707 | 1.8988.936 | 1,258,716 |
| Charcaso | 900.3 | 174,788 | 11,081,491 | 11,644,775 | $13,498,433$ $1,987,193$ |  |
| Cincinnatio. ${ }^{\text {a }}$ | 188,044 |  | 1, $\mathrm{T}^{19,087}$ | 1,066.010 |  |  |
| Detrot, Mich. | 220,436 | 450,088 | 2,578.613 | 2,62 3, 518. | 8,041,493 | 1.878.421 |
| Doluth, Minn. |  |  | 22,8-26 | 58,785 | 1.250.218 |  |
| Galvest'n, Tox |  | 8,118 | 328,515 | 895,019 | 24,107,124 | 544,60 |
| Mllw'kee, Wl | 81.006 |  | 639.589 | 632.808 | 34, 618 |  |
| MInn's'a, Mina | 82,771 | 45,688 | 1,023.184 | 794.309 | 30 |  |
| Moblle, Ala | 4.992 | 100.55 | 94,913 | 110,121 | \$,154,918 | 977.84 |
| New Orl'ns, La | 1,794.945 | 5.839.806 | 12,142,041 | 11.439,.414 | 102.990.919 | 78.883 .77 |
| Now York, $\mathrm{N} . \mathbf{Y}$ | 17.830,856 | 2\%,142,038 | 421.705,101 | 300.930.604 | 240,80 | $269,038,971$ |
| Norgars, N.Y.. | 827,602 | 782 ${ }^{+15}$ | S.437,518 | 9,938,821 | +7i.52t |  |
| Norf | 40 | 782.720 23,679 | 78.350 804.854 | 150.8 zz | $\begin{aligned} & 13,089.598 \\ & 1.599,805 \end{aligned}$ | $13.018,251$ |
| Oswegahe | 142,688 | 116.813 | 1,253,075 | 1.715.405 | 1,877,844 | 1,112,092 |
| Osweg | 244.515 | 8.815 | 3,280, 897 | 9.708,955 | 951.599 | 1.484.103 |
| Philadel'a, Pa. | 5,085,341 | 4,880,9y3 | 43,018,723 | 38,827,973 | \$1,040,325 | 25,135,831 |
| Portland, Me.: | 185.273 | 3,734 | 527.055 | 650,505 | 2,891,640 | 3,084,876 |
| $8 \mathrm{Et}$. Lonls, Mo. ${ }^{\text {- }}$ | 288,485 |  | 0,583,967 | 2,333,647 |  |  |
| San Dlego,Cal. | 22,268 | 17.707 | 335,078 |  | 818.885 |  |
| Savannah, Ga. | 88,350 | 2.010.211 | 11.180 .395 | \$. 771,408 | 29,913,092 | 17,234,507 |
| Yermont, Vt . | 576.936 | 208.189 | 3,753,93: | 6.744.431 | 748.111 | 1.614.832 |
| Willamette, ${ }^{\text {a }}$ | 103,35 | 356.723 | 762,533 | .080,925 |  | 4.271.481 |
| Wilmi'g'n, N.C | 5 | 64,422 | 197,081 | 153,357 | 8.802,960 | 40 |
|  |  |  |  |  |  |  |

Remaining in warehouse April 30, 1889
$\$ 32,678,832$
Remaining in warchonse April 30, 1890 30,507,954

* Interior porte to whioh merchandise can he transported without appraisement, under aot of June 10, 1880.
+ Incomplete in the absence of law providing the maane of collecting the statletios of exporte to adjacent foreign terrltury by rallroad oare and other land vehloles.


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[Erom our own correspoudent.] London, Saturday, May 17, 1890. . On Tuesday the Chancellor of the Exchequer paid off two milhons of Treasury bills which then matured. It would appear from the Bank of England return, issued on Thursday, that four-fifths of these bills were held by the outside market, and only about one-fifth by the Bank of England. Further, nearly a quarter of a million sterling in gold was received from abroad, and about $£ 135,000$ in notes returned from the circulation. Consequently the supply of money in the outside market was increased during the week ended Wednesday night by over $13 / 4$ millions.
As a result rates have tended downwards all through the week. The rate of discount in the open market is now fractionally under $1 / 8$ per cent, and though on Thursday, which was pay-day on the Stock Exchange, there was a very strong demand for short loans, as much as 3 per cent having been paid, generally throughout the week the short rate of interest ranged from about $11 / 4$ to $11 / 2$ per cent. As further evidence of the great ease, it may be observed that at the fortnightly settlement on the Stock. Exchange, which began on Tuesday, Stock Exchange borrowers were able to obtain all the loans they wanted at from $23 / 4$ to $23 / 4$ per cent.

Yet the Bank of England retains its rate of discount at 3 per cent. The Directors evidently still distrust the situation. It is true that the outfow to the internal circulation is not as large as had been expected. Evidently trade bas not yet recorered from the check given by the long monetary stringency, and consequently trade requirements are not as large as heretofore they were thought likely to prove. It is also true that gold on balance continues to be received from abroad; but while gold is coming from Portugal it is being sent to that country also, which indicates something abnormal in the movement. Further, there is a strong demand for the metal for Paris, which is likely to increase as the time for bringing out the funding loan draws near. Lastly, there is a general expectation that a large amount of gold will before long be sent to the Argentine Republic. The premium on the metal at Buenos Ayres has fluctuated this week between 135 and 145 per cent. The tendency, therefore, seems to be upward once more. Confidence in the Government is destroyed, the diffculties of the speculators are exceedingly great, and the Gorernment feels it is necessary to obtain gold at whatever cost.
The silver market has been steady and quiet this week. The price opened at $471 / 4$ d. per ounce and on Thursday adranced to $473 \frac{3}{8} \mathrm{~d}$., and yesterday there was a further rise to $471 / 2 \mathrm{~d}$. For the moment there is little or nothing doing. The Indian banks have supplied themselves with all the means of remittance they require by their large purchases of India Council bills and telegraphic transfers, and for the time being are unwilling to buy the metal at the ruling prices. The American operators, who a little while ago were purchasing largely, have now suspended operations. But the market all the same is firm, and the expectation now is general here that a silver bill of some kind will be passed by Congress and that the price will rise very much bigher.
The market for American railroad securities is exceedingly strong, and prices continue to rise steadily; but there has not been that rushing in of the public which was expected. At the fortnightly settlement on the Stock Excharge, which began on Tuesday, it was shown clearly that the account open for the rise has been largely increased during the fortnight preceding, yet it had not been dangerously so, for continuation rates in the American market averaged about 31/2 per cent. There is evidently room, therefore, for a great increase in speculation, and yet the principal operators here are deterred from increasing their risks, largely by the fact that the rise since it began has been so rapid, so continuous, and almost so unbroken. Had there been sharper reactions there would doubtless have been a very much more active market bere. But the rise in prices has been such that those operators who did not buy largely at the beginning have been afraid to follow the market. Practically, therefore, the market is still, as it has been for so long a time, led by New York. In one or two stocks there may be action taken in London, but practically, speaking of the market generally, there is no initiative here. Yet the general opinion is that the rise will not merely be maintained, but will be carried further, and will extend to stocks which have not as yet been affected much.
Silversecurities of all kind, and the securities of silver-using countries, have also risen very sharply. There has, for example, been a marked recovery in Indian rupee paper this week, and the stocks, bonds and shares of the Mexican railway companies, especially of the Mexican Central, haverisen remarkably. In interuational securities, likewise, there has been increased activity. Portuguese stocks have fallen sharply. They have long been supported by the Paris market, but the failure of the recent Portuguese loan brought out in Paris seems to have convinced the operators there that it was useless to go on bolstering up the market further. On the other hand, there has been a sharp rise in Spanish 4 per cent bonds. It would be difficult to say which is in a worse state, the finances of Spain or those of Portugal. The finances of both are in very bad condition, and both countries are in danger of revolution. The Spanish Government pays.its way by incessant borrowing fram the Bank of Spain. The Bank of Spain can issue no more notes, and the Cortes is unwilling apparently to increase its right of issue. Yet in the face of all this, Spanish bonds are carried higher than they ever have been, the explanation being that great baikers in Paris and London are about to give assistance to the Bank of Spain by buying four millions sterling of Treasury bills.
Russian bonds aro rising, partly because the Russian crop reports are excellent, and partly because it is believed that a
rise in silver will check grain exports from the United States and India, and therefore give an advantage to Russia. The Turkish and Egyptian conversions are improving Turkish and Egyptian bonds, and in spite of the crisis in the Argentlne Republic Argentine securities are also very firm, the cedulas having risen a good deal this week. British railway stocks have shared in the general advance, chiefly because it is now believed that Parliament will approve the bills introduced authorizing several companies to divide their ordinary stocks into preferred and deferred ordinary. The evidence given before the Parliamentary Committee goes to show that trust companies are divlding stocks so largely that they will obtain undue influence in railway management, and that therefore it is necessary the companies should themselves undertake the division.
In the beginning of the week there was a rise of twenty-five shillinge per ton in coppar, accompanied, of course, by a proportionate rise in the shares of copper companies. Since then there has been a partial reaction in the metal market, but the trade is very confident that there will be a further advance. It is asserted that the consumption largely excceds the production, and that the price would now be considerably higher were it not for the accumulated stocks that still remain in Paris. The smaller holders have been selling very freely at rates below those ruling in the market, but it is said that nearly the whole of the stock is now under the control of the Bank of France, Messrs. Rothschild and Baron Hirsch, that they have arranged with the leading copper companies lere not to sell below market quotations, and that consequently a steady advance may be expected. It is estimated that if the consumption continues on the present scale the accumulated stock in Paris will be exhausted in about another year. Tin and iron rose with copper, but have since declined.
The state of the iron market is giving rise to some uneasiness. It is true that the speculators have now been nearly cleared out, and it is believed that just as the rise before Caristmas was excessive, the fall now is equally undue; yet there is no doubt that the trade is not in a satisfactory condition. The fall in prices in Germany has checked the exports to that country; the crisis in the Argentine Republic has caused a very serious falling off in the Argentine orders for iron and steel rails, and the decline in shipbuilding has greatly decreased the shipbuilding demand. The general home consumption is on a large scale, bnt it does not make up for the falling off in the German, Argentine and shipbuilding orders. As the cost of production is said to be higher than the present price, it is believed that there must be either a considerable limitation of production or a recorery in prices. Our other clief industries are all prosperous. Particularly the improvement in the cotton trade continues. Yet trade is not expanding as it was before Christmas, but that it is for all that fairly satisfactory is shown by the continued increase in the railway traffic returns. For example, last week on seventeen of our principal lines the gross increase of receipts was $£ 43,000$ over an increase in the corresponding week of last year of $£ 69,000$.
The wheat trade is rather dull. The weather is highly favorable to the growing crops. From all parts of Europe the reports are good, and from Russia in particular they are to the effect that the crop this year promises to be at least equal to the great crop of 1887
The following retura shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

| Circulation | $1530 .$ |  | $1885 .$ | $\begin{gathered} 1887 \\ \stackrel{\Sigma}{\Sigma}, \\ 1,568,905 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Publlo deposits. | 0,026,232 | 10,311,120 | 5,926,390 | 4,778,818 |
| Other deposits. | 26,337,870 | 28,222,036 | 23,773,229 | 20,073,897 |
| Government securities | 15,605,988 | 16,052,887 | 17,055,147 | 15,276,387 |
| Other securitles | 21,005,690 | 25,036,427 | 19,173,916 | 15,502,289 |
| Reserve. | 13,676,011 | 14,468,815 | 11,358,968 | 14,044,028 |
| Coln and bulltor | 22,049,136 | 22,810,075 | 19,067,273 | 23,461,85S |
| Prop. sssets to lisbilities.per ct. | 42 | 3738 | 38 | 4718 |
| Bank rate..................per ct. | 3 | 2\% | 8 | 2 |
| Oons | $951-16$ | 993.16 |  |  |

Clearing-Honse retarns.............................68,616,000 $170.371,000 \quad 157, \mathrm{~s} 67,000 \quad 133,676,000$
The following shows the imports of cereal produce into the United Kingdom during the thirty-six weeks of the season compared with previous seasons:


Supplies available for consumption (exclusive of stocks on

September 1):
Tmporis of wheat.c
imioris of flour. minioris of flout

1889-90. 120.501,232 $12,31: 3,950$
$12,613,870$
Total.............. 84,424,182 $-\frac{10}{79}$
Aver. price wheat reek. 1189.0 d . 7 d .
Av. price wheat season. 308.0 d .

1888-89.
1888-89. $42,729,353$
$9,880,8901$ $9,880,8963$
$26,558,004$

1887-88. 131,50n,520 1886-87. $\mathbf{3 5 , 1 2 7 , 8 8 7}$
$\mathbf{1 2}, 310,301$ $12,310,301$
$24,973,06.1$ 72,411,252

1886-87.


## Englisth Fluanctal Markets-1Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the weck ending May 30:

| Londor. | Sat. | Ifon. | Tues. | Wert. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gilver, per oz.........d. | - | $471_{18}$ | 47118 |  | $46^{7} 9$ |  |
| Consols, new ${ }_{\text {do }}$ dor per ots. | 90•10 |  | ${ }_{9}^{93718}$ | ${ }_{9858}^{98}$ | ${ }_{93}^{9311198}$ |  |
| Froh rentes (in Paris) fr |  |  | 90.25 | 90.35 | 90.724 ${ }^{\text {a }}$ |  |
| U. 8. 4228 of 1891....... |  |  | 105 | 105 | 105 |  |
| Canadian Pacitic........ |  |  | ${ }^{1245}$ | ${ }_{8}^{125}$ |  |  |
| Ohte. M11. \& 8 t. Paui |  |  | $80{ }_{2}$ | 8038 | $81{ }^{1}$ |  |
| Ilinois Central. |  |  | $120{ }_{4}$ | ${ }^{1201}{ }^{2}$ | $120{ }^{1}$ |  |
| Lake Shore.............. |  | - | 1153 | $115{ }^{3} 8$ | 1153 |  |
| L.ouisvile \& Nashriiie.. | A | - | ${ }^{941}{ }^{1}$ |  | ${ }^{93}{ }^{7}{ }^{7} 8$ |  |
| N.Y. Centrai \& Hurioon. |  | B | $112{ }^{\text {\% }}$ | $112 L^{8}$ | 1114 |  |
| N.Y. Lake Erie \& Weet'n | $\bigcirc$ | - | 30 | 293 | ${ }^{297}{ }^{7}$ |  |
| do. 2.1 cnns....... | $\cdots$ | - | 10634 | $10{ }^{1}{ }^{11_{3}}$ | $106{ }^{2}$ |  |
| Norfoik \& Western, prei. |  |  | 678 | 678 | ${ }_{88} 8^{3}$ |  |
| PennayIvania.......... |  |  | 8579 | ${ }^{88}{ }^{7}$ | $55^{87}$ | , |
| Philadelphia \& Reading. |  |  | 24 | 24 | ${ }_{24}$ |  |
| Union Padifie............ |  |  | 6913 | 683 | 6834 |  |
| Wabash, pref............. |  |  | $36^{18}$ | 354 | 3534 |  |

## Conmextial and gutseltareoxs Thews

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 9,905,678$, against $\$ 11,665,556$ the preceding week and $\$ 9,537,808$ two weeks provious. The exports for the week ended May 27 amounted to $\$ 6,613,044$, against $\$ 5,325,490$ last week and $\$ 8,346,471$ two weeks previous. The following aro the imports at New York for the week ending (for dry goods) May 22 and for the week ending (for general merchandisc) May 23; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK.

| For Week. | 1887. | 1888. | 1839. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ..... | \$1,150,163 | \$2,222,082 | \$1,327,886 | \$2,431,000 |
| Cen'l mer'disc.. | 5,998,844 | 6,914,520 | 5,702,126 | 7,474,678 |
| Total | \$7,149,007 | \$9,136,602 | \$7,030,012 | \$9,905,078 |
| Since Jan. 1. | \$51,798,707 | \$56,625,062 | \$59,537,294 | \$63,520,873 |
| Gen'l mer'disc.. | 140,086,198 | 140,426,938 | 146,739,200 | 151,054,701 |

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

The following is a statement of the exports (exclusive of specie) from the port of New York to forcign ports for the week ending May 27 and from January 1 to date :
exports from new york for the week.

|  | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev, reported. | $\begin{array}{r} \$ 4,896,092 \\ 116,626,390 \end{array}$ | $\begin{array}{r} \$ 5,045,192 \\ 114,889,605 \end{array}$ | $\begin{array}{r} \$ 6,061,616 \\ 134,940,364 \end{array}$ | $\begin{array}{r} \$ 6,643,044 \\ 132,620,349 \end{array}$ |

Total, 21 week 8 , $\$ 121,522,427 . \$ 120,534,797$ \$141,002,510 $\$ 139,263,393$
The following table shows the exports and imports of specie at the port of New York for the week ending May 24 and sinco January 1, 1890, and for the corresponding periods in 1889 and 1888:

EXPORTS AND DIPORTS OF BPECIE AT NEN TORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teck. | Since Jan. 1. | Trek. | Since Jan. 1. |
| Great Britain........ |  | \$58,860 |  | \$156,979 |
| France................. |  | 5,000 |  | $2,505,298$ $\mathbf{8 9 0}, 066$ |
| West indies............ | $\$ 81,000$ | 1,835,505 |  | 133,747 |
| Stexico ${ }^{\text {South }}$ - |  | 1,078, ${ }^{1,600}$ |  | 8,142 73,497 |
| All other countries.. |  | 1, 38,190 | \$9\% ${ }^{\text {\% }}$ | 285,598 |
| Total 1890 | \$5 1,000 | \$3,017,511 | \$5 67 | \$4.055,317 |
| Total 1830...... | 4,078,329 | $19,337,980$ $11,845,127$ | 206,759 58,384 | $3,224,3123$ $4,109,113$ |
| Silver. | Exports. |  | Imports. |  |
|  | Heek. | Since Jan. 1. | Week. | Since Jan.1. |
| $\frac{\text { Great }}{\text { France. }}$ | \$29,015 | $\begin{array}{r} \$ 8,407,981 \\ 22,000 \end{array}$ | \$102,222 | \$1,110,218 |
| Germany. ${ }_{\text {West }}$ |  |  | 103,170 | 336,800 |
| Mestico.... |  | $\begin{array}{r} 37,538 \\ -22,612 \end{array}$ | 10,899 | 181,421 339,905 |
| South America ...... | 4,530 | 168,063 |  | 92.816 |
| All other countries.. |  |  |  | 254,715 |
| Total 1830...... | \$33,545 | 84,658,191 | \$216,291 | \$2,317,316 |
| Totai 1888........ | 738,4031 | $7,092,885$ $4,961,000$ | 42,857 45,225 | 854,220 |

-Messrs. Herring \& Co., the well-known safe manufacturers, keep paco with the demand for improved safes. They now turn out a safo having a patented spindle, around which explosives cannot be effected, and thus puarding agninst the destruction of the locks, a method of robbery leeretofore successfully practiced. Safes are also made with solid doors unpenetrated by spindles, and secured by time locks. The Herrings have recently put some of their new work into the Union Trust Co. and the Manhattan Trust Co; a massire vault, with all their improvements, in the Mechanics' National Barks, 31. Wall Street, and a deposit vault into the new building of the Fifth Avenue Bank, Fifth Avenue and Forty-Fourth Street. Their advertisement will be found in tho Isvestors' Surplement issued to-day with the Chronicle.
-Attention is called to the advertisement of Messrs. Blair \& Co. on the outside cover of the INVESTORS' SUPPLEMENT to-day. This firm was recently organized with strong parties interested in it, and in the field of banking and investments has every promiso of an active business. They make a specialty of dealing in state, county and municipal bonds, and in thoso of street car, gas, water and railroad companies. -Messrs. Coffin \& Stanton, bankers, New York and London, advertise in our columns to-day a large and varied list of bonds, suitable for savings banks and careful investors. A special circular will be furnished on application to all who may desire particulars. Messrs. C. \& S. also pay the interest due on and after June 1 on quite a number of city and county bonds, a list of which will be found in another column.
-Messrs. Whitney \& Stephenson, bankers and brokers, of Pittsburg, Pa., have issued their "Blue Book," being a directory of the finaucial institutions and corporations in that city and vicinity. Messrs. Whitney \& Stephenson are members of the Pittsburg Stock Exchange and also of the New York Stocik Exchange.
-Attention is called to the statement of the National Bank of Deposit, of this city, just made to the Comptroller of the Currency. A glance at the tigures given shows that the bank has made considerable progress, although organized but a few years.
-Messrs. Chas. H. Potter \& Co., Cleveland, Ohio, deal in miscellaneous securities, including Lake Superior iron mining stocks. They invite correspondence. See card in Investors' Supplearent, issued to-day.
-A list of coupons and other interest, payable at the Farmers' Loan \& Trust Company on June 1 will be found in our advertising columns to-day.

## 

## BONIS.

SURE INCOME.

## ABSOLUTE SECUIR1TTX

$\$ 650,000$ Legal Investments for Savings Banke, State of Now York.
225,000 State of Washington, $3^{1} 2 \%$ Refunding, due. . 1905
103,000 Indiauapolis, Ind., 4\% 8chool, duc............................... 189
55,000 Barre, Vt., 4\% 8ewer, due....................................... 1909
80,000 McKeesport, Ra., 4²\% 8chool, duc............................ 1010
11,000 Reynoldton, Pa., 4 12 $_{2} \%$ Water, due... 1010
73,000 Otoe County, Nob., 5\% Refunding, duo............................ 1909
100,000 Yankton Connty, 80. Dak., 4-4 12\%, due........................ 1893-1013
10,000 Jersey City, N. J., 5\% Assersment, duo..................... 1911
16,000 Jersey City, N. J., 7\% City Govermment, duc.............. 1913
17,000 City of Omaha, Nei., 5\% Paring, due........................ 1905
248,000 Cify of 8anta Cruz, Cal., 5\% Water, due.................1891-1905
55,000 Topeka, Water Co., Topeka, Kan., 6\% Water, duc........ 1919
42,000 Detrolt \& Bay City RR., First Mortgago 8\%, due......... 1918.
(Guaranteed by Michigan Central RR.)
76,000 Chieago \& Norihtestern RR. (Winoua \& Et. Peter
Divislon), First Mortgago 7\%, dne.............. 1907 \& 191
150,000 New Haven \& Derby RR. of Conni, Consolldated Mortgage $5 \%$, duc..

1918
(Guarautced by ITousatonlo RR)
146,000 New England Terminal RR., Firsi Mortgago 5\%, due... 1018 (Guarantoed by New York \& New Euglaud and Housatonic railroads.)
150,000 Cape Girardeau Souiliseetern Ralivay Co., Firat Consolldated Mortgage, duc.................................... 100
SPECIAL CIRCULARS FURNIBHED ON APPLICATION.

## COFELN \& STANTON,

BANKERS,

## 72 Eroadway, Now York.

47 Old Rroad Street, London, F. C.

## Spencer Trask \& Co.,

BANKERS,
Nos. 16 and 18 mroad street, Now York Clty.
ALBANY, N. Y.: SARATOGA, N. Y: PROVIDENCK, R. 1.
TIEANSACT A GENERAL BANKING IUUSINESS.
Ail classes of Securities Bought and Sold on Commisslon. Speciai and to Philadelphla, Boston and Chicago.

## The 列ankers (oazette.

## DIVIDENDS:

The following divldends have reoently been announced:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Oent. } \end{aligned}$ | When Puyable. | Books Olosed, (Duys ınclusive.) |
| :---: | :---: | :---: | :---: |
| Rallronde: Boston \& Albany (quar) |  |  |  |
|  | ${ }^{2} 14$ | July 1 | June 17 to July 9 |
| C. C.C.a Do Le commux... | ${ }_{21}^{12}{ }^{1}$ | July 1 | June 17 to July 9 |
| Oid Colony | $3_{3}{ }^{2}$ | Juiy | May 24 to |
| Philadelphla Wilmington \& Balt | 3 | June | May 28 |
| Consolidated Gas......... | $2{ }^{2}$ | June. 14 | June 4 to June 15 |
| Lehigh Coal \& Navigatiou. | $2{ }_{2}$ | June 11 | Juve 1 to June 10 |

* One per cent of this is extra.

WA1/L STREET, THURSDAY, May 29, 1890-5 P. M.
The Money Market and Financial Situation. - The Stock Exchange has presented an appearance of comparative quiet rather than dulness during most of the week, and several circumstances have conspired to cause a halt in the active speculative movement. The sharp decline to-day had every appearance of a temporary bear raid, pushed to the utmost just before a holiday.
As to the general situation this week, a reaction was natural -we might almost say inevitable-after so large and contiuuous an advance in stocks and bonds, many of which were rather of the fancy sort than of the investment order. Certainly the rise in a large part of the list had been based more on goed promises for the future than on large dividends heretofore paid or now being paid. For many of those operating in stocks on a moderate scaleit was evidently wise to reap a good profit already secured, and hence there have been steady sales to realize. Then the break 1 n a few specialties like Chicago Gas and Sugar Trust had the effect of dampening the ardor of the market, though by no means the demoralizing effect which such events had last year when there was no sirength in the general tone. A third influence of some importance is the approach of Decoration Day, which is not only a bank holiday, but also a period which marks the turn of the season, after which many persons are out of town more or less and give no further attention to the Street. If this analysis of the causes leading up to the present condition of affairs is approximately correct, it follows that notwithstanding the reaction of several points in many stocks on the list there is no decided tone of weakness or apprehension for the future, nor any return to bearish sentiments in the long run.
The silver discussion in Congress must continue to project an element of uncertaiuty into financial affairs until some defirite measure is agreed upon.
The returns of net earnings on leading railroads continue to show in most cases a handsome increase over last year, and we have this week the figures for Reading, Erie, Northern Pac., Big Four. New England, and others in different parts of the conutry.
There have been important advances this week toward the establishment of rates by agreements made for the East, West and Southwest, and the outlook for harmony among the railroads has not been so good for months past.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 21/2 to 10 per cent, with $41 / 2$ per cent as a fair average. Prime commercial paper is quoted at $51 / 2106$ p. c.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 365,000$, and the percentage of reserve to liabilities was $41 \cdot 94$, against $42 \cdot 13$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France gained $4,450,000$ francs in gold and $1,675.000$ franes in silver.
The New York Clearing House banks in their statement of May 24 showed an increase in the surplns reserve of $\$ 1,45 S .425$, the total surplus being $\$ 3,471,300$, against $\$ 2,012,875$ the previous week.


The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling 1/3@1/4 premium; New Orleans, commercial, 500. premium; bank, $\$ 1$ premium; Charleston, buying par, selling $1 /{ }^{1} @ 1 / 4$ premium; St. Louis, 50 c . per $\$ 1,000$ premium; Chicago, $121 / 2 \mathrm{c}$. per $\$ 1,000$ premium.
United States Bonds.-Governments are steady at unchanged quotations. The Treasury purchased this week only $\$ 403,850$, of which $\$ 372,350$ were fours.
The sratement for this week is as follows :

|  | 4382 Per fients due 189]. |  |  | 4 Pit Cents due 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerengs. | Purch'es. | Prices paid. | Offerings. 1 | $\boldsymbol{P}$ urch'es. | Prices yafl |
| 3nturday ... | \$1.5n0 | \$ $\$ .500$ | 1031年 | \$65,000 | \$35,006 | 123 |
| Monday.. |  |  |  | 3,750 | 8.750 | 122 |
| Tuesday | 23,000 | 23,000 | 10346 | 110.200 | 110,200 | 128 |
| Wedn'sday. | 2.000 | 2,000 | 103!6 | 2:,400 | 21,470 | 122 |
| Thursday.. | 2,000 | 2,000 | 1031/6 | 169.000 | 208.000 | 122 |
| Friday |  |  | Holiday. | , |  |  |
| Tntal. | \$31,500 | 291. 00 | 1031/9 | \$572, 450 | \$372.350 | 12 |

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

|  |  | Interest Periods | Mruy | May 20. | 3ray 27. | 192 28. | Mray 29. | $\begin{aligned} & \text { May } \\ & 30 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| 412d, 1891. . . | ooltp. | 2-M1ch. | - $1033^{4}$ | ${ }^{1031}{ }^{1}$ | * $103{ }^{12}$ | *10312 | * $103{ }^{12}$ |  |
| 48, 1907 | reg- | 2--Jan . | +122 | *122 | +122 | * 122 | *:22 |  |
| 48, 1907 | oup. | 2.-Jan. | ${ }^{+1} 22$ | *122 | 122 | * 122 | * 122 | \% |
| 68, cur'oy,95 | reg. | J. J. | *116 | *116 | ${ }_{*}^{*} 116$ | *110 | *116 |  |
| 68, our'ey, 96 | reg. | J. \& J. | *18 | *118 | *118 | *113 | *118 | $\bigcirc$ |
| 68; cur'ors 97. | reg. | J. \& J. | *121 | *121 | ${ }^{*} 121$ | *121 | *121 | 4 |
| 6s, cur'ej, 98. | .reg. | J. J | ${ }_{*} 123{ }^{1}{ }_{2}$ | *123 | *124 | *124 | ${ }^{1} 124$ |  |
| 6s; cur'ey,'97. | ..reg. | J. \& J. | *126 | *126 | +126 ${ }^{1}$ | *12 | *126 |  |

State and Railroad Bouds.-State bonds have been neglected at the Exchange, the sales comprising only $\$ 25,000 \mathrm{Ga} .7 \mathrm{~s}$, gold, at 1021/4; $\$ 2,000$ Ark, 7s (M. \& L. R.), at $51 / 2 ; \$ 15,000$ So. Car. non-fund. 6s, at $41 / \frac{1}{4}-\frac{1}{2} ; \$ 10,000$ No. Car. special tax trust receipts, at $51 / 2$.

In railroad honds the absence of buying for London, owing to the holidays there and the closing of accounts, was felt, and the tone early in the week was dull and weak. Later, however, more firmness developed, but to-day prices were lower again. Bonds showing most activity were R. \& W. Pt. Ter, coll. tr. 5 (which have declined to 79), the Atchison, At. \& Pac. and Tex. Pac. incomes, the Readings, O. I. \& W. reorg. and Tex. Pac. Incomes, the Readings, \& Penn Wds- reorg. have declined to 38 ; Laclede Gas 1sts also have fallen to $841 / 2$ from $871 / 4$ last week. M. K. \& T. 4 s (when issued) were quito active to-day, rising to 80 .

Railroad and Miscellaneous Stocks. -In spite of the unexpectedly favorable bank statement and easy money, the stock market opened the week dull, and the course of prices was irregular until Wednesday, when Chicago Gas broke, followed by quite a slump in the market to-day. The determination of the Western managers to advance rates June 10 and the agreement of Missouri Pacific with the other roads to maintain rates in the Southwest caused fi:mness in the grangers, while Lack. and Reading were strong on the agreement to limit production of coal and advance prices, Lackawanna reaching $1473 / 8$ and Reading 481/8 to-day, closing, however, at $1451 / 4$ and 47. The Vanderbilts have been a feature of the week, Lake Shore being quite active at times. Both that stock and Mich Cent. reached the highest point of the year on Wednesday, advancing still further to-day to $1133 / 8$ and $1023 / 4$, then reacting and closing at 1125 and 102. The C.C.C. \& St. L. declaration of an extra dividend of 1 p.c. on common stock was a strengthening influence. Oregon Trans. has continued the activity of last week, at ad vancing prices up to to-dav, when a sharp break occurred, the price falling to 45 , but closing at 4736 . It is reported that three-fourths of the stock have consented to the formation of a new company, and also that a cash dividend will be paid from assets. Atchison and Rich. Ter. have been weak. New England has been active at times on Boston buying, and Citizens' Gas reached 84 to-day. Pac. Mail, on the change of management, rose to $463 / 4$ Wednesday, but closes to-day at 45.
By far the most important stock in the dealings this week lias been Chicago Gas. On an active business up to Wednesday noon prices ranged from $615 / 8$ to $641 / 8$; then came the announcement that the court would grant a receiver for the Trust, and on very large sales the price tumbled to 50 to-day, closing strouger at $521 / 2$, a loss from the highest point of the week ( $641 / 3$ ) of $115 \%$ per cent. To-day there was considerable selling of Mo. Pac. and O. T. at the second board, and prices throughout the list suffered a decline more or less severe, helped on by the false statement that a leading bull operator was in trouble; towards the close, however, the market became perceptibly stronger.
Sugar Trust vas undergone its usual fluctuations, declining to 80 on Wednesday and dropping still further to-day to $751 / 4$, the close being at $771 / 4$, against $901 / 2$ last Friday. Lead has been fairly active. On a statement that the price of whiskey had advanced. a spurt in Distilling Co. atock sent it on Monday to 481/2. Cottou Oil Trust was also active to-day, Closing prices are as follows :.Lead, 203/4; Distilling Co., 46; Cotton Oil Trust rects, 291\%.
The sales of silver bullion certificates were $\$ 10,000$, at $1041 / 4$; $\$ 208,000$, at 103 n $1031 / 2$, and $\$ 120,000$, at $1021 / 2 @ 1023 / 4$; total $\$ 338,000$, at 1021/2@104\%.4.

STOCKS－PRICES AT N，Y，STOCK EXCIIANGE FOR WEEKENDLNG MAK 30，AND SLNCE JAN． 1,1890

| 8тоску． | hlahest and Lowe8t prices |  |  |  |  |  | $\begin{gathered} \text { 8alos } \\ \text { of the } \\ \text { Weeke, } \\ \text { sharee. } \end{gathered}$ | Range Slace Jan，1， 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturday， May 24. | Monday， May 26. | Tuesday， May 27. | aduesday． May 28. | Thursday， May 29. | Frlday， <br> May 30. |  | Lowest． | Ighest． |
| Active Atchison To | 4758 $48{ }^{18}$ |  | $46^{2} 88$ | 483 |  |  | 206，120 |  |  |
| Canadian $P$ | 478 | 824838 | $4{ }^{\circ}$ | 489 | $8{ }^{4} 7^{7} 88$ |  | 3，008 | 4，Mar． 19 |  |
| Canadas | ${ }_{* 1244_{2}}^{00125}$ | ［124．4 1254 | ${ }_{1244^{39}} 1244^{614}$ |  |  |  |  |  | 28 |
| Centra | ${ }^{135} L_{2} 36$ | －351 30 | $30^{36}$ | 3519 3 | ${ }^{35} 36$ |  |  | $30^{4} \mathrm{M}$ | 3619 May |
| Ohesapeaks \＆0．－Vōt． | 25142514 | 24\％${ }^{2} 85$ | 2488 |  | ${ }^{24} 48434$ |  | 3.425 | $2^{2218}$ Feb． |  |
| Do do do ${ }_{\text {Do }}$ | $63 L_{2}$ $441_{8}$ $444^{24}$ 4 | ${ }^{6514}$ | ${ }_{44}^{64}{ }^{1}$ | 6418 $444^{2}$ 4 | 64 43 4 |  |  | ${ }_{371}{ }^{\text {S }}$ Mar | ${ }^{663}{ }^{\text {a }}$ May， |
| Chleazo Burlugton \＆ | 1038 $108{ }^{\text {a }}$ | 109109 | 1074， 108 | $1077_{8} 10814$ | $107 L_{8} 10818$ |  |  | 10158 | $111{ }_{2}$ |
| Chioago \＆Eastern Iline | 3938 | 3989 | 3834 30 | 3830 |  |  |  | $26^{12} \mathrm{Feb}$ ． | 403 Ma |
| Choago Milwankee \＆8t．Pa | ＂86 778 |  | $78{ }^{18}$ |  | 773 7018 |  |  | $66^{1} \mathrm{Ma}$ |  |
| Chicago Milwanke日\＆ 8 t ． Do | 1218 | $12{ }^{188} 123$ | $121 L_{2} 1224$ |  | 120341224 |  | $\begin{array}{r} 184,001 \\ 10.804 \\ \hline \end{array}$ |  | ${ }_{2318}{ }^{\text {² }}$ M |
| Chicago it Northwostern | ${ }_{*}^{1166} 1116{ }^{34}$ | $116{ }^{19} 1117$ | $115341103_{4}$ | $1157_{8} 116{ }^{14}$ | $114{ }^{34} 1166^{2}$ |  | 11，763 | 107 Fel， | 178 |
| Chlcago | $146{ }^{185}$ |  | ${ }^{148}{ }^{1} 1814$ | 147 <br> 052 <br> 147 <br> 18 | 148 0488 |  | $31,502$ | 140 Feb | ${ }_{188}^{148}$ |
| Chicato 8t．Louls \＆Plttsbu |  | ${ }_{*}^{* 1018}$ | ＊1619 $17{ }^{\circ}$ |  | ＊1614 174 |  |  | 152 | ${ }^{184}{ }^{1 / 4}$ |
| Do．${ }^{\text {Do }}$ | － 486 |  | ＊48 85 |  | ＊ $47 L^{1} L_{2} 49 L^{4}$ |  |  | $43^{12}$ Jan． | ${ }^{3}{ }^{\text {a }}$ |
| Chtago 8t．Paul min．\＆ D （ |  | ${ }_{4}$ | 3535 |  | 35436 |  |  | 31 92 Feb． | $367_{8} \mathrm{M}$ $00^{7} \mathrm{M}$ |
| Cleve．Clinin．Chio．\＆ 8 t ．${ }^{\text {pre }}$ ． |  | $77{ }^{18}$ |  | $7{ }^{7} 70{ }^{\text {a }}$ | $10{ }^{18} 10{ }^{1}$ |  | 32,12 | ${ }^{6619}{ }^{1} \mathrm{Feb}$ Feb． 21 | 80 may |
| Columburllocking Val．©To | 100100 | 100  <br> 25 $100{ }^{2}$ <br> 15  | ${ }_{100}^{100} 100$ | 1004 101 | $\begin{array}{lll}100 & 101^{2} \\ 241_{2} & 2518\end{array}$ |  | $1,62$ | $\begin{aligned} & 96 \text { Feb. } 17 \\ & 18 \mathrm{~J}_{2} \mathrm{Jan} . \end{aligned}$ | $\begin{gathered} 101 \\ 26 \end{gathered}$ |
| Delaware de Hudson Oana | $1711^{12} 172{ }^{3}$ | $1711_{9} 17$ | $70{ }^{1712}$ | $168{ }^{4} 1694$ | 170 |  | 1，990 | 147 Jan． | 175 Ma |
| Delaware Lackawanna soWest | ${ }^{1461484}$ | 146 |  | 1464814678 | $144 \times 8147$ |  | $41,832$ | ${ }^{\text {14，}} 134^{3} 8$ | $1487_{8} \mathrm{M}$ |
| Denter \＆Rio Grande ．．．．．．．．．． Do |  |  | $\begin{array}{ll} 19 \\ 551_{8} & 1 \end{array}$ | $\begin{array}{ll} 10^{4} & 193 \\ 53 & 551_{2} \end{array}$ | $55 \quad 50{ }^{15}$ |  | 1,610 1 | ${ }_{45}{ }^{12}$ Aprar． 26 | ${ }_{5085}^{204 \mathrm{May}}$ |
| Esat Teanersee Va．\＆ | ${ }^{107^{7}}{ }^{100^{7}}$ | $10{ }^{6}$ | $10^{2} 9^{104}$ | 1048 10 | $10{ }^{101}$ |  | 1，820 | $8^{38}$ Apr． 14 | 1118 Ma |
| Do lat |  | ${ }^{804}$ |  | 18 |  |  |  | Ja |  |
|  | $116{ }^{2} 118$ | 118 | 117411 | $1152_{2} 117^{2}$ | $1171_{2} 1171_{8}$ |  |  | J | 120 |
| Fres | ${ }^{19} 19{ }^{\text {L }}$ | $103819{ }^{1}$ | 18419 | ＂1812 19 | ＊1839 194 |  |  | 17 Feb． | 19 |
| Do |  | 66 6614 |  |  | 65 |  |  | 89 |  |
| Lake 84ore | 11112 1115 | 1113年112 | $11151127^{\circ}$ | $1121_{4} 113^{14}$ | $112113{ }^{3}$ |  | 42，186 | $10.4{ }^{1} 8 \mathrm{Jan}$ ． | 113\％ |
| Long Igia | ${ }^{92} 94$ | 9191 |  | 91129 ${ }^{91}$ | ＊911293 ${ }^{1}$ |  |  | 86 Ma | 9314 May |
| Louls．Ne |  | 43 | $42{ }^{4} 8$ | ＊42 45 | $43{ }^{1} 43^{14}$ |  | 1，05 | 37 Jau | 54L |
| Manbattan | $115{ }^{1} 1115 L_{2}$ | $11519{ }^{11514}$ | $115{ }^{1} 4115{ }^{1}$ | 11511514 | 1131414 |  | 1，34 | 100 Jan． 14 | 117 M |
| Mlohigan Central | ${ }_{*}^{* 93} L_{2} 100{ }^{10}$ | ${ }_{100}^{100} 100$ |  | $100{ }^{1} 102$ |  |  | 0.377 | 92 Mar．${ }^{4}$ | 10234 May |
| $\begin{gathered} \text { Muwaukee I } \\ \mathrm{Da} \end{gathered}$ | $\text { * } 113^{2} \mathrm{~g} 21$ |  |  | $\begin{array}{r} 03 \\ \\ 113 z_{2} \\ 115 \end{array}$ |  |  |  | ${ }^{\text {a }}$ |  |
| Mo．K．© | $16{ }^{16}$ | $161916{ }^{2}$ | 15 | $15{ }^{3}{ }^{4} 16{ }^{18}$ | $16^{14} 16{ }^{14}$ |  |  | $9{ }^{\text {a }}$ Ap | $17^{38} \mathrm{Ma}$ |
| Mobile 0 |  |  |  | $78^{24} 7{ }^{767}$ | $73^{1 / 9} 77$ |  | $63,160$ | ${ }^{694} 4 \mathrm{Apr}$ ． | $79^{14} \mathrm{M}$ |
| Mobile \＆Ohio | \％ 183 |  |  |  | 8 |  |  |  | $18{ }^{18} 4$ |
| Nashy．Cbattanoogad8t．Louis New York Central \＆Hudson． | 109109 | 109 |  |  | ${ }_{8}$ |  | 7，310 |  |  |
| Now York Uhio．\＆8t．Loul | $17_{4} 17^{7}$ | 17 年 1734 | $171_{3} 17{ }_{2}^{2}$ | $17^{58} 17^{58}$ | 1714 17 |  | 1，660 | 16 Feb． 24 | 184 |
| Do list por | 7348 <br> +40 <br> 14 <br> 414 |  |  |  |  |  |  | ${ }_{36} \mathrm{Jan}$. | ${ }_{42}{ }^{\text {4 }}$ M Ma |
| Kew York Lake EFle \＆We | $29 \quad 29$ | $287_{8} 29$ | 284 $29{ }^{\text {2 }}$ | 28888 $287^{8}$ | 2888 29 |  | 7，525 | ${ }_{23}{ }^{3} \mathrm{~A}$ Ar | 2919 M |
| Do |  |  |  |  |  |  |  | 59 Mar． 31 | $69{ }^{2}$ May |
| Now Yor | ${ }_{215}{ }^{10} 8$ | ${ }^{5178}$ | ${ }_{214}{ }^{1} 4^{218}$ | ${ }_{214}{ }^{514}$ | ${ }^{2} 0^{5} 5_{8} 5_{211}$ |  | 11，841 | ${ }^{43}{ }^{1} 4 \mathrm{Jan}^{\text {dar }} 11$ | 223 |
| ＊ew York Susquehau．\＆W | $9^{94} 8$ | $8^{58} 8{ }^{\text {8 }}$ | 818 | $8{ }^{19} 8{ }^{84}$ | ＋814 818 |  | 900 | $6^{34}{ }^{4}$ Mar． 23 | 0 Ma |
| \＆orfolk \＆Weatera．．．．．．．．．．．．．． |  |  | ${ }_{3}^{33124}$ | \＃33 <br> +23 <br> 24 <br> 24 | ＊331934 |  | 1，298 | 27. Fob． 27 | $345_{9} \mathrm{May}$ |
| ＊ortolk |  |  |  |  | ［5518 |  | 1，29 | 1918 Mar． 28 | ${ }^{24} 6^{7}$ |
| Northera P | $371_{8} 377_{8}$ | $37{ }^{3} 4{ }^{3814}$ | $37{ }^{3} 484^{4}$ |  | 35123 |  | 21，860 | 30 Jan． 13 | $387^{3} \mathrm{M}$ |
| D | $85 \quad 85{ }^{1}$ | $85^{1 / 4} \quad 85^{78}$ | $847_{8} 85{ }_{2}$ |  | $82{ }^{3} 485{ }^{3}$ |  | 17.568 | 71\％Mar． 19 | 86 M |
| \＆ |  | ＋24 ${ }^{106} \quad 10{ }^{24}$ |  |  | ${ }^{241_{2}}{ }^{25}$ |  | 00 | $19^{\frac{1}{4}} \mathrm{Apr}$ ． 11 | $24^{7}$ |
| Oregon 8 h ．L．\＆Utah Nor | $51381{ }^{2}$ | $511_{2} 51{ }^{1}$ | 1 | 14934 | 48 |  | 1，980 | 43 Feb | 56. |
| Oregon \＆Trans－Contiaent | 4758 | $477_{8}{ }^{493}$ | $49 \quad 51{ }^{1}$ |  | $45 \cdot 50{ }^{8}$ |  | 161，909 | ${ }_{3312}{ }^{\text {J®nin }}$ | $511_{8} \mathrm{Ma}$ |
| Peoria Decatur \＆Evansv | $2214{ }^{2} 82{ }^{2}$ | $22^{1} 22^{19}$ |  | ＊214 23 | ＊21 ${ }^{2} 22_{2}$ |  | 30 | 18 La Jan． 17 |  |
| Phila \＆Read．Vot．Trnst． |  | $46{ }^{5}$ | ${ }^{457}{ }^{7}{ }^{46} 6^{67}$ | $46{ }^{3} 88$ | $46^{3} 848$ |  | 104.915 | $35 L_{2}$ Jan． 13 | 4819 M |
| Rlohmpad\＆Weat P＇t Terminal | $25{ }^{251}$ | $25126{ }^{14}$ | $25 \quad 26$ |  | 2388 |  | 82，273 | 20 Feb． 21 | 2814 |
|  | －84 | － 21 |  | － 20 | －83 ${ }^{83}$ |  | OU | $76{ }^{7}{ }^{2}$ Jan．${ }^{\text {Feb．}} 27$ |  |
| do | 5114 | 52 | ＋5019 ${ }^{5}$ |  | ＊51 52 |  | 250 |  | ${ }_{53}{ }_{8}^{8} \mathrm{M}$ |
| Rome Watertown \＆Orden | 114116 | 115115 | ＊114 116 | 11419 11419 |  |  |  | 104 Fc | 116 |
| 8t．Louis \＆8an Frauclsco | $34 \quad 3{ }^{3}{ }^{3} 7$ |  |  | 341235 |  |  | 2，565 | 10 Jan． | $36{ }_{2} \mathrm{Ma}$ |
| －Do |  | 葹 $66{ }^{3}$ | 44 6519 |  | $646^{65}$ |  | 5，283 | $36{ }^{2}$ Jan． |  |
| 8t．Do dat |  | $104{ }^{1} 205$ |  | $10441044^{4}$ | $1021^{1} 102{ }^{1}$ |  | 342 | $87{ }^{2}$ Feb． 11 | $105{ }^{8} 8 \mathrm{May}$ |
| 8t．Paut \＆D | ＊36 38 |  | $37{ }^{18} 87{ }_{1}$ | 3737 | $36{ }^{1 / 8} 37$ |  | 70 | 3112 Jra ． | ${ }^{3878}$ May |
| 8t．Paul |  | ${ }_{1134}{ }^{146} 113$ |  |  | $\begin{array}{lll}94 & 94 \\ 113 & 1133_{4}\end{array}$ |  |  | ${ }_{10}{ }^{1}{ }^{8} \mathrm{Jan}$ | 15 |
| Southera | $35_{4}^{14} 3{ }^{4}$ | $33^{2} 435{ }^{2}$ |  |  | $3{ }^{1 / 4} 36$ |  |  | 12 | $37{ }^{4}$ Ap |
| Texas of $\mathbf{P}$ | $23^{1 / 4}$ | $23{ }^{\text {³ }}$ 23\％ |  | $22^{12}$ 223 | $21^{14_{4}}{ }^{2} 827^{7}$ |  | 23，110 | $19^{18} \mathrm{Ap}$ | $24 L_{6} \mathrm{May} 20$ |
| Tol．Ann | 3829 393 | $39{ }^{3} 4014$ | $40^{14} 40{ }^{12}$ |  | $39 \quad 40$ |  | 6，700 | 30 La Jab | 401 |
| Union Paction | 674.68 | 674168 | 663487 | 66887 | ${ }^{6618} 8{ }^{674}$ |  | 36，327． | ${ }^{6138}$ Apr．${ }^{7}$ | 6378 |
| Waba Pacla | －1372 ${ }^{3} 1418$ | ${ }_{*} 1312$ | ${ }^{37}{ }^{\text {a }}$ | $37 \quad 37{ }^{18}$ | ${ }_{13} 3$ |  | 1.704 | 3618 Apr． 24 | 388 |
| Wabast． | － | ${ }^{130} 4{ }^{1}$ | 2980 ${ }^{138}$ | ${ }_{2958}{ }^{14} 10$ | 284 294 |  | 5，480 | 25 Apr 11 | 312，M |
| Wheelling | $41^{12} 4238$ | 414 4134 | 41.41 | 4014 4138 | $40^{18} 80{ }^{18}$ |  | ， | $30^{4} 4$ Jnn． 11 | ${ }^{2}{ }^{2}$ |
| Wisconsin Central do |  |  |  |  |  |  | 5.050 | 67 Fob． 24 |  |
| Wisconsin Central Co | ＊3118 3 | ＊314．4 32 |  | 3044 $32{ }^{5}$ | 1 |  |  | Feb． 17 | 3633 Jan． 1 |
| Chlcago Gas |  | $6^{62} 7_{8} 644_{8}$ |  | 5514 | 4984 54 |  | 175.0 | 414 Mar .13 |  |
| Cltizens＇Gas Co．，of Brookly | $81.81{ }^{11_{2}}$ | $81{ }^{14} 88{ }^{14}$ | 814888 |  | 883484 |  | 27，982 | 63 Fob． 20 | 84 Ma |
| Consoildate | 1032 | $52{ }^{3} 1{ }^{53}{ }^{2}$ | $1033103{ }^{2}$ | 1034 1033 |  |  | － 475 |  | ${ }^{54} 1074 \mathrm{Ma}$ |
| Ediaon |  | 117 lg | 1151164 | $114^{7} 115$ | $1141_{2} 1141^{2}$ |  | 1，237 | $92{ }^{1} \mathrm{~F}_{2} \mathrm{Feb}$ ． | 119 |
| Laeledo Gae | －254 $26{ }^{2}$ | 596 | 25． $26{ }^{\circ}$ | 24425 | $23^{18} 8$ |  | 5，020 | 13 Apr． 14 | $28^{\circ}{ }^{\text {M M }}$ |
| Oragon Imp | ＊50 511 | 5151 | 514 52 |  | $4819{ }^{19} 9$ |  | 915 | 43\％Mar． 12 | 54 Ma |
| Paoific Ma | － $444^{18} 44{ }^{4}$ |  | $3^{78} 84{ }^{1}$ | 45 468 | $14{ }^{2 / 8} 454$ |  | 1，27 | $3^{3618} \mathrm{Feb}$ ． | $463^{3} \mathrm{May}$ |
| Pullman Pala | ＊19612 198 | 19719198 | 1974 1974 | $197197{ }^{1}$ | $197193^{12}$ |  | 3.550 | 187 Fcb． | 200 May |
| Bilver Bulllon Certt |  | $103{ }^{12} 103{ }^{1} 1_{2}$ | 103103 | 10218103 | $1021^{1 / 2} 103{ }^{12}$ |  | 338，000 | 9719 Jan． | 107 Apr． |
| Tenuesaee Coal \＆It | 5353 | $53{ }^{5312}$ | $49^{7}{ }^{\text {¢ }}$ | $404_{4} 501_{4}$ | $49 \div 51$ |  | $7,650$ | ${ }^{431}{ }^{1} \mathrm{Mar}$ Mar． | 89 Jan |
| Weatern Union Telegr | $8{ }_{85} 7_{8}$ |  | $4_{2} 86$ | 3854 | $5{ }^{6}$ |  | 10，503 | x814 | 19 87 Jay． |
| Trumis de siocks， Amer Cot oll Trust |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{ll}327^{8} & 32{ }^{2} \\ 447_{8} & 483\end{array}$ | $\begin{array}{ll}3184 & 32 \\ 45 \\ 48\end{array}$ |  |  | $\begin{array}{ll} 28 & 31 \\ 44 & 46 \end{array}$ |  | $\begin{array}{r} 9,492 \\ 26,433 \end{array}$ |  | 43＊ |
| Natlonailmad | $211_{2}{ }^{2258}$ | $11_{2} \quad 222_{4}{ }^{2}$ | $211_{2} 22$ | 20221 |  |  | 57，745 | $16^{1}{ }^{2} \mathrm{Febr} .2$ | 2418 |
| Pipe Line Certifloat | 9.15 | $93^{7} 8{ }^{\text {a }}$ | $911_{8}{ }^{\text {a }}$ | $0^{1}{ }^{1} 892$ | $8981{ }^{81}$ |  |  | $79^{2} \mathrm{~A}$ Apr． | 崖 |
| Sagar Refinerles Co Inactive Sio | 87 9024 | 851489 | $85{ }^{1} 887^{1}$ | 80872 | 75148 |  | 3，234 | $50 . \mathrm{Jan}$ | 95 Ma |
| Atlantio \＆Paciflo． Cblcago \＆Alton． |  |  |  |  |  |  |  | $4^{3} \mathrm{Feb}$ | ${ }^{91} 5_{3} \mathrm{May}$ |
| Culcago | 131134 | 131134 | 13313 |  | 131 |  |  | 9 Mar． | 135. |
| Columbert．Renef． |  | $13{ }^{1} 13{ }^{3}$ | ${ }^{13} 3^{7}{ }_{8} \quad 13^{7}{ }^{7}$ | $38_{8}^{88} 134$ | $1313{ }^{2}$ |  | 1，000 | $6{ }^{5}$ Fob， 28 | 1419 M |
| Columbir Mookia Evanaville \＆Terra | $3014,304$ | $3029$ | 30 | 4 | ${ }^{29}{ }^{2}$ |  |  | 15 Jan． 10 | $31412 \overline{4}$ |
| Evanaville \＆Terre Hauto． <br> Gt．Northern，pref．（anllsted） | $\begin{array}{r} 124 \\ 833^{1} \end{array}$ |  | 8 | ${ }^{120} 82124$ | 124 |  |  | ${ }_{71} 96 \begin{array}{ll}\text { Jan，} \\ 71\end{array}$ | ${ }^{5} \mathrm{May}$ |
| 1owa Central | ${ }_{-10{ }^{1} 1_{2}}^{8111_{2}}$ | －1 | ＋1 |  | 10 |  |  | 71 Feb 19 | ${ }^{1}$ |
| Do |  |  | － 30 | ＊30 $11{ }^{11}$ |  |  | 100 | ${ }_{22}{ }^{4}$ Mar． | 3312 May |
| Merlean Centr | $27 \% 284$ | $2{ }^{214} 4{ }^{1} 488{ }^{3}$ |  |  | 27428 |  | 7.950 | $177_{8}$ Feb． 18 | 2958 |
| Mlaneapolla \＆ | $71_{2} \quad 71_{8}$ | $3{ }^{4} 4$ |  |  | 7. |  |  | $51_{8}$ Mar． | 8 May |
| Yo |  | $8{ }^{19}$ | 18， |  | 1720 |  | 350 | － | 20 |
| Yo |  | 2 |  |  |  |  |  | 44 |  |
| L．Ark．© | ${ }^{2118} 213$ |  |  | 21 | 21 |  |  |  |  |
| Tersa \＆Pacillo Land Trust． | ${ }^{2} 2423$ | $22^{14}$ | ＋22 ${ }^{12} 8$ | ＊22 23 | ${ }^{1} 2124{ }^{12}$ |  |  | 184 Arr． 21 | 23\％May |

[^1]| INACTIVE STOCKS－0uotations continued．（＊Indicates actual sales．） |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bla．${ }^{\text {Ask．}}$ |  | B1d． | Ask． |  | Bid． | Ask． |  | Bid． | Ask． |  | Bid． | Ask． |
| Adams Expr．${ }_{\text {A }}$ A51 150 | Ci．\＆Plitay | 15 |  | Mar．H．\＆Onty | ${ }_{87}^{10}$ | 15 90 | 8t．JOo \＆\＆d．Ist． Bt．L．Alt．eT．H． | $14^{2}$ | $2 \longdiv { 1 5 2 ^ { 1 2 } }$ |  | ${ }_{102}^{102}$ |  |
| Alor．Expr | Des M．\＆Fitid． | ${ }^{8} 8$ |  | Mcemp．ectaras． | $\cdots$ |  | do．pr | 1235 |  | Homes Minc． |  |  |
|  |  | ${ }_{33}^{22}$ | ${ }_{35}^{30}$ | M Mrx．Nat，eert． | ${ }^{7} 2$ | $7{ }_{2}$ | Qonth Car．R＇y Tol．© O．Cent． | ${ }^{3} 8$ |  | Macledo Gas．p． |  | 0 |
| Buif．R，dPifits．${ }_{\text {382 }}$ | do．prit． |  |  | N．Y．©Nor．pf． |  | 30 | dol pret． |  |  | Minu，iron． |  | ${ }^{3}$ |
|  | Hous．e．tex．C． |  |  | Ohio Ind．E．N＇n |  |  | U．8．Express． |  |  | New Cent．Coal |  |  |
|  | Keok．© Des M ． | 4 | 9 |  |  |  | Welisf．aco．i |  |  | Ontario 8iver |  | ${ }_{2}$ |
|  | Klugs． do $_{\text {domib }}^{\text {Pref }}$ | 10 | 19 | Pitts．\＆W，it．re do，pres．do． |  |  | Comeron |  |  | Ph．Yat．Gasco． |  |  |
| do．pref．＊${ }^{\text {a }}$ | Mau．${ }^{\text {a }}$ R＇y，pt． | 112 |  | Renns，\＆Bara． | 182 |  | 硅 |  |  | do．pret． | 3 | ${ }_{39}{ }^{71_{4}^{2}}$ |

bonds－lattest prices of active bonds at n．Y．stock exchange，ang range since jan．1，1890．

Ralload and Miscel．Bonds
At．Top．\＆8．Fe．$-100-y^{\prime} \mathbf{~ 4 s}, 1989$
 Can．South，－1st guar．， $5 \mathrm{~s}, 1908$ Central or N．J．．－Cons． 78.1899 General mort．， $5 \mathrm{~s}, 1987$ ．．．．．．．．． do．Mort tage，5s， 1912.
Am．Dock \＆Imp． 58,1921
Land grant 6s， $1896 . . . . . . .$.
1st consol． 5 s． $1939.2 . . . . . . . . . . . ~$ 2d eon．，3－4，1989， $1911 . . . . .$. Chie，Burl．\＆Q．－Con．7， 1903 Debeuturo 5s， 1913.
Denver Division，4s，1922 $2 \ldots$.
Culc．\＆E．111．－1st，s．f．，6s， 1907 Consol．6s， 1934
General consol．181，5s， $1937 .$.
Chic．Gas．L．\＆C．-1 st， 5 ， 1937
Chic．M11．\＆St．P．－Con． 78,1905
1 1t，Southwest Div．－6s， 1909 ．
 Chio．\＆Mo．Riv．Niv．－58， 1926 Wis．\＆Minu．Div．－5s， 1921. Gen．M．4s．，sertes A．．．． 1989 Coupon，gold， $7 \mathrm{~s}, 1902$. Sinking fund $68,1929$. Sinking fund debent． 58 ， 193 25 －Fear debenture 5 s ， 1409.
Chic．Peo，\＆Bt．L．－Gld． $5 \mathrm{~s}, 192$ Chic．R． $1, \&$ Pao．－6s，conp． 1917 Ch．St．L．\＆Pitt．－195，eon． 5 s， 1934 Chic．St．P．M．\＆O．－Con． $\mathrm{Sis}^{2}, 1930$ C．C．C．\＆I．－Consol． 78,1914 ． Col．Coal \＆Iron－1st 6s， 1900.
Col．H．Val．\＆Tol．－Con． $5 s, 1931$
 Det．B．U．\＆A1p，－1st．0．，68，1913
 Dul．\＆1ron 1Rango－1st， 58,1937 Dul．So．Sh．\＆At1．－G．，5s， 1937. Knoxv．\＆O－1st，6s，gold， 1925 Eliz．Lex，\＆BigSau， 6 S， 1902 Gal H．\＆San Ant．－WV．Div．1st． 5 ： Ilin．\＆Central－4s．．．．．．．．1952
Int．\＆Gt．No．-1 st， 69, gold， 1919 Int．\＆Gt．No．－1 st， 68, gold， 1919
Conpon， 68,1909, trust rec．．． Iowa Contral－1st Ds，1938．．．． Kentucky Ceut．－Gold 4， $1987{ }^{\circ}$. KingsCo．EL－1st，ser．$A, 5 s, 1925$
Ladede Gas－1st， $58 . . . . .1919$ Ladede Gas－1st，5s．．．．．．． 1919
L．Erie \＆Vest．－1st， $2,5 s, 1937$
Lake Shore．- Con．cリ．，1st，7s，190U Consol．coup．， 24 ， $78,1903 . .$.
 N．O．\＆Mob，－1st，6s， $1934 . .$.
do． $2 \mathrm{~d}, 6 \mathrm{~s}, 1930, \ldots . .$. E．H．\＆N．－1st，6s， $1919 .$. 50 －Year $5 \mathrm{~s}, 1937$.
 Con8ol．，gold，6s， $1916 . . . . .$. ．．．． Louis．Bt．L．\＆Tox．， 1 st g．6s． 1917 Mich．Cent． 1899 ．．．．．．．．．．．．．．．．．．．．．．．．．． Mu．Lakesh．\＆W．－1st， 68,1921 Conv．debenture， $58,1907, \ldots$.

 New 2 d 5 s ，when issued．．． Consol．，68，1920，trust reo．
Con． $78,1901-5-6 . . . . . . . . . . . . . . . . . ~$ 3d， 78,1906 ．．．．．．．．．．．．．．．．．．．．．．．．．．




[^2]

[^3]New York Clty Bank Statement for the week ending May $24,-1880$, is as follow B . We omittwo ciphers ( 00 ) in all cases.
$-{ }^{\text {BANKA. }}$
Bank of Yow York
Mantattan Co...
Morohants':
Amorica.
Phenix.

 Greenwoh an iriourirs. Boventh National. tate or NOW York.: Commaroo. Broadway: Mercantil
Proiflizo
Repahilo Ropabir
Onatham
Phen

Hanover

Markot or Fuiton.
8boo \& LLatior.
Dontinental...
Oriental.ä
Parth Mïvar.
Fast River-.....
Becoad National
Ninth National.
Trist National.
How. Nat'l Exchang
Bow Yorik County.
Gorman-Amertean.
IIth Aronno

## German Exohsig

United Statie.
ancoln.

Fost Slde.
Herth National....
Weatara Nationaf....
Mrot National, $B^{\prime}$ 'liy

## Total

## BLNKG. $\left.\right|_{\text {Captral }} ^{\text {Surplu }}$








"We orait two ciphersin all thess foures. +Lacluding, for Boston and Phlle Bank Stock List-Latest prices this week,

|  |  |
| :---: | :---: |
| A |  |
| Am. Ex |  |
| Ashary |  |
| Broadw |  |
| Butohs' |  |
| Centra |  |
| Chas |  |
| Chath |  |
| Chemi |  |
| CHIJ |  |
| Clizen |  |
| Colambla |  |
| Commarc |  |
| Commerc |  |
| Continent |  |
| Corn Exc |  |
| East Rive |  |
| 11th W |  |
| Fitth A |  |
| Fith |  |
|  |  |
| Prest N |  |
| 14th Str |  |
|  |  |

## City Railroad Securilies-Brokers' Quotations.

| Bl'cerst. \& K'ul. F゙, -sik. st mort 78 2vol | 114 | $1{ }^{28}$ | Eighthav-Scrip,68,1914 |  | C9 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 229 | 225 |  |  |  |
| 1et mort., 5 e, 1904 | 105 | 107 |  | 43 |  |
| 2 dmort , 59,1914 | 105 | 104 |  | 113 | 115 |
| B'way 8urface h'ds...1924 | 105 | 108 | 20 mort., Incou | 17 | 2180 |
| Bonds gusr, 58, 1905.... | 93 | 95 | Houst. W.St. \& Y.F'Y-Sit. | 165 | 180 |
| Brooklyn City-stock | 163 | 165 | $18 t$ morto, 78, 1894. | 109 | 110 |
| 1 st mort., $5 \mathrm{~s}, 1902$ | $10{ }^{\text {1 }}$ | 108 | Ninth $A$ | 105 | 112 |
| 10t mort., $78,1908 . .$. | 108 | 110 | Secand Ave.-Sito | 108 | 110 |
| Oontral Crosstawn-8tk.. | 150 |  | $1 \mathrm{st} \mathrm{mort}, \mathrm{5s}$, | 105 | 107 |
|  | 119 | 122 | Sixth Ave.-Stock | 185 | 190 |
| Consols. 78, 1002 | 128 | 125 | 1st mort., $7 \mathrm{~s}, 18$ | 105 | 108 |
| Christ'ph'r\&10thst...s | 140 | 150 |  | 104 | 110 |
| Bonder 78.1898. | 110 | 113 | Twenty-third $8 t$ - Stook |  | 290 |
| Dry Dk.E.B.\& B8t'\%-Stk | 138 | 140 | 10t mort, 78, 1893. | 105 | 107 |
|  | 105 | 107 |  |  |  |
| Fikhih Av.-stomk.. |  |  |  |  |  |

Qnotations in Boston, Phifadelphla and Baliinore
Following are guotations of active stocks and bonds, A fuli list is given in the Chronicle the third Saturday of each month.

N. Y. and Brookiyn Gas Scenrities-Brokers' Quotations.


New York Stock Exchange-Unisted Securities.

| SECURITLES. | Bid. | 8 | SECERITIE8. | Eld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabsma \& Vic | 33 |  | I.N. A. $2 \mathrm{Ohfo.(C}$.3 1.)1 | 107 |  |
| do. consals. | 90 |  | Loaisv. St. Louis \& Tex |  |  |
|  | 67 42 | 69 | Manıphis\& Ohs'st, consols |  | 24 |
| Am. Uattla Trast | 14 |  | Mo.K. \& T. new 4s, W. I.. |  | 80 |
| am. Cotton oll | *2614 |  | do. ${ }^{\text {dil carts., W. } 1 .}$ | ${ }^{*} 5314$ | 5312 |
| du. preq. | * $65{ }^{1}$ | ${ }_{16}^{80}{ }^{7}$ |  | ${ }_{1} 20$ | 294 |
| Am. Pig rou 8 tor'go war. Atch. \& Pik $\theta^{\prime} 8$ Peak, 1 st 68. |  | 16 | Mt. Des. E Esst Sh. Ld.Co. | 1.00 | ${ }_{28}$ |
| Aut, \& Unar. Aur Lins.... |  | : 24 | Nowp. N. \& Miss, Val.... | 17 | 1812 |
| $1 \text { 1st, } 7 \mathrm{~s}_{\mathrm{p}} 1907$ | 121 | 123 40 | N. M. V. B.d Bntr........ |  |  |
| Brooklyn Elev'd-stook.. <br> Branewiok Co | 38 | 40 | N. Y \& Grsen'd Lake, 1st | ${ }^{31}$ | - 84 |
| Celifornts Pacilio | 1119 | 15 | N.Y. Losn \& Impr........ | 53 |  |
| Oincinnsti \& sprin |  |  | Pac. P. Aloreills Div |  |  |
| Comstook Tuminel | 0.18 | $0 \cdot 19$ | Do. Ma. D1F., 18t 88 |  |  |
| 18t incoms 48............ |  |  | North Riv.Unne. Co.scrip. |  |  |
| Contingntal Con. \& Imp.. do. Trasteed stock...... | 19 | 21 | O.I. \& W.-1st acaint.cert. <br> 2 d gec. int. cert. |  | 84 31 |
| Dastilling \& Cattle F. Co | 44 | 46 | Oce $n$ Pler \& N. Co. |  |  |
| Dul. S. 8hors \& At.-Str. |  |  |  |  | $104$ |
| Prat...- | $* 2.2 \mathrm{kj} \text {. }$ | 33 | Pensscala \& Atlantio.... Postal Telograph-Cahla. | 4 |  |
| $18 t 68$ | $113{ }^{2}$ |  | St.L. ArE.\& T., L8t 13, W.I. | 753, |  |
| Consul. 58 | 782 | 7831 | do. 2 ¢ $4 \mathrm{~s}, \mathrm{~W} .1$ | 451 | $45^{3} 4$ |
| Income 58 |  | $26^{12}$ | do. Tr. ceopts.3das t.pd. | 124 | 18 |
| 111. Cosl \& |  |  | St. Panl w. \& Gr.' 1 r. 18 L 68 |  |  |
| K sely Motor | 24 |  | Tulado Panria \& W | $1{ }^{19}$ | 20 |
| Litie R. \& Mem. 18 st S. | 74 | 27 | Wert. N. Car.-Con. |  |  |

## Investmeint gailuoad fixtellxgexte.

The Investors' Supplement, a pamphlet of 150 pages, contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Rallroads and othes Companies. It is published on the tast Saturday of every other month-viz., 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 now published on the thiril Saturday of each month.

RAILROAD EARNINGS.

| ROADS. | Latest Earuings Reported. |  |  | Jun. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mot | 18 | 1889. | 189 | 1889. |
|  |  | 86,619 |  |  |  |
| Anniston \& At |  | 6,073 | 7,174 |  |  |
| Anniston de Cin. | April | 12,059 |  |  |  |
|  | 2d wk May | $619,692$ | 460,260 | 10,435,936 | 8,524.805 |
| Half owned.. <br> Total system | 2d Wk May | $\begin{array}{r} 34,610 \\ 654,302 \end{array}$ | $\begin{array}{r} 299,071 \\ 489,331 \end{array}$ | $595,715$ |  |
| Atlanta \& Char. | March.... | $\begin{aligned} & 654,302 \\ & 139.919 \end{aligned}$ | $\begin{aligned} & 489,331 \\ & 13 \mathbf{5 1 , 6 1 6} \end{aligned}$ | $\begin{array}{r} 11,031,651 \\ 468,923 \end{array}$ | $0.078,631$ 39963 |
| Atlanta \& Flor'a | A pril | 7,168 | 5,2 | 36,214 | 27,208 |
| Atlanta \& W.Pt | April | 27,699 | 24,535 | 159,258 | 150,601 |
| Att. \& Danville | A pril | 44,000 | 26,000 | 152,928 |  |
| Atlantle \& Pa | 3d wk May |  | 488. | 1.153,670 | 1.079,811 |
| B. WO.East Lines | April | 1,509,016 | ,246, | 5,813,780 | 4,929,288 |
| Western Lines | April | 462,300 | 1385.809 | 1.717,309 | 1,483,744 |
| Total | Aprli..... | 1,971,316 | 1,632,135 | 7,531,089 | 6,413,032 |
| Bal. \& O. Bouthw. | 3d wk May | 40.096 | 34.620 | 853,155 | 760650 |
| Bait. 4 Potumas | April | 143,722 | 153,294 | 531,820 | 526,389 |
| Beeoh Creek. ${ }^{\text {Bra }}$ - |  | ${ }^{81.359}$ | 51.478 | 325,114 | 262.928 |
| Buff. Roch. de Pli | 3d wk 3ay | 42,277 | 36,223 |  |  |
| Bur. C.Rap. \& | 3 wk y $\mathrm{c}^{\text {ay }}$ | 58,255 | 49,888 | 1,114,8.11 | 989,027 |
| Burl. \& Nort |  | 3,753 | 3,677 | 17.781 | 17,933 |
| Burl. de We | Aprl | 4,236 | 4,625 | 17,530 | 16,689 |
| Camden \& At1 | April | 54,334 | 45,325 | 168,244 | 149,188 |
| Canadian Pacif | 3d wk May | 288,000 | 232,000 | 5,079,893 | 4,717,034 |
| Cp. F'rexad. ${ }^{\text {d }}$ | April. | 38,754 | 27,725 | 171,406 | 130.092 |
| Cen.RR.\& Bg.Co |  | 633,285 | 605,609 | 2,228,660 | 1,955.111 |
| Central of N.J. | Ap | 1,079,709 | 980,234 | 3,701,992 | 3,769,449 |
| Central Pacific |  | 1,100,099 | 1,155,007 | 2,843,199, | 3,201,950 |
| Central of 8. C. | March..... | 11,659 56.369 | 9.492 54.732 | 37,170 | 31,696 |
| Centri Vermont | Wk May 3 | 56.369 |  |  |  |
| Char. Cin. \& Chie | March | 12.521 |  |  |  |
| Charlest'n \& 8av | April | 57,138 | 51,760 | 271.507 | 229,957 |
| Char. 8um. \& No. | Marel | 5,041 | 3,294 | 114.977 | -9,012 |
| Chat.r'med Col. | April | 23,000 | 19,854 | 111.500 | 70,881 |
| Chattr ${ }^{\text {P }}$ ga Unin | April | 8,910 | 8,387 | 32,130 | 30,466 |
| Cheraw. \& Da | Apr |  | 4,872 | 34,794 | 29,090 |
| Ches, de Ohio | 3d Wk May | 145,036 | 106,454 | 2,735.893 | 2.034,139 |
| Ches. 0 . if 8. | Apr | 120,459 | 145.813 | 603,977 | 640,730 |
| Cnes. \& Leno |  | 6,334 | 6,196 | 19,121 | 19,712 |
| Chle. \& Atlanti | d wk May | 48,014 | 37.790 | 1,035,135 | 817,247 |
| Chic. Burl. \& | cbruary | 160.940 | 149.203 |  |  |
| Chle. Burl | March | 3,160.747 | 2,657,998 | 8.467,566 | 7.534.956 |
| Chic.st East. | 311 wk May | 68,697 | 48,489 | 1,124.9.73 | 939,064 |
| Chic. M11. \& St.P. | 3d wk May | 451,500 | 423,826 | 9,027,777 | 8,439,984 |
| Chic. \& N'thw' | Aprit. | 2,208,926 | 1,837.256 | 7,767,829 | 6,904,794 |
| Chic. © Oh. Riv |  | 5,113. | 5,417 | 21.689 | 25.830 |
| Chic.Peo.\&8t.L | February | 30,273 | 26,345 | $62 \cdot 117$ | 51,469 |
| Chic. 8 t.P.s.s.C. | 3d wk May |  | 54,576 | 1,625,779 | 1,027.988 |
| Chlo.st. P. M1. ${ }^{\text {do }}$ |  | 538,075 | 450,584 | 2,007,773 | 1,778,016 |
| Chle. \& W. Mich. | 3 d wk May | 31.417 | 25,611 | 561.950 | 0 |
| Chippewa Val | April. | 16,529 | 5.051 |  |  |
| Cin. Jaok. © Mae |  | - ${ }_{11,315}$ | - | 162, 762 | 17.746 209.767 |
| Oin. N. O. det | 3d wk May | 80,117 | 67,642 | 1,608,948 | 1,354,154 |
| Ala. Gt. 80 l | 3d wh May | 32,509 | 28.779 | 723,541 | 681,976 |
| A. | 3d wk May | 19,871 | 16,319 | 457,051 | 385,875 |
| Ala. d Vlek | 3d wk May | 6. 46 | 6,62 | 24,63'19 | 211.069 |
| Vleks. 81. \& ${ }^{\text {l }}$ | 3 d wh May |  | 13.5 | 215,815 | 203.731 |
| Erinuger Syst. | 3dwtr 3ay | 145,148 | 125,959 | 3,249,997 | 2,836,805 |
| Cinn. Northw' | Aprl | 1,395 | 1,426 | 6,174 | 5.352 |
| Cin. Scl \& Mo | Aprl | 4,319 | 6,002 | 23.147 | 3 3,369 |
| Cin. Wab.ensich. | April | 4צ,245 | 43.723 | 170.948 | 153,521 |
| Clev. Akronst ${ }^{\text {col }}$ | 2 dwk vay | 16.056 | 13.612 | 283.784 | 245.250 |
| Clev. \& Cin |  | 41,000 | 32.546 | 148.306 | 125,303 |
| Cl.Cin.Ch. \& | 3d wk | 258.129 | 242,694 | 4.787.5.57 | 4,508.(i03 |
| Ciev. \& Mariet ta | April. | 23,634 | 21,221 | 81,454 | 80.355 |
| color. Midarad. | 3d wk may | 40,250 | 31.1 | 682,361 | 588,875 |
| Col. \& CIn. Midi. | 3d wk May | 5.891 | 6,559 | 121,465 | 126.818 |
| Col. 11. V. \& ToL. | April | 262,935 | 165,036 | 801,037 | 722.783 |
| Colmba \& Lake. | April. | 1,515 | 1,134 | 6,337 |  |
| Covin. \& Maco | Apri | 8,147 | 6,304 | 45,847 | 32,532 |
| Day.Ft.W.ctl | Apri | 41,997 | 37,533 | 165,020 | 153,878 |
| Denv. \& Rlo | 3d wiz May | 161,500 | 146.500 | 2.853,003 | 2,636,2;7 |
| Den. ${ }^{\text {d }}$ |  | 238.707 | 202,4293 | 731,507 | 529,329 |
| Des M. \& ${ }^{\text {d'w }}$ |  | 16090 | 11,771 | 67,920 | 48,895 |
| Det.Bay C.sA | 3d wk May | 11.978 | 12,160 | 207,169 | 198.256 |
| Det.Lans'g \& | 3d wk May | 21,195 | 18.880 | 425,753 | 390,569 |
| Daluth8.8. | 3d wk May | 53.106 | 51.6 | 649,660 | 555,650 |
| Knoxv. © |  | 49,501 | 55,332 | 1,619,639 | 1,350,428 |
| Tolal syb | 21 wk | 123,85. | \%4,486 | 2,533.417 | 2,133.843 |
| Ellz.Lex. | , | 62,150 | 69,015 | 176,310 | 207.335 |
| Evans.stnd ${ }^{\text {chits }}$ | 3d Wk May | 5.537 | 4,587 | 93,214 | 100.886 |
| Evansv. \& T. H. | 3a wk May | 17,8.13 | 15,384 | 352,081 | 818,187 |
|  |  | $\begin{array}{r}507,402 \\ 56,380 \\ \hline\end{array}$ | $\begin{array}{r}439,444 \\ 43 \\ \hline\end{array}$ | 1,904,467 | 1,699,121 |
| or. Ceni. ${ }^{\text {d }}$ | 2d wk May | 22.367 | 18,767 | - 6 69,784 | 442.837 |
| Ft.Mad. \& ${ }^{\prime}$ ' w'b $^{\prime}$ | March. | 1,604 | 2,040 | 6,273 | 5,555 |
| Ft.W.Cln. \& L | March | 26,868 | 25,742 | 74.632 |  |
| Ga. Carla \& No | March | 7.071 | 3,902 |  |  |
| Ga. RR. \& B. Co. | Mar | 1322,387 | 164,830 | 520.611 | 507,778 |
| Geo. 80. \& Fla. | $\Delta \mathrm{pril}$ | 50,988 | 18.830 | 203,904 | 74,415 |


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekio or 3 f | 1890. | 1889. | 18 | 88 |
|  |  | $171$ |  |  | $83: 2.734$ |
|  |  |  |  | 105.038 | 170,588 |
| Other lines | dwk May |  |  |  |  |
| Graud trunk. | WVEMay ${ }^{\text {3 }}$ |  |  |  |  |
| Cule \& Gr.Tr. | Wk May 17 | 67,724 | 62,331 | 7,4441,413 |  |
| Del.Gr.I. AM. | Wk May 17 |  | 17,436 | 393.470 | 337,3\%6 |
| Gr. 13. W. \& 8t.P. | March | (16.551 | 31.508 |  |  |
| Guif \& Chleago. | Apr | 3.837 | 3,779 | 5 |  |
| Honsatomic. ${ }^{\text {Heir }}$ |  | 120. | 87 | 1 |  |
| II.Cen. (11. \&80.) | Apr |  |  |  |  |
| Cedar F.eMmin |  | 6,1 |  | 7 | 4,261,058 |
| Dub. \& $810 \times \mathrm{x}$. |  |  |  |  |  |
| Iowalines |  | 148,49 | 125,10 | ${ }^{3112.169}$ |  |
| Tola |  |  | 097,917 | 5,117,548 |  |
| Ind.Deo. \& West. | A |  | 21 | 1 |  |
| Interoénie (Mtx) |  | 130.00 | 90,066 | S8, | 333,801 |
| Iowa Central... | ${ }_{\text {aprit }}^{3 \mathrm{~d}}$. | $30,739$ | 26,787 <br> 3 <br> 3 | 591.410 | 530.690 |
| J'k'nv.T.\&K.Wg | Aprich. | $\begin{array}{r} 3,30: \\ 60,600 \end{array}$ | 57,969 | 13,433 194.380 | 15.632 78.744 |
| Kanawhad Oht | 3 d | , | 4,639 | 109,056 |  |
| Kan. C. Cl, de | 4thwk |  |  |  |  |
| K.C.F | 4 thw | 103,7 | 06 | 1,563.193 | 1,403,715 |
| K,C.Me | d wk | 17.9 |  | 453,938 | 344,089 |
| K.C. WY, \&N.W | Fohra | 47,8 | 30 |  |  |
| Keotruk is west. | 3f wk May | 7. | 5,801 |  |  |
| Kıugst'n \& Pem. | 4thwk Apr |  | ,801 | 48.850 | 25,971 |
| Knox. \& Liuc | March | 19.012 |  |  |  |
| L. Erice All. ${ }^{\text {d }}$ | April | 5,4 |  | 20. |  |
| Lemio | 3 datin | 48,034 27,748 | $44$ | -975,607 | 7.295 |
| Lelligh |  | 27.748 | $10,001$ | $\begin{aligned} & 100,205 \\ & 198.449 \end{aligned}$ | $\begin{aligned} & 71.629 \\ & 23.731 \end{aligned}$ |
| Long | Apr | 2\%9,513 | 247,57. | 886 |  |
| Louls.d. Mo. |  | 33,880 | 30 |  |  |
| Lonls | 2d wh May | 11,2 | 21, | 398 | 05,714 |
| Loust, N. A\&Ch. | 3d wh May | 3 4 4,328 | 310,185 | 7,109,415 | 6.438.691 |
| Loule. N.AsCor |  | 1,12-1 | 1, | , $0+14$ |  |
| Loulsv.N.O. | wk May | 40.765 | 40,601 | 1,019,334 | 77 |
| Lou. 8t. L. \& | 3d wk May | 7.534 |  |  |  |
| Loulsv. Bonth ${ }^{\text {a }}$. | Cebua | 29,5 | 27,345 |  | 72 |
| M | $\mathrm{A}^{\text {arill }}$ | 6,3, |  |  |  |
| N | 3d wh |  | 111. | 2,564, 651 |  |
| Mex. | 3d wk | 73,5 | 67,45 | 1.496 |  |
| :Mexlean R'w | WEA | 70 | 75 | 1.26 |  |
| M11, 1, Sh, \& W |  | 87. | 61. | 1,241,994 | 078.542 |
| Milw | 3 d w May | 99 | 20, |  |  |
| Mineral Ran |  | 0.0 |  |  |  |
| Mlnnea |  | 100.5 |  | 442 |  |
| M.St.P. \& 8.8.M. |  | 152.852 | . |  |  |
| Mo. Knn. \& Tox. | Aprl | 563,700 | 526,700 | 2,34 |  |
| Molile \& Ohio $\ddot{\ddot{\mathrm{a}}}$ | April | 252.423 | 197,349 | $1,039,784$ | 1,01 |
| Nash | April | 277,144 | 2580.88 | 1,136,227 |  |
| Nat. Red | ${ }_{\text {april }}$ |  | 1.935 |  |  |
| w Brunswick |  | 3,734 | 82,108 | 205,964 | 09,259 |
| N. Jersey \& N.Y. | Aprl] | 20,7 | 19,094 | 75,394 | 5,926 |
| London Nor. | WE April |  | 11,216 <br> 13,869 |  |  |
| y | April | 3,022,979 | 2,742,372 | 11,596,759 |  |
| Y. L. E. \& |  | 57 | 853,7 | 8, | 7,702,392 |
| Y. Pa. dol |  |  |  |  |  |
| X. Y. \& N. En |  | 481,852 | 422,113 | 1,767,530 |  |
| N. Y. \& North' | Aprl | 50.467 | 48,416 | 172,179 |  |
| N. Y. Ont | 3 drk |  |  |  |  |
| Y. Susa. \& |  | 122,0 |  |  |  |
| riolk \& W | 3d wk | 133.3 | 102.115 | 2,373,750 | 3 |
| heastri (8. | arch | 78.132 | 4, ${ }^{\text {a }}$ | 30,443 | 192,073 |
| North'a Contr |  | 556,946 | 4325.171 | 2.169,120 | 1.790.311 |
| Northern Paoi | 3d Wk | 397.019 | 357,749 | 7,312,101 | 6,719,613 |
| Ogd. \& Lake C | ${ }^{\mathrm{Nk}} \mathrm{May}$ | 13,5 | 11,815 | $209,421$ | 183,704 |
| Ofio « Miss. | 3 wk May | 96.48 | 78,5¢4 | 1,571,580 | 52,000 |
| Ohlo | 4 pri | ,103 | 16,748 | 61,105 | 4 |
| col |  |  |  |  | 4 |
| 0410 | 2 d w | 12,901 | 11,596 | 201 | 77.351 |
| Onlo 8 | April. | 44.17 | 36,748 $\mathbf{2 , 1 3 3}$ | 178,080 75,423 | 2 |
| Ounaha | 3 | 43,781 | 30.89:1 | 200.876 | 11.035 |
| Oregon Imp |  | 368.311 | 3 | , |  |
| Penusylvad |  |  |  | ,03,470 | 8 |
| Peoriadee. | 3d wk | 15,912 | 15,512 | 274. 134 |  |
| Petersb | April | 51,60 | 43,891 | 1-8,454 | 72.663 |
| Philla. |  |  |  |  |  |
| Phila. ic readr. | Alril | 1,67 | 381 | 6,0tic,105 | 8 |
| Pites. Mar. © | april |  | 116. | 11,62 |  |
| Piltsib \& Wes | 硡 | 115,706 | 116.330 | 32,655 | 18 |
| itts.Cler |  | 43.032 | 42.159 | 13.3 | 1 |
| itts.l’alx |  | 16,8 | 24.403 | 52. |  |
| Total | 3 lwk | 44,01 | 42.87 | 804.9 | 805.097 |
| P1. Roynd | March |  | 3 | 110,316 |  |
| Pt.Roy.ill.c | Marc | 40.174 | 41,5.26 | 129,418 | 1 |
| Pres.dichriz.C | April | 11,560 | 11,313 | 36, 15 | 4 |
| Quincy O.is K.C. | April | 119.897 | 19.18 | 73.382 | 80.919 |
| Rich. \& Dinville | Aprl | 391.190 | 383.245 | 1.770.466 | 1,627.990 |
| Vir. Mldand | A pril | 190.348 | 170.715 | 707,3271 | 18,691 |
| Char.Colde | Aprl | 61.879 | 60.178 | 321.273 | 01.074 |
| Col. © Greenv. | April | 50.262 | 42.169 | 13.311 | 30,745 |
| West. No. Car. |  | 82.051 | 72.415 | 13.018 |  |
| Georgha Pac. | April | 118,214 | 88,911 | 6066.285 36.573 | 434.915 |
| Ashvocspari |  | 11.147 |  |  | 1. |
| Total | 3 dwk | 240.225 | 209.90 | 4,846.296 | 4,257,911 |
| ch, \& Peter | Aprit | ${ }^{29.783}$ | 24. | 113.141 |  |
| o Gr. West | 3 w | 35.010 | 23.775 | 550,134 | 449,770 |
| Rome \& Decatir | A 2 cil | 8,000 | 4,000 | 33,850 | 16.500 |
| Rome W. © Og | April | 333.505 | 261.398 | 1,243,123, | 984,968 |
|  | $\frac{A}{2 d w r i l . ~}$ | 7,532 22.510 | 9,578 | ${ }^{2} 8210,592$ | 30,440 |
| St.L. A. Art. | ${ }^{2 \mathrm{da}} \mathrm{wk}$ | 22,510 | 19,469 50,213 | 421,5171 | 1,125,125 |
| st.L.Des M. | April | 13 | 4,016 | 27,614 | 17,390 |
| 8ı L.ds 8 aulira | 3d wk Mny | 125,853 | 90,329 | 2,254,338, | 092,900. |
| St. Prul d Dul'ti | April | 101,354 | 85,201 | 331,669 | 304,698 |
| 8t P.Min de Man. | Aprid | 747,498 | $66 \overline{.098}$ | 2,375.099 | 084.094. |
| East. of | $\mathrm{A}_{\text {prij }}$ |  | 12,039 84,604 | 137,665 |  |
| MontanaCe Toral 8 ss | $\mathrm{Aprl}_{\text {pril }}$ | 873.7 | ${ }^{641.604}$ | 2.800 .5 |  |
| 8.Ant.dAT.P | ${ }_{\text {dill }}^{\text {dil }}$ | 873 | 75,68: | 2.827 .191 |  |
| E. Pran.dN.Pac | 2 d wk | 1 1,5:22 | 13,900 | 209,240 | 958 |
| Amo c Non | Aprl | 22,127 | 15,135. | 87.370 | 166 |
| Searlle | 3awk May | 8.693 | 4.7 | 132,6 | 31 |
| 8 Scioto Val.sin.E. | - | 12 | 11,62 | 87. |  |
|  |  |  |  | 87\%.9 |  |


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1890. | 1889. | 1890. | 1889. |
|  |  |  |  |  |  |
| Douth Carolina. |  | 142,756 | 126,390 | 434,201 | $387,293$ |
| 8par. Un. \& Col. |  | 11,046 | 14,189 | 34,833 | 34,456 |
| 80. Prolfie Co. Gal.Har. ©S.A. | Mare | 352,182 | 296,159 | 971,980 | 909,234 |
| Lours'a Wost. | March | 87,387 | 86,310 | 261,789 | 252,862 |
| Morgan's L.eT, | March | 415,917 | 410,064 | 1,245,700 | 1,257,365 |
| 2, Y.T. \& Mcx. | Barch | 10,473 | 7,921 | 1, 35,389 |  |
| Tex. \& N. Orl. | March | 147,605 | 125,766 | 465,750 | 363,158 |
| Atlantio sys ${ }^{\text {m }}$ | Marc | 1,013,564 | 926,220 | 2,980,608 | 2,808,259 |
| Pacifio system | Marc | 2,538,468 | 2,525,809 | 6,684,790 | 7,307,166 |
| Total of all.. | Mar | 3,552,032 | 3,452,029 | $\mathbf{9 , 6 6 5 , 3 9 8}$ | $10,115,424$ |
| o. Pac. RR.No. Div. (Cal.) | Ma | 153,114 |  |  |  |
| So. Div. (Cal.) | March | 935,335 | 489,073 | 1,420,906 | 1,450,182 |
| Arizona Dir.- | March | 181,728 | 168,274 | 478,766 | 501,113 |
| New Mex. Div. | March | 92,397 | 81,979 | 240,117 | 247,681 |
| 8 8taten I. Rap. T. | April | 64,127 | 62,955 | 216,723 | 208,270 |
| gummit Branch. | April | 73,591 | 80,467 | 258,235 | 391.649 |
| Lykens Valley | April | 94,987 | 62,000 | 260,917 | 284.487 |
| Tal. \& CoosaVal. | April | 6,889 | 5,955 | 26,506 | 21,128 |
| Tenn. Midland.. | April. | 14.968 | 12,964 | 63,365 | 58.512 |
| Texas \& Pacitio. | 3d wk May | 107,732 | 109,979 | 2,560,283 | 2,305,953 |
| Tol. A, A.d N. M. | 3 d wk May | 22,153 | 16,754 | 443,131 | 2,350,753 |
| Tol. Col. \& Cln.. | 3d wk May | 6,057 | 4,894 | 115,466 | 88,697 |
| Tol. \& Ohio Cent. | 3d wk May | 28,185 | 21,996 | 484.435 | 383,075 |
| Toid \& O.Cen, Ex. | April. | 8.571 | 7,036 | 32,598 | 29,639 |
| Tol. P. \& Wes | 2 wk May | 16,684 | 17,863 | 332,629 | 318,144 |
| Tol. St. 1. \& K.C. | 3d wk May | 24,134 | 24,912 | 557,445 | 313,892 |
| Toldeso.Haven. |  | 1,845 | 1,648 | 7,345 | 6,242 |
| $\begin{aligned} & \text { Union Paolfic } \\ & \text { Or.S.L. \&U. } \end{aligned}$ |  | 646,269 | 450,153 | 1,380,322 |  |
| Or.Ry.\&N.Co. | March | 303,137 | 339,465 | 1,352,049 |  |
| 8t.Jo.dUG'd 1s1. | 2dwk May | 29,891 | 21,410 | 571,835 | 403.552 |
| Wen.Lead. \& G. | March..... | 75,770 | 60,200 | 208,698 | 169,526 |
| All oth. ${ }^{\text {dincs.. }}$ | Mar | 2,054,710 | 1,667,523 | 5,134,244 | 4,489,020 |
| Tot.U.P.8ys. | April. | 3,547,729 | 2,828,926 | 12,064,472 | 10,431,239 |
| Cent.Br.\& L. L. | Mar | 132,721 | 59,287 | 337,243 | 172.456 |
| Tot. cont'led | Marc | 3,359,878 | 2,671,616 | 8,088,185 | 7,275,741 |
| Montana Un.. | Sarch | 73,7361 | 47,095 | 189,638 | 168,700 |
| Ieav.Top. \& 8. | March | 3,073 | 2,356 | 7,857 | 7,292 |
| Man.Al. \& Bur. | Mar | 3,181 | 2,619 | 8,753 | 7,946 |
| Joint.own'd, $1_{2}$ | Mar | 39,995 | 26,035 | 103,123 | 91,968 |
| Grand total. | March | 3,399,873 | 2,697,651 | 8,191,308 | 7,367,709 |
| Vermont Vailes | April....... | 15,192 | 14,921 | -55,329 | 52.040 |
| Wabash........ | उd wk May | 212.974 | 241,721 | 4,795,025 | 4,336,433 |
| Western of Ala. | April.. .... | 32,425 | 32,309 | 184,277 | 184,600 |
| West Jersey..... | April. | 120,083 | 109,490 | 416,962 | 372,020 |
| W.V.Cen. \& Pitts. | April...... | 72,091 | 57,879 | 269,495 | 224,711 |
| West.N.Y. \& Pa. | 3 wk May | 69,500 | 68,300 | 1,306,762 | 1,149.917 |
| Wheeling\& L. E. | 3 wk May | 22,681 | 17,253 | 419,524 | 333,560 |
| Wil. Col. \& Aug- | March .... | 89,758 | 77,800 | 296,898 | 254,553 |
| Wisconsin Cent. | 3d wk May | 98,447 | 72,556 | 1,744,407 | 1,336,883 |
| Wrightsv. \& Ten.\| | April.. | 6,373 | 5,971 | 29,807 | 25,489 |

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

For the third week of May the gain is $18 \cdot 16$ per cent on 73 roads.

| 3 d weck of 3ray. | 1890. | 1889. | Inerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantic \& Pacific | $59.357$ | \$ 48.827 | $\$$ 10.530 | \$ |
| Balt. \& Ohlo Southw | 40,096 | 34,620 | -5.476 |  |
| Bufialo Roch. \& Pltts | 42,277 | 36,223 | 6,054 |  |
| Burlington C. Rap. \& No. | 58,255 | 49,888 | 8,367 |  |
| Canadian Pracific. | 286.000 | 232,000 | 54,000 |  |
| Chesapeako \& Ohio | 145,037 | 106,455 | 38,582 |  |
| Chicago \& Attantio........ | 48.014 63,697 | 37,790 | 10,224 |  |
| Chicago Mu. \& St. Paul.. | 451.500 | 48.489 423.825 | 20,208 |  |
| Chicago St. P. \& K. City. | 80.088 | 54,576 | 25,512 |  |
| Chleago \& West Mich.... | 31,417 | 25,611 | 5,806 |  |
| Cincimnati Jack. \& Mack. | 11.372 | 10,820 | 552 |  |
| Cin. N.O. \&T.P. (5roads). | 145,148 | 125,959 | 19,189 |  |
| Colorado Midland... | 20,250 | 242.694 31.122 | 15.434 |  |
| Col. \& Cin. Midland. | 5,991 | 6,559 |  | 668 |
| Denver \& Rio Grando. | 161,500 | 146.50 ${ }^{\text {d }}$ | 15,000 | 668 |
| Detrolt Bay C, \& Alpena. | 11.979 | 12.160 | 15.000 | 182 |
| Detrolt Lans. \& North.. | 21,195 | 18.880 | 2,315 |  |
| Duluth B. S. © Atlantic. | 53,106 | 51,647 | 1.459 |  |
| Evans. \& Iudianap | 5.537 | 4,587 | 950 |  |
| Flint \& Pere Marquette... | 17.843 56.380 | 15,384 43,776 | 2,459 |  |
| Grand Raplds \& Indiana. | 45.071 | 41,140 | 12,604 3,931 |  |
| Oinclnnati R. \& Ft. W... | -8,753 | 8,710 | 3,931 |  |
| Other lines. | 4.679 | 3.577 | 1,102 |  |
| *Grand Trunk of Canada. | 369.026 | 358,517 | 11,009 |  |
| Chieago \& Gr. Trunk. . | 67,724 | 62,331 | 5,393 |  |
| Iown Centros..... ........ | 18,367 30,739 | 17.436 | 931 |  |
| Kanawha \& Ohlo | 6,555 | 4,639 | 3,952 |  |
| Keokuk \& Western | 7,260 | 5,804 | 1,916 |  |
| Lake Erle \& Western | 48,934 | 44,881 | 4,053 |  |
| Lonisvillo \& Nashvillo. | 340,335 | 310,185 | 30150 |  |
| Monlsv. N. Alb. \& Chie. | 45.328 | 41,622 | 3,706 |  |
| Lonisv. N. O. \& Texas!... | 40,765 | 40,691 | 74 |  |
| Loulsville St. L. \& Texas. | 7,534 | 4.239 | 3,295 |  |
| Mexiean National | 114,836 | 111.792 | 3,044 |  |
| Milwaukee L. 8h. \& West.. | 87.562 | 61,785 | -8,777 |  |
| Allwankce Northern | 29,850 | 20,728 | 9.122 |  |
| New York Ont. \& West. | 36.896 | 36.411 | 485 |  |
| Norfolk \& Westeru | 133,385 | 102,115 | 31,270 |  |
| Northern Paclite. | 397,019 | 357.729 | 39,290 |  |
| Ohin \& Misslaslppl..... | 96,481 | 78,524 | 17,957 |  |
| Phio Val. of Kentucky. | 4,329 | 2,133 | 2,196 |  |
| Pittsburg \& Westo | 15,912 | 15,512 | 400 |  |
| Rich. \& Danv. 88 road | 240,225 |  | 30,320 |  |
| Rio Grande Western. | -35,040 | 209,005 25,775 | 30,320 9.265 |  |
| 8t. Louls Arik. \& Texas... | 57,951 | 50,213 | 7,741 |  |
| St. Louls \& 8an Franclsco. | 125,853 | 90,329 | 35,524 |  |
| Beatle L, 8. \& Eastern | 8,695 | 4,788 | 3,907 |  |
|  | 107,732 | 109.979 |  | 247 |
| Tolcan Col. \& Clncinnati. | 22,153 | 16,754 | 5,399 |  |
| Folcan Col. \& Cincinnati. | 6.057 | 4.894 | 1,163 |  |


| $3 d^{\text {week of }}$ May. | 1890. | 1889. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Toledo \& Ohio Central... | $\underset{\sim}{\mathbf{2 8 , 1 8 5}}$ | $\underset{21,996}{\$}$ | $\begin{gathered} \$ 189 \\ 6,18 \end{gathered}$ | \$ |
| Toledo 8t. L. \& Kan. City. | 24,134 | 14,912 | 9,222 |  |
| Western N. Y. © Penu... | 212,874 69,500 | 241,721 68.300 | 1.200 | 28,847 |
| Whecling \& Lake Erie... | 69.500 22.681 | 68,300 | \% 5,428 |  |
| Wlsoonsin Central......... | 98,447. | 72,556 | 25,891 |  |
| Total (73 roads)... | 5,234,012 | 4,625,386 | 610.570 | 31,944 |
| Net increase (13.16 p.c.) |  |  | 608.626 | .... |

## * For week ending May 17

Net Earnings Monthly to Latest Dates.-The table follow ing shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronfcle of May 17. The next will appear in the issue of June 21

Roads.


Net Earnings.-
anadian Pacifle....Apr- $1,228.518 \quad 1,137,427 \quad 406,672 \quad 404,182$
 $\begin{array}{rrrrrr}\text { Cont. of New Jerscy .Apr. } & 1,079,709 & 980,234 & 422,621 & 378,787 \\ \text { Jan. } 1 \text { to April } \\ 30 \ldots & 3,701,992 & \mathbf{3 , 7 6 9 , 4 4 9} & \mathbf{1 , 3 5} 1,965 & 1,506,904\end{array}$ Chic. Mil. \&8t. Panl. Apr. 1,998,966 1,819,531 536,331 478,772 $\begin{array}{llllll}\text { Jan. } 1 \text { to April } 30 \ldots . .7,664,277 & 7,171,946 & 2,177,622 & 2,050,962 \\ \text { Jnly } 1 \text { to April } 30 \ldots 2,455,578 & 21,485,587 & 8,093,275 & 7,665,412\end{array}$ Clev.Cin.Chic.\&St.L.Apr. 1,093,347 1,002,627 369,303 312,228 $\begin{array}{lllll}\text { Jan. } 1 \text { to Aprll } 30 \ldots 4,031,821 & 3,799,477 & 1,352,012 & 1,141,452 \\ \text { July } 1 \text { to A pril } 30.10,537,815 & 9,808,237 & 3,672,610 & 3,265,366\end{array}$ $\begin{array}{llrrrr}\text { Kan. C. Ft. B. \& Mem. Apr. } & 371,314 & 342,257 & 84,315 & 100,152\end{array}$ $\begin{array}{llllrr}\text { Jan. } 1 \text { to April } 30 \ldots & 1,565,195 & \mathbf{1 , 4 9 3 , 7 1 5} & 418,697 & 460,546 \\ \text { July } 1 \text { to April } 30 \ldots & 4,151,838 & 3,806,706 & 1,318,252 & 1,291,023\end{array}$ $\begin{array}{rrrrrr}\text { Mexicm Contral...Mch. } & 573,335 & 564,075 & 191,578 & 296,528 \\ \text { Jan. } 1 \text { to Meh. } 31 \ldots & \mathbf{1 , 7 2 9 , 9 4 7} & \mathbf{1 , 5 3 8 , 6 5 4} & \mathbf{6 1 6 , 6 6 6} & \mathbf{7 3 3 , 7 8 3}\end{array}$ Mexican National..Apr. $315,760 \quad 293,876 \quad 65,332 \quad 34,589$ N. Y. L. E. \& West'n.Apr. 2,345,757 1,953,733 $\ddagger 779,513 \quad \pm 624,496$
 N. Y. \& New Engl'd. Apr. 481,852 422,113 165,328 125,836 $\begin{array}{llrrrrr}\text { Jan. } 1 \text { to April } 30 \ldots . & 1,767,530 & 1,643,201 & 567,117 & 476,525 \\ \text { July } 1 \text { to April } 30 . . & 4,818,427 & \mathbf{4 , 5 4 1 , 4 9 5} & \mathbf{1 , 7 5 6 , 1 7 9} & 1,578,955\end{array}$ $\begin{array}{ccrrrr}\text { N. Y. Ont. \& West'n.Apr. } & 157,277 & 136,712 & 28,119 & 15,067 \\ \text { Jan. } 1 \text { to April } 30 \ldots & \mathbf{5 8 4 , 3 8 1} & 488,321 & 88,461 & 40,019\end{array}$ $\begin{array}{rrrrr}\text { Oct. I to April } 30 \ldots & 1,053,986 & 890,769 & 158,085 & 10,019 \\ \text { Norfolk \& Westcrn.. Apr. } & 539,132 & 417,960 & 176,062 & 146,042\end{array}$ $\begin{array}{ccccc}\text { Northern Central...Apr. } & 556,946 & 425,171 & 155,344 & 110,201 \\ \text { Jan. } 1 \text { to April } 30 . .-169,120 & 1,796,311 & 623,032 & 536,031\end{array}$ Northern Paclifc...Apr. 1,923,073 1,653,413 823,779 660,526 $\begin{array}{llllll}\text { Jan. } 1 \text { to April } & 30 . . . & 6,059,962 & 5,656,964 & 2,200,572 & 2,174,921 \\ \text { Juls } 1 \text { to Aprli } & 30 . . .18,715,328 & 16,277,905 & 8,075,421 & 6,531,947\end{array}$
 Phila. \& Reading... Apr. 1,676,996 1,381,595 680,395 502,957 $\begin{array}{lllllll}\text { Jan. } 1 \text { to April } 30 \ldots & 6,066,105 & 5,315,465 & 2,285,342 & 2,013,310 \\ \text { Deo. } 1 \text { to April } 30 \ldots & 7,721,047 & 6,715,977 & 2,950,841 & 2,577,645\end{array}$ $\begin{array}{lllll}\text { Rome Water. \& Oqd. Apr. } & 333,505 & 261,398 & 136,150 & 100,510\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 & \text { to Aprll } 30 \ldots & 1,243,128 & 984,968 & 52,580 & 358,250 \\ \text { Oct. } 1 \text { to Aprli } 30 \ldots & 2,221,781 & 1,865,918 & 087,885 & 757,597\end{array}$
 $\begin{array}{lllll}\text { Feb. } 1 \text { to April 30.... } . . . . . . . . . . & . . . . . . . . . & 339,700 & 236,400 & 152,100\end{array}$
 $\begin{array}{rrrrr}\text { West. N. Y. \& Penn. Apr. } & 307,541 & 246,566 & 109,453 & 54,344 \\ \text { Jan. } 1 \text { to April } 30 . . . & 1,100,462 & 950,117 & 363,681 & 175,944\end{array}$
t After deducting proportion due ronds operated on a percontage bnsis, net in April, 1890 , was $\$ 574,195$, against $\$ 449,587$ in 1899: for
four months, $\$ 2,107,789$. against $\$ 1,796,630$, and for the seven months ending April $30,1890, \$ 4,047,842$, ngainst $\$ 3,694,579$.

## ANNUAL REPORTS.

## Paciflc Mail Steamship Company.

(For the year ending April 30, 1890.)
The annual report of Mr. Geo. Gould, President, remarks "The statement of this company's business for the year end ing April 30th, 1890, submitted herewith, shows net earnings of $2 \frac{1}{2}$ per cent after deducting extraordinary expenditures of S250,403 for new boilers and repairs on steamship City of New York and payments on account of new boilers for the steam ship City of Sydney.
"The business of the Atlantic and China lines shows a falling off in comparison with last year, which, however, is more than offset by gains on the Panama lino and a reduction in \$15,0c0
"The steamer China, referred to as building in my last report, has been completed, and her cost, $\$ 826,000$ laid down at Hong Kong, has been (as was anticipated) entirely met from earnings. The China has proved a most creditable addition to the company's fleet, having broken the record across the Pacific both ways; and her substitution for the City of New York and City of Sydney on the China line will doubtless effect a decided saving in the expenses of that service.
"The steamship Barracouta, huilt by Messrs. J. \& G. Thompson, of Glasgow, in 1883, has been purchased at auction
in London and laid down at Panama at a cost of $\$ 140,000$; and in London and laid down at Panama at a cost of $\$ 140,000$; and essary to adapt her to the peculiar requirements of the Ceutral American trade, will enable us to meet, at a very small exwhich still continues via the Straits of Magellau. The Barra-
couta could not be duplicated new for twice her present cost to the company; and as she is less than seven years old and an economical boat she will do good service in the trade to which she has been assigned.
'From the foregoing it will be seen that the management have followed the programme outlined in my last report i. e., of applying the carnings to the building up of the company's fleet; and it is with pleasure I can report cash on hand to the extent of $\$ 334,694$, after meeting the heavy outlass for new tonnaro and betterments already referred to above.

- In this connection I have to report that the steamers Sonth Carolina and Crescent City have served their time, and should be replaced on the coast service (for which they were originally intended) by the steamers San Juan and San Blas. These two latter, while most efficient and economical boats, are not large enough for the growing demands of the through scrvice, and as that service requires American tonnage, steps should be taken at once to secure at least two steamers which will meet the demands of the trade and also conform to the requirements of the bills now pending before Congress to build up the American merchant marine.
"The steamship Granada was stranded on Point Tejupan, west coast of Mexico, June 22d, 1889, and proved a total loss. A severe gale prevailed at the time, and the local inspectors in San Francisco entirely exonerated the captain from all blamc, attributing the disaster to an unusual current caused by the storm. None the less, the loss of this fine steamer, which was valued at $\$ 300,000$ and could not be replaced for $\$ 500,000$, was a severe blow to the company, as, althongh seventeen years old, she had only recently been overhauled at a heavy outlay, and was good for at least ten years' economical sevice."
In 1875 the very valuable real estate belonging to this company and adjoining its wharf in San Francisco was sold and immediately rented from the purchaser under a most burdensome form of lease for a period of 15 years. This lease expired February 15 th last and the property was surrendered on April 10 th.
The repair shops were abandoned, as a satisfactory contract was made with the Union Iron Works to do all the small repair work, and a new yard for storage of coal and supplies was secured at a net rental of $\$ 3,600$ per annum for five years, with privilege of renewal for an additional period of fiveyears at $\$ 6,000$ ver annum. The cost of making this change is estimated at about $\$ 15,000$, and the saving effected therely is estimated at $\$ 50,000$ per annuın.
Mr. Gould further remarks: " In January last I negotiated a contract with the Northern Pacific Railway Company to run a monthly line between Tacoma and Japan and China. The more advantageous divisions of the revenue on through traffic via the Northern Pacific Railway, on the basis of last year's business, would have given the Pacific Mail Steamship Company $\$ 30,000$ more net revenue than they received, and the lower price at which coal could have been obtained at Tacoma compared with what we paid in San Francisco, would have sared an additional $\$ 30,000$, a total saving to this company of $\$ 60,000$.
'In addition to the above the City of Tacoma offered this company the title to a valuable water front, if we would maintain the line for one year. This contract would have elininated the Northern Pacific sailing ships as competitors in the China trade. I regret that certain railroad influences in our board prevented the confirmation of the contract.

Our relations with the Occidental \& Oriental Steamship Company, which is owned by the Central Pacific and the Union Pacific railroad companies, have been somewhat strained. Under present arrangements joint agencies are maintained at Yokohama and Hong Kong, this company and the Occidental \& Oriental Steamship Company sharing equally in the expenses of said agencies.

The figures of the past year, however, show that the Occidental \& Oriental Steamship Company's boats have carried nearly one-third more cargo than this company's ships, al though your steamers have not all come fully loaded.
"I recommend that the trans-Pacific business be pooled, or, ailing this, that separate agencies be established in the interest entirely of the Pacific Mail Steamship Company."
The statistics for four years, compiled for the Chrontche, are as below given

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Earnings- | 188 | 188 |  |  |
| Atlantle Liue | \$766 | \$807,0 |  |  |
| Panama Liaes | 1,368,8 | 1,778,275 | 2,006,894 | 2,186,352 |
| Trans-Pacif | 1,282,317 | 101,633 | 100,267 | 103,000 |
| Interest and div | 70,904 |  | 32,138 |  |
| Miscellancous | 43,854 | 40,532 | 42,743 | 133 |
| Total. | 633, | \$4,078 | 4,161, | ,0 |
| Erpenses- |  |  |  |  |
| Atlantic Line | 1, \$690,166 | 1,421,307 | \$,523,097 | 1,520 |
| Trans-1'aetio Lino.. | 682,821 | 714,189 | 837,616 | 762,536 |
| Asencles | 435,838 | 406,751 | 407,729 | 411,883 |
| scellancous | 171,06.4 | 493,702 | 335,333 | 358,636 |
| Total | 337,838 | \$3,638,119 | \$3,666,162 | 3,555,11 |
| et | 295,533 | \$440,428 | \$494, | \$510, |

The following were the proportionate earnings of the sereral lines from freight and passengers in 1889-90:

Atantie Line.
Panama Lines.
Trans-Pacife Lis
Trans-Pacifle Line
Total.

| Passerigers. | Fright. |
| ---: | ---: |
| $\$ 137,658$ | $\$ 545,329$ |
| 432,983 | $1,753,359$ |
| 293,677 | 618,466 |
| $\$ 364,328$ | $\$ 2,947,654$ |

Total.
\$683.488
$9.42,143$
\$3,811,983

## Ohlo Rirer lallroad.

(For the year cnding December 31, 1880. )
The report says that "the business of the road shows an increase of freight and passonger earnings, compared with tho year 1888, in every month with the exception of June, which shows a slight decrease. This was owing to the fact that in consequence of the Johnstown disaster the, Pennsylvania RR. Co. issued a notice at this time declining to accept any freight for a period of 30 days. During the entire year tho Ohio Valley has bcen visitod by constant and numerous storms and floods, which interrupted freight shipments and passenger travel, and largely increased the cost of maintenance of roadway and wear and tear of machinery and equipment, it being almost impossible at times to maintain the roadbed in standard condition.

Attention is called to the increase in freiglit earnings; this being the first year since the line has been in operation that the freight earnings exceeded that of passenger. The iucrease in both passenger and freight earnings from the southern connections is growing constantly."
earninge, expenseg and charges.

| Earnings- | $1888 .$ | $1839 .$ |
| :---: | :---: | :---: |
| Passenger... | 216,09.5 | 248,039 |
| Frelght. | 210,139 | 280,922 |
| Mail, express, de | 45,571 | 50,908 |
| Total. | 471,805 | 589,769 |
| Operating expens | 269,883 | 313,229 |
| Net earuing | 201,022 | 276,540 |
| Deduct- |  |  |
| Interest... | 196,818 | 220,836 |
| kentais | 1,650 | 4,228 |
| Total. | 108,468 | 225,064 |
| Surplus | 3,45.1 | 51,476 |

## New York Chicago \& St. Louis Rallroad.

(For the year ending December 31, 1889.)
The pamphlet report of this company has just come to hand. It states that the engine and car equipment has received largo repairs and five new engines have been purchased. The engines have, as a rule, been sufficient to move the traffic offered, without much delay, but to do so the average engine mileage has been excessive and often empty mileage is made to place the power where needed. The balance against the company for the hire of cars was $\$ 239,701$. To equalize this, at least 2,800 additional cars would be required.

The condition of the track and structures is improved. 123 miles of track have been ballasted with gravel, 205,707 cross ties placed in the track, $2,98 \% \cdot 12$ tons of 650 -pound steel rails were laid and new joint fastenings used. The effort has been to improve the standard of track by using heavier rails, joint fixtures and cross ties for all renewals, and to ballast the entire road so far as necessary to preserve the superstructure and reduce the cost of repairs of the equipment to a minimum.

Operations, earnings and charges have been as follows for tivo jears:
operations and fiscal results.
Miles operated.............................. 1838
512
1839.

Passengers earried (number).
Passengers earried one mile. $\qquad$ 478,249 Average rate per passenger per mile Freight (tons) earriod Freight (tons) earried one milo............................. 2,736,387 Average rate per ton per milo................. 86... 0.528 ets. Earnings-
Preight............................................................ $\$ 303,195$
Mali, expross, \&i................................................................ 44,110

$\$ 1,91 Q, 217$
$4,113,524$
$\$ 901,393$
LSCOME ACCOUNT

| Not earnings.. Other ineame. | $\begin{array}{r} 1888 . \\ \$ 504,393 \\ 6,120 \end{array}$ | $\begin{gathered} 1889 . \\ \$ 1,086,735 \\ 5,390 \end{gathered}$ |
| :---: | :---: | :---: |
| Total. | \$810,813 | \$1,092,175 |
| Decruct - Interest on bon | \$778.240 | ¢7\%1,630 |
| Reutal of term | 81,116 | 81,139 |
| sluking fund. | 100,000 | 99,95-1 |
| Total.. | 8950,656 | ¢9072,773 |
| Balance | .8148,913 | 814. $\$ 119,102$ |

## BALANCE BHEET DEC. 31, 1589

## Assers.

Construction and equipment
Cost of equipment
Contributions to co-operativo fast frelght iine funds
Conlribution to Central Trafie Association Fand.
Material and fuel on hand
181,897
Current assels-
Cash in hands of Treasurer, se..........
Dne by station acents and conduetors.
Due by station agents and
Due by United States Post Oifice Department.
Total.
$\$ 31,0 \$ 1,730$ LIABILITIES.
First preferred siock
Fecond prefred siock
Common stoek
Funded debt.

```
Cavried folveard.
Currentllublltics-
Unpatd vouchers.
Dnpoud pay-rons.............ividuais
Interest coupons due and not presented.
Interest on bonds acerued, but not due..
ginking fund nceount.
```

Tolal.
 $\$ 507,084$
175,419 175.419
9392
1480 14,800
196,400
199.454 199,954
110,139
\$51,031,730

## GENERAL INVESTMENT NEW

Alabsma Midlann.-This railroad. recently completed be. tween Montgomery Ala., and Buinbuidge, was turned over to the officials by the contractor on May 21.

Atlintic d. l'acille.-The following have been olected officers of the Allantic \& Pacific Railroad Company: Chairman of the Board, Gcorge C. Magoun; President, Allou Manfel; First Vice-Piesident and General Auditry, J. V. Reinhart; Second Vice-President. A. A. Robinson: General Counsel, J. J. McCook, all of Atchison Company ; General Solicitor, Geo. R. Peck; Land Commissioner, J. A. Williamson ; Secretary and Treasurer, H. W. Gardiner; Auditor. F. E. Hancock; General Manager vestern division, D. B. Robinson ; General Manager central division, H. L. Morrill.

Chicago (ins Trus'- In Chicago, May 28, Judge Collins arnounced his intention of appointing a receiver for the Chicago Gas Trust Company, in the Charlton suit, and also enjoining the Trust from iransferring its stock or any meneys. or bonds or other assets to the Fidelity Insurance, Safe Deposit \& Trust Company of Philadelphia. Later the matler a as left over till next week. The New York dispatches report the Judge as saying
"From the evidence submitied, the contention in the case was over the following state of facts: The Chicago Gas Trust Company was organized ia April, 1887, with a capital stock of $\$ 25,000,000$, divided into $\$ 50,000$ shares, of the par value of $\$ 100$ each. The said gas trust acquired, by purchase in its own name, 189.383 shares of the capital stock of the Chicago Gaslight \& Coke Company, 29,881 shares of the capital stock of the Consumers' Gas Company, 29,747 shares of the capital stock of the Equitable Gaslight \& Coke Company and 34,000 shares of the capital stock of the People's Gaslight \& Coke Company. These shares of stock represent a large majority of all the shares of stock issued in these re spective companies. After these purchases the Gas Trust Company deposited with the Fidelity Insurance Trust \& Safe Deposit Company of Philadelphia all the shares of the aforesaid, which deposit was alleged to be in trust for the stockholders of the Gas Trust Company and for the security ot the holders of the mortgage honds of the four Chicago gas companies then issued, or that might be issued thertafter. The Chicago Gas Trust Company itself has issued no bonds.

The contract entered into by and between the Gas Trust Company and the Philadelphia Company further provided that any person authorized so to do by the Board of Directors of the Gas Trust Company, or by the President, where the Board of Directors had made no other order, might vote all the shares at the respective meetings of the soveral four gas companies, and that the Gas Trust Company should, in every respect and manner, be considered and act as the owners of said stock so'deposited, except-that it might not sell, transfer or assign or otherwise pledge or hypothecate the same or its interest therein. Said stock should remain on the books of the respective companies in the name of and as the property of the Gas Trust Company. This action was atterward unani mously ratificd and confirmed by the stockholders of said company. Then the Board of Directors of the Gas Trust duly requested the Philadelphia Company to surrender the said certificates of stock of the four gas companies then in its possession to the respective companies issuing them, and to receive therefor new certificates in the name of the Philadelphia Company for the same amount and to acknowledge that it was holding such new certificates as it held the old ones. The Fidelity Company complied with all these requirements.

The Court held that Charlton had the riglit to bring a suit of this nature and that the pleadings and evidence as established in the case were sufficient to warrant the appointment of a receiver.
In New York Mr. E. C. Benedict, the Vice-President of the Chicago Gas Company, said to a Tribune reporter: "I have received a telegram from the attorney of the company which tells me that the appointment of a receiver could not affect the shareholders or have any influence on the earnings and dividends of the company. The stock has all been turned over to the Fidelity Trust \& Insurance Company, in trust for the Chicago Gas Company, and it is thus protected. The quo warranto suit has already been argued, and an order in it will probahly be made soon. We are not in contempt and have not acted contrary to law, and we think that the order, when it is made, will end the Charlton suit."
Chicaqo \& Nortliera Pacillc-Chicaso \& Calumet Ter. minal.-Negotiatious have been completed by which the Chicago \& Northern Pacific will acquire the Calumet property. The details of the transfer have not yet been made public.
Cinclnnati Jackson dackinaw.-The Reorganization Committee, under date of 14th inst., have issued a circular modifying the plan previously subzitted and published in the Chrontcle March 8, page 352 . Only $\$ 16,280,835$ common
stock to be issued, instead of $\$ 18,416,088$. There will also be
issued $\$ 2.500 .000$ of 5 per cent non-cumulative preferred stock, and in the exchauge of the old bonds for the new 4 per cent bouds, bond for bond, the bonus will be preferred instead of conmmon stock, the Van Wert holders beinz given \$375 and the C. J. \& M. holders $\$ 300$. IIolders of Van Wert incomes will not be assessed; old C. J. \& M. stock, both common and preferred, to receive in addition to the new comnion the amount of their assessment in new preferred. The time for deposit of securities with the Central Trust Co. is extended to June 15.

- A committee, consisting of Benjamin Perkins, Clarles J. Canda, Lewis May and Joln S. Tilney, is acting for stocknolders of the Cincinnati Jackson \& Mackinaw who do not approre of the proposed plan, and they have aslsed other stockholders, who have not already assented, to join with them.
Cirvelrus Cincinnali Clulcayo of St. J.onls.-The directors met on Wednesday and declared a dividend of $11 / 4$ per cent on the preferred stock and dividends of $11 / 2$ and 1 per cent on the common stcek, payable July 1. The extra dividend of I per cent on the common stock makes 4 per cent for the tiscal year
Notice is given that a special meeting of the stockholders will be held in Cincinnati ou the 7th of July to take action on the following : 1st. To increase the common stock $\$ 4,500,000$. 2d. The execution of an operating contract with and the acquisition by purchase of stock or otherwise of the White Water RR. and the issuing of 4 per cent bonds bonds for $\$ 650,000$. 3 d . To issue bouds for $\$ 10,000,000$, bearing interest at 4 per cent: payable in 100 years, to be secured ly a collateral trust agreement or mortgage, being the purchase price of the St. Louis Division of the St. Lovis Alton \& Terre Hante Railway upon the sale thereof to the Cairo Vincennes \& Chicago Railway Company. 4th. To acquire, by purchase of stock, or otherwise, or by lease of road hetween Springtield and Columbus, Ohio, or the building of an independent line between said points, and the issue of 4 per cent bonds for $\$ 1,250,000$ for such purpose. 5th. Approval of agreement relating to purchase of stock of the Cinn. Wabash \& Mich. Railway Company, and authority to guarantee the interest on not to exceed $\$ 3,000,0004$ per cent bonds of said Cinn. Wabash \& Mich. Co. 6th. As to the appreval of an agreement with the Ohio \& Mississippi Rail way Co. relating to the use of track between North Vernon and Jeffersonville and New Albany.
-The earnings, expenses and charges for April and ten months (July 1 to April 30) were as follows:


Denver \& Rio (trande.-The annual meeting of stockholders was held at Denver on the 27 th inst., some 80 per cent of the stock being represented. The old hoard of directors was reelected. They will macet in New York June 5 for the purpose of electing officers. Beginning with 1891, the fiscal year will end June 30 and the annual meeting occur on the third Tuesday in October. It was also voted to construct an extension from Villa Grove to Alamosa, a distance of about 56 miles, and also such branches as the directors may determine, from any points on the lines of the company to coal and other mines or quarries, of a total of about 21 miles, and issue from time to time $\$ 1,552,500$ of its first consolidated mortgage four per cent gold bonds, being at the rate of $\$ 20,000$ per mile of such new construction, and being the remaining balance authorized to he issned under paragraph fifth of article one of the mortgage securing sald bond.
Kenincky Union.-This road has now been completed from Lexington to Jackson, Ky, a distance of 100 miles. It will ultimately be extended to a point on the Virginia State line, and will form the connecting link between five railroad systems centering at Lexington and four systems centering on the east side of the Cumberland Mountains; a map of the road is in the Investors' Supplement. Five per cent bonds have been issued on the completed portion of the road at the rate of $\$ 25,000$ simile, the principal and interest being guaranteed by the Kentucky Union Land Company, the projectors and owners of the road. The land company owns 550,000 acres of timber and coal lands along the line of the road. The annual profit from its saw-mills is estimated at $\$ 200,000$. The two properties, the railroad and the land company, are operated as one enterprise. Messrs. J. Kennedy,
Tod \& Co. will shortly offer the bonds for public subscription.
Louisvilie New Albany \& Chicage-Rich. Nicls. Irv. \& Beattyville.-Dispatches from Louisville state that the decision in the bond guarantee case was in favor of the L. N. A. \& Chicago.

Mexican Railroad Subsidlies, - A dispatch to the New York Herald from the City of Mexico, May 24, had the following "A leading banker here says that the Government will not negotiate a loan for funding the railroad subsidy debt, direct arrangements having been made with the railroad representatives here to issue Treasury bonds bearing five per cent interest to cover the subsidies now due and to accrue. In the future the railroads are to accept honds at their face value. If the statement is true-and the banker is in a position to know cates which have representatives now here."

Mloseuri Kansas \& Texas,-The new Board of Directors of the Missnuri Kansas \& Texas Railroad Company have elected H. K. Enos, President ; H. C. Cross, Vice-President Joel F. Freeman, Second Vice-President; J. Waldo, Third Vice-President, J. de Neufville. Treasurer, and II. B. Ifenson Secretary. The lease of the Kansas City \& Pacific Railroar Company was ratified.
-The contracts for dealings in Missouri Kunsas \& Texas securities will become effectivo on Monday, June 2, when the Central Trust Company will have ready the interim certificate except for the preforred stock, the contracts for trmsactions in which will not mature until the delivery of the now securi ties, some time in July. Subscription receipts presented on Monday for interim certificates should be properly eudorsed as certificates will be made deliverable to bearer. Further particulars may be found in the advertisement ons another page.
Nashville Chattan eo a St. Lonis.-This compuny in purchasing the Coosa Railroad paid $\$ 250,000$ instead of $\$ 350,000$, as reported in the press clispatches.
N. Y. Ontario d Western.-The Board of Directors on Wednesday authorized the withdrawal from the trustees of sufficient bonds to complete the improvements on the main line aud to finish building the new line into the Carbondale coal repion, . Of the issue of consolidated in per cent bonds, $\$ 3,100,000$ still remain. in the hand; of the trmstees, and it is expected that from. $\$ 300,000$ to $\$ 1,000,000$ of these will be needed for the improvemeats. About half of this sum will b: used for more equipments and betterments on the in sin line, and the rest on the new branch, which will be about three miles longer than was originally expected. Besides, unlooked for diffintties have been met in the construction of the new road.-N. Y. Tribune.
N. Y. Stock Exchauge-New Seeuritles Listed.-The Gow erning Committee have listed the following:
Oregon Rilway \& Navigation Company-Additional lasmo of 5 por cont collateral trust gold bonds, $\$ 1,384,000$, making the total minount Ister sus, 184,000.
Ouro \& 11 ississippl Rulw iy Company - Additlonal issue of first gent eral mortgage bonds, $\$ 109,000$, making the total amount listed $\$ 3,958,000$. An equal amount of second mortgaga 78 is to be stricken from the liat.
Ebison Electric Illuminating Cuminany - Alditional hamo of fist mortgage bonds, \$67.800, makiug total a:uount llsted $\$ 2,5137,800$
000,000 .
Norfolk Southeru.-This,short road. from Berkely, Vil., to Edenton, N. C., 84 miles, has been in financial difficulties for some time. The former plan of reorganization of Juuc, 1889 , fell through, and now a new plan is brought forward of which the principal features are mentioned below. A suit is pending in the U. S. Circuit Court for foreclosure ot the mortgage, and a receiver is in possession. The committee consists of Messrs. John G. Moore, Wn. H. Male, C. N. Hoagland, Walter S. Johnston and Alex. F. Van Nest. The net earnings after reorganization are estimated at $\$ 105,000$, and interest charges on $\$ 500,000$ new bonds to be issued for betterments will be $\$ 25,000$, on Albermarle \& Pantego RR. bonds \$15,000, making a total charge of $\$ 40,000$ per year. The new company is to have $\$ 2,000,000$ stock in shares of $\$ 100$ each, and holders of old securities may take this stock on the terms following:

First mortgage bonds and first mortg. interest fundiag bonds take the full amount due, including interest to March 1, 1890, in new stock at par.
Second mortg. debentures and $2 l$ mortg. interest funding bonds take 50 per cent of the face of their boads in new stock at par, and may purchase 50 per cent more at $\$ 50$ per share.
Income bonds take nothing but have the right to purchase new stock to the extent of 20 per cent of their holdings by paying $\$ 50$ per share.
Old stock takes nothing, but may purchase new stock to the extent of 10 per cent of the former holdings by paying $\$ 50$ per share.
Oreron \& Trans.Continental. - The announcement is authorized that the details of the plan of reorganization of the Oregon \& Trans-Continental Co. will be commanicated at the annual meeting of the stockholders on June 16 aud simultaneously made public here.

A new company is to be formed, winch will offer to exchange its stock, share for share, for the O. \& T. stock. Assuming that the stockholdersgeneratly will malse the exchange. the, new company will have at its disposal an accumulation from surplus income aud cash protits of over $\$ 2,030,000$, available for distribution as dividends. It further has the piospeci of coutingent profits to an amount nearly as large, and will command such a current income from investments and such a profitable business from assured close connections with the strongest linancial groups in this country and abroad, and with prosperous inilustrial enterprises, as to he able to pay regular dividends. Three-quarters of all the stock haye already signified their willm, gaess to join the new company."
Pacifle Mall Steamshlp-The following-mamed gentlemen have been elected Directors of the comnnmy for the ensuting year: Collis P. Huntington; Feuty Hart. Isaac E. Gate, Calvin S. Brice, Samnel Thomas, Oliver H. Payne, Edward Lnuterbach, Charles M. McGhee and J. B. Howston. As it meeting of the Buard of Directmrs-elect: Mr. J. B. Howstoal was uranimously elected I'resident, and Mr. Ed warl. Lanterbash Vice-President, of the company.
Penusylvania. - The gross and net earnmat for April and the four munths of the year, in 1889 and 1890 , were as below
stated. On the lines west of Pittshurg and Erio the net result, after payment of all charges, is shown in the second table:


Pittshure Nhanago \& Lake Erle - Shemanzo \& Alle. Gliany, - When the latter road was sold under foreclosure and the company reorganized under the former name, bonds and stuck for $\$ 1,200,000$ of each were issued to be distributed to the old security holders. This distribution was not made, and the parties entitled to fivesixths of each class the new sorurities havo placed their ioterests with a committee of which F. P. Oleott, of the Central Trust Co., is Chairman. This committee have been given broad powets, and are endeavoring lo effect a settlement of the company's affairs. Thomas Thacher, Esq., 10 Wall St., is the attorney for the commistee.

Rhehmond © West Point Terminal.-The particulars of the several issues of securities to be deposited in the collateral trust as basis for the $85,700,000$ of 5 per cent bonds to be issued was published exelusively in the CHrontcle last week. In one line there was a slight error, arising from the fact that in giving the figures to the Cironicle, the price of 25 was named instead of 20 as the hasis on which the East Tenn. 2d pref. stock was put in. With this correction made, the statement is as follows:
 2, 200 Altaros Contral 11h. \&E Banklug Cor 151.000

13,000
Tatal.
85,357,00
St. Lonls Gas Fuel \& Power-Laelede (as.-A dispatch from Philadelphia, May 29, said: "The property of the St. Louig Gas Fuel \& Power Company, a corporiation organized and existing under the laws of Missouri. was sold to day by the Fidelity Insurance Trust \& Safe D pasit Company of this city. The Fidelity was the Trustee of the mortgage, and as the gas company defaulted on its bonds last Anzust tho sale was ordered. The Laclede Gas Company. a corporation recently organized, owned most of the boads and stock of the St. Louis Company, and was the purchaser of the property."
S. Monis \& San Franeisco. - Pursuant to the acquisition of a controlling interest in the stock of this company by the $\Lambda$ tchison, the following-named resigned as directors: Jesse Seligman, George Coppell, Horace Porter, Bryce Gray, IIenry K. McMarg, Henry Seligman and Henry L. Morrill, and the racancies in the board thus occasioned were filled by the election of the following in their places: Thomas Baring, George $C$. Mirroun, John J. McCook, Willian Libbey, Cecil Baring, Alden Sjeare and Allen Manvel.
Mr. Jesse Seligman, in tendering his resignaticn, wrote to the directors a letter in which he says:

My house has interested itself in this proprrty since 18.2 Althongh during the panics of 1873. the Atlantic \& Pacific Company which then owned this property was forced to succumb, in common with many other corpurations; slill when the final settlemene was made irs indebtedness was discharged in full with interest, und all tho stock exchanged for other shares. Since the St. Lonis \& San Francisco Railway Company acpuited this property, which the Atlantic \& Pacitic Company owned in Missouri, it has buil: many miles of road, and its property is now in a splendid condition, while its earning power is equal to that of any of the Western roads in its territory. Much of this result is due to the sreat energy, per. severance and experience ol the company's President, General Winsluw, who has been intrusted with the managoment of the roalds affaire, and who has fulfilled the responsible duties of his othec most fully and taithfully.

It is also a great source of satisfaction to me to be able to state that neither myself nor my firm, nor (sa far as I know) nny of the oflicer; or directors of this company, lias at any time ever derived any profit from the construction of its thousand miles of road, or in any speculation in its lands, or. in any contracls for the supply of coal or nny material requised by the road."
life 1 d lbl cek lilyer- - A mortgaye of $\$ 2,000,000$, given by the Utica \& Black River Railroad Cumpaay in favor of the Cuntral Trust Company of New Jork, was liled recently for: record at the Jefferson County Clere's ottice in Watertown. The railroad company bormowed the movey to satisfy mortgages that will soon become du?. Thinterey lunchred thonsand dullars is to be pail Jan. 1, 1891. \$20J, 030 on Jans. 1, 1394, and $\$ 300,000$ on Ju!y 1, 1898. 'Ille company issnez 4 per cent honds and the mortrage is secured by the patire Utica \& Black River Railrod poperty, now aie lun ler a ninety-ninc year: lease by the Rime Watertowin a Ogden iliarg R tilroad Company.

## The Commxexial dimues.

## COMMERCIAL EPITOME

## Friday Night, May 30, 1890.

This is "Decoration Day," and a close holiday. Some of the Mercantile Exchanges will remain closed to-morrow. The seasonable spring-like weather las given a considerable impulse to business, but doubt regarding the action of the Senate upon the new tariff has tended to check activity in commercial circles. Troubles with labor continue to be reported from some sections, but notlling of general interest has happened. The "eight hours" has had a partial (but possibly only temporary) success.
Lard on the spot was dull and weak in the first half of the week, became steadier on Wednesday and yesterday was more active at a slight and partial recovery, closing at 5.80 c . for prime city, $6.30 @ 6 \cdot 40 \mathrm{c}$. for prime to choice Western, with refined for the continent quoted at $6 \cdot 20 \times 6 \cdot 65 \mathrm{c}$. Lard for future delivery steadily but slowly gave way, but on Wednesday there was more steadiness on the belief that higher railroad freights will materially check the marketing of swine at Western points, and yesterday the market was firmer and more active on some orders from the continent, the sales being $6,000 \mathrm{tcs}$. but the best prices of the morning were not sustained.

|  | Sat. | 3ron. | Tues. | Wed. | Thu |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June delivery. | $6 \cdot 35$ |  |  | $6 \cdot 29$ | $6 \cdot 32$ |
| Jnly deliv | $6 \cdot 10$ 6.56 | 6.44 6.54 | 6.40 6.50 | ${ }^{6 \cdot 41}$ | ${ }_{6}^{6.54}$ |
| Beptember del | $6 \cdot 69$ | 6.65 | $6 \cdot 60$ | 663 | 6.65 |
| October deliver | 6.73 | 6.70 | $6 \cdot 65$ | 6.70 | 6.71 |

Pork has been dull, and closes nearly nominal at $\$ 1350$ a 14 for new mess, $\$ 1050 @ 1075$ for extra prime, and $\$ 1375 @$ 1450 for clear back. Beef is steady at $\$ 650 @ 7$ for extra mess, $\$ 750 @ 8$ for packet and $\$ 1250 @ 14$ for extra India mess. Beef hams are steady at $\$ 16 @ 1625$ per barrel. Cutmeats have been quiet, but about steady. Quoted $91 / 4 @ 91 / 2 \mathrm{c}$. for pickled hams, 47/6@5c. for do. shoulders, and $43 / 1 @ 51 / 2 \mathrm{c}$. for hellies ; smoked shoulders $53 / 4 @ 6 c$., and smoked hams 101/4 @ $101 / 2 \mathrm{c}$. Tallow fairly active at $41 / 2 \mathrm{c}$. Stearine in demand at $778 @ 81 / 8 \mathrm{c}$., the latter in tcs., and oleomargerine steady at 55/8@53/4c. Butter fairly active at $10 @ 16 \mathrm{c}$. for creamery and 9 a 15 c . for State dairy. Cheese is in good export demaud at r3/4@9c. for State factory full cream.

Coffee on the spot has further improved, and closes at $173 / 4 \mathrm{c}$. for No. 7 Rio, but trade is slow. Mild grades are also quieter, but the sales yesterday included Java at $231 / 2 @ 243 / 4$ c. The speculation in Rio options was at better prices, the light receipts at Brazil ports stimulating a demand to cover contracts. Yesterday, however, the market was easier, under freer sales by local operators, closing barely steady, with sellers as follows:
June............17•050. $\left|\begin{array}{l}\text { Spptember ....16.55c. } \\ \text { July }\end{array}\right| \begin{gathered}\text { Decomber.... . } 15.75 \mathrm{c} \\ \text { October }\end{gathered}$
 - an advance for the week of $20 @ 35$ points for the early months and 10@15 for the more distant options.

Raw sugars have been steady at $43 / \mathrm{c}$. for fair refining muscovado and $5 \frac{1}{2} \mathrm{c}$.. for centrifugal, 96 deg. test. The sales yesterday emhraced an invoice of standard centrifugal at $31 / 8 \mathrm{c}$., c. f. i., for Boston. Refined sugars are active and partially dearer ; crushed, $67 / 8$ c.; granulated, $61 / 8$ c. Molasses is dearer at 19 c . for 50 deg . test, at which a cargo sold on Wednesday. Rice is dull. The tea sale went off at steady to firm prices for greens and easier for blacks.
Kentucky tobacco has been dull, but prices are about steady. Seed leaf shows more activity at full and hardening prices. Sales for the week 1,665 cases, as follows: 315 cases 1898 crop, Pennsylvania Harana, 13@14c.; 340 cases 1887-88 crop, Pennsylvania seed leaf, 10@131/2c.; 250 cases 1889 crop, Wisconsin Havana, private terms; 350 cases 1887-88 crops, State Harana, $121 / 2 @ 141 / 2 \mathrm{c}$.; 160 cases 1888 crop, New England Havana, 16@37c.; 100 cases 1888 crop, Dutch, private terms, and 150 cases sundrics, $61 / 2 @ 371 / 2 \mathrm{c}$.; also 650 bales Havana, 65 c .@ $\$ 115$ and 1,500 bales Sumatra, $\$ 140 @ 20$.
Refined petroleum in bbls. has declined to $7 \cdot 30 \mathrm{c}$., but cases still quoted at 9.20 c . Crude in bbls, firmer at $7 \cdot 45 \mathrm{c}$. ; naphtha cheaper at $7 \cdot 40 \mathrm{c}$. Crude certificates have declined and closed at $893 / \mathrm{c}$. Spirits turpentine was dull and drcoping, but yesterday was very active, with sales of 900 bbls . at $371 / 2 \mathrm{c}$. Rosius are quiet and unchanged at $\$ 1.421 / 2 @ \$ 1.45$ for strained. Wool and hops show a hardening tendency.
On the Metal Exchange yesterday Straits tin was more active, the sales aggregating 125 tons at $21 \cdot 25 \mathrm{c}$. for prompt shipment, $21 \cdot 1 \mathrm{cc}$. and $21 \cdot 15 \mathrm{c}$. for August, September and October; quoted at 21.30 c . on the spot, showing an advance for the week, though the close is easier. Ingot copper has adrancerl, but closes dull and weak at $15 \cdot 25 \mathrm{c}$. for Lake. Domestic lead is quiet at $4.321 / \mathrm{c}$. Pig iron warrants sold yesterday at \$15871/2@\$16. The interior iron markets are more active.

## COTTON.

Friday, P. M., May 30, 1890.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receints have reached 8,776 hales, against 13,883 bales last week and 11,505 bales the previous week, making the total receipts since the 1st of Sept., 1889 $5,752,541$ bales, against $5,470,501$ bales for the same period of 1888-9, showing an increase since Sept. 1, 1889, of 282,010 bales.
Reccipts at- Sat. Mon. Tucs. Wed. Thurs. Fri. Total.

| Galveston. |  | 10 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| El Paeo, de... |  |  |  |  |  |  |  |
| New Orleans... | 121 | 2,608 | 410 | 97 | 1,233 | 205 | 4,674 |
| Moblle. | 4 | 10 | 2 |  | 11. | 7 | 34 |
| Fiorlda. |  |  |  |  |  |  |  |
| Savaunah | 574 | 162 | 261 | 258 | 65 | 12 | 1,332 |
| Brunsw'k, \&c. |  |  |  |  |  | 364 | 36 |
| Charleston..... | 32 | 5 | 25 | 37 | 12 | 127 | 138 |
| Port Royal, do |  |  |  |  |  |  |  |
| Wilmington.... |  |  |  | 3 |  |  |  |
| Wash'gton, \&c |  |  |  |  |  |  |  |
| Norfolk........ | 243 | 153 | 43 | - | 2 | * 15 | 46 |
| West Point... |  |  | 20 | 20 |  |  | -4 |
| N'wp'ts's, \&c. |  |  |  |  |  | 12 | 12 |
| New York.. |  |  |  |  |  |  |  |
| Boston. | 1 | 34 |  |  |  |  | 35 |
| Baltimore . |  |  |  |  |  | 139 | 13 |
| Philadelph'a,de | 3 |  | 133 | 558 | 38 |  | 73 |
| Totals thls week | 1,031 | 2,991 | 1,446 | 99 | 41 | 90 |  | * Eslimated.

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

| Receipts to May 30. | 1889-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week: | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1889 . \end{array}$ | This Week. | $\begin{array}{\|c} \hline \text { Since Sep. } \\ 1,1888 . \end{array}$ | 1890. | 1889. |
| Galveston | 692 | 836,942 | 476 | 669,716 | 752 | 1,088 |
| El Paso,de. |  | 23,212 | 211 | 22,843 |  |  |
| New Orleans. | 4,674 | 1,931,604 | 3,045 | 1,670,217 | 46,239 | 65,509 |
| Moblle. | 34 | 239,663 | 63 | 208,998 | 2,007 | 3,130 |
| Florida |  | 32,265 |  | 27,010 |  |  |
| Savannah. | 1,332 | 932,890 | 495 | 811,222 | 5,202 | 1,247 |
| Bruns., \&c. | 364 | +162,814 |  | 132,099 | 283 |  |
| Charleston .. | 138 | 319,623 | 342 | 379,005 | 543 | 3,174 |
| P. Royal, \&c |  | 1,833 | 68 | 15,266 |  |  |
| Whlmington. | 3 | 132,588 | 37 | 151,751 | 1,258 | 720 |
| Wash'tu, \&c |  | 3,749 |  | 4,368 |  |  |
| Norfolk...... | 463 | 401,559 | 234 | 483,442 | 6,646 | 1,956 |
| West Polnt. | 40 | 324,348 | 198 | 410,002 |  |  |
| NwptN., \&c | 128 | 58,759 | 116 | 135,857 | 150 | 2,200 |
| New-York. | ... | 113,469 | 1,249 | 128,112 | 109,710 | 202,363 |
| Bosto | 35 | 70.802 | 454 | 101,451 | 3,506 | 6,000 |
| Baltimoro. | 139 | 87,666 | 503 | 67,624 | 2,806 | 2,431 |
| Phil'del'a, \&c | 732 | 78,755 | 139 | 50,615 | 9,331 | 7,830 |
|  |  |  |  |  |  |  |

Totals. | 8,776 | $5,752,541$ | 7,690 | $5,470,501$ |
| :--- | :--- | :--- | :--- |
| added as eorrection of recclpts stine September 1. |  |  |  |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&c | 692 | 637 | 1,233 | 281 | 955 | 57 |
| New Orleans | 4,619 | 3,045 | 6,464 | 2,634 | 7,390 | 1,365 |
| Moblle. | 34 | 63 | 152 | 465 | 350 | 58 |
| 8avannah. | 1,393 | 495 | 3,308 | 934 | 1,946 | 258 |
| Charl'ot'n, \&c | 12 F | 410 | 3,077 | 821 | 487 | 230 |
| Wilm'gt'n, \&c | 3 | 37 | 333 | 63 | 265 | 18 |
| Norfolk...... | 465 | 234 | 1,960 | 194 | 2,681 | S24 |
| W't Point, \& c | 163 | 314 | 1,539 | 110 | 626 | 243 |
| Al others.. | 1,270 | 2,405 | 4,400 | 2,037 | 5,137 | 866 |
| Tot.this week | 8,776 | 7,690 | 22,556 | 7,599 | 19,837 | 3,917 | $\overline{\text { Binco Sept.1 }} \overline{5752,541} \overline{5470,501} \overline{5367,311} \overline{5175,887} \overline{5185,176} \overline{4705,278}$ The exports for the week ending this evening reach a total of 22,609 bales, of which $1 \%, 436$ were to Great Britain, 172 to France and 5,001 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.



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

| Mfay 30，al－ | On Shipboard，nol clcared－for |  |  |  |  | Learing Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain． | France． | Oher Forcign | Const－ wise． | Total． |  |
| New Orleans．．． | 6，000 | Nono， | None． | 1，000 | 7，000 | 39，239 |
| Moblic．．．．．．．．． | None． | None． | Nono． | None． | None． | 2.007 |
| Clarleston ．．．－ | None． | None． | Nono． | 100 | 100 | 448 |
| garannah． | None． | None． | None． | 500 | 506 | 4，702 |
| Galveston． | None． | Nonc． | None． | － 576 | 5，08 | 176 |
| Norfolk．－ | 200 | None． | Nouc． | 2，000 | 2.200 | 4，146 |
| New York．．．．．． | 7，600 | 200 | 2，750 | Nome． | 10，550 | 09，160 |
| Other ports．．．． | 2，500 | None． | 800 | None． | 4，300 | 14，118 |
| Total 1890．．． | 16，300 | 200 | 3，550 | 4，176 | 24，226 | 164，296 |
| Total 1889．．． | 17．420 | 2，416 | 12.465 | 3．408 | 35，709 | 201，939 |
| Total 1888．．． | 30，927 | 5，721 | 12，983 | 9，619 | 60.250 | 339．011 |

The speculation in cotton for future delivery at this market was very dull on Saturday last，and prices receded a few points． The dulness and depression were ascribed to the closing of the Liverpool market for the Whitsuntideholidays，But on Mon－ day and Tuesday，under the same conditions，there was a good degree of activity，and prices were buoyant．On Tues－ day，at one time，July option brought 82 points more than August ；but in the later dealings on that day about half of the early advance was lost，under sales to realize，prompted by some doubts about the response that Liverpool would make to the course of our market．Crop accounts were very good，and the next crop responded but little to the advance in this crop．On Wednesday，Liverpool，though dearer，was disappointing，and this market opened weak，but as Liverpool further advanced there was renewed buoyancy here，Septem－ ber options sharing more conspicuously in the activity of the dealings．About noon，however，a steady selling move－ ment began，under which prices gave way and the close was lower，except for September．Yesterday an irregular opening was followed by a general decline，attributed to we ak foreign advices and favorable crop reports，causing selling to realize by bulls who had lost confidence in the future of the market． Cotton on the spot has been very dull being held above the views of buyers．There were advances of $1-16 \mathrm{c}$ ．on Monday， $1 / \mathrm{c}$ ．on Tuesday and $1-16 \mathrm{c}$ ．on Wednesday．Yesterday there was a decline of $1 / 8 \mathrm{c}$ ．，the market closing dull at $115 / 8 \mathrm{c}$ ．for middling uplands．
To－day the Exchange is closed for＂Decoration Day，＂a close holiday，and will remain closed to－morrow（Saturday）．

The total sales for forward delivery for the week are 415，000 bales．For immediate delivery the total sales foot up this week 4，493 bales，including 1，062 for export， 3,436 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－May 24 to May 30.

| UPLANDS． | Sat． | MIon | Tuen | Wed | Th． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$纽 1 b ， etrlet Ordinary | ${ }_{103}^{93}$ | ${ }_{1014}^{919} 18$ | ${ }_{101}^{1018}$ | $10^{1} 8$ $10^{+}{ }_{28}$ |  |  |
| Gtrict Ordinary | ${ }_{1119}^{10}$ | 1118 | 1012 113 | ${ }_{11}^{10^{+16}}$ | 10718 |  |
| ctriet Good－Ord | 1112 | $11{ }^{18}$ | 111316 | $11^{7} 8$ | $11{ }^{14}$ | ． |
| Low Mddling． | $11{ }^{15} 18$ | 12 | $12{ }^{4}$ | 12 ＇16 | 1216 | \％ |
| Btrdet Low M | $12{ }_{18}{ }_{1}$ | 1214 | 121 | ${ }^{129}{ }^{10}$ | 12716 | \％ |
| Middline | 1238 | $127^{18}$ | 121110 | 123 | 1258 | O |
| Good Middin | 1258 | 12116 | ${ }^{121515} 16$ | 13 | 1278 | 4 |
| Biriet Good Middting Middug Fatr．．．．．．． | $12{ }_{13}^{13} 16$ | $12^{7} 8$ | $1318$ $13_{16}^{y}$ | ${ }_{13} 3^{3}{ }^{16}$ | 13110 |  |
| Fair．．． | 134 | 131319 | $141_{18}^{16}$ | 1418 | 14 |  |
| GULF | Sat． | MIon | Tues | Wed | Th． | Pri． |
| Ordinnry．．．．．．．．．．．．．．．．．．． \％$_{8}$ lb | 915： | 10 | 1014 | $10^{5}{ }^{\text {a }}$ | $103_{18}$ |  |
| Strict Ordinary | $10^{3}{ }_{8}$ | $10^{7} 18$ | 101116 | $10^{3}$ | 1058 |  |
| Good Ordinary | 1114 | ${ }_{118}^{118}$ | $11^{4} 18$ | 1158 | 1112 |  |
| Strlet Giood Or | 111128 | 1124 | 12 | 12118 | $1116_{18}$ | ） |
| Low Mlddlu | 1218 | $12{ }^{3} 16$ | $127: 6$ | 1212 | 1238 | \％ |
| Striet Low Middlins．． | 1298 | ${ }_{1258}^{127}$ | ${ }_{12}^{12}{ }^{16}{ }^{16}$ | $1_{1215}^{12}$ | ${ }_{12}^{125}$ | $\stackrel{0}{0}$ |
| Good Midilin | 1213 | $12^{7}{ }^{8}$ | $13^{1} 8$ | $13: 16$ | $131{ }_{18}{ }^{16}$ | － |
| Striet Good 11 | 13 | 13110 | $1: 38$ | $13{ }^{36}$ | 131.4 |  |
| Mielding Fan | $13{ }^{18}$ | $13^{1}{ }^{1}$ | $13{ }^{2}$ | $13:{ }^{16}$ | $1: 311_{1} \mathrm{~A}$ |  |
| Fair．． | $1315{ }_{10}$ | 14 | 144 | $14^{5}{ }_{18}$ | $143_{1 a}$ |  |
| STAINED． | Sat． | Mon | Tues | wed | Th． | P11． |
| Good Ordinary．．．．．．．．．．．．．${ }^{\text {P }}$ 1b． | $9^{18}$ | $99_{16}$ | 9：314 | ${ }^{97}{ }^{7}$ | $93{ }_{4}$ |  |
| Strict（iood Ordinar | $10^{2}$ | $10^{314}$ | 107．0 | 1018 | $103_{8}$ | Toll－ |
| Low Middling．． | 11110 | $11^{18}$ | 1138 | ${ }^{111^{1} 14}$ | $11^{3} 1 \mathrm{~A}$ | day： |
| Middling．．．．．． | 1178 | $10^{15} \mathrm{l}$ | 12．1／f | 1214 | 1248 |  |

MARKET AND SALES，
The total sales and future deliveries each day during the week arc indicated in the following statement．For the convenience of the reader we also add a column which shows at a glanco how the market closed on same dass．

|  | 6POT MARISET closed． | SALES OF SPOT AND TRANSIT． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Con－ sump． | Spec－ <br> ul＇ E＇n $^{2}$ | Tran－ sil． | Totel． | Salcs． | $\begin{aligned} & \text { D'im } \\ & c{ }^{2} i c s . \end{aligned}$ |
| Sat． | Easy | 1，002 | 2，6171 | ．．．． |  | 3，753 | 18.700 |  |
| Mon． | Nom＇lat ${ }^{\text {a }}$ adv． | 1，002 | 319 | ．．．． |  | 319 | 50，400 | ．．．． |
| Tues． | Non＇l at ${ }^{1} 4$ adro． |  | 160 | ．．．． | ．．．． | 160 | 141,300 120.900 | …＇ |
| Thed． |  |  | 266 |  |  | 2 （i6 | 120,800 78,200 | ．．．．． |
| Fri．．． |  |  |  | ． H 011 | day．． |  |  |  |
| Total |  | 1，062 | 3，436 | ．．．． |  | 4，498 | 415，000 | －－ |

The dally dellverles kivon above aro acrually dolivered the day
provoue to thaton whleh they are reported．

The Sales and Prictes of Futures are slown by the following compreliensive table：

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& $00{ }^{\circ} \mathrm{c} \%$ \& $00 \mathrm{~g}^{\prime} 0 \mathrm{cs}$ \& 008＇092 \& 000＇06 \& 009\％09 \& 00¢＇E9S \& $00 z^{\prime} 668^{*}$ ¢ \&  \& $008^{\prime 2} 6 \underline{1}^{\prime} \mathrm{L}$ \& $006^{\prime \prime}$ ¢18＇L \& 002＇979 21 \&  <br>
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\end{tabular}

＊Ineludes sales In Septomber，1889，for Soptomber，147，600；Scplem－ her－October，for Oetober， 640,600 ；September－November，for November， 636，200；September－December，for Deeember，957，202；September， January，for January，1，570，100；September Februars，for Febraary． 1，125，100；Soptember－March．for March，2，236．300；September－April， fur April，1，555，600．
T8 We have included th the above table，ond shall eontinne each reek to give，the average price of futures each day for each inonth．It trll be found under each das follotring the abbreviation＂Aver．＂Tho average for each month for the week to also given at bottom of table．
Transfornblo Orders－Saturday，12．40c．；Mondas， $12.50 c . ;$ Tuesday
$12 \cdot 40 \mathrm{c}$ ．；Wednesday， $12 \cdot 40 \mathrm{c} . ;$ Thursday， $12 \cdot 50 \mathrm{cc} . ;$ Frluas，—e．
The following exchanges have been made during the week：


Tae Visible Supply of Cotton to-night, as made up hy cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (May 30), we add the item of exports from the United States, including in it the exports of Friday only. |  |  | 1890 | 1889. | 1888. | 1887, |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Btock at Livorpool.......bales | 986,000 | 856,000 | 782,000 | 924,000 |  | $\begin{array}{lrrrrr}\text { Btock at Livorpool.......bales } & \mathbf{9 8 6 , 0 0 0} & \mathbf{8 5 6 , 0 0 0} & \mathbf{7 8 2 , 0 0 0} & \mathbf{9 2 4 , 0 0 0} \\ \text { Btock at London............. } & 11,000 & 16,000 & 21,000 & \mathbf{3 0 , 3 0 0}\end{array}$

Total Great Britain stook. 8100k at Hamburg.
Btock at Bremen... 8lock at Amsterdam. btock at Rotterdain. Brock at havre.. 8took at Marsellies 8tock at Barcelona. 8tock at Genod.. 8took at Triesto
Total Continental stocks.
Total European stocks. India cotton affoat for Europe. Amer. cottonafloat for Europe. Egypt, Brazll. \&c., aflt for $\mathrm{E}^{\prime} \mathrm{r}^{\prime} \mathrm{pe}$ 8 took in United states ports..
8 toek in U. 8 . Interior towns. 8 took in U. 8. Interior towns.
United States exports to-day. Total visfbie supply...... Of the above. Liverpool stock...........bales Amerlean afloat for Enrope.... Amerlean afloat for Enrope... United 8tates stock............. United States exports to-day
676,000
310.000
70.000

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TMotal Amerlcan.........
``` Liverpool stock. London stock Continental stocki. India afloat for Europe.. Egrpt, Brazll ea, atoat

Total East India, \&c.
Total American.......
Total visible supply. Price Mid. Upl., Liverpool.
Price Mid. Upl., New York.
[忢 The imports into Continental ports this week have been 09,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 117,883 bales as compared with the same date of 1839 , an increase of 42,263 bales as compared with the corresponding date of 1888 and a decrease of 123,723 bales as campared with 1887.

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

- 1889 If gures are for Palestine. \({ }^{+} 1889\) Agures are for Petersburg

The above totals show that the old interior stocks have decreased during the week 4,509 bales, and are to-night 4,336 bales less than at the same period last year. The receipts at the same towns have been 946 bales less than the same week last year, and since Sept, 1 the receipts at all the towns are 6.760 bales more than for the same time in 1888-89.
Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week ending May 30.} & \multicolumn{3}{|l|}{OLOSINO QUOTATIONS FOR} & MidDLin & \multicolumn{2}{|l|}{COTTON ON-} \\
\hline & Satur. & Mron. & Tues. & Wedues. & Thurs. & Fri. \\
\hline Galveston. & 1158 & 115 & 118 & 118 & 1158 & \\
\hline New Orleans & 1178 & \(117_{8}\) & \(117_{8}\) & 117 g & 1178 & \\
\hline Mobile.. & 125 & 115 & 113 & 1184 & 113 & \\
\hline 8arannab. & 118 & 118 & \({ }_{1178}\) & \(12^{1} 8\) & \(12{ }^{1} 8\) & \\
\hline Charleston. & 1158 & 1158 & 115 & 1188 & 1158 & \\
\hline Wilmington. & \(11{ }^{1}\) & 1112 & 1118 & \(111_{2}\) & 1118 & \\
\hline Noriols... & \(12{ }_{1}\) & \({ }^{12} 2\) & \(12{ }^{129}\) & \(12{ }^{12}\) & 1278 & \% \\
\hline Baltimore & \(12{ }^{1}\) & 1214 & \(125^{5 / 6}\) & \(12{ }^{\circ}\) & \(12{ }^{5}\) & O \\
\hline Philadelphia & 1258 & 1258 & 1278 & 13 & 13 & d \\
\hline Augusta.... & 113 & 113 & 113 & \(113^{407}\) & 117 g (2) 12 & \\
\hline Memphis ... & \(113_{4}\) & 1134 & 113 & 11.4 & 114 & \\
\hline 8t. Louls.... & \(113_{4}\) & 113 & \({ }_{11}^{113^{18}} 18\) & 1178 & \(11^{7} 8\) & \\
\hline Cincinnati.. & 1178 & & & & & \\
\hline Louisville. & 113 & 113 & 113 & 1134 & \(12{ }^{1} 4\) & : \\
\hline
\end{tabular}

Receipts From the Plantations.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Week Ending-} & \multicolumn{3}{|l|}{Recetpts at the Ports.} & \multicolumn{3}{|l|}{St'kat Intertor Towns.} & \multicolumn{3}{|l|}{Rec'pts from Plant'ns.} \\
\hline & 198 & 1889. & 1890. & 1888. & 18 & 1880. & 288 & 1889 & 188 \\
\hline r. 25 & 30,64 & 38.20 & 19,930 & 189.8 & 81,090 & 80.0 & 13,2 & 14.407 & 61 \\
\hline May 2. & 32,803 & 28.242 & 16,586 & 172,2, 7 & 69,218 & 68,808 & 5,020 & 16,370 & 5,S71 \\
\hline - 9. & 36,223 & 22,411 & 16.40 e & 145, 674 & 50,445 & 53,205 & 9.010 & 9,638 & 6,445 \\
\hline 16. & 29,085 & 18,487 & 11,5 \({ }^{18}\) & 181,27\% & 48.618 & 44.119 & 15,298 & 5,861 & \\
\hline - 23... & 28,601 & 8,748 & 13.883 & 117,842 & 44,194 & 38,073 & 10,188 & 5,318 & 7.787 \\
\hline So & 22,556 & 7.890 & 8.776 & 107,442 & 38,412 & 33,508 & 12,158 & 1,908. & 4.211 \\
\hline
\end{tabular}

The above statement slows: 1.-That the total receipts from the plantations since September 1, 1889, are 5,773,605 bales; in 1888-89 were \(5,493,039\) bales; in 1887-88 were \(5,450,923\) bales.
2.-That, although the receipts at the outports the past week were 8,776 bales, the actual movement from plantations was only 4,211 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 1,909 bales and for 1888 they were 12,156 bales.
Amount of Cotton in Sight May 30.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to May 1, and also the takings hy Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.
\begin{tabular}{|c|c|c|c|}
\hline \(1889-90\). & \(1888-59\). & \(1887-88\). & \(1886-87\). \\
\hline 5075 &
\end{tabular}
Recelpts at the ports to May 30 5,752,541 \(5,470,501\) 5,367,311 \(5,175,887\)
Iuterior stocks on May 30 in
cxcess of September \(1 . . . . .\).
\begin{tabular}{ll|r|r|r|}
21,064 & 23,038 & 83,612 & 5,773
\end{tabular}
Tot. recelpts from plantat'ns \(\overline{5,773,605} \overline{5,493,539} \overline{5,450,923} \overline{5,181,660}\) \begin{tabular}{l|r|r|r|r|} 
Net overlaud to May 1......... & 866,201 & 872,327 & 895,530 & 750,799 \\
Southern consumpt'u to May & 414,000 & \(\mathbf{4 0 6 , 0 0 0}\) & 377,000 & 331,000
\end{tabular}
Total in sight May \(30 \ldots . . \overline{7,053,806}, \overline{6,771,866}, \overline{6,723,453}, \overline{6,263,459}\) Northern spinners takings to
\(.1,692,8741,673,148,1,617,9391,482,187\) It will be seen by the above that the inerease In amount in sight to-nlght, as compared with last year, is 291,940 bales, the cxcess as compared winh
Weather Reports by Telegraph. - Our telegraphic advices from the South to-night, so far as received, indicate that, as a rule, the weather has been favorable for cotton dur ing the week. At some points the rainfall has been heavy, more particularly in Texas, but in general this has been of benefit to the plant, which is developing well.

Galveston, Texas.-It has rained hard on two days of the week, the rainfall reaching three inches and six hundredths, The thermometer has averaged 74 , the highest being 82 and the lowest 66

Palestine, Texas.-We have had good showers on two days of the week, the precipitation reaching eighty-four hundredthe of an inch. Crops are doing finely. The thermometer has averaged 74 , ranging from 60 to 87.

Huntsville, Texas.-There have been good showers on two days of the week, the rainfall reaching eighty-six hundredths of an inch. Crops are getting in good condition and look quite promising. The thermometer has ranged from 58 to 88 averaging 73

Dallas, Texas,-We have had hard, but beneficial, rain on one day of the week, the precipitation reaching two inches and seventy liundredths. Crops are good, and the small-grain harrest is beginning, Average thermometer 76, highest 90 lowest 62

San Antonio, Texas, - It has rained splendidly on two days of the week to the extent of two inches and five hundredths. Crops are very promising. The thermometer has averaged 74, the highest being 88 and the lowest 60 .

Luling. Texas.-There has been hard rain on one duy during the week, the precipitation reaching one inch and fifty-four hundredthe. Splendid prospect for crops of both corn and cotton. The thermometer has averaged 76, ranging from 00 to 92.
columbia, Texas.-It has rained tremendously on two days of the week interrupting work. The rainfall reached tive inches and twenty-nine hundredths. The thormometer has ranger from 66 to 86 , averaging 76 .
Cuero, Texas. - There has been very beneficial rain on one day of the week, the precipitation being one inch and twenty hundredths. Crops are clean, stands good and the plant is growing fast. Average thermometer 78, highest 92, lowest 64 .

Brenham, Texas.-We havo had good showers on two days of the week, the rainfall reaching one inch and seventy-five hundredths. Farmers are making excellent progress in cleaning crops, and prospects are favorable. Tho thermometer has areraged '78, the highest being 91 and the lowest 04.
Belton, Texas.-There have been good rains on two days of the week, to the extent of one inch and thirty-one hundredths. Corn and cotton look promising, but wheat only moderate. The harvest is about to begin. The thermometer has aver aged 75, ranging from 58 to 92.

Weatherford, Texas.- It has been showery on two days of the week, the rainfall reaching eighty-fise hundredths of an inch. Young crops are doing well enough. The thermometer has ranged from 50 to 92 , averaging 71 .
New Orleans, Louisiana.-Telegram not received.
Shreveport, Louisiana.-Rainfall four hundredths of an inch. The thermometer has averaged 75, the highest being 90 and the lowest 63
Columbus, Mississippi.- It has rained on two days of the week, the rainfall reaching one inch and eighty-four hundredths. The thermometer bas averaged 71, ranging from 54 to 84.

Leland, Mississippi.-The weather is a little cool for colton. The week's precipitation has heen twenty-one hundredths of an inch. The thermometer has ranged from 60 to 88 , averaging 74.7.
Meridian, Mississippi.-Rain has fallen on three days the of week interfering with farming operations. Crops are grassy.
Vicksburg, Mississippi.-Telegram not received.
Little Rock, Arkansas.- It has rained on one day of the week, the rainfall reaching fitty-three hundredths of an inch, but the weather is now clear and pleasant. The thermometer has ranged from 59 to 87, averaging 71 .
Helena, Arkansas.-We have had one shower during the week, the precipitation reaching sixty-seven hundredths of an inch. Crops are doing well. Average thermometer 74, highest 85 , lowest 58 .
Memphis, Tennessee. -Telegram not received.
Nashville, Tennessee.-We have had rain on one day of the week, the precipitation reaching thirty hundredths of an inch. The thermometer has averaged 72, ranging from 52 to 88.
Mobile, Alabama.-Telegram not received.
Montgomery, Alabama.-The weather has been warm all the week, with rain on four days to the extent of two inches and ninety-nine hundredths. Average thermometer 75, highest, 89, lowest, 63
Selma, Alabama.-Rain has fallen on two days of the week, to the extent of one inch and eighty-two huadredths. The thermometer has averaged 73 , the highest being 84 and the lowest 63.
Auburn, Alabama.-Telegram not received,
Madison, Florida.-Telegram not received.
Cohembus, Georgia. - Rain has fallen on three days of the week, the precipitation reaching three inches and serentyseven hundredths. Average thermometer 75, highest 85, lowest 66.
Savannah, Georgia.-Rain has fallen on three days of the week, the rainfall reaching fifty-three luundredths or an inch. The thermometer has averaged 74, the highest being 83 and the lowest 63 .
Augusta, Georgia.-Telegram not received.
Charleston, South Carolina.-It has rained ou three days of the week, the rainfall reaching one inch and sixty-nine hundredths. The thermometer has ranged from 66 to 84, averaging 75.

Stateburg, South Carolina.-It has rained on two days of the week, heavily on one, the precipitation reaching three inches and fifty-six hundredths. Average thermometer \(72 \cdot 3\), highest 85.5 , and lowest 60.5 .
Wilson, North Carolina.-Rain has falleu on one day of the week to the extent of one inch and fifty hundredths. Crops are still doing well. The thermometer has averaged 76, the highest being 90 and the lowest 60.
India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay liave been as follows for the week and year, bringing the figures down to May 29.
bombay heceipts and shipments for four yeara.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|l|}{Shtpments this week.} & \multicolumn{3}{|l|}{Shipments since Jan. 1.} & \multicolumn{2}{|r|}{Receipls.} \\
\hline Year & \[
\left\lvert\, \begin{gathered}
\text { Oreat } \\
\text { Bricn. }
\end{gathered}\right.
\] & Continent. & Total. & Greal Britain & Conlinent. & Total & This Week. & Stince Jan. 1 \\
\hline & 15,000 & 44,000 & 39,000 & 272.000 & 72,000 & 1,144,000 & 67,000 & \\
\hline & & & 48,000 & \(1{ }^{322,00}\) & 49,000 & \[
1,071,000
\] & & 1,446,000 \\
\hline & 2,00 & 58,000 & & 12 & 0 & 864 & & - \\
\hline
\end{tabular}

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 12,000 bales, and an increase in shipments of 11,000 bales, and
the shipments since January 1 show an increasc of 73,000 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.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Shipments for the tresk.} & \multicolumn{3}{|l|}{Shipments since January 1.} \\
\hline & \[
\begin{aligned}
& \text { Greal } \\
& \text { Britaion }
\end{aligned}
\] & Contlnini. & Told. & Breal & Continent! & Total \\
\hline \[
\begin{aligned}
& \text { Chleutta- } \\
& 1890 . . . \\
& 1889 \ldots . .
\end{aligned}
\] & & 2,000 & 2,000 & 21,000
26,000 & \[
\begin{aligned}
& 67,000 \\
& 38,000
\end{aligned}
\] & \[
\begin{aligned}
& 88,000 \\
& 64,000
\end{aligned}
\] \\
\hline \[
\begin{aligned}
& \text { Marras - } \\
& 1810 . . . . . \\
& 1889 . . . .
\end{aligned}
\] & ....... & …… & ....... & 5,000
5,000 & 5,000 & \[
\begin{array}{r}
10,000 \\
7,000
\end{array}
\] \\
\hline \[
\begin{array}{r}
\text { All others- } \\
1880 \ldots \ldots . . \\
1889 . . . .
\end{array}
\] & ...... & 1,000 & 1,000 & \[
\begin{aligned}
& 1,1,000 \\
& 27,000
\end{aligned}
\] & \[
\begin{aligned}
& 18,000 \\
& 15,000
\end{aligned}
\] & \[
\begin{aligned}
& 32,000 \\
& 42,000
\end{aligned}
\] \\
\hline \[
\begin{gathered}
\text { Total all- } \\
1890 . . . . \\
1899 . . . .
\end{gathered}
\] & . \(\cdot\) & 3,000 & 3,000 & \[
\begin{aligned}
& 40,000 \\
& 58,000
\end{aligned}
\] & \[
\begin{array}{r}
140,000 \\
55,000
\end{array}
\] & \[
\begin{aligned}
& 130,000 \\
& 113,000
\end{aligned}
\] \\
\hline
\end{tabular}

The above totals for the week show that the movement from the ports other than Bombay is 9,000 bales more than the same week last year. For the whole of India, therefore, the total shipunents since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:
EXPORTS TO EJROPR FROM ALL INDIA.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Shipmenls to all Burope from-} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{88} \\
\hline & This wech. & \[
\begin{aligned}
& \text { sine } \\
& \text { Jun. }
\end{aligned}
\] & & \[
\begin{aligned}
& \text { Sline } \\
& \text { Jan. }
\end{aligned}
\] & & \\
\hline Bomhขy. All other ports. & \[
\begin{array}{r}
59.090 \\
3,000
\end{array}
\] & \[
\begin{aligned}
& 144,000 \\
& 130,000
\end{aligned}
\] & & \[
\begin{aligned}
& 1,071,000 \\
& 113,000
\end{aligned}
\] & 31,000 & \[
\begin{aligned}
& 665,00 \\
& 120,00
\end{aligned}
\] \\
\hline Tot & 62,000 & 1,27.4,00 & 48,0 & 1,184.000 & 31,000 & 01, \\
\hline
\end{tabular}

Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Livernool and Alexandria, we now receive a weekly cable of the morements 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.:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{3}{|l|}{Alexandrla, Ennpl, May 28.} & \multicolumn{2}{|r|}{1889-00.} & \multicolumn{2}{|r|}{1888-89.} & \multicolumn{2}{|l|}{1887-88.} \\
\hline \multicolumn{3}{|l|}{R scelpts (cantars*)....
Thls swek...
Since Sept. 1.} & \multicolumn{2}{|r|}{\[
\begin{array}{r}
2,000 \\
3,150,000
\end{array}
\]} & \multicolumn{2}{|r|}{2,710,000} & \multicolumn{2}{|l|}{\[
\begin{array}{r}
3,000 \\
2,874,000 \\
\hline
\end{array}
\]} \\
\hline \multicolumn{3}{|l|}{\multirow[b]{2}{*}{Esports (bales) To Livernool.. To Continent.}} & \multicolumn{2}{|r|}{\[
\left.\begin{array}{c|c|}
\text { Since } \\
\text { is. }
\end{array} \right\rvert\,
\]} & This week. &  & & \\
\hline & & & \[
\begin{aligned}
& 1,000 \\
& 2,000
\end{aligned}
\] & \[
\begin{aligned}
& 257,000 \\
& 152,000
\end{aligned}
\] & \multicolumn{2}{|l|}{\[
\begin{aligned}
& 1,000221,000 \\
& 1,000150,000
\end{aligned}
\]} & 2,000 & \[
\begin{aligned}
& 239,000 \\
& 154,000
\end{aligned}
\] \\
\hline \multicolumn{3}{|r|}{Total Europe......} & & & \multicolumn{2}{|l|}{2,000 371,000} & 2,000 & 393,000 \\
\hline \multicolumn{9}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
* A cantar is 98 pounds. \\
Manchester Market.-Our report received by cable to-night from Manchester states that the market is dull for both yarns and shirtings on account of the holiday. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:
\end{tabular}}} \\
\hline & & & & & & & & \\
\hline & \multicolumn{4}{|l|}{1890.} & \multicolumn{4}{|l|}{} \\
\hline & 32: Cop. Tvist. & \multicolumn{2}{|l|}{814 lbs 。 Shirlings.} & \[
-\begin{gathered}
\text { Colern } \\
\text { Mill } \\
\text { Oplds } \\
\hline
\end{gathered}
\] & 32s Cop Twist. & \multicolumn{2}{|r|}{84 lbs. Shirtings.} & \[
\begin{aligned}
& \text { Colen } \\
& \text { Btid. } \\
& \text { Uplds }
\end{aligned}
\] \\
\hline May
\(" 1\)
\(" 1\)
\(" 3\) &  & \multicolumn{2}{|l|}{} &  & \multicolumn{3}{|l|}{} & \begin{tabular}{|c}
\hline d. \\
6 \\
6 \\
6 \\
6 \\
6 \\
6 \\
\hline
\end{tabular} \\
\hline
\end{tabular}

Our Cotton Acreage Repurt.-Our cotton acreage report will probably be ready about the 12th of June. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.
East India Cror.-From the Bombay Company's cotton report of April 25 we have the following:
The 10081 milts hava heen buyiug more frecty of late, nud have take adrantago of the tall in rupeo nrices. Recelp:s aro vely lirge, and constle erably in axress of last year. A large proportion of the arrivals come from ihe Dhollera distriots. Tho quality of tho Dholicra crop, 月:
it was expectel, is n conslderable Improvenant on list rear: and if ine it was expectell, is a conslderable lmprovenant on list year; and if the present rate of recolpts continuea, sho leceipts from thoso Impnrtant fon is now nearly tiniatod, and the fotal rco-lita will haover 200,000 bulea. Shlpments continue ahead of last geason, and the exporta will in all probahility be largar than in 1883-99, ilhongh lin calcaiatiog the probible elupments the large quanetis that is sull required for local consninp lon must be taksa nio account.
The following is from Messrs. Gaddum, Bythell \& Co.'s report of like date:
8upplins in the up-ouniry markets conilnne na a liberal ceale, and this weeks arrivals are nimost the samh as thoso of leat werk. The Weatber has liaen very cl.udy durlog the weck, nad thera have boen If ht showers of raln In several up-country diatricts. The Dhollera crop is onining to matker very rapidis, and, acoorving to sons reporta, ay Dliarwar fa coming down in falily lareo quantiey, ard the gumity conthues 10 give eatigfaction. Reporta from the Western and Comptn dis iricts are favorable.
Jute Butis, Bagaing, \&c.-There is a light demand for bagging, and the market is moderately active. Prices are easy at 6 c . for \(11 / \mathrm{lbs}, 61 / \mathrm{c}\). for \(13 / 4 \mathrm{lbs}, 71 / 4 \mathrm{c}\). for 2 lbs , and 8 c . for standard. A light business is reported in jute butts, with sellers quoting 1.55@1•60c, for paper grades and \(13 / 4 \times 21 / 4 \mathrm{c}\), for bagging qualities.

Domestic Exports of Cotton Manufactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for April, and for the ten months ended April 30, 1890, with like figures for the corresponding periods of the previous year, and give them corresp
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Quantities of Manufactures of Cotton (colored and uncolored) exported to-} & \multicolumn{2}{|l|}{Month ending Apr. 30.} & \multicolumn{2}{|l|}{10 mos. ending A pr. 30} \\
\hline & 1880. & 1880. & 1880. & 1888. \\
\hline Great Britain and 1reland....yards & & & 6.424.467 & 7,527,407 \\
\hline Other countries in Europe.... & 280.869 & 445,541 & 1,737,117 & 2,114,403 \\
\hline British Notth America & \(131.62 \cdot 4\) & 22,4,240 & \[
480.062
\] & \\
\hline Mexico........... siates & 541,881 & 711,210 & \[
8,518,605
\] & 8,235,034 \\
\hline Central American States and British 110 duras. . & 433,175 & 423,125 & 6.378 .32 S & \\
\hline West indies.. ................ & 1,198,470 & 1,425,178 & 12.153.104 & 9.142,897 \\
\hline Argentioe Re & 1,078,494 & 600 628 & \$,443.265 & S.111.187 \\
\hline  & 162, 15 & 108.674 & 1.553.141 & 2,900.518 \\
\hline Other conatries ios. America & 1,202,414 & 1,254,189 & 14,470,259 & 17.144,283 \\
\hline hina. & 1,1010,000 & 2,095,100 & 13,220,156 & 17,113,420 \\
\hline Other comntries io Asis and Ocenolcs & 0,23 & & & \\
\hline Altiga.... & 1,843,26\% & 94,015 & 8.696.712 & \\
\hline Other countrie & 645,200 & 710,287 & 8,827,031 & 8,055,335 \\
\hline tal yarde & 10,261,774 & 0.411,5is & 94,461,818 & 97,309,803 \\
\hline Totai values of abo & 8706, 85 & \% 640.081 & ,705,200 & 16,951,744 \\
\hline Vaine pery & \%08ะ8 & *0743 & \%-071 & \$0714 \\
\hline Values of other Manufactures of Cotton experted to- & & & & \\
\hline Great Britsin and Ireland & 20.92 & 14.886 & 290,410 & 388,003 \\
\hline Germany & 8,304 & 1,478 & 23.0 & 14,44.4 \\
\hline ra & \(415]\) & 1,061 & \(4{ }^{\text {2 }}\) & 17.564 \\
\hline Other conntries in Ei & 17,851 & 3,73 & 25\%, & 259,694 \\
\hline Mexico. & 7,915 & 14,888 & 157,247 & 172,773 \\
\hline Central Amerlcaa Stateb \& British & & 4,212 & & \\
\hline west I & 10.471 & 13,391 & 83.9335 & 63.978 \\
\hline United States of Colom & 2,444 & 1.281 & \(21 \times 91\) & 46.530 \\
\hline Other countries in & 10,249 & 8.502 & 91,14 & 82,699 \\
\hline Asla and Oceanica & S0,25 & 40.062 & 247,458 & 274.523 \\
\hline Africa & 4n9. & 883 & 6.783 & 8,157 \\
\hline Other cou & 63 & 581 & 24,754 & 17,810 \\
\hline Total valne of other manafec tures of & \$158,272 & 8157,512 & 81,504,157 & \$1,444,124 \\
\hline Aggregste value ofsill cotton good & \$89 \(\pm .657\) & \$536.543) & 88,129,35 & \% \({ }^{\text {c }}\), 395.81 \\
\hline
\end{tabular}

New York Cotton Exchange.-Twentieth Annual Meet-nva.-The Twentieth annual meeting of the New York Cotton Exchange was held on Tuesday, May 27. President J. H. Parker presented the reports of the various committees, which were substantially as follows:

The Executive Committee reporta all the offices in the building, with a cingle exception, satimaciorily leased, yidling a gross reutal of
\(\$ 65,555\), against 860,505 for the previous rear. Tho aucompaoying repont of that committee, with its recomuendations, should meet the approral of 411.

The ropurt of the Finance Committee is very satisfactory, the actual ex penaer not having reaehed the esimates made by the committee at the comm. ncement of this fiscal jear.
The report of the Warehouse and Delivery Committee is also Fery for inspection for the past year has been so quach simaler than for the preceeding Jear.
The operations of the Inspectlon Bureau show that from May 20, 1889, to May 23, 1890, inchasive, there have been inspected 211.95: balfe, of \(u\) hich efrtiffeares have been iseued during the same pel fod for 84,412 bale. For the same period \(143.39 \&\) hales of certiflcated cuttoa hare also been wifhdrawn, leaving eertifatce outstanding on May 23 . \(1 \delta 90\) fol 43.250 oales, with a balanoe on han ilu the Guaraniee Foud of \$8,59959.
The 8 pecial Committee appointed in purguance of the recolution adopted nt the last annual weeting to take into consideration what changes ahoulil be made in the by laws goveraiog the inspection and certifleation of cotton, duly reported the result of heir deliberations to the Boari of Ma, agers, which resulted in the adoption of amendments dolng away whin the ciass.ioation
It is to be noted with gatisfaction, that since the inauguration of the system of salaried classers, that departmeot of the Inspection Bureau has been ofen to little or no oriticism, and the claims for grade have praclicaily ceased; the itema in the tinaneial ioport of the Bureau under this hoad being exciusively payments made on the previeus year's work.
inerease over last Jear, hut not no much as might have baen expeeted inerease over last Jear, hut not sownem of the great activity in speoulation in Europ 3, and the ateady appreciatiou in the value of cotton from the begiuning of the year to the present time.
A matter of eerious import to the life of the Exchange bas arisen, in the introduction into Congrees by Mr. Butterworth, of Ohio, of a bili taxing transactions in contraets for future delivery to auch an extent as to anso uteiy irohibit bnen deaings. What the outcome of this proCongresa will refiain from strikiny sueh a dieastrous blow to the trade and commerce of the country, as the passaze of this bill would iufliet. The trau-actions in cotton for fitare delivery have aggregated \(21,084,10\) b bales against \(20,181,400\) bales last year, and \(28,924,100\) bales in 1888
The sales of spot cotton in 1890 have becn 313,443 bales.
During the past Jear tweaty-three memberships have been transrerred, nineleen new mempers have been admitted, making tue total againat 454 last year. The number of active members is 434 .
The report of the Trustees of the Gratuity Fund showa assets 982 ,75334 , of whin \(\$ 67,000\) is loaned on read estite; \$18,579 71 is on deposit With the Ncw York Life lnsurance and Trust Company. Assess-
ments, due and unpaid, \(\$ 1,340\). Aecrued Interest, \(\$ 1,0 \mathrm{E} 3 \mathrm{G}\). Tocal
 The Treasurer's annual report ahows a net proft for the year of \(\$ 8,01312\). Th's profit would have beon much larger but for tho speolal
expenses incurrt lyy the introduction of electrie ifght and the thoronch painting of the building.
By reference to the estimate prepared by tho Exceative Committee it will he reen that there will probably oo a eurplus for the coming year; from the Exchange, \(\$ 1,915\); from lhe buitding, \(\$ 11,655\) : total, \(\$ 16,570\); that the 'dues for the ensuring year be tixed at aixty dollarg. recommend
Action was taken at the meeting on dues for the ensuing year, and they were fixed at fifty dollars,

Comparative Port Receipts and daily Urop Movement. - A comparison of the port movement by weeks is not accurate as the weeks in different jears do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relativ \({ }_{\theta}\) movement for the years named. The movements since Sept. 1. 1889, and in previous years, have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Monthly eccipts.} & \multicolumn{6}{|c|}{nning Seplember 1} \\
\hline & & 1888. & 1887. & 86. & 1885. & 1884. \\
\hline sept & 561,710 & 332,017 & & 359, & 385,6 & 345 \\
\hline ctolue & 1,325,358 & 1,133,016 & 1,213,404 & 1,034,450 & 1,055,524 & 1,090,38 \\
\hline Nover & 1,257,520 & 1,159,063 & 1,178,436 & 1,107,259 & 1,083,552 & 1,122, \\
\hline Decemb'r & 1,116,928 & 1,103,713 & 963,584 & 1,164,886 & 1,069,920 & \\
\hline Janua & 700,909 & 718,091 & 527,570 & 644,681 & 543,393 & 475,757 \\
\hline Febr & 410,044 & 461,201 & 311,274 & 404,272 & 414,656 & 261,449 \\
\hline Mare & 213,697 & 330,510 & 225,042 & 258,332 & 283,64 & 163,503 \\
\hline & 110,053 & 166,571 & 128,721 & 89,186 & 202,86 & 103,375 \\
\hline & 5,696,219 & 5,404,182 & 5,232,807 & 5,121,989 & 5,0 & 4, \\
\hline Perc'tage recelpts & of tot. port April 30. & 97.36 & \(93 \cdot 40\) & 6.32 & 3 & \(97 \cdot 6\) \\
\hline \multicolumn{7}{|l|}{This statement shows that up to April 30 the receipts} \\
\hline \multicolumn{7}{|l|}{at the ports this year were 283,249 bales more than in} \\
\hline \multicolumn{7}{|l|}{1888-89 and 406,412 bales more than at the same time in 1887-98.} \\
\hline \multicolumn{7}{|l|}{By adding to the totals to April 30 the daily receipts since} \\
\hline \multicolumn{7}{|l|}{that time we shall be able to reach an exact comparison of} \\
\hline \multicolumn{7}{|l|}{} \\
\hline
\end{tabular}
 To. Ap. 30 5,696,219 \(\overline{5,404,182} \overline{5,232,807} \overline{5,124,989} \overline{5,039,198} \frac{1,666,289}{}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline May 1. & 2,350 & 2,544 & 5,255 & 8. & 3,979 & 2,633 \\
\hline " 2. & 2,400 & 3,426 & 4,298 & 813 & 8. & 1,247 \\
\hline " 3. & 3,134 & 7,018 & 5,771 & 2,519 & 6,983 & g. \\
\hline " 4. & S. & 2,119 & 7,735 & 1,388 & 5,843 & 990 \\
\hline 5. & 4,1405 & S. & 4,000 & 3,348 & 7,141 & 1,591 \\
\hline " 6. & 1,988 & 5,163 & S. & 2,174 & 5,330 & 658 \\
\hline 7. & 1,566 & 6,302 & 6,469 & 821 & 9,874 & 1,814 \\
\hline 8. & 4,223 & 2,664 & 8,437 & s. & 3,802 & 2,333 \\
\hline " 9.... & 1,350 & 1,496 & 6,153 & 1,125 & 8. & 2,030 \\
\hline " 10. & 577 & 4,663 & 5,132 & 2,253 & 8,994 & ร. \\
\hline 11. & g. & 2,339 & 6,032 & 3,321 & 7,082 & 1,907 \\
\hline 12. & 2,196 & 8. & 3,851 & 1,791 & 3,966 & 1,035 \\
\hline 13 & 5,638 & 1,169 & ธ. & 3,355 & 4,743 & 1,279 \\
\hline 14. & 272 & 3,772 & 5,131 & 963 & 6,167 & 878 \\
\hline " 15. & 1,701 & 1.892 & 7,001 & S. & 5,699 & 2,284 \\
\hline " 16. & 1,121 & 900 & 3,145 & 2,164 & 8. & 1,360 \\
\hline ، 17. & 1,394 & 3,415 & 4,066 & 1,595 & 6,012 & 8. \\
\hline 18. & 8. & 1,114 & 5,871 & 2,955 & 5,591 & 921 \\
\hline " 19. & 4,248 & 8. & 3,267 & 430 & 3,012 & 1,230 \\
\hline " 20. & 2,252 & 1,870 & 8. & 2,519 & 2, \(¢ 90\) & 959 \\
\hline 21. & 1,104 & 1,954 & 4,055 & 1,209 & 6,243 & 720 \\
\hline 22. & 3,978 & 401 & 4,827 & S. & 3,453 & 2,150 \\
\hline 23. & 907 & 1,109 & 2,469 & 1,453 & 8. & 1,203 \\
\hline 2 & 1,031 & 3,295 & 3,511 & 1,58S & 3,549 & S. \\
\hline 25. & 8. & 445 & 5,742 & 1,427 & 4,311 & \(87 \overline{0}\) \\
\hline 20 & 2,991 & S. & 2,524 & 1,200 & 3,121 & 1,215 \\
\hline 27. & 1,446 & 1,100 & S. & 2,988 & 3,498 & 600 \\
\hline ، 28.... & 991 & 2,633 & 4,137 & 1,626 & 4,948 & 1,153 \\
\hline 29. & 1,413 & 463 & 5,410 & 8. & 3,721 & 1,918 \\
\hline 30. & *1,904 & 1,067 & 3,666 & 1,262 & S. & 503 \\
\hline Total. & 752,541 & 5,468,519 & 5,360,732 & 5,171,176 & 5,169,060 & 4,701,864 \\
\hline Percentag & of total May 30 & 98.57 & 95.f9 & 97.20 & 95.78 & 98.44 \\
\hline
\end{tabular}
* 1,000 bales added as a correction of receipts afnce sept. 1.

This statement shows that the receipts since Sept. 1 up to to-night are now 284,022 bales more than they were to the same day of the month in 1889 and \(391,80 \%\) bales more than they were to the same day of the month in 1888. We add to the table the percentages of total port receipts which had been received to May 30 in each of the years named.

The Following are the Gross Receipts or Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1889.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Rsceiptd from-} & \multicolumn{2}{|l|}{NEW YORE.} & \multicolumn{2}{|l|}{B08T0N.} & \multicolumn{2}{|l|}{Philadelfer'A} & \multicolumn{2}{|l|}{BALTIMORE.} \\
\hline & This week. & Since Sept.1. & Thig weck. & Since Sept. 1. & This & Since Sept. 1. & This week. & Since Supt. 1. \\
\hline N. Orleans. & 2,382 & 239,235 & & & & & & \\
\hline rexa & 681 & 308,234 & & & & & & \\
\hline รัvanash. & 1,554 & 206,319 & 437 & 64,601 & & 9,058 & 73 & 45,552 \\
\hline Mobite. & & ........ & & ....... & & & & ....... \\
\hline Elorida & & 27,740 & & & & & & \\
\hline 30. Carol's. & 326 & 87,038 & & & ...... & & & \\
\hline No.Carol'a. & 1,162 & 12,5i7 & & & & & 3 & 1,350 \\
\hline Virginia. & 12 & 83,327 & S0 & \$2,809 & & 3,554 & 501 & 79,571 \\
\hline Northn pte & & 208 & 712 & 256,292 & 12 & 12,294 & : \(\cdot\)... & \\
\hline rean., \&c. & & 118,285 & 123 & 70,787 & 794 & 77,718 & S & 87.527 \\
\hline gorelga.. & 802 & 8,308 & & & & 263 & & \\
\hline This year & 7,010 & 1,256,371 & 1,361 & 424,469 & 806 & 109,787 & 1,280 & 214,32) \\
\hline Last rear.. & 18,005 & 1.521.908 & 4.811 & 484038 & 147 & 102.103 & 9.942 & 283.825 \\
\hline
\end{tabular}

Silppina News．－The exports of cotton from the United States the past week，as per latest mail returns，have reached 20,882 bales．So far as the Southern ports are concerned．these are the same exports reported by tulegraph and published in the Chronicle last Friday．With regard to New York we include the manifests of all vessels cleared up to Thursday．
NEW Yonk－Ta IIverpool，ner stenmere City of Berl＇n， 1,800
．．．．trurit \(375 \ldots\) ．．．Nevadit， \(815 . .\). Teutonic，174．．．．The

To Havre per gteatuer La Champagna，
To Ansteadam，per steanner Roticrdau， 322
To dintwern，per ateamer Friesland， 551
To Oporto，per bark Costa Lobo，100．．．．
 （otor，2，042 To Bremen，per steamer Federation， 1,016
Norrolk－To Liverpool，per ateamer Pocasset，\(i, s \neq 0 . . . . . . . . . .\).
Bosson－Tu Liverpool，per stamers Boetonian，1．．．8eyihia， 261
To Yarmouth，ner steamer Yarmouth， 114 ．．．
Baltivore－ro Liverpool，per oteamer Rossmors，Gol．．．．．．．．．．．．．．
Total
Tota1．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．20，882
The particulars of these shipments，arranged in our usual torm，are as follows：
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \multirow[t]{2}{*}{\({ }_{\text {Liver－}}\)} & & & \begin{tabular}{l}
Bremen \\
Ham－
\end{tabular} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{Oporlo and} & & \multirow[t]{2}{*}{} \\
\hline \multirow[b]{2}{*}{New York．} & & \multirow[t]{2}{*}{\({ }_{40}{ }_{40}\)} & & & & & Yar－ & \\
\hline & 4，981 & & 172 & 170 & 873 & 100 & & 6，696 \\
\hline N．Orleans． & 8．442 & & & 1，016 & & 1，400 & & 10.858 \\
\hline Norfolk． & 1，860 & & & & & & & ． 860 \\
\hline Boston & 262 & & & & & & 14 & 376 \\
\hline Baltimo & 601 & & & & & & & 601 \\
\hline Philadelp＇a & 491 & & & & & & & \\
\hline ota & & 00 & 72 & & 87 & & & \\
\hline
\end{tabular}

Below we add the clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest dates：
New Orleang－To Liverpool－May 24－Steamerb Bernard Hall，4，200； Dliseoverer，3，284．
BAFANNALI－TO Barclona－May 27－Steamer Carlton，3，100．
WEST PONT－TO Liverpool－May 30－Steamer Cadiz， 328.
BALTIMORE－To Liverpoel－May 15－Steamer Carolina，
To Bremex－May 21 －Steamer Karisruhe， 449.
PHILADELPELA－To Liverpool－May \(27-\) Steamer Ohio． 558.
Cctton freights the past week have been as follows：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Satur． & Mon． & Tues． & Wednes． & Thurs． & Iri． \\
\hline Liverpool，steamd． & \({ }^{11_{128}}\) & \({ }^{11} 1: 8\) & \({ }^{11} 185\) & \({ }^{11} 188\) & \({ }_{5}{ }_{64}\) & \\
\hline Do late dellv＇s．d． & & & & & & \\
\hline Havre，steam．．．．c． & \({ }_{4}{ }^{25} 10\) & \({ }_{4} \$^{5} 5_{18}\) & 140318 & \({ }^{4} 4 a^{5} 18\) & \({ }^{14} 45^{5} 18\) & \\
\hline Do sall．．．．．．c． & ．．． & & －．． & & & \\
\hline Gromen，ateam．．．c． Do indirect．c． & \(7_{16}\) & \(7_{16}\) & \(7_{18}\) & \(7_{10}\) & \(7_{18}\) & \\
\hline Hamburg，ateam．c． & 716 & \({ }^{7} 16\) & \({ }^{7} 10\) & \({ }^{10}\) & 710 & \\
\hline Do vis indireet．c． & ． & & ．．．． & ．．．． & ．．．． & \\
\hline Amst＇d＇m，steam．c． & 45＊ & 45＊ & 45＊ & 45＊ & 45＊ & \\
\hline Do indirect．．a． & & & & & & \\
\hline \multicolumn{6}{|l|}{} & \\
\hline D0 cail．．．．．．．d． & － & －．．． & －－．． & & & \\
\hline Barcelona，steam d． & \({ }^{6}\) & \(9_{33}\) & \({ }^{9}\) & \({ }^{93}\) & \(9_{32}\) & \\
\hline Genor，ateam ．．．．d． & \({ }^{15} 85^{212}{ }^{1} 4\) & \({ }^{15} \mathrm{C}_{4} \mathrm{D}^{1} 4\) & \({ }^{15}{ }^{\text {e4 }}{ }^{\text {2 }}{ }^{1 / 4}\) & \({ }^{15}{ }_{64} 0^{14}\) & \({ }^{15} \mathrm{e} 4\) & \\
\hline Trieste，iteam．．．d． & \({ }_{92}\) & \({ }_{3}{ }^{2}\) & \({ }^{\text {s } 2}\) & \({ }_{32}\) & \({ }_{3} 3\) & \\
\hline Antwerp，ateam d． & \(\theta_{14} \chi^{(0)}\) & \({ }_{864} \pm 5_{32}\) &  & \(9_{+4} 0^{5} 3\) & \(\theta_{i 4} \hat{25}^{5}\) & \\
\hline
\end{tabular}
＊Per 100 lba ．
Liverpool．－By cable from Liverpool we have the following statement of the week＇s sales，stocks，\＆c．，at that port．
\begin{tabular}{|c|c|c|c|c|}
\hline & May 9. & 3ray 16. & دray 23. & May 30. \\
\hline Bales of the week．．．．．．．．．bales & 41，000 & 61，000 & 67,000 & \\
\hline Of which exporters took．．．． & 1，000 & 3，000 & 2，000 & \\
\hline 8 ales Amerlean ．．．．．．．．．．．．．．．． & 28，000 & 44,000 & 33，000 & \\
\hline Aotual export．．．．．．．．．．．．．．．．．．．． & 6，000 & 9，000 & 6，000 & \\
\hline Forwarded & 76，000 & 65，000 & 69，000 & \\
\hline Total stook－Estimated．．．i－3 & 036000 & 1，011，000 & ，008 & \\
\hline Total tmport of the week．．．．．． & 47，000 & 49，000 & －11，000 & \\
\hline OI which Ameriean．．．．．．．．．．． & 28，000 & 30，000 & 27，000 & \\
\hline mount artoat．． & 115，000 & 100，000 & 80，000 & \\
\hline Of which Amertes & 40，000 & 20，000 & 20，000 & \\
\hline
\end{tabular}

The tone of the Liverpool market for spots and futures each day of the week ending May 30，and the daily closing prices of spot cotton，have been as follows：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot． & Saturday & Monday． & Tuesday． & Fednes． & Thursd＇y． & Friday． \\
\hline \[
\begin{aligned}
& \text { Market, } \\
& \mathbf{1 : 4 5} \mathbf{P .} \text {. M. }\}
\end{aligned}
\] & & & & \[
\begin{aligned}
& \text { Fair } \\
& \text { bnsiness }
\end{aligned}
\] & \[
\underset{\substack{\text { Fair } \\ \text { Losines } \\ \text { doinc }}}{\text { and }}
\]
doing. & \\
\hline Mid．Upl＇ds． & ： & & ！ & 65 & 65.8 & \\
\hline 881 es 8peo．\＆exp． & E & \％ & 突 & \[
\begin{array}{r}
10,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
10,000 \\
1,000
\end{array}
\] & 号 \\
\hline Fulures． Market， 1：45 P．M．\(\}\) & O. & \(\stackrel{5}{6}\) & \(\stackrel{\square}{6}\) & Flrm at vance． & \[
\begin{gathered}
\text { steady at } \\
\text { lefe deo- } \\
\text { cline }
\end{gathered}
\] & \％ \\
\hline \[
\begin{aligned}
& \text { Market, } \\
& \left.\begin{array}{l}
\text { PP. M. }
\end{array}\right\}
\end{aligned}
\] & & & & Firm． & Quiet． & ！ \\
\hline
\end{tabular}

The opening，highest，lowest and closing prices of futures at Liverpool for each day are given below．Prices aro on the basis of Uplands，Lo w Middliag clause，unless otherwise stated．

5 The priees are given in pence and 64th，Thus： 5 63 means
（Saturday，Monday and Tuesday－May 21， 20 and 27－Holldays．）
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{4}{|l|}{Weduen．，May 28.} & \multicolumn{4}{|l|}{Thurs．，Mny 29．} & Hrio，May 30. \\
\hline & Open & Bioh & Low． & Clos． & Open & Hion & Lover & OLos． & \\
\hline & a． & a． & a． & a． & d． & d & d & a． & \\
\hline May．．．．．．．． & 638 & 642 & 438 & 642 & 840 & 660 & \({ }^{3} 30\) & 840 & \\
\hline May－June．． & 638 & 642 & \(6^{69}\) & \({ }^{812}\) & 840 & 64 & 88 & 647 & \\
\hline June－Jaiy．． & \begin{tabular}{l}
640 \\
842 \\
\hline
\end{tabular} & \({ }^{8} 42\) & 640
042 & 642 & 648
848
842 & 841 & 6.4 & 840. & E \\
\hline Augnst．．．．． & 642 & 044 & 8 42 & 644 & 542 & 843 & \({ }^{81} 81\) & 843 & \\
\hline Aus．－Sedt．． & 040 & 842 & 040 & 642 & 840 & 841 & 840 & 840 & 辰 \\
\hline Sedtember． & 940 & 842 & 640 & 842 & 640 & 641 & 840 & 840 & \\
\hline Bept．－Oct．．． & B12 & 613 & 612 & 013 & 812 & 618 & 611 & 812 & \\
\hline Oct．－Nov．．．． & 600 & 601 & B00 & 602 & 800 & 605 & B 88 & 3 es & \\
\hline Nov．－Dec．．． & \(\mathrm{CB}_{6}\) & 563 & 582 & 503 & 560 & 581 & ¢ 80 & 580 & \\
\hline Dec．－Jan ．．． & 501 & \(5{ }^{5}\) & 501 & 363 & 559 & 580 & 520 & 550 & \\
\hline Jan．－Feb ．．． & 501 & 6 62 & 581 & － 62 & 559 & 380 & 5 \％ 0 & 650 & \\
\hline
\end{tabular}

\section*{BREADSTUFFS}

Fbiday，P．M1．，May 30， 1890
The flour market has been without important feature．The local trade was very dull．On Wedncsday some export de－ mand for low grades was noted，the builness done being in some cases at shightly lower prices．Yesterday the market was very dull．
The wheat market declined rapidly for the first half of the week under review，owing to the fall of needed rains in the Northwest and in California．The rainy on the Pacific Coast have come rather late to be of much benefit，and in some sections are so heavy as to have caused floods that have sub－ merged bottom lands，doing much injury in this way．At the decline on Tuesday afternoon，about a quarter million bushels were taken for cxport，including No． 1 hard spring at \(\$ 1.03\) in store，choice amber Michigan at \(\$ 1,001 / 2\) f．o．b．，and No， 2 red winter at \(967 / 8 \mathrm{c}\) ．，f．o．b．；and \(971 / \mathrm{c}\) ．delivered．Yesterday futures were depressed by sales on Western account，but 48,000 bush．sold on the spot at \(\$ 1.02\) for No． 1 hard spring in store，and \(931 / 2991 / 2 \mathrm{c}\) ．for No． 1 Northera spring delivered．
\begin{tabular}{|c|c|c|c|c|c|}
\hline & Sat． & Mon． & Tres． & Wed． & Thurs． \\
\hline June dellvery． & 98 & 965 & 9518 & 955 & 044 \\
\hline August deli & & \(9{ }^{951}\) & \(9{ }_{9}{ }^{\text {a }}\) & \({ }_{9} 91{ }^{317}\) & \({ }_{93}^{9+1}\) \\
\hline Seprember deliver & 9738 & 9312 & \(9{ }^{12}\) & 8178 & 938 \\
\hline December deliver & 9878 & 971 & \(96{ }^{2}\) & \(8187^{7}\) & 9 うご \\
\hline May，＇91，delivery & 10258 & \(101{ }^{1} 4\) & \(10{ }^{2}\) & \(100{ }^{7}\) & \(92^{1}\) \\
\hline
\end{tabular}

Indian corn has fluctuated within narrow limits，without developing any important feature．The export demand has been good，with a firm local trade．Yesterday the market wss very firm，but only moderately active，and closed dull．
dart olobino prions of no． 2 mixed Oorr．
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & sal． & Mon． & Tues． & Hed． & Thers． & － \\
\hline June dellvery．．．．．．．．．．．0． & \(404^{4} 4\) & 40 & 40 & 4038
413 & \({ }^{4} 1{ }^{18} 8\) & \(\stackrel{\square}{\square}\) \\
\hline August dellrery ．．．．．．．．．0． & 42 & 4188 & 4158 & 42 & 414 & \\
\hline Soptemher delive & 42 & 421.2 & \(42^{3}\) & 42 & 422 & \\
\hline
\end{tabular}

Oats were less active for export and prices declined， especially for prompt delivery．Yesterday，the market was firm on the spot，but futures unsettled．

\section*{dAILY CLOSAM PRIOES OF NO． 2 mxed OATs，}

Rye easier ； 16,000 bush．choice Western sold yesterday at 603／2．
The following ars closing quotations for wheat flour in barrels．（Corresponding grades in sacks sell slightly below there figures）：

FLOUR．

The movement of breadstuffs to market is indicated in the utatement below，prepared by us from the figures of the New York Produce Exchange．＂We first give the receipts at West－ ern lake and river poris，arranged so as to present the com－ parative＇movement＇for the week ending May 21，1890，and since August 1，1889，for each of the last three years：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Receiptr at- & Jlour. & Wheat. & Oorn. & Oats. & Barley. & Rye \\
\hline & Bble. 2961 be & Bush. \(\mathrm{cos}^{\text {drs }}\) & Bush. 58 Ib & Bush. 38 & Bum. 48 ¢ \({ }^{\text {a }}\) & \(\overline{\text { Bic. } 58.2 b_{4}}\) \\
\hline Ohleag & 58.445 & 228616 & 1,849,108 & 2,875, 337 & 88,720 & 50,445 \\
\hline milwakee. & 25.881 & 150.0:7 & 11.000 & 79,00 & 151,100 & 17.030 \\
\hline Dulath. & 116,328 & 119.638 & 31,4さ2 & 85,983 & & \\
\hline minneapolis. & & 5.9.820 & & & & \\
\hline Toledo.. & 1,553 & 82.008 & 291,230 & 2.223 & & 77 \\
\hline Detrot & 4.817 & 68,657 & 30,817 & 28,408 & 10,9c0 & \\
\hline Geveland. & 6.741 & 49,083] & 51,403 & 7 J .800 & 6,436 & \\
\hline 8t. Louts... & 24.821 & 77.8*3 & 1,248,183 & 448.0 .5 & 16.030 & 8,051 \\
\hline Psorta., & 2,432 & 18,003 & 817,400 & 537,000 & 10,100 & 7.760 \\
\hline Tot.w w. 'ro. & 10.i18 & 1,273,465 & 8, 531,289 & 3,548,776 & 282,7 & 84,003 \\
\hline same wr.'69. & 1750 *5 & 885, 88 & 4,123,818, & 1,079,579 & 105.915 & 47.587 \\
\hline Same wh. 88. & 278,005 & 1.034,487 & 2,533.404 & 2,28,287 & 108,512 & S9,681 \\
\hline Since \(A\) d
\(1889-80\) & & & & & & \\
\hline 1889-00 & 10,048,854 & 108,707.s11 & 148,802,218 & 77,263,530 & 24,721,482 & 3 \\
\hline 1888-89 & 7,954,668 & 82,703,222 & 100,038,732 & \(69.1 \times 5.155\) & 24,502.715 & 4,513,193 \\
\hline 184 & 10.86375 & 97.502347 & 734230 & 64.531218 & 2230515 & S81.673 \\
\hline \multicolumn{7}{|l|}{The exports from the several seaboard ports for the week ending May 24, 1890, are shown in the annexed statemen:} \\
\hline Exporte from- & Wheat. & Oorn. & Plour. & Oats. & Rye. & Peas. \\
\hline New Yor & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { R ท } \angle a \lambda_{1} \\
& 178,824
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Bush. } \\
& 745,099 \\
& 66,699
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& B b 28 . \\
& 50.413 \\
& 23, \therefore 87
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Brsh. } \\
494,970 \\
750 \\
\ldots \ldots . .
\end{gathered}
\]} & \[
\begin{aligned}
& \text { Rush } \\
& 100,780
\end{aligned}
\] & \multirow[t]{2}{*}{Bush 5,253
400} \\
\hline Boston..:- & & & & & \multirow[b]{2}{*}{} & \\
\hline Montreal. & 33,370 & 263,6:4 & 16,35 & …... & & 65,7:8 \\
\hline Philadel & \multirow[t]{2}{*}{\[
\begin{aligned}
& 71,898 \\
& 45,813
\end{aligned}
\]} & 808.904
389.429 & \[
\begin{aligned}
& 36.703 \\
& 69.033
\end{aligned}
\] & \(\ldots\) & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1 \ddot{1}, 79 i \\
& 33,781
\end{aligned}
\]} & ... \\
\hline N. Ori'ne & & \multirow[t]{2}{*}{243,078} & \multirow[t]{2}{*}{3,350
3,107} & \multirow[t]{2}{*}{} & & \\
\hline N.Nows. & 4..813. & & & & \multirow[t]{2}{*}{-78.} & \\
\hline & & & & & & \\
\hline Tot.week. & 329,899 2 & \multirow[t]{2}{*}{\[
\begin{aligned}
& 2,621,833 \\
& 2,123,189 \\
& \hline
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 211,648 \\
& 105,740
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
495,720 \\
2,315 \\
\hline
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
146,352 \\
18,754 \\
\hline
\end{gathered}
\]} & 71,431 \\
\hline  & 411,205 2 & & & & & 43,958 \\
\hline
\end{tabular}

The visible supply of grain, comprising thestocks ia granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, May 24, 1890:
\begin{tabular}{|c|c|c|c|c|c|}
\hline In slore ai- & Wheat, bitsh. & Oorn, bush. & Oats, bush. & Rye, bush. & Barte?, bush. \\
\hline Nsw York. & 1,993,439 & 1,210,202 & 421.913 & 23,774 & 17,011 \\
\hline Do aflo & 207,000 & 425,000 & 24,300 & 16,900 & \\
\hline Albany & & 03,000 & 132,800 & 18,000 & \\
\hline Baffislo & 876,506 & 278.350 & 193,043 & 17,085 & 100,305 \\
\hline Chicago & 4,362,881 & 3,580,727 & 1,233,792 & 338,671 & 116.984 \\
\hline Muwau & 579,172 & & 709 & 49,2:7 & 120,336 \\
\hline Dainth & 3,436,503 & 142,439 & 43,404 & & \\
\hline Toledo & , 488.157 & 107,099 & 10,778 & 1.030 & 1,753 \\
\hline Detroit. & 173,462 & 19,498 & 7,618 & 2,085 & 3,912 \\
\hline Oswogo & 40,000 & 22.000 & & & 160,004 \\
\hline 8 t L Loul & 476,388 & 532,103 & 137.718 & 3628 & 2.-99 \\
\hline Cinolnn & 6,000 & 1,000 & 1,000 & 3,000 & 12,001 \\
\hline Boston. & 43,268 & 301,300 & 41,273 & 122 & 5,265 \\
\hline Toronto & 114,645 & 1,001 & 1.606 & 1,170 & 5,461 \\
\hline Montreal & 114,023 & 227.193 & 86,341 & 68,793 & 73,066 \\
\hline Philadelphia & 55,486 & 346,087 & 89,640 & & \\
\hline Peorla... & 9.539 & 119,851 & 195,754 & 16,938 & 1,503 \\
\hline Indianapol & 59,373 & 3.867 & 31,080 & & \\
\hline Baltimors. & 187,969 & 425,687 & 78,047 & 10,880 & \\
\hline Minneapol & 7,772,604 & & 15,985 & & \\
\hline 8 t Prani. & 255,000 & & & & \\
\hline On Mississip & 16,000 & 448,659 & 187,460 & & \\
\hline On Lakes O canal diver. & \(\mathbf{3 0 6 , 5 9 0}\)
\(\mathbf{9 8 4 , 0 0 0}\) & \(1,397,7391\)
\(1,435,900\) & 1,242,457 & 5,000
91,900 & \\
\hline
\end{tabular}

Tot Mar 24, \(90 . \overline{22,458,003} \overline{11,078,702} \overline{4,381,318} \overline{768.204}-620,395\) Tot: May 17, י0. \(22,694,97411,096,2484,398,341 \quad 961,033 \quad 688,471\) \(\begin{array}{lllllll}\text { Tot. May 25, } & 89: 21,284,385 & 11,054,936 & 6,341,751 & 1,247,692 & 613,557 \\ \text { Tot. May 26; } 88 . & 27,662,465 & 8,268,360 & 5,002,811 & 206,123 & 378,495\end{array}\) Tot. МУ 28;87. 43,212,5:0 13,073,611 3,750,268 277,276

\section*{THE DRY GOODS TRADE.}

\section*{New Yorex. Thursday P. M., May 29, 1890.}

The demand for dry goods at first hands was characterized by a good deal of irregularity the past week. The upward tendency of the market for staple cotton goods was the incentive to more liberal purchases of some descriptions, and a moderately good business was done in this connection by some of the commission houses and large jobhers. Fall fabrics, as soft wool and worsted dress goods, dark ginghams and cotton dress goods, were fairly active in some quarters, but transactions were almost wholly confined to placing orders for future delivery. Woolen goods were conspicuously quiet in first hands, and imported goods continued in light and irregular demand. The jobbing trade was for the most part quiet. Fair re-orders for small parcels of seasonable goods were received (by mail and wire) by some of the principal jobbers, but personal selections were light and unimportant, comparatively few out-of-town retailers having appeared in the market hecause of the Decoration Day holiday.
DOMESTIC WOOLEN GOODS,-There was a continuation of the meagre demand for men's-wear woolens reported of late by the commission houses, and business in jobbing circles was quiet. There was, however, a fair movement in heavy fancy cassimeres, worsted suitings and trouserings, kerseys, \&c., on account of back orders, and leading makes are well sold up and steady in price. For-light weight cassimeres and worsteds there was a moderate duplication demand and prices, remain steady:- Cloakings ruled quiet and there was a light business in stockinets and Jersey cloths. Satinets were dull and doeskin jeans were in.irregular demand. Soft wool and worsted dress goods adapted for the fall trade were fairly active in some quarters, but flannels and blankets continued quiet in first hands, and there was a strictly moderate business in carpets. For wool hosiery, heavy shirts and drawers, cardigans and fancy knit woolens some very fair orders were received by the mill agents through salesmen on the road.

DOMESTLI COTTON GooDs.-The exports of cotton goode from this port for the week ending May 27 were 5,326 packages, valued at \(\$ 279,393\), their destination being to the voints specified in the table below:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{New York to may 27.} & \multicolumn{2}{|r|}{1890.} & \multicolumn{2}{|r|}{1889.} \\
\hline & Week. & Since Jan. 1. & Week. & Since Jan. \\
\hline Great Britain.. & 125 & 2,331 & 187 & 4,404 \\
\hline Other Euroyean & & 885 & & 961 \\
\hline India. & & 13 & 5,677 & 21,483 \\
\hline arabla & 550 & 3,9]2 & ...... & 2,259 \\
\hline Afrloa.-............. ........ & 104 & 3,763 & & 1,604 \\
\hline Mest Indies..................
Mexico.................. & 167
17 & 7,440 & 182
39 & 6.789
1.536 \\
\hline Central Amerioa & 197 & 2,241 & 111 & \({ }_{2,036}\) \\
\hline 8outh America. & 959 & 13,792 & 710 & 15,468 \\
\hline Other oountries & 177 & 1,472 & 63 & 1,423 \\
\hline \begin{tabular}{l}
Total \\
China, ria Vancouver..............
\end{tabular} & 5,326 & \[
\begin{aligned}
& 51,730 \\
& 14,343
\end{aligned}
\] & 6,958 & \[
\begin{aligned}
& 63,058 \\
& 26,714
\end{aligned}
\] \\
\hline Tsial.. & 5,326 & 66,073 & 6,959 & 89,772 \\
\hline
\end{tabular}
- From New England mill noints dirsot.

The value of the New York exports since January 1 have been \(\$ 3,027,151\) in 1890 , against \(\$ 3,637,007\) in 1889 .
There was a fairly satisfactory demand for staple cotton goods at first hands, and a pretty good package business was done hy leading jobbers. The steady advance in raw cotton has led to higher prices for most descriptions of plain and colored cottons, many makes of which were marked up by agents and jobbers during the week. Brown sheetings and drills were in steady request, and stocks are well in hand. Bleached shirtings and wide shcetings were fairly active in some quarters, and nearly all the most popular makes have been marked up about \(21 / 2\) per cent. Colored cottons, as heavy denims, ticks, camlets, \&c., also are dearer in some cases, and fancy domets are firmly held. Print cloths ruled quiet, and the market closed rather easier on the basis of \(37-16 \mathrm{c}\), less 1 per cent, for \(64 \times 64 \mathrm{~s}\), and 3 c . for \(56 \times 60 \mathrm{~s}\).


Forelgn Dry Goons.- The demand for foreign goods at first hands was light and irregular, and the jobbing trade was restricted in volume, though a good many small reorders for seasonable goods were received by some of the principal jobbers: Prices remain firm on all the most staple fabrics, because of the tariff legislation pending in Congress.

Importations of Dry Goods.
The importations of dry goods at this port for the reek ending May 29, 1890, and since Jan, 1, and the same facts for the corresponding periods of last year are as follows :
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[^0]:    *The Working Principles of Political Economy in a New and Practical Form. A Book for Beginners. By 8. N. Msovane, NeLean Professor of History in Harvard College. Now York, 1890: Eøngham, Mayndrd \& Co.

[^1]:    ＊These are the prices bid and asked；no sab made at the Board．§ Prioes frombath Exohangas．I Ex dividond，

[^2]:    Note－The letter＂ b ＂indicates price bid，and＂a＂price asked；all other prices and the range are from actual sale．

[^3]:    * No prleo Thurbday; theso are the latebe quotatisus made this week.

