## THF gunuraial (Ghrontitle <br> HUNT'S MERCHANTS' MAGAZINE,

 g Jutckly atewspaper.representing the industrial and commercial interests of the united states.
VOL. 50. SATURDAY, JUNE 7, 1890. NU. 1,302.

## CLEARING HOUSE RETURNS.

The following statement shows the bank clearings for the week ending to-day (June 7), made up according to explanations contained in Chronicle of Oct. 26.

| Clearinge. <br> Retisens by Telegraph | Week Ending June 7. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Per Cent. |
| Now York | \$778,302,458 | \$385,748, $\overline{002}$ | $+32.7$ |
| Boston.. | 106,330,175 | $7{ }^{\text {co }}, 271.822$ | +35.8 |
| Philadelphta | 09,908,0:9 | 62,333,916 | +i2.1 |
| Baitimore. | 15,782,261 | 0,911,:04 | $+59.2$ |
| Chicago. | 81,157,000 | 60,243,000 | +31.7 |
| 8t. Lonis. | 10,110,672 | 17,351,039 | +10.1 |
| Now Ori | 6,839,633 | 6,748,702 | $+1 \cdot 3$ |
| Sever clttes, B days | \$1,077, 430,247 | \$ $\mathbf{\$ 2 0 , 5 8 3 , 2 1 5}$ | +31.3 |
| Other oitlies, 5 dayc.. | 125,487,610 | 108,186,219 | +16.0 |
| Total all citles, 5 days | \$1,202,917,866 | \$028,848, 134 | $+29.5$ |
| all olties, | 229.811,413 | 213,030,212 | +79 |
| Total all cltiea for week | \$1,4:32,729,27a | 1,14!,878,646 | +25.5 |

The exlibit of clearings for May and since Jan. 1 is as follows:

|  | May. |  |  | Fivs Monthe. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 189 | 1889. | P.ct. | 1880. | 1889. | P.Cl. |
|  | $\text { S,532, } 882$ | 3,n80,29 |  | 5,681,015,475 | $14,384,871,384$ |  |
| 80aton. <br> Providecce. <br> Hartford <br> New llaven <br> springteld <br> Worcester Portlapd. <br> Lowell <br> New Bedford. |  |  |  |  | 1,972,927,294 |  |
|  |  |  |  |  |  |  |
|  | 6,7 | 5.1 |  | 27.4 | 21,958,080 |  |
|  | 3,497 | 5,2 |  | 23,70 | 21,877, 23 |  |
|  |  |  |  |  |  |  |
|  | 3,404,24! <br> 1,681,290 | $3,211.808$ $1,488,712$ |  |  |  |  |
| Total N. Eeg | 2,25 | 1,70 | +21.8 | 2,441,390,771 | 8,239 |  |
| Phlladelphle.. <br> Piltsburg. <br> Washiogtö. <br> 8yracase. <br> Wilmingto |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 8,0386,29 |  |  | , |  |  |
|  | 8,7 | 8,82 |  |  |  |  |
|  | 3.401, 42. | 3,110 |  | 17. | 18,248.681 |  |
| Ota | 470,265, | 434,182,227 | +10-4 | 2,238,147,842 | 2,035,313,547 |  |
| Chicago... Cincinnati Milwakee Gelroll. Cleveland Ind lanapolis. Peorla Grand Raplas. | 374,069,985 | 285.131.212 |  |  |  |  |
|  |  | 77.582, 100 |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 15.31 \\ & 11201 \end{aligned}$ | +10.0 |  |  |  |
|  |  |  |  | 13,215,186 |  |  |
|  | ,3,30 | 2,67 | +18.4 | 16,97 |  |  |
|  | 535,631 | 128,318 | + | 2,320,443, 0 | 1,068,4 | +182 |
| 8an Frauciaco Los Angeles. Tscoms |  |  |  |  |  |  |
|  | 3, 004,8 | $1, \mathrm{BM}$ | $\begin{gathered} -11 \cdot \tilde{b} \\ +1 z 9 . \end{gathered}$ | 15,498,3 | $\begin{aligned} & 6,74,083 \\ & \mathbf{7}, 787.456 \end{aligned}$ |  |
| Total l'selib | ${ }^{2} 5$ | 75, 671,2, | +12 | 48 |  |  |
| Kanses Clly. M1mneapolls. Omaba Denver. Dntach 3L. Joaeph Eloux City les Molnes. IIncoln... |  |  |  | 203 |  |  |
|  |  |  |  |  | 77 |  |
|  |  |  | +37 | 101 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 52 | 14.578.4. |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Topeka........ Tot.olb'r W . | 175.87 | 84, |  |  |  |  |
| t. Louls.$\qquad$ Couisrille. Remphis... Jaiveston. )allan ort Worth. vorfolk $\qquad$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 57,7 |  |  |
|  |  | $8,64$ |  | 4 | 2,73 |  |
|  |  |  |  | , | 14.291.818 |  |
|  | $\begin{aligned} 39,1 \\ 78,1 \end{aligned}$ |  |  | $\begin{aligned} & 23,97 \\ & 16,41 \end{aligned}$ |  |  |
| Total 8 outr | 9,1 | 190.755, 0 | +15\% | 1,070, 865,08 | 835,68 |  |
| Total all.... ontside s . v | 5.82R,181,78 | 4,891,80 | +2i\% | 24,311,321,700 | 22,512,63 | $+10$ |
|  |  |  |  |  |  |  |

The returns of exchanges for the week ending $\mathbf{3}$ [y 31 record 1 loss of $\$ 229,903,842$ contrasted with the provious weok, mrtly iluesto the boliday, but comparail with the week of list rear there is an acessuof 4.4 per eent.

|  | Week Ending May 31. |  |  | Wetk Enn'g May 24. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1898 | P. Cent. | 159 | Or |
|  | 478,010,824 | 188,319,008 | $-1.6$ | 833, 527,408 | +140 |
|  | (18, 081,576 <br> (27.438.000 <br> (2,180,000) |  | $\stackrel{+1}{+15}(1)$ | $\begin{gathered} (45,405,000) \\ (5,116,000) \\ \\ \left(\begin{array}{c} (, 020 \end{array}\right) \end{gathered}$ |  |
|  | 66.312.498 |  | +200 | 117.579.505 | $\begin{aligned} & \Psi_{10}^{30.9} \\ & +110 \end{aligned}$ |
|  |  |  |  | 1.888,84 |  |
|  | 1.016.743 |  | -18.6 |  | +1.8 +168 |
|  |  |  | +7.1 |  |  |
|  | 430,500 829,956 |  |  |  |  |
|  | 6 |  |  |  |  |
|  | 80,130,28 | 2 | +174 | 180.086,158 | - |
| 1 l |  | $\begin{aligned} & 55.694,188 \\ & 10,748 \\ & 10.486 .878 \end{aligned}$ | +81 | 76.067 .857 16,788,304 | $\begin{array}{r} +8.3 \\ +287 \\ +30-1 \end{array}$ |
| cillimo | 13,322, |  |  |  |  |
| Burralo | 5.845 | - | 7726 +171.6 +53 | K,547.1963 | + |
| Washtngt | , |  |  |  | ${ }_{+191}^{16-2}$ |
| Stracuse | 800,815 | $\begin{aligned} & 502.35 \\ & 581,171 \end{aligned}$ |  |  |  |
| Phe |  |  |  |  |  |
|  | 85,891,428 | 31,878,4 | +174 | 116,584,8 | +18.1 |
| case |  | 55, 529.142 8.822.64 |  | 83,082,613 | + +280 |
|  |  |  |  | 5,435.143 | +114.4 |
| Mil ${ }^{\text {Dana }}$ | 8,078 | $\begin{aligned} & 3,822.644 \\ & 3.897 .38 \\ & 8,021 \end{aligned}$ | $\underline{+38 \% 1}$ |  |  |
| Clevelan | 4.983 | 为 | - ${ }^{488}$ | 2,496,100 | +69.8 |
| Colombr | 1.518 |  |  |  |  |
| Peorla... | 1,280 | 1,502.94, | 3-18. <br> +0. |  | 718 <br> +5.8 <br> +5 |
| Grand Ca | $\begin{aligned} & 601,0 \\ & 879,81 \end{aligned}$ |  |  |  |  |
|  | 592,2: | 80,877,377 | + | $117,720.830$ | +2.1 |
| San Franciseo | 13,720,300 | $\begin{array}{r} 15,807,407 \\ 682,039 \\ 885,128 \end{array}$ | - | 247.978 <br> 6050 <br> 109 | - |
| ${ }_{\text {LTa }}$ | 63. |  | + 768 |  | +240 |
| rtlan | .270, | :... |  |  |  |
| Sant L | 1,668,8 |  |  |  | …... |
|  | 14.71 | 16,714,87! | -118 | 15,830,250 | +88 |
| K803n |  |  |  |  | +1700+180 |
| Mlanea |  |  | +25 ${ }^{\text {a }}$ |  |  |
| Omatus. |  |  |  |  | +1510 |
| Dea |  |  | 78.6 | 83 | $cc$ |
| Dulut |  |  | $+2 \%$+128+18 | 1, 8860.074 |  |
| Wi.josen |  |  |  |  | +8\% |
| sloux |  |  | +85.4 | 780,818 | +64.38 |
| Des Moi |  |  |  |  |  |
| coln.. |  |  |  | $\begin{aligned} & 6 \% \\ & 41 \end{aligned}$ |  |
|  |  | 25,420,052 | $+248$ | 815,40 | +888 |
|  |  | , |  |  |  |
| , |  | ¢,49984 |  | $\begin{aligned} & 7.60408 \\ & 7.030 .680 \\ & 7 \end{aligned}$ |  |
| Memptis |  |  | $1{ }^{\text {+ }}$ | 1,7\%3, |  |
| Rlobmon |  | 1,669,04 |  |  | 1.0 |
| Ve |  | 18 | +18\% | 917,340 | -079 |
| Daulas. |  |  |  | 738.054 |  |
| Norfolk |  | 506,142 |  |  |  |
| Lestington |  | \% 20.00 |  | 618,700 | 78 |
| att |  |  |  |  |  |
| sar |  |  |  | $\begin{aligned} & 1.8 \% 621 \\ & 1.037,004 \end{aligned}$ |  |
|  | 82,087 | 98,275 |  |  |  |
|  |  | 1,020, 997, | +4:18 $1,205,785,0$ |  |  |
| Ou |  | 381,84, 94 |  |  |  |
| - Not incladed in totala. |  |  |  |  |  |
| Our compilation of sales, \&c., of stocks, bonds, \&c., for the five $m$ onths is as follows: |  |  |  |  |  |
|  | Yve months, 1990. |  | Fice :ranthe, 1830 |  |  |
| $\operatorname{ar} \mathrm{Fo}$ | Actuat Value. | $-\begin{aligned} & \text { Aver'oe } \\ & \text { Price. } \end{aligned}$ | Par Value or Quanff | Actural | Aver'gs Prke |
|  |  |  | 28, 1123.p2 \% 207.6383$32,24,75$ <br> $83,27 i, 010$ <br> $8.604,13$ 8664,13 |  |  |
| R13. bonds. |  |  |  |  |  |  |
| Gor't bonds |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| \$ 114 T0y670 | $\qquad$ |  |  | 11357153,207 | 84-8 |
| Pet'l'm.buls 92,1;8,000 |  |  |  |  |  |
| doa |  |  |  |  |  |  |
| 3. $3011,615,240$ |  |  |  |  |  |  |
| otal vane | (3330118,912 |  |  | \%9.915778.878 |  |

THE FINANCIAL SITUATION.
In a subsequent article we have remarked upon the future of the money market. During the past week the tendency towards an easier condition was interrupted in the earlier days by a special temporary movement. It was caused by a concentration of money in the Central Trust Company owing to the settlements for the new seeurities of the Missouri Kansas \& Texas and the St. Louis Arkansas \& Texas Railroad companies. The amount involved was about 10 million of dollars and the transfer of this sum necessarily deranged the market. The Central Trust Company sought to relieve the pressure by freely loauing money on the street early in the day, and they placed all they had to loan at 6 per cent, although the street rate during the greater part of the time was above that figure. The New York Life \& Trust Company and other institutions also came to the relief of the market with large sums. When the transaction with reference to the railroads above referred to had been completed, the market resumed its normal condition and gradually grew easier.

The range of call money so far as represented by bankers' balances has been this week 12 and 4 per cent, averaging 5 per cent. Large amounts were put out on Monday at 8 and 9 per cent but very little at 12 per cent, althongh the demand was good almost to the close of the day. Since Monday the inclination towards ease has again become apparent, the rates settling gradnally with recurring spasms of greater activity. Banks and trust companies have been able to keep up their minimum on call at from 5 to 6 per cent. Time money has been in fair supply and the demand on prime security has not been urgent. Rates for strictly first-elass collateral are 5 per cent for three to four months and $5 \frac{1}{2}$ for five, six and seven months. On good mixed security the rates are $\frac{1}{2}$ of 1 per cent higher. Some very good houses are seeking contracts on Trust stocks, the loan being made up with au assortment of. Trusts "fattened" with good dividend paying properties; for such contracts 7 per cent is paid for six months. For commercial paper there has been a fair demand from city and out-of-town buyers, and the supply is increasing. The only change in rates is in sixty to ninety day endorsed bills receivable, which are 5 per cent. Four months' acceptances remain at $5 @ 5 \frac{1}{2}$ per cent, and good single names having from four to six months to run are $5 \frac{1}{2}$ to $6 \frac{1}{2}$ per cent.

There has been a further lardening of rates for money in London, the quotation for sixty to ninetyday bills in London yesterday being $2 \frac{1}{2}$ per cent. The advance is no doubt largely owing to the exports of bullion and the higher rates on the Continent. The Bank of England lost net $£ 165,000$ bullion this week. A special cable to us states that this was the result of an import from Portugal and India of $£ 97,000$, of receipts from the interior of Great Britain of $£ 13 \%, 000$, and an export principally to Holland and Portugal of $£ 399,000$. The open market rate at Paris was reported by cable yesterday at $2 \frac{5}{8}$ per cent, and at Berlin and Frankfort $3 \frac{3}{2}$ per cent. A very suggestive piece of information received by cable from Paris this week which our silver worshippers ought to read and digest, is that a sale has been just made by Roumania to a Viennese syndicate of $30,000,000$ demonetized five lai piros, equivalent to about 6 million dollars, the price being $4 \frac{1}{4} \mathrm{~d}$. per ounce. This was received by the Director of the Mint from a

Paris correspondent whom the Director vouches for as reliable. As a first result of our effort to boost the price of silver, it is worth recording.
Our foreign exchange market has fluctnated this week. The natural condition of the rates is during this season of the year, near the gold exporting point. Our foreign trade balance has assumed such a shape that nothing prevents the rise except the takings ef securities on European account. These have been the influences which have made the fluctuations referred to. Early in the week there were large purchases of stocks for Europe, so on Tuesday Brown Bros. \& Co. made a reduction of $\frac{1}{2}$ a cent, the posted rates being $4.84 \frac{1}{2}$ for long and $4.86 \frac{1}{2}$ for short; all the other drawers maintained 4.85 for the former and $4.8 \%$ for the latter. On Wednesday the movement of securities being smaller , the tone of the exchange market in the afternoon grew firmer when there was some selling of stocks by the arbitrage houses for foreign account. On Thursday morning Brown Brothers \& Co. again posted 4.85 for long and $4.8 \%$ for short, while the Canadian banks put up their rates a half a cent per pound higher. Yesterday the market remained without special feature, all drawers posting 4.85 for long and 4.87 for short, except the Canadian banks.

With profits small, the trade situation, as is known, has been quite satisfactory all along except as to two prominent industries-coal and iron-where considerable depression has existed. These two industries are now falling in line with the rest. We referred last week and the week before to some of the signs of improvement in the coal trade. The iron trade is at last also giving evidence of the same tendency. The reports from the leading iron centres, as published in the Iron Age this week, are almost uniformly favorable, and especially so in the West and South. Chicago reports the heaviest week's business since last November, and Cincinnati also reports greater activity than for a long time, with an adrance in the price of Southern pig at both points of 50 cents a ton. From Chattanooga accounts are of a greatly improved feeling, while from Birmingham we hear of a "spasmodic revival," and orders 'pouring in "much to the surprise of the furnace men." At St. Louis considerable inquiry from large consumers is noted, Philadelphia reports an advancing tendency"firmness everywhere and weakness nowhere"-Cleve land shows "gratifying improvement," and Pittsburg speaks of a continuation of the previous week's activity, with mill owners willing to pay from 50 to 75 cents more a ton than a short time ago. Thus from all quarters the accounts are good, and evidently there is promise of a more satisfactory situation for the furnacemen, which is especially to be desired in view of the fact that prevailing prices were out of proportion to the cost of ore, fuel, wages, \&c.

As to general business, bank figures and railroad earnings still tell of great activity and an enlarging volume of transactions. We have prepared this week our nsual summary of bank clearings for the month of May, and find an improvement in the total as compared with the corresponding month last year of 1,031 million dollars, or $21 \frac{1}{2}$ per cent. This includes New York, where Stock Exchange speculation has played an important part in swelling the aggregates, and yet even outside of New York the improvement is almost 19 per cent. Not for a long time past have we had snch a heavy ratio of gain either for the cities as a whole or for those outside of New York; in fact, in the latter case the ratio is the heaviest of any month siuce June, 188 - -that is, three
years ago. And the addition the present year follows not a loss, bit a gain, last year, the aggregate for all cities in May, 1889, having shown $11 \cdot 6$ per cent increaso and the aggregate outside of New York 9.2 per cent increase. How very much more favorable the present results are than those of the months preceding, will appear from the following in our usual form.
montuly clearings.

| Month. | Clearings, Total All. |  |  | Clearinge Outside Nevo Tork. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | P.Ct. | 1889. | 1888. | P.Ct. |
| July | 4.680,100,624 | $\stackrel{8}{8,834,822,162}$ | +20.8 | 1,725,511,073 | 1,400,052.148 |  |
| August..... | 4.290,134,657 | 3,865,124,812 | +11:2 | 1,647,883,093 | 1,452,417,480 | $+6 \cdot 6$ |
| Seplember | 4,238,021,203 | 4,139,230,077 | +2.4 | 1,538,130,984 | 1,458,837,295 | +5.3 |
| Sd quarler. | 13,161,321,884 | 11,838,678,581 | +11.2 | 4,811,320,050 | 4,402,338,330 | 3 |
| October.... | 3,552,706,920 | 5,044,5 43,070 | $+10^{\circ} 0$ | 1,834,045,508 | 1,850,181,706 | +4.8 |
| November. | 3,023,720,629 | 4,374,070,501 | +14.8 | 1,818,535, 107 | 1,853,7\%0,675 | +9.7 |
| December.- | 4,901,82b,087 | 4,888,824,302 | +8.6 | 1,837,001,621 | 1,710,102,758 | +6.8 |
| 4th quart'r | 15,508,253,618 | 14,106,347,056 | +10'4 | 3,532,382,324 | 3,2:0,065,140 | + |
| Jan | 1890. $5,225,831,301$ | $\begin{gathered} 1889 \\ 4,825,197,819 \end{gathered}$ | +83 | $\begin{gathered} 1890 \\ 1,051,432,081 \end{gathered}$ | $\begin{gathered} 1883 \\ 1,755,493,835 \end{gathered}$ | 11\% |
| February . | 4,400,089,401 | 4,074, 912,813 | +8.0 | 1,579,509,048 | 1,170,682,829 | +0.8 |
| Mareh | 4,588,344,491 | 4.503,557,785 | +1.9 | 1,765,420,001 | 1,613,700,504 | $+9.4$ |
| 1st quarter | 14,215,105,379 | 13,403,588,450 | +6.0 | 5,296,303,833 | 4,818,076,268 | +02 |
| A prit | 4,770,031,538 | 4,313,058,029 | $+0.8$ | 1,816,350,371 | 1,503,673,858 | +15.8 |
| May....... | 5,826,121,702 | 4,781,806,486 | +21.5 | 2,037,502,030 | 1,714,512,357 | +18.8 |

As to the stock sales on the New York Stock Exchange, these were about one half larger than in the corresponding month last year, reaching about 11 million shares in May, 1890, against a little over 7 million shares in May, 1889. The market value of the sales was about 629 million dollars, against 421 million dollars, an addition of 208 million dollars. At an average of $2 \frac{1}{2}$ checks to each transaction this 208 million dollars increase would represent increased clearings to amount of 520 million dollars. As the total increase in clearings at New York is 708 million dollars, we still have 188 millions arising from general mereantile business and transactions outside of stocks. Subjoined is our usual summary of the monthly totals of stock sales.
saleb of btocks at the new york bTock exchange.

| Month. | 1880. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Number of shanes. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
| July.. | 5,628,483 | 523,501,675 | 305,231,502 | 4,878,421 | 408,455, 725 | $\begin{gathered} 8 \\ 242,920,479 \end{gathered}$ |
| Aug.. | 5,062,774 | 483,417,175 | 295,063,536 | 4,739,527 | 416,013,200 | 207,716,515 |
| Sept.... 3 d qr. | 5,612,132 | 320,102,525 | 332,811,176 | 7,322,018 | 683,576,100 | 433,945,850 |
|  | 16,333,389 | 1,533,201,3\%5 | 933,703,307 | $\xrightarrow[18,740,966]{ }$ | 1,490,045,025 | 014,552,844 |
| Oct... | 7,57\%,919 | 713,883,250 | 426,553,700. | 6,743,103 | 622,67\%,900 | 372.261,492 |
| Nov. | 6,980,118 | 650,171,650 | 849,915,079 | 3,339,58z | 473,688,050 | 241,181,928 |
| Dec. | 5,423,616 | $473,891,125$ | 2s7.021,417 | 6,379,76: | 557,450,750 | 375.245 .453 |
| 4Lh qr. | 19,881,653 | 1,837,726,025 | 1,063,522,202 | 18,462,540 | 1,851,026,700 | 1,011,648,873 |
|  |  | 1890. |  |  | 1889. |  |
| Jan. | 6,353,019 | 546,416,800 | 315,079,202 | 4,872,108 | 429,780,650 | 285,112,394 |
| Feb.... | 5,109,190 | 472,192,000 | 311,174,518 | 5,928,99\% | 653,014,700 | 345,392,724 |
| March. | 4,497,853 | 383,144,125 | 234,407,943 | 6,146,105 | 551,058,350 | 351,178,238 |
| 1 st qr. | 18,048,882 | 1,401,752,025 | 801,561,663 | 16,947,211 | 1,534,751,700 | 981,683,958 |
| April... | 5,082,477 | 466.465.200 | 301,189,207 | $4,821,012$ | $441,003.400$ | $271,623,703$ |
| May.... | 11,052,779 | 1,051,139,005 | 628,978,858 | 7,155,711 | 673,704,700 | 120,869,066 |

It will be observed that the value of the aggregate sales in May was about double that of the months preceding, which illustrates the greater activity that has existed on the Stock Exchange.

In the case of railroad earninga, gross and net, the returns still tell the old, old story of steadily improring results. If there is any change to note, it is in the direction of still greater improvement. For the third week of May, our table of gross earnings on another page, comprising 87 roads, shows no less than 16.03 per cent increase over the same week last year, when on 73 roads the increase had been 8.44 per cent. For the fourth week last year the increase was 5.96 per cent on 83 roads. Now we have a further increase the present year of 11.32 per cent on the 44 roads which have thus far reported for that period, and the indications are that the ratio of gain will be still larger when the
full statement is made up. For the month of May we will not be able to present our usual detailed compilations and analysis till next week, but a preliminary total which we have prepared covering the roads that have already furnished returns indicates 10.94 per cent increase on 81 roads. For many different companies the improvement is notably large. Thus among the trunk lines there is the New York Central with 8235,243 increase; among the Southern roads there is the Louisville \& Nashville with $\$ 176,525$ increase, the Chesapeake \& Ohio with $\$ 159,831$ increase, the Richmond \& Danvillo system with an increasc of $\$ 120,844$, and the Norfolk \& Western with $\$ 110,582$ increase; among the North Pacific roads there is the Northern Pucific with $\$ 309,427$ increase and the Canadian Pacific with $\$ 144,901$ increase; and among the Northwestern roads, the Great Northern with \$193,681 increase (including in this the Montana Central and the Eastern of Minnesota), and the Wisconsin Central with $\$ 103,723$ increase.

We have also had some further returns of net earnings this week for the month of April. The Burlington \& Quincy reports a trifling loss in net, resulting entirely from heavier expenses, gross receipts having increased \$228,324. The Denver \& Rio Gravde, on the other hand, has net of $\$ 252,123$, against only \$187,996 in April, 1889, and but $\$ 142,193$ in April, 1888. Then there is the Louisville \& Nashville, with net of $\$ 406,448$, against $\$ 444,441$; the Ohio \& Mississippi, with net of $\$ 77,766$, against $\$ 70,465$; the Philadelphia \& Erie, \$191,582, against $\$ 151,493$; the Chicago \& West Michigan, $\$ 556,390$, against $\$ 32,237$; the Rio Grande Western, $\$ 31,102$, against $\$ 25,576$; the Detroit Lansing \& Northern, $\$ 33,675$, against $\$ 29,1 \% 9$; and the Cleveland \& Canton, $\$ 14,358$, against $\$ 11,135$.

Both the Rock Island and the Chicago \& Northwestern have sabmitted annual statements this week, and both show their dividends fully earned. The Rock Island statement we hope to review at length another week on receipt of the full pamphlet report. The company pays only 4 per cent dividends, and the fact that according to the published figures the margin above the amount required for that purpose was rather emall, at first gave apparent support to hasty unfarorable conclusions. A proper explanation, however, was promptly received, and as had been expected it was found that large sums had been spent for betterments and charged to expenses instead of to capital account. The Chicago \& Northwestern statement is merely preliminary, the results being in part estimated. It is, however, a highly satisfactory exhibit. After allowing for the 6 per cent dividends on tho common stock and the 7 per cent on the preferred shares, a surplus of $\$ 626,000$ remains on the operations of the twelve months; this is increased to over $\$ 700,000$ by adding on the surplus for the trans-Missouri lines, and besides this the company las a large independent income from land sales. As the year ends May 31, it would be interesting to see the results for the period from January 1 to June 1, thus furnishing au idea of the course of the road's net earnings in the current ealendar year. Formerly it was easy to arrive at an estimate for that period from the figures submitted, but now expenses, taxes, interest, rentals and sinking funds are all lumped in a single item, making it impossible to get the desired information till the complete report is issued some two months hence.
On the Stock Exchange business has been on a smaller scale than was the case a short time since. - A gradually hardening tendency, however, has become
manifest in prices during the last few days．After the demoralization caused by the break aud erratic fluctua－ tions in Sugar Trust and Clicago Gas，it was natural that the course of prices shonld be irregular for 2 time，and consequently the tone early in the week was not very strong．Latterly，as said，a gradual improvement has occurred，and there is evidently great confidence in the future of values．Holders are certainly not disposed to sell，and though operators for a decline may be success－ ful in keeping the market ragged，they do not appear to be able to dislodge much stock．Of course，the promise of speedy legislation with regard to silver as indicated by the course pursued in the Honse of Rep－ resentatives this week，has had a stimulating effect on the market．But the most encouraging feature of the week has been the greater prominence given to the bet－ ter and more substantial class of stocks－the staunch dividend－payers，like Chicago \＆Northwestern，Lake Shore，New York Central，\＆c．，some of which touched higher prices than for a long time past．It is a good sign when sach propertics as these，rather than the speculative fancies，attract most attention．

The following statement，made up from returns col－ lected by us，shows the week＇s receipts and shipments of currency and gold by the New York banks．

| WFek Enでing June ©， 1690. | Treceived by N．Y．Banks． | $\left\{\begin{array}{l} \text { Shipped by } \\ \text { N.F. Banks } \end{array}\right.$ | Net Interior Movemine． |
| :---: | :---: | :---: | :---: |
| Carreney | \＄3，109，000 | \＄9225，000 | Gain．$\$ 2,181,000$ |
| Gold． | ．．．．．．． | 700，000 | Loss．700，000 |
| Tital gold and legal t＇nders． | \＄3，109，000 | \＄1，625，000 | Gain．$\$ 1,481,000$ |

Taking the foregoing in connection with the Sub－ Treasury operations the result is as below．

| Week Ending June e， 1800. | Into Banks． | Out of Banks． | Net Ch enge in Bank Holdings． |
| :---: | :---: | :---: | :---: |
| Banks Interior Moveiment，as above | \＄3，109，000 | \＄1，625，000， | Gain．\＄1，484，000 |
| Sub－Treasury operations ．．．．．．．．．．．． | $5,900,000$ | 10，300，000 | Loss．1，400，000 |
| ＇rotal gold and legal tenders．．．．\＄12，009．000 \＄11，025，000．Gain．\＄84，000 |  |  |  |


| Banks of | June 5． 1890. |  |  | Junt 6，188）． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola． | Silver． | Total． | Gold． | Siluer． | Total． |
|  | $\pm$ | 玉 | 4 | E | $\pm$ | £ |
| England．．．．．． | 21，500．345 |  | 21，580，345 | 22，839，494 |  | 22，636，494 |
| France．． | 52，476，000 | 50，977，000 | 103，453，000 | 42，039，000 4 | 49，903，000 | 92，815，033 |
| Germany＊．．．． | 30，002，000 | 14，501，000 | 43，503，000． | 31，780，000 1 | 15，830，000 | 47，070，000 |
| Aust，－Hang＇y． | 5．510，000 | 16，310，000 | 21，820，000 | 5，445，000 1 | 15，670，000 | 21，115，000 |
| Netherlands．．． | 4．848，000 | 5，746，000 | 10，591，100 | 5，483，000 | 0，885，000 | 12，165，033 |
| Nat．Belgium＊ | 2，788，000 | 1，391，000 | 4，173，000 | 2，768，000 | 1，381，000 | 4，152，000 | Tot．this week $\overline{116,208,345} \overline{88,925,000}-\overline{205,133,315} \overline{111,048,494}, 89,535,000]-\frac{200,583,404}{}$ Tot．prev．W＇k． $115,674,470,88,542,660] 204,217,136 / 110,268,85689,756,333] 200,025,183$ －The division（between gold aad silver）slven lo oar table of coln and bullion in ths Bank of Germany and the Bank of Belglum 18 made from the hest esilmate We are able to obtain；io neithor oa ie is it claimed to

be acurate，as ihose banks make no distinotio ilo their woekly repurts， marely reportiag the total guld and ellver，but wo believe the divlsion we make is a close approximation．
NoTE，－We reculve the foregoin zreeults weelrly by oable，and while not all of the date given at the head of the colamn，they are the returns seued nearest to that date－that ls，the Iatest roporced digures．
The Assay Office paid $\$ 128,201$ through the Sub－ Treasury for donestic bullion during the week，and the Assistant Treasurer received the following from the Custom Honse．

| nate． | Duties． | Oonsisting of |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold． | U．S． Notes． | Gold Oertifle＇s． | silver Oer－ tificates． |
| May 30. |  |  | iday．．．．．．． |  |  |
| June 2. | $\$ 392,204$ <br> 662,415 <br> 88 | 9245 942 | $110,03)$ 13,700 | $\$ 36,200$ $90,0.0$ | $\$ 8,150$ 13,600 |
| ＂ 3. | 621，923 50 | 735 | 10，050 | 41,750 | 13，500 |
| 4. | 463，524 59 | 1，025 | 15，900 | 26.700 | 20.150 |
| ＂ 5. | 600，022 82 | 495 | 12，000 | 46，800 | 19.600 |
| Total． | \＄2，747，191 28 | \＄3．442 | \＄61，680 | \＄241．450 | \＄755，300 |

Included in the above payments were $\$ 1,390$ in silver coin，chiefly standard dollars，anil $\$ 2,363,706$ ．in ohecks drawn against：gold deposited in the Sub－ Treasury．

## PROSPECTIVE CURRENCY CONDITIONS．

If we may judge from present appearances，no one need fear any lack of currency during the remainder of this year．There is withont donbt a determination on the part of Congress to give the country，of one kind and another，more than enongh to meet every want， imaginary or real，as soon as the necessary legislation can be effected．Most people seem to think that noth－ ing else is needed but a flood of paper to ensure a speculative＂boom．＂If that be so，we are surely in a fair way of realizing the wish which is no doubt widely felt．

With regard to the character of the silver legislation， that of course is still a point somewhat in doubt．We are inclined，and quite confidently，to believe that the bill agreed on in the House will in substance become law． Free coinage is out of the question．The Administra－ tion knows full well that it would produce contraction and probably a panic．The opposition party which， being in a minority，is irresponsible，wonld like to thrust such a measure upon those in control．That desire will fail，but instead a device not very unlike that now before the House will become the expression and the outcome of the present agitation．We are not writing to－day with regard to the ultimate effect of this piece of legislation．So much will depend upon the methods used in the administration of the law，that it wonld be hazardons to venture exact predictions as to its action later on，without a very close aualysis of the law itself．Besides，as already said，it is not our pur－ pose to touch upon that matter now．It is the imme－ diate effect of the legislation we had in view，and with regard to that particnlar phase of the measure there can be little doubt that the bill as it stande would pro－ duce a currency which for the time being would permit business activity and not disturb confidence．

But even regardless of new silver circulation there are other currency plans well advanced，which promise to furnish a sufficient new supply of currency to pro－ vide for the fall demands and give the banks a good working balance．An importast section of the silver bill before the House is the Seventh，which provides that the fund held for the redemption of National bank notes shall be covered into the Treasury as a mis－ cellaneous receipt and that the Treasurer shall redeem from the general cash the circulating bank notes which may from day to day be presented．Should there be any failure of silver legisiation no doubt this feature of the House bill will be enacted separately，for leading members of the Administration party in the Senate have already advocated a．similar provision．The Treasury statement issued the first of June shows $\$ 58,022,894$ as the amount of the fund referred to．A law therefore of the kind outlined above would put afloat 58 million dollars，enough to provide abond－ ant means to cover all fall requirements for crop and other purposes．It must be remembered，too，that if a new silver bill fails，silver coinage will go on as hereto－ fore，at the rate of about 3 million dollare a month and certificates be issued upon the coinage．Heretofore this addition to the circulation has been in good part neutralized by the deposit of currency which was re－ quired to be made and await the presentation of bank notes．Not only is that fund already accumulated to be disbursed，but hereafter each bank note as it comes in to be redecmed，is to be redeemed out of any cash in the Treasury．

Another source of new circulating notes, which is in faror with the majority in each House of Congress, is contained in the bill introduced increasing the ullowance of currency to banks on the bonds deposited by them from ninety per cent to par. If this provision passes, as no donbt it will should silver legislation fail, it would at once add to the bank notes ontstanding $14 \frac{1}{2}$ million dollars, and would give a new impetus to the formation of new banks. On this point of new banka te currency, it is a fact of no little significance that during some of the late months the outstanding amount has decreased very little, the fresh additions being large. In April the new issues reached $\$ 1,353,505$, and though in May the amount was less, yet new banks are forming so rapidly under the pressing need which active business and the rapid growth of the conntry develops, that if this enlargement of the issues allowed on the bonds should become a law, it night have for a time a very important influence on bank note expansiou. There is a further fuct which helphs to oncourage this idea, growing out of the circumstance that the 58 million dollar fund now proposed to be disbursed represents the residuum of the process of bank note retirement in operation ever since the National Banking law was passed. We by no meaus intend to convey the idea that the most of the 58 million dollars covers lost currency, but only that a considerable portion of it must be lost, and the longer the process of redemption is continued the larger the proportion. With this fact in mind; with busiuess active and the formation of new banks stimnlated by that condition and by an enlargement of the permission to issue notes on bonds; and with the currency addition which such enlargement would immediately result in on the bonds "already deposited-with all these inflnences in motiou, is it not quite obvious that instead of loss during the remainder of this year there would be a very considerahle increase in bank-note circulation.

Now to the foregoing remarks let ns add the statement which we have shown in our Financial Situation from week to week, that currency has not been short in May at all. Our banks have received such an abundance as to have given us a 3 per cent market. What has been making money so close during May was not at all a lack of currency, but simply Treasury receipts in excess of disbursements. The net surplus of such takings by the Treasury ont of the banks amounted in that month to $88,584,99 \%$. That is to say, the SubTreasuries have absolntely withdrawn that amount of currency from the banks in May and locked it up where it could be of $n o$ inse. Had our Clearing House institntions to-day a surplus reserve of $13 \frac{1}{2}$ million dollars, instead of $\$ 4,012,125$ as reported last Saturday, it is scarcely necessary to say that rates of interest would have ruled low enough to satisfy any one. 'This shows that it is not a dearth of currency that we are suffering from, but a Sub. Treasury system we choose to keep in operation. To show what has been the effect of its operations in May we have prepared the subjoined statement.

| Nel Ourrency Holdings by Treas | Iay | Junc 1. |
| :---: | :---: | :---: |
| Gold coln and bullion. | 186,235,573 | \$190,544,854 |
| Silver coln and bullion | 16,864,030 | 18,212,726 |
| Legal tender notes. | 7,209,411 | 9,892,799 |
| National bank notes in | 135,702 | - 160,802 |
| National bank notes in redemption | 3,806,834 | 4,128,493 |
| Fractional ellver in cash | 23,212,458 | 23,109,331 |
| Total Guvernm't cashln Sub-Treasur | \$237,484,008 | \$246,049,005 |
| Galn by Bub-Treasury and lost to comme | e In May | \$8,584,997 |
| gllvor coinage durine May | \$2,02,,000 |  |
| Net national bank notes relired in May | 2,034,781 | 894,219 |
| Net hamas cenrrenoy |  |  |

We have added the bank note retirement and silver coinage movements. Altogether they show that the net loss of currency to commorce in May was $\$ 7,690,778$. Had there howevor beeu no Sub-I'reasury system the difierenee to the banks would have been that instead of losing this net amount the banks would have retained it, and also would have received the $\$ 804,219$ excess of silver coinage over bank-noto retirements.
There is but a single further statement we wish to make to-day. After the first of July, unless all signs fail, Congressional appropriations will be large enough to more that let out current receipts. In other words the vicious working of the Sub-Treasury system will not only bo checked, but the old accumulator will be compelled to disgorge. Can any one doubt under all the circumstances and proposed changes which we have narrated abovo, that the country has now passed the point, for this year at least, where there can be any monetary stringency to interfere with business derelopment?

## LARGE RAILROAD SYSTEMS.

Railroad systems in the United States are assuming larger and larger dimensions-almost every week bringing un addition to some already large combinationand slowly but steadily the problem how to harmonize conflicting iuterests and work at a minimum of cost is being solved.

Of course the most conspicuous recent illustration has been the absorption of the St. Louis \& San Francisco by the Atchison Topeka \& Santa Fe. But this is ouly one instance ont of a good many. Within a comparatively short time we have seen the Chicago Burlington \& Northern taken into the Quincy system; the Wisconsin Central made part of the Northern Pacific; the Ohio Indiana \& Western and various other roads added to the Cleveland Cincinnati Chicago \& St. Louis; the Cineinati Sonthern, Alabama Great Sonthern, Rome \& Decatur, Cin. Selma\& Mobile, and other lines, addec' to the East Tennessee and Richmond \& West Point Terminal combination ; the Fort Wayne Cincimati \& Louisville achled tọ the Lake Erie \& Western ; the Chicago \& Eastern Illinois bronght under the influence of the Mackey interest ovning the Eransville \& Terre Haute and various other lines; the Texas Pan-Handle system embraced by the Union Pacific; the Kanawha \& Michigan cared for by the Chesapeake \& Ohio; the Rutland and Adirondack pass to the Delaware \& Hudson, and so on while the Canadian Pacific is now cngaged in the work of binding the "Soo" road and the Duluth South Shore \& Atlantic permanently to itself.

As a result of such amalgamations, we now have aggregates of m:leage under a single influence or control on a scale that even the most fanciful imagination would hardly dared to have pictured a score of years ago. It is not so long since 3,000 to 4,000 miles was cousidered large indeed for a single system. Then we progressed to 5,000 and 6,000 miles, then to 7,000 and 8,000 miles. Now we are up to 9,000 and are fast approaching 10 ,000 miles. It may furnish a better ided of the magnitude of a system of 9,000 miles to say that outside of the United States and Canada there are only half a dozen countries in the whole world that can show as much road as that. Germany stands next to the United States in the extent of its railroad track, but bas, all told, only about 25,000 miles. In Great Britain the big systems are the Great Western, with 2,461 miles; the London \& North Western, with $1,87 \%$ miles; the North

Eastern, with 1,599 miles; the Midland, with 1,418 miles, and the Great Eastern, with 1,055 miles, and the aggregate of the whole five is only 8,410 miles. In fact, at 9,000 miles a parallel to our large systems under a single management could only be found in those European countries where the government controls the whole or the greater part of the State's mileage.

With the growth of the systems, one question that is constantly coming up is, Which is the largest system among them all? The question is an interesting one. Some of our contemporaries have touched on the matter recently, and last week the Boston Advertiser had a short article enumerating the more prominent large combinations. Au extended inquiry into the subject, therefore, would seem timely. If the question concerned the amount of income it would be easily answered, for in that respect the Pennsylvania stands without a peer. But as regards the extent of road an answer is not so easily found. Considerable preliminary fignring and calculations have first to be made. Until lately the first position was variously claimed for the Atchison, the Pennsylvania and the Richmond Terminal. Now it seems to be generally admitted that the Atchison is entitled to that distinction, the acquisition of the San. Francisco having placed it in the lead. There can be no doubt that for amount of mileage embraced and operated by a single corporation the Atchison easily stands at the head of the list. But manifestly mileage may be owned in the interest of a system or corporation without being directly operated or controlled by such system or corporation. In that view-that is, considering aggregates of mileage united by identity of ownership-the Atchison does not occupy first place, as we shall show below. The company in its weekly statements of earnings reports on 7,110 miles for its own lines and 1,855 miles for the San Francisco, making 8,965 together, or say roughly 9,000 miles. As already said, there is no other railroad corporation operating that amount of mileage.
The Union Pacific, however-under the various acquisitions made by it-is also getting up to large figures. The company, in reporting last week its earnings for the month of April, included for the first time the operations of the Texas Pan-Handle system of roads, and the mileage was given as 7,567 miles. This is over 450 miles more than the mileage reported on by the Atchison. before the acquisition of the San Francisco. But the 7,567 miles in question covers only the road embraced in the company's preliminary return. In the later and fuller statement some more roads are included. Supposing that these latter will be the same as for March, the complete statement when issued will embrace over 8,000 miles-to be exact 8,047 milcs. That is to say, the Union Pacific is only about 900 miles behind the Atchison and San Francisco combined.

As compared with thesc heavy aggregates, what is the place occupied by the Missouri Pacific and the Southern Pacific-both in about the same section of country? The Missouri Pacific, so-called, embraces now 5,094 miles, this including the Iron Mountain, the Little Rock \& Fort Smith and the Central Branch Union Pacific. But in addition the Texas \& Pacific is controlled by the same parties and in the same interest, and the Wabash is also owned in the Gould interest. These two roads have together 3,417 miles, which if added to the 5,094 miles reported in the Missouri Pacific gives a total of 8,511 miles, or only a little less than the 8,965 comprised in the Atchison-San Francisco combination. But there are still other lines that
must be considered as part of the Gould combination. We refer to the Missouri Kansas \& Texas, the International \& Great Northern and the St. Louis Arkansas \& Texas. These lines, to be sure, are now in receivers' hands, but if history repeats itself they will be found in control of the Gould or Missouri Pacific interest after reorganization. That was the experience in the Texas \& Pacific and also in the Wabash case, though in both instances it appeared and was claimed at times that the result would be otherwise. Besides, whatever doubt might remain would be removed by a reference to the map given in the last annual report of the Missouri Pacific. There the lines in question are put down in colors the same as the other lines in the Missouri Pacific system-even the St. Louis Arkansas \& Texas, which in other years did not find a place on the map. Evidently, therefore, it is Mr. Gould's intention to retain control of those lines, and hence in any estimate of the amount of mileage under his domination they must be taken into account. In the Southern Pacific case, also, there are some roads to be included besides those regularly reported. We have made up the following statement to show the full mileage for each of the forr leading interests-the Missouri Pacific, the Southern Pacific, the Atchison and the Union Pacific.


Union Paclflo-Milcage reported in preliminary monthly statement.
.
One-half lines fointly amed
Total.
$\begin{array}{r}7,967 \\ 388 \\ 92 \\ \hline\end{array}$

Southern Pacific-Atlantic and Paclifo systems.

Oregonlan narrow-gauge
Total
7,432
Missourl Pacific, including Iron Mountain, Little Rock \& Fort Smith, Central Branch Union Paelfic, do............................ N issouri Kansas \& Texas.........................
International \& Great Northern.
Texas \& Pacific...
Bt. Louis Arkanisas \& Tcxas........................
1,497
Total. 10,347
Wabash Railo 1,920

Grand total. 12,267

According to this statement Mr. Gould still stands as "the foremost man." His domain extends over 12,267 miles, being one-third more than the total for Atchison and San Franciseo. If we exclude the Wabash because it lies east of the Mississippi, even then the total of the Gould combination is $10,34 \%$, or nearly 1,400 miles greater than the Atchison and San Francisco. The Gould mileage stands first, then, among the systems west of the Missouri, the Atchison comes second, the Union Pacific is third with $8,04 \%$ miles, and the Southern Pacific fourth with 7,432 miles.

Incidentally we may remark upon the strength of the railroad situation in that section of the country by reason of these large aggregations of mileage. The Central Branch U. P. ( 388 miles) is included in both the Union Pacific and the Missouri Pacific mileage, the line being owned by the one company and operated by the other. But, allowing for that, we have no less thau 36,323 miles of road under the control of four leading interests. Eliminating the Wabash we still have 34,403 miles, all west of the Missouri River except the Atchison's Chicago line. Not only should it be easy to maintain liarmony with such a large mileage controlled in this way, bint there is really comparatively little road in that part of the country outside of that held by the four great interests mentioned.

In the Northwest, also, we have some vast systems-at least two that reach almost 7,000 miles. The Chicago \& Northwestern falls only 12 miles short of that figure if the St. Paul \& Omaha and the transMissouri lines be included. We have already stated that the Union Pacific system comprehends 8,047 miles of road. If to this we add the 6,988 miles in the Chic. \& Northwestern, we have a total of 15,035 miles of road represented by the traffic alliance made last fall by the two companies. It is not surprising that such a combination should have been viewed with somo uneasiness by rival lines. The Chicago Burlington \& Quincy, counting the lines controlled and also the Chicago Burlington \& Northern, is almost as large as the Northwest, comprising 6,883 miles. Then there is the Milwankee \& St. Paul, with 5,678 miles; the Rock Island (including the Burlington Cedar Rapids \& Northern and Minneapolis \& St. Louis), with $4,58 \%$ miles; the Northern Pacific, including the Wisconsin Central, with 4,429 miles; the Great Northern or Manitoba system, with 3,278 miles, and the Illinois Central, with 2,875 miles. The Canadian Pacific is also an important system in the Northwest, though much of its mileage lies in the Dominion of Canada. Counting the "Soo" road and the Duluth South Shore \& Atlantic, it controls as much as 6, 766 miles. Its Canadian rival, the Grand Trunk, controls about 4,101 miles. The following shows how these various figures are reached in each case. It should be understood that the totals are not represented to he absolutely exact. We have tried to make them as nearly correct as possible, but the mileage is all the time changing, and then it is not always possible to distinguish and separate small pieces of track which may be operated by two or more systems. In several instances we have been able to take out some of the latter. Thus, in giving the Gould mileage, further above, the piece of road between Whitesboro and Fort Worth in Texas, has not been included in the Missouri Kansas \& Texas, since, being jointly operated with the Texas \& Pacific, it has been counted in the latter's mileage. So, too, the Holden branch, being in the Missouri Pacific total, was not again counted with the Kansas \& Texas.

| Chteago \& Northtrestern. |  |
| :---: | :---: |
| Chicago St. Panl Minneapoils \& Omala | 1,39.4 |
| Trans-Missouri lines of Northwest. | 1,344 |
| Total | 6,98s |
| Chicago Bnrilngton \& Quiney | 5,141 |
| Lines controlled............ | 1,379 |
| Chicago Burlington \& Northern | 363 |
| Total | 6,883 |
| Chicago Mllwaukee \& St. Paw . | 5,678 |
| Chicaro Rock Island \& Pacifle, East and West | 3,187 |
| Burlington Cedar Raplds \& Northern. | 1,046 |
| Minneapolis \& St. Lonls. | 354 |
| Total | 4.587 |
| Northern Pacilio. | 3,601 |
| Wisconsin Centra |  |
| Total | 4,429 |
| Great Northern-Msnitoba | 3,030 |
| Monlana Central. |  |
| Eastern of Ninnesota | 70 |
| Total | 3,278 |
| IlUnois Central-nifnois and Sonthern Lines |  |
| Duhuquo \& Sloux city. | 524 |
| Celar Falls os Minnesuta |  |
| Total. | 2,875 |
| Canadian Pacifle. | 5,186 |
| Ninneapolls St. Paul \& Sanlt St. | 777 |
| Duinth sonth shore \& Atlan | 522 |
| Sontheastern of Canada. | 281 |
| Total | 6,766 |
| Grand Trunk of Canada | 3,481 |
| Chleago \& Grand Trunk |  |
| Detrolt Grand Haven di Nil | 189 96 |
| Toledo Saginaw \& Muskego | 96 |
| Total | 101 |

In the Sonth, the Richmond \& West Point Terminal of course attracts attention. That company controls three great systems, namely the Richmond \& Danville, the Central of Georgia and the East Tennessce, and the total mileage of the three, as nearly as we can calculato it under the many recent changes, now stands at 7,829 miles. The Louisville \& Nashvillo operates and controls about 4,187 miles. Both these totals, however, embrace the full mileage of the Georgia Railroad and its dependencies, which railroad is jointly owned by the Central of Georgia and tho Louisville \& Nashville. Crediting each with only one half the Georgia mileage -following in this the practice pursued by the Atchison and the Union Pacific-tho Richmond Torminal mileage would stand at 7,409 miles and that of the Louisville \& Nashville at 3,827 miles, as follows :
 Riohmond \& Danville gyatom.
Centrai Raliroad of Goorgla.........................................
Sclma \& Mobtle and Rome \& Decatir).
Momphis \& Charieston.
Mobilo \& Birmingham.
1,325
330
150
150 $\quad$ 631-2,436
Total.
7,829
360
Less one haif of Gcorgia Railroai, owned jointiy. $\qquad$
Result.
7,469
LOUISVILLE \& NASIIVILLE BYSTEM-


Anniston \& Atlantle, \&c., rocentiy acquired..

170

4,187
360
Result................................................................ 3,827
Among the Middle Western group of roads the Pennsylvania is very prominent for its extent of road. The so-called lines east of Pittsburg and Erie, which are now showing from $\$ 600,000$ to $\$ 700,000$ increase in gross carnings per month, comprise ouly 2,302 miles, but there are various other Eastern roads owned and controlled, such as the Northern Central, Baltimore \& Potomac, Philadelphia Wilmington \& Baltimore, \&c., \&c., and in addition there is the large system west of Pittsburg. Altogether, the Pennsylvania owns and controls 7,664 miles. The Vanderbilt lines-New York Central, Lake Shore, Michigan Central, Big Four, \&c.,-are not operated by a single corporation, and yet for all practical purposes may be regarded as part of a vast system of roads controlled in the same interest, and snbject to the guidance and direction of that interest. We find $8,6 \% 5$ miles of road east of Chicago under the influence of the Vanderbilt interest.
 Othern Easterm lines controlled......................................................................


Total.
$7, \overline{64}$
Vandemblet Lines Eabt of Chicaoo-

Becelı Creek.
Pine Creek.
Corning Lowniesque \& Antrim.
Lakracuso Geneva \& Corning...
New York Chieago \& St, Louis.
Pitisburg \& Lake Erle
Michlgan Central and Canada Mouthern.
Clercland Cinelnnati Chicago \& St. Louis.
Oblo Indiana \& Western.
Whitowater
Clnefunati Wabnsh \& Michigan.
Kanawha \& Michiga
Toial.......................................................................... 8,675
The Chicago \& Northwestern is of course also a Vanderbilt property, and its 6,988 miles would swell the total for the Vanderbilt lines to 15,663 , at which figure it excels very decidedly even the Gould combination, thus making it the most prominent factor in United States railroad affairs. Tho total can be still furthor increased if one likes. Thus if it be regarded that the Chicago \& Eastern Illinois and the Mackey roads
be under Vanderbilt influence, that would, add nearly 1,500 miles more to the aggregate. Or the Union Pacific or the St. Paul, or both, can be added if it be thought that these are controlled by the Vandorbilt party.

Having the aggregates of mileage under Gould and Vauderbilt domination respectively, it will be of interest to see the aggregale of mileage controlled by Mr. Huntington. For this purpose it is necessary only to take the Southern Pacific mileage above and add the lines owned east of the Mississippi, which gives us 9,038 miles.
Huntington Lines -
Lines west of MIssouri River, as above.
Chesapeake Ohio \& Southwestcrn...
Kentuoky Central.
Ellzahcthtown Lexington \& Big Bandy.
Couisville New Orleans \& Texas
Kentucky \& South Atlantic.
Total.
$-$
The most striking results, however, are reached in summarizing the figures detailed above. Treating the Chicago \& Northwestern and the various Vanderbilt lines east of Chicago as one interest, and treating the Gould and Huntington lines in the same way, we find that sixteen leading interests and corporations control 111,149 miles of road. If we take ont the 10,867 miles in the Canadian Pacific and the Grand Trunk systems, over 100,000 miles of road would remain controlled or directed by only 14 interests and corporations. That is, about two-thirds of the entire mileage of the country is controlled by these 14 interests. The order of the interests is:


| $\begin{array}{r}\text { 3iles } \\ 15,663 \\ 11,879 \\ 9,038 \\ 8,965 \\ 8,047 \\ 7,664 \\ 7,469 \\ 6,863 \\ 6,766 \\ 6,678 \\ 4,587 \\ 4,429 \\ 4,101 \\ 3,627 \\ 3,278 \\ \hline\end{array}$ |
| :---: |
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解
Total fourteen interests............................................ $\overline{100,282}$
Evidently under this process the work of our InterState Commerce Commission is being greatly simplified. Eridently also, under the same process, many of the difficulties in the way of reconciling diverse and conflicting elements are being removed, thus bettering the general railroad situation and improving the outlook for railroad properties. Finally, the problem how to work at low rates is being solved, since the changes in progress indicate an adjustment of railroad affairs to that colldition, thus ensuring to the public the advantage of permanently cheap transportation.

## FUTURE"DEVELOPMENT OF LIFE INSURANCE.

In an article on this subject May 17, we suggested the query how long the astonishing advance of late years̄ in life insurance business can be kept up. Oí course there is no such thing as exhausting the demand any more than in exhansting demand for food; yet there must somewhere be a line beyond which demand will hardly advance faster than the growth in population, and certainly such cumulative growth as has been made in the last five years must consurne itself.

It may be of interest to make some reasonable con. fecture upon this point (for we cannot go beyond
conjecture), prefacing it with the remark that life insurance does not depend for security upon uew business; on the contrary, new business here as in other lines of industry may cost more than it is worth. A number of risks large cnongh and scattered enough to make "an average" is essential; this foundation (for which two or three thousand lives will serve) having been obtained, it is not necessary to even keep the ranks filled. The much-abused and illy-understood "level premium," which discounts future need by providing a reserve fund in advance of it, so operates that any really solvent company could go into voluntary liquidation and wait to die out with the life of its latest surviving member. This has been done, and a conspicuous instance is tho N. Y. Life Insurance \& Trust Co. of this city, which has outstanding now 29 policies, for $\$ 79,000$, and ten years ago had 65 policies, for $\$ 210,000$; but companies which make life insurance their chief and not an incidental business do not voluntarily die out, for that would be to wantonly waste acquired facilities and position. None are satisfied to remain stationary. The Mutual Life some years ago made a resolution not to exceed 100,000 lives (not policies) at risk at one time; but this resolution has been rescinded since the present head came into power, and the company is in the race with the others for the premier position.

As to the field still unexhausted the following figures may serve as some indication:

Total population..................................... $50,500,000 \quad 65,213,000$
Population of New York State................... $5,082,871 \quad 6500,000$ Population of New Yerk State..................... 5,082,871 $\quad 6,500,000$ Iusurable population..............................7,191,108 $9,286,331$ $\begin{array}{lllll}\text { Insurable population in New York............. } & 904,751 & 1,157,000 \\ 595436 & 1,139,894\end{array}$ Number of polloles outstanding................ $595,436 \quad 1,139 ; 394$ $\begin{array}{lll}\text { Number of polioles outstanding in Now Yorks. 114,305 } & 156,216\end{array}$ Number of polioles outstanding in Now York. 114,305
Number of lives insured..................................... 535,938
$1,025,905$ Number of lives Insured in Now York.......... 102,875 140,795

This takes us into the realm of conjecture, into which it is always safe to make excursions (becanse nobody can disprove) provided one dnes not, as zealous statisticians are led to do, offer the results as positively ascertained. The popnlation figures for 1890 are from estimates made a year ago by State officers. The insurable population is obtained by taking the number of white males of military age ( 18 to 44 ) as the best approximation and deducting 20 per cent as those to whom for any reason it would be useless to offer insurance. For the number of lives insured we deduct 10 per cent from the number of outstanding policies; the other figures are as officially reported.

Taking these estimates for what they are worth, it appears that of the possible candidates for insurance about $11 \frac{1}{2}$ and $12 \frac{1}{8} \mathrm{per}$ cent now have policies in the country and State respectively, and that abont $7 \frac{1}{2}$ and $13 \frac{1}{2}$ per cent had them ten years ago. Yet "industrial" policies must also be oonsidered, whioh in the largest company issuing them outnumber by more than onchalf the total given above as outstanding in the country and in total are ncarly three times as many as that number. The assessment societies also have outstanding nearly $1 \frac{1}{4}$ millions of certificates, which for this purpose must be reckoned insurince; and after remembering that indastrial policies are largely upon children, approximately one-third of the insurable population seems to be covered. If we cousider amounts instead of number of policies, we find outstanding about 3,500 million dollars, besides about 1,680 millions in the assessment societies (estiriatiög their certificates to average $\$ 1 ; 500$ a piecc, which is rather low), or about \$80, nominal and substantial together, per head of the entire population.

Some of this, however, is foreign business, for the three mammoth companies of this city and the worldwhich in 1889 wrote 60 per cent of the total American business (exclusive of assessment and industrial), and now hold more than half of the ontstanding amount at risk-are pushing most vigoronsly in Great Britinn, France, the Continent, Russia, Mexico, South and Central America and even Australia. Of course this gives them new fields, and whether their aggressiveness proceeds most from business ambition or from a surmise that the home field is liable to exhanstion, we leave the reader to his own conjecture.
Perhaps he may be assisted to this by some figures in the annual report of the Insurance Commissioner of Missouri, whieh has come to our hands since the foregoing was written. That official starts with " assum"ing that a minimum of one inhabitant in five should " have insurance to at least $\$ 3,000$ "-which seems very extravagant if entire population is meant, and can also be contrasted with our own estimate above of $\$ 80$ per head as now outstanding-and estimates that the country " is capable of sustaining upwards of 40 billions of "dollars on 14 million persons insured." He also calculates, upon the supposition of doing no more new business and having no terminations except by death, that the present 516 millions assets held by the seven leading companies would in eight years more become 850 millions, 1,300 millions in a further seven years, and 1,900 millions in a further six years, by ordinary accretion, after charging off 250 millions as death claims meanwhile.

On the other hand, and distinctly opposed to such roseate estimates of what may be, there are unmistakable signs of over-pressure already, exhibited in part in the following comparisons:

"The "not taken" is, of courso, a portion of the "issuos" in any year; the "surrenders and lapses" (wlth insignifioant exceptions) come out of business previously obtained. Honee "terminations," and even the "surrenders and lapses" which are a portion of them, may exceed iesues in a year.

Aggregate amounts of insurunce are used here, not numbers of policies. The three companies put by themselves are the threc largest. The great reaction during five or six years prior to 1879 ineidentally appears, the insurance terminated in all ways, and that by surrender and lapse as well, exceeding that written; of late years that dropping off has been more than half of that written. More suggestive still is the proportionate increase in the "not taken." All sensible agents, properly enough, induce the applicant to deposit his first premium in advance of issue, pending acceptance of his application, but in the majority of cases they are unable to effect this precaution, and so the number of abortive polices is necessarily considerable. By an absurd fiction these policies-which are "written" in the literal seuse, as a man might draw checks to his own order as innaginary deposits for bank, and cannot strictly be said to have "terminated," inasmuch as the insurance does not begin until the appl:-
eation has been favorably passed upon and the premium has been paid-are treated in tho official reports as new business done and terminated. Increase in the ratio of this class of business to the total new business and to terminations (the issues and terminations in the table include the "not taken") obviously shows inerease in the inability or the indifference of candidates to carry out the contracts they have been induced to begin; so far it is an indication of overdoing. The ratio of "not taken" to issues has been rising, until from one-sisth to one-fifth fails of completion, and it happens that this ratio, in ease of all companies operating here, was in 1889 the same as in the case of the much larger number ( 69 against 30) operating twenty yoars ago. The ratio of " not taken" to the entire amount terminated is larger just now than ever before, and it is larger in the three companies most in the contest for supremacy than in all the companies together. This is as we should expect, and so of the ratio to issues; but the difference is not great, and in the comparison of all terminations to issues these three companies make the better showing. For 1890, as we have remarked, these three clearly intend to see which will get furthest past the 200 -million line, and it has already been given out that one of them wrote more than 50 millions in the first quarter. So intense a race of course tends to further raise the ratio of "not taken" and even the temptation to knowingly write fictitious policies, which would not touch the finances and would go no further than to swell the apparent total.

At another time we shall consider what changes appear in the character of the business done.

Silver Legiscation in Congress.-The following is the silver bill agreed upon in caucus by the members of the dominant party in the House of Representatires, and which it is expected will pass the House to-day (Saturday) :
Be it enacted by the Senate and House of Representatives of the United States of Amerlca, in Congross Rssomblod:-
secrion 1. That tho Becretary of the Troasury is horoby dirocted 10 purchase from timo to dime sllver bulliou to the aggrogato amount of业, 500,000 worth of fine silver in oach month at the markot price thorcof, not exceedin \& $\$ 1$ for $37125-100$ grains of puro silver, and to issue in parment for sueh purahascs or siyer indary of the Treasury in suoh form and of such denominations, not less than ons dollar nor more than one thousand dollars, as ho may prescribe, and a snm sufficient to carry into effeet the provisions of this aot is leereny appropriated out of any money in the Treasury not otherwise appropriatod.
SEC. 2. - That the Treasury notes Issued in accordanee with the provisions of tbis aet slall bo redecmable on demand, In eoin, at the Treasury of the United states or at tho omce or any asssstimsucd, hit uo greater or less amount of such notos shall be outstandug af sny time greater or coss of the sillorbullion then held In the Treasury purchased by such notes, and such Treasury notes shau he a legal-tonder in payment of all dobts. publlo and privato, execpt where ot horwise expressly stipulated in the contract, and sliall bo rocel rablo for oustorns, taxes and all publlo dues, and whn so rucelved may bo relssued, and sueh
notes, when held by any natlonal banklng assooiation, may bo counted notos, whon held by any national banking assopander may of the hoider of any of the Treasury notes hercin provided for, the seoretary of the of any of the Treasury notes hercin provid such regulations as he shall preserilic, exchange for such notes an amount of sitver bullion which ghall he equal in valuo at tho market price thereof on the day of exchange to the amonnt of such notes presented.
8ec. 3.-That tho scerotary of the Treasery shall coin such portion of the silver bullion purchased under the provislons of thls aot as wsy be necessided for: and any gain or sofgnorage arising from suoh coinago ghall bo aceountod for and paid Into the Treasury.
8ec. 4.-That the silver millon purchased nuder the provisions of this act shall be subjeet to the requirements 1 of existing law, and the regulations of the nilat sorvice governing tho methods of determining the amount of pure silver contalned, and the amount of charges or deductlons, if auy, to bs made.
SEC. . .- That so monoh or the act of. Fobruary 28, 1878, ontitled "An act to authorize tho conage of the standard silver dollar sid rostore its legal tender etaracter" as requires the monthly purohase and
coinage of the samo into silver dollars of not less than two mlifion dol cars nor more tham four million dollars' worth of ellver bullion is hereby repealed.
8ec. 6.-That whencver the market price of surer, as determined in pursuance of soction 1 of this act, is $\% 1$ for 371 "25 grains of pure stlver, it ehall be lawful for the owner of any silver bullion to doposit
the simon at any coluage miut of tho Unilcd States to be coined into the same at any coluage miut of the os provided in the act of January 18, 1887.
SEC 7:-That upon the massage of this act the balancos standing with the Treasurer of the United statos to the respeetive oredite of natlonal banks for depositt made to redeem the circulating notes of such banks, and all deposits thereafter received for like purposes, shail be covered Jnto the Treasurer of the United Statos shall redeem from the generai ansh In the Treasury the eirculating notes of sald hanks which mas come Inta hls possession subjeot to redemption, and upon the certifitate of the Comptroller of the Currenoy that such notes have been recolved hy him, and that they have becn destroyed. and that no new notes wlll he issued io their place, reimbursement of thelr amonnt shall be made
to the Treaeurce under anch regnlations as the secretary of the Treasas "nay presertbe from an approprintion notereby eredemptiou acoount," but the provisions of thls aet shall not apply to the deposits recelved under 8ectlon 3 of the act of Juue 20,1874 , requiring every matlonal bank to keep in lawful money with the Treaaurer of the United sfates a aum equal to five per centum of its circulation, to be held and used for the rodean--
tlon of its circulating notes; and tho Dalance remalning of the deposita tlon of lits circulating notes; and the palance remaining of the deposita pubilo delit statement ns dent of the United States bearing no intereat. SEC. 8. That thls act shall take effect thirty daya from and after lta passage.

## REVIEV OF PRICES IN MAY-STOCKS GOVERNMENT BONDS AND FOREIGN EXCHANGE.

The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of May, 1890.
 Flint \& Pere Marq. *Georgla Pacitic. G.B.W.\&S.P.,2dau.pd Hous. \& Texas Cent. Ilinois Contral........
Do Lbased Iowa Central.. Keo. \& Des Molnespi. Keo. \& Des Molnes pf. Lake Erle \& Westin... Do Long Island Louisvills \& Nashiv.. Louiav. N. Alb.\& Ch.. Mahoning Coal. Manhattan, consol Manhzttan Beach. Marq. M. \&Ontonag'n Memphts \& Charles. Mexican Central..... Moxioan Nat., eerts. Mdr. L. Sh. \& West. Milw. \& Northarn. Mtnneapolls \& $8 t$.
 Missourl Paoitlo......
Mo
Mobile \& Onlo MIorris \& Eascx

##  <br> N. Y. Lack. \& Weat... N. I. \& Norih., pret. N. Y. \& Now E N. Y. Ont. \& Hartiord N. Y. Susg. \& West

* Unlleted.

The range of Government bonds sold at the Stock Exchange in May was as follows:

GOVERNMENT BONDS

*Frioes bid-no sales durlng the month.
The daily posted rates for sterling exchange in May are given below, it being understoo that bankers' actual rates are usually a fraction below the prices posted:

BANKEES' BTERLING EXCHANOE (POSTED RATES) FOR MAY, 1890.

| May. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | May. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | Itay. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | 4 85-1a | $49 \% 1_{2}$ | 13. | $485-12$ | 4.87.12 |  |  |  |
| 2 | 483 | 487 | 14 | 485 | $14=7$ | 26 | $4841_{2-5}$ | $486{ }^{2} 9$ |
| 3. | 485 | 487 | 15. | 4841825 | $48612-7$ | 27. | $484{ }^{1}{ }^{2}$ | $4864-7$ |
| $4 .$ | 485.18 | $487.1{ }^{1}$ | 16. | 48413 | $\begin{aligned} & 48612 \\ & 486^{1} 12 \end{aligned}$ |  | 48518 | $\begin{aligned} & 48712 \\ & 487 \cdot 12 \end{aligned}$ |
|  | $4.85-12$ | 487.12 | $18 .$. | 484. |  | 30 | - | 48 |
|  | $485-1_{3}$ | 487.1 | 19... | $484-2$ | $486-19$ |  | 485-29 | 487-12 |
|  | 485.12 | $43^{47-12}$ | 20. | 184 | 486 |  |  |  |
| 9 | 485.1 | $487.1_{2}$ | 21 | 484 | 486 $4 \times 6$ | Open. | $485 . l_{2}$ | ${ }_{4}^{4} 97.12$ |
| $\begin{aligned} & 16 . \\ & \end{aligned}$ | 485-12.8. | $487 \cdot 12$ | 23. | 488 | $4 \times 6$ 488 | Hıgb.. | 4852 484 | 4874 4 4 |
| 12... | 48512 | 487.12 | 24... | 484 | 486 | Last.. | $48^{-1}{ }^{-1}$ | $487-12$ |

DEBT STATEMENT MAY 31, 1890.
The following is the official statement of the public debt at the close of business May 31, 1890.

| Onaracter of Issuc. | Inter't <br> P'y’ble | Amount Uutstunasu |  |  | Int. Due stunpaid. | Accrued Interest. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ed. | Coupon. | Total. |  |  |
|  |  | \% | 8 | \% | \% | \% |
| 449....... 1891. | Q. -M . | 87.511 .800 | 22,811.850 | 110,523,450 | 165.896 | 1,241,138 |
| 4s......... 190?. | Q.-J. | 513,805.250 | 81,154, 900 | 803,060,150 | 845.619 | 4,020,401 |
| 4s rafde.certis. | Q.-J. |  |  | 104,930 | 48,191 |  |
| 3. pansion | J.\& J. |  |  | 14,000,000 | 210.000 | 173,000 |
| Paelfic Rlin. | J.t J. | * $64,623.512$ |  | -64,623,512 | 9.5 es | 1,615,587 |
| Aggreg |  | 871,010,362 | 166,908,75 | 702,112,092 | 1,2:5,127 | 7, 52,82 |

- \$2,362,000 maturas Jan. 18, 1895 ; 8010,000 Nov. 1, 1895; averaga data of maturity, March 19, 1895 ; $\$ 3.880,000$ Jan. 1, 1896, $81,320,000$ Fab. 1, 1896 ; a varsga date of maturity, Jan. 18, 1896 ; 80,712,000 Jan. 1, 1897; $829,904,952$ Jan. 1. $1898 ; \$ 14,004,5$ म10 Jan. 11899.

DEBT ON WHICH INTEREST HAS CEASED SINCE MATUR1TY.
aggregate of daht on which intarast has easased since matnrity is $\$ 1,821,165$ Intarest due and anpaid thareon, $8148, \therefore 36$. This dabt conslsts of a nnmber of ttams of which the principal smonnts are called bonds. DEBT BEARING NO INTEREST.

|  | Amaunt. |  |
| :---: | :---: | :---: |
| Old dema |  | \$58,442 |
| Legal-tander notas. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . |  | 348,881,016 |
| Certifeates of deposit. | 10.145.000 |  |
| Less amount hald in Treasarar's cash. | \$10.000- | 9,855,000 |
| Gold cartificates......................................... | 158,261,519 |  |
| Less amount held in Treasurar's cash. .......... | 27.473.120- | 130,788,398 |
| 311ver carticates ................................ ........ | 299,592,109 |  |
| Lass amount held in Traasurer's cash ... ....... | 4,936, 223 - | 291,858,083 |
| Fractional curredey........................... .......... | 15,287,044 |  |
| Lass amount antimsted as lost or destroyed.... | 8,875,084- | 6,812,010 |
| Aggresate of daht bearing no interest. |  | \%759,018,051 |



## UNITED STATES TREASURY STATEMENT.

The following statement for May from the office of the Treasurer was issued this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents of mints and assay offices, and shows the condition of the United States Treasury May 31; we give the figures for $\Lambda$ pril 30 for comparison :


## 

[From our own correspoudent.]
London, Saturday, May 24, 1890.
Thus far there has not been the large outflow of coin and notes to the interual circulation which had been expected. Even the Scotch drain is not as large us was anticipated. Indeed during the week ended Wednesday night there was a return of $£ 60,000$ in coin instead of the outflow looked for. The explanation is to be found perhaps partly in the fact that the large coinage of silver last year has filled up the circulation so that there is not the usual need for sovereigns and half sovereigns; partly, also, it seems to be undoubted that trade has not recovered completely from the check given to it by the long monetary stringency of the autumn and winter. Still it is thought strange with wages so much higher than they have been for years past that the outfow is so small, and it is questioned by some whether after all the the outward current may not develop greater strength a little later on.
Owing to the small demand for internal circulation and to the fact that the redemption of treasury bills has during the past fortnight added about two millions sterling to the bankers' balances at the Bank of England, money is exceedingly
abundant and cheap. Loans hare been made this week for a month at $11 / 4$ ner cent, till the end of next week at 1 per cent, and from day to day at $3 / 4$ per cent and even less. The rate of discount in the open market is barely $1 / 5$ per cent. The calculation of the market is that aftor a little while coin and notes will begin to return from the circulation, and that for at least two months there will be great ease. The calculation would seem well founded if we could believe that gold would not be taken in large amounts for abroad; but at the present time there is a very strong demand for France, Holland, Germany and Portugal. During the week ended Wednesday night this domand was so strong that only $£ 11,000$ was added to the stock held by the Bank of England, while all the bar gold offered in the market was bought for the Continent. On Thursday there were withdrawals from the Bank amounting to $£ 125,000$, and it is feared that as the time for the Frencla funding loan draws near the French demand will increase. It is known that there must be large shipments to Buenos Ayres, and the New York exchange upon London also makes it possible that gold may be taken, though that is not considered likely here. Owing to the danger of large gold shipments tho Directors of the Bank of England decided on Thursday to keep their rate at 3 per cent.
The silver market has been neglected this week and the price has declined about a half-penny an ounce. This is due partly to the approach of the Whitsuntide holidays, but mainly to the fear that as the silver party appears unable to agree upon any definite plan there may be a delay in passing any measure. The reported threat, too, of President Harrison to veto a free coinage bill has had its effect. Further, the Roumanian Government has offered for sale old silver coins somewhat exceeding a million sterling in amount, and it is said that a Vienna syndicate has purchased it. There is also a rumor that the Ausirian Government is considering the dosirability of beginning to sell some of its stock of the metal, Still the belief is general that some legislation will take place in America, and the best informed think that there will be an early recovery in price, for the quotations for India Council bills and telegraphic transfers have now risen sufficiently to make-it worth the while of the Indian banks to buy silver,
The Stock Exchange is closed to-day, and it will also be closed on Monday, which is a public holiday. Therefore business is completely suspended from last evening until Tuesday morning. In anticipation of this the tendency here for the past few days has been to realize profits, butstill the markets have been exceedingly firm, only a slight decline having taken place in any department. The great operators look forward to a very marked increase of activity in the American market for a considerable time to come. But most of them hare not yet been able to supply themselves with a sufficient amount of stocks, and they would not be sorry, therefore, to see somewhat of a decline. At the same time they think that a serious reaction would deter the general public from buying. As yet the general public has not entered the market to any considerable extent. When the rise first began, for a week or ten days there was a marked increase in small purchases, but for a fortnight now the public has not been doing much. Still the opinion of both members of the Stock Exchange and of the banking community is that if nothing untoward occurs, and prices are maintained, we shall soon see a large increase in the amount of business.

The market for British railway stocks was exceptionally active early in the week, and though business has somewhat slackened during the past few days the probability appears to be that speculation will revive and extend after the holidays. The main cause of this is the inquiry that is being instituted by a Parliamentary committee into the desirability of permitting the companies to convert their ordinary stocks into preferred and deferred ordinary. Four companies bave asked for permission to do this. The directors in every case admit that they would rather make no change, but they npprehend that the conversion will be carried out by trust companies if it is not done by themselves, and they represent that it would be rery inexpedient to allow outside syndicates to obtain undue control of the railways. The plan most in favor with the public and the railway directors is what is called duplicationthat is to say, the conversion of every $£ 100$ of existing stocks into $£ 100$ of preferred and $£ 100$ of deferred. This plan, however, is objected to by some as a watering of stocks, and they contend that it would be better to split the stocks-that is to say, to divide each $£ 100$ of existing stock into $£ 50$ of preferred
and 850 of deferred. The committee has this week taken the evidence of Mr. Giffeu of the Board of Trade and of several bankers aud mombers of the Stock Exchange. All were in favor of giving anthority to the companies to act as seems best to them, and the general expectation now is that that will be done; that the committee will early recommend the passing of a general act authorizing all companies to make the conversion. The market for international securities has also been very active this week, and apparently we are about to see an increase of speculation, the Paris Bourse especially playing an important part. There is still great confidence that the inquiry into the affairs of the Credit Foncier of France will prove that though some irregularities may have been committed the institution itself is thoroughly sound.
The Egyptian Government has at last accepted the conditions imposed by France, and the conversion of the debt is expected to take place in the course of a couple of weeks. The preference debt and the $43 / 2$ per cent loan are both to be converted into a new preference stock bearing interest at not more than 4 per cent, and Egypt is to be allowed to raise a fresh sum of $£ 1,300,000$ also in new preference stock. . But the Daira and the Domain loaus are to be separately converted. It is expected also that before the month is out, or at the latest in the first woek of June, the French Government will introduce in the Chamber the bill for renewing the privileges of the Bank of France. The Bank is to be allowed to exchange each of its existing shares into two new shares of half the nominal amount. It is also to be permitted to enter into fresh kinds of business. On the other hand, it is to perform addi tional duties for the State and to pay an annuity to the Government. With the Bank bill it is expected that the bill for funding the floating debt will be combined, and the two measures are expected to lead to a very great speculation upon the Paris Bourse.
The negotiations between the syndicate headed by Messrs. Rothschild and the Spanish Government are not jet completed. Their object is to lend Spain inomediately a sum of between four and fivemillions sterling in 5 per cent one year Treasury bills, the bills to be receivable for a new loan. which is to be brought out as soon as thetnarketisfaworable-Lastly, Messrs. Baring Brothers and Messrs. Hambro have Jotned a great German syndicate which has been formed to rehabilitate Italian credit. All the leading German banks and syndicates have combined together, but they find it necessary to obtain English support. The plan is to begin with an advance to the city of Naples, and this temporary advance is to be followed by a permanent loan. Then the syndicate is to establish an Italian Credit Foncier, and after that there is to be an issue of redeemable rentes. Thus the Government, the municipalities, the building interest and the agricultural classes are all to be accommodated. The finances of Italy are in so bad a state that these issues are not likely to be largely subscribed for in this country. Possibly, however, they may be taken up in Germany, where the desire is strong to support Italy for the sake of enabling her to fulfil her part in the Triple Alliance.
There has been a further slight fallin pig iron this week, the proposals of the Tariff Committee of the House of Representatives with respect to tin plates having added to the depression. On the other hand, the copper market is exceedingly strong. It is reported from Paris that some American mining companies are negotiating for the re-purchase of the metal sold to the Société des Métaux, and the impression in the trade is growing strouger that the consumption largely exceeds the production, and consequently that the price must advance considerably. In consequence the prices of all copper shares have advanced this week. For example, Rio Tinto shares, which it will be recollected fell to about 9 at the time of the failure of the Comptoir d'Escompte have been this week as high as $191 / 2$. The cotton industry is fairly good, and generally the state of trade, is satisfactory, though it has not quite recovered yet from the check recei ved by the monetary stringency throughout the autumn and winter.

## The wheat market remains quiet.

Messr.s. Pixley \& Abell write as follows:
Gold-A demand for gold for the Continent hat again risen, and most open market arrivals have been taken iop expert to Paris and 1ndia. for Prarie, Malta, India, Lishon and Holland. Arrivals: 2302,000 fram Australia, $£ 132,000$ from River Plate, 217,004 from Natal: total \& 451,00\% Shipuntats. To Gibraltar, $£ 32,000$; to Bombay, May 16, 206,990; to Bombay, May 22, 298, 160 .
seem moderate by contrasi, the sliver party in the United states be
hrought forward the question of "Froe Coinage" The President is sathough the outlook ha quite unohanged, there. ls a deolded tone of weaknoss among buyers. Prloes have therefere backed from $47{ }^{1} 2 \mathrm{~d}$, to $47 \cdot 1$ ad. shipments: To New York, per steamer Emes, $\cdot 210,600$; per steamor Lahn, £32,000; to Bombay, Miry 16, £10,000; to IITong Keng. \& 10,000 ; to shanghai, $\& 10,000$; to Bembay, May 22, \& 10,000 . Moxican Dollars-A few transactions in Mexican dollars have been ecorded at melling parity. Elipments: To Penang, 274,860.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | May 2. | May 15. | 81LVER. London Standard. | May 22. | xay 15. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8. d. |  |  | ${ }_{47}^{\text {d }}$ - 18 | a |
| Bar mold, 000....08. | 77 6\% | 778 | Bar silvor ........oz. |  | 474 |
| Bar gold, contain's 20 dwts ailver.oz. | 7710 K | 7710 | Bar silver, contati- | 47 7-10 | 47x |
| 3pan.doublouns.oz. |  |  | Crlye sllver......oz. | 50\% | 51/2/ |
| 3. Am.dorbloons.or. | ........ |  | mextean dots....oz. | 46 | 4636 |

The rates for money have been as follows:

| don |  | Open market rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bitis. |  |  | Trade Bills. |  |  | Joint <br> Banks. | Disc't F'se |  |
|  |  | $\begin{gathered} \text { Thres } \\ \text { Months } \end{gathered}$ | $\begin{gathered} \text { Four } \\ \text { Months } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Six } \\ \text { Months } \end{gathered}\right.$ | Three Month: | $\begin{gathered} \text { Four } \\ \text { Months } \end{gathered}$ | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ |  |  | $\int_{\text {to } 14}^{\text {Days. }}$ |
| 18 | s | 17/8 183 | 15631\% | 2 - | 263 | 24 | $2{ }^{2}$ | 13.6 |  | 1/2 |
| 23 | 3 | 17/36- | 20 | 2393 | 2143 | 24.33 | 84, ${ }^{3} 3$ | 13/6 |  | 14. |
| May 2 | 3 | 12\% - | 2 | 230 - | 21/23 | 818 | $2 \times 4.38$ | 11/4 |  | 13/146 |
|  | 3 | 3 (1) | 81/63 | 236a | 21438 | $24 / 93$ | $8 \times 15$ | 1/4 |  | $11 / 212$ |
|  | 3 s | 1363 | 2810 | 236 | 24.3 | 24®3 | 24.198 | $11 / 6$ |  |  |

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

| Rates of Interest at | May 23. |  | May 10. |  | May 9. |  | Mav 2. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank Rate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank <br> Rate. | Open <br> Markei | Bank Rate. | $\begin{aligned} & \text { Open } \\ & \text { Marke } \end{aligned}$ |
|  | 8 | 2\% | 3 | $2 \%$ | ${ }^{3}$ | 23 | s | 23/6 |
| 3erlla -i........ | 4 | 8 | 4 | 234 | 4 | 23/ | 4 | $2 \%$ |
| Fraokfort ..... | 4 | 31/3/8 | 4 | 31/8 | 4 | 2\% | 4 | $s$ |
| Eambura. | 4 | 3 | 4 | 24\% | 4 | 2\%8 | 4 | 2\% |
| amsterdam | 236 | 24 | 21/9 | 23/8 | 8\%6 | 81/2 | 2\% | 24/2 |
| Brussels | s | 21/6 | , | 23/6 | 3 | 23/6 | $s$ | 24 |
| Undrid.. | 4 | 33/2 | 4 | 31/6 | 4 | 31/6 | 4 | 31/2 |
| V -nna. | 4 |  | 4 | 3 | 4 | 3 | 4 | $3 \times$ |
| tt. Petersburi. | 5\% | 51/6 | 54/2 | 53/ | 5 ,6 | 5\% | b/6 | 55/9 |
| Copenhagen.... | 936 | 8\% | - 3\% | 93/6 | 346 | 93/4 | 3\% | 34/ |

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

| Circzlatio | $\begin{gathered} 1890 . \\ \text { S } \\ 24,081,015 \end{gathered}$ | $\begin{gathered} 1889 . \\ \underset{E}{E} . \\ 24,348,245 \end{gathered}$ | $\begin{gathered} 1888 . \\ 24,285,005 \end{gathered}$ | $\begin{gathered} 1887 . \\ 24,532,270 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Publlodeposits | 6,214,056 | 10,408,511 | 8,433,602 | 4,084,803 |
| Other deposita | 20,518,569 | 25,151,357 | 23,807.042 | 20,110,343 |
| Government aec | 15,505,851 | 10,015,065 | 17,055,147 | 15,428,835 |
| Otber securitles | 21,277,172 | 22,387,693 | 19,207,009 | 18,665,989 |
| Roser | 13,883,330 | 15,081,151 | 11,789,980 | 14,880,006 |
| Coln and ballion | 22,120,345 | 23,232,396 | 19,814,025 | $25,660,178$ |
| Prop, assets to liabilltes.per ct. | 4246 | 421/8 | 88\% | 474 |
| Bank rate...................per et. | 3 | 2\% | 3 | 2 |
| 0 | 985-18 | 083.19 |  |  |
| ea | 1,179,000 | 144,131,000 | 98,206,000 | 80,783,000 |

Clearing-Hozao returns.......... 181,179,000 $144,131,000 \quad 98,206,000 \quad 86,783,000$
The following shows the imports of cereal produce into the Unitcd Kingdom during the thirty-seven weeks of the season compared with previous seasons:

## IMPORTS.



Supplies available for consumption (exclusive of stocks on September 1):
 imports of fleur....... $12,717,060$
Total.............. $\overline{87,155,826} \overline{81,424,6 \cdot 19} \overline{76,564,590} \overline{74,162,933}$
 The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:


English Financlal Marketm-Per Cable,
The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the weei ending June 6:

| Lonutor. | sat. | Mon. | Trees. | Wed. | \%n | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{\text {a }}^{4}$ | ${ }^{484}$ |  |  | ${ }^{474}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Alat Patio |  | 7 ${ }^{7}$ |  | ${ }^{885}$ |  | 4 |
| nilnois central. |  |  |  |  |  | ${ }^{204}$ |
|  |  | ${ }^{2}$ |  |  |  |  |
| Mex |  | ${ }^{112,48}$ |  |  | ${ }_{4}^{81398}$ | ${ }_{\text {813, }}^{80}$ |
|  | $106^{7}$ |  | ${ }^{106{ }^{7} 9}$ | ${ }^{29074}$ | ${ }_{1064}^{294}$ |  |
| Norroik \& Wearani, iriet. | \%i7 |  | ${ }^{6689}$ | ${ }_{667} 6$ | ${ }^{668}$ | ${ }_{6}^{66}$ |
|  | cos | ${ }_{24} 5$ |  | ${ }^{342}$ |  | cin |
|  | ${ }^{6858}$ | cis | cider |  |  |  |
|  |  | 342 | 344 |  |  |  |

## Commextial and zutsceltameans Bews

## National Banks.-The following national banks have

 recently been organized :4,316-The First National Bank of Llano, Texas. Capital, \$50,000. 4,317-Tho Amerlean Nuttonal Bank of Satna Kansas.
4,317-Tho Amerrean Nuttonal Bank of 9 alina, Kansas. Capital, \$100,
000 . W. W. Watcon, President; Frank Hagoman, Cashior. 4,318-The Central National Bank of Cleveland, Ohio. Capltal, $\$ 800$, 4,310-Tho Trodegar. Ely, Proaldent; Jeremlan' J. Sullivan, Oasiler. 4,320- $\$ 50,000$ Peyton Rowan, President; Geo. P. Ide, Cashler. 4,320-The Nirst Nathonal Bank of Ravlins, Wyominy Ter. Capital, 4,321-The Amorican Nathonal Bnak of Galveaton, Texns
4,321-The Amorican National Bmak of Galveaton, Texas, Capital,
$\$ 600,000$. Weekes. Prealdent; Ed MicCarthy, Cashler. 4,322-The American National Bank of Auatla, Texna. Capital, $\$ 100$, 4,323-The Flrat Nutional Bank of Bonlder, Montana. Capltal, $\$ 50$, 000 . Willam B. Gafnoy, President; Ferdinand C. Beréndes, Cahier.
4.324-The Firat National Bank of Tekamah, Nehraska. Capital, \$50,-4,325-The Forest City National Bank of Ruckford, Mah Capltal, \$100, 4,326-The Linu Co. Nallonal Bank of Albanty, Oregon. Capltal, \$100, 000. Jumea L. Cowan, President; 'George E. Chamberlali, Cabliter.
4,327-The \$oond Nation 12 Bank of Cheatertown, Md. Capital, $\$ 50,000$. 4,328-The First Natlonal Bant of East st. Louls, i11 Cap
4,320- 000. Panl W. Abt, President; Cashier.
EIUah II. Norton, President: Archle R. Jaok, Caphtal, $\$ 50,000$,
Goverkment Revenue and Expenditures. -Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursements for the month of May Erom previsus returns we obtain the figures for previous months. and in that manner complate the statement since the $b$ ginging of the fiscal years 1889.90 a 1 d $18 \$ 8.89$.
neceirts ( 000 a omitted).

|  | 1898-90. |  |  |  | 1888.80. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cuscoms. | Inter'? <br> Rev'ue | Mise'te <br> Sourc's | Total. | Orustoms. | Inter'l Rev'ue | Miverto Sourc's | 20 tal. |
|  |  | , | * | 1 | ${ }^{8}$ | - | - | \$ |
| Juis | 10,006 | 10,899 | 1,081 | 81.888 | 19,498 | 8,559 | 8.154 | 31,805 |
| August | 21,518 | 12,885 | \$,321! | 86,231 | 21,988 | 10,632 | 2,023 | 34,623 |
| Septem | 17,779 | 11,448. | 2,189 | 31,416 | 13.984 | 10.284 | 2,452 | S1,688 |
| Ootober | 18,788 | 11,617 | 2,647 | 33.050 | 18,787 | 12,381 | 3,250 | 34.408 |
| November | 18,815 | 11.159 | 8,943, | 30,717 | 15,285 | 10,303 | 2.912 | 28,540 |
| December | 15,925 | 11,004 | 2,964 | 29,595 | 18,980 | 10,428 | 8,794 | 30,180 |
| January | 22,216 | 10,681 | 3,794 | 36,491 | 20,712 | 10,470 | 8,210 | 34, 988 |
| Eebraa | 18,968 | 10,115 | 1,783 | 30,883 | 18,768 | 8,178 | \$, 187 | 30,183 |
| March. | 20,800 | 11,292 | 2,606 | 34,778 | 10.171 | 10,009 | 1,854 | 31,014 |
| 4 pril. | 10.359 | 12,508 | 1.034 | 33,861 | 19, 6 \% 8 , | 10,847 | 8.782 | 83,687 |
| May. | 17.048 | 16,392 | 2,003 | 35.44 S | 17,282 | 15,808 | 2749 | 35,778 |
| Total 11 monthe. 2 | 208.018 | 124.500 | 27,019 | 364.637 | 207.338 | 110.839 | 28.362 | 55, 5 |


|  | 1898-90. |  |  |  |  | 1888-88. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | und tary. | Penslone | In- | Prem 'ums. | Total. | Ordinary. | Pensions. | $\left\|\begin{array}{c} \text { In } \\ \text { terest. } \end{array}\right\|$ | Prem 'ums. | 7 tal . |
|  | ${ }^{8}$ | ¢ |  |  | 8 | - | \% | - | + | \$ |
| Joly | 18,27 | 15,248 | 8,175 | 298 | 41,088 | 18,651 | 14,534 | 8.770 | 157 | 38,141 |
| Au | 11,999 | 20,039 | 612. | 8,738 | 95,388 | 10.988 | 0,474 | 439 | 1.903 | 22,106 |
| Scpl | 18.431 | 201 | 1.509 | 2.873 | 17,411 | 10.081 | 891 | 2,593 | 0.079 | 10,630 |
| Oct | 15,480 | 4,694 | 6,133 | 3,292 | 28,599 | 17,174 | 4.210] | 8,707 | 4.519 | 39,010 |
| Nov | 11,480 | 10,776 | 764 | 2,165 | 85,345 | 13,281 | 21,487 | 617 | 1.032 | 36,3y7 |
| Dec | 11,344 | 10,828 | 1,462 | 2,683 | 25,821 | 12,486 | 73 | 2.148 | 612 | 15,220 |
| Jan | 15,6*0 | 2,178 | 7,918 | 2,086 | 27,858 | 15, 433 | 9,185 | 8,285 | 651 | 28,554 |
| Fe | U,92.3 | 18,600 | 318 | 957 | 25,080 | 11,331 | 20,915 | 688 | 853 | 33,787 |
| March. | 10,228 | 8,852 | 1.330 | 8,09 | 17,512 | 12,986 | 1,473 | 1,403 | 611 | 15.078 |
| A pril. . | 13,058 | 9.615 | 5,881 | 674 | 20,008 | 19,589 | 410 | 6,578 | 1,85: | 92,438 |
| Mıy... | 13,314 | 12,505 | 614 | 811 | 27,234 | 11,917 | 11.426 | COS | 471 | 24,448 |
| $11 \mathrm{mos}$. |  | 103.178 | צ4,610 | 20,032 | 8.8.124 | 149,802 | 87,098 | 34, 946 | 17,094 | 284.814 |

Bonds Held by national Banks. - The following interesting stawrnent, furnished by the Comptroller of the Currency, showe the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositiries on June 1, We gave the statement for May 1 in CHRONICLIE of May 3, page 619, and by refer ing to that the changes made during the month can be seen.

| Deacriplion of Bonds. | W. B. Bonde Held June 1, 1890, to Becure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Pubicic Deposlis in Banks. | Bank Oirculation. | Tolal Held. |
| Ourreney 68 | \$1,275,000 | \$1,806.000 | *0,081,000 |
| 1s) percent | 8,904,500 | 39,539,950 | 48,411,350 |
| \& per cente. | 21,519.500 | 100,297,800 | 121,801,300 |
| Total | \$29.683.000 | \$144,633,059 | 8174,326,650 |

Chanars in Legal Tenders and National Bank Noter to June 1. -The Comptroller of the Currency has furnushed us the following, showing the amounts of national bank notea May 1, together with the amounts outstandins June 1, and the increase or decrense during the month; also the changes in legal tenders held for the redemption of bank notes up to June 1:

## Mational Bank Notes

Aruount ontetanding May 1, 1890 Amount issued during May..
A mount ontatanding June 1, 1890 *.....

## Legal Tender Notes-

Amount on deposit to redsem oational ban

amount on depoait to redeem national baal mount on deposit to 0.. $\operatorname{Ci}$........ national bank Cireulafion of national gold banks, not inclinderl above $\$ 58.431 .165$ According to the above, the amound above, $\$ 142,157$ deposit June 1 with the ireasurer of of legal tenders on oleom national bank notes was $\$ 53,43(185$. The states to his deposit made (1) by banks becoming insolvent, (2) by banks golng into voluntary liquidation, and (3) by banks re banks golng into voluntary liquidation, and (3) by banks re
ducing or retiring their circulation, was as follows on the frst ducing or retiring their circulation
of each of the last five months:

| Deposils by- | Feb. 1. | March 1. | Aprll 1. | May 1. | June 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| [ngolv't bks. | $\begin{gathered} \$, 328 \\ \underline{1} 5,3 \end{gathered}$ | $824,038$ | $\begin{gathered} \$ \\ 800.667 \end{gathered}$ | $\begin{gathered} 8 \\ 780.605 \end{gathered}$ | $785,156$ |
| Liquid'g blzs. | $5,797,189$ | 5,719,472 | 5,720,562 | $5,693,294$ | 5,632,838 |
| Bol'o'g undr act of '74.* | 61,104,025 | 58,166,62 | $55,813,755$ | 5.1,045.597 | 52,033,171 |
| Tot | 67,746,5 | 10 | 2,334 | .521.5 | 8,431 |

Aot of Jnne 20, 1874, and Jaly 12, 2882

- Coinage by Untrmd States Mints. - The following ntatee ment, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of May and the five months of 1890.

| Denomination. | May. |  | Five Konthe, 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Oouble eagles....... | 74,800 | $1,498,0 c 0$ | 415,660 | $8,913,200$ |
| Eaglea................ |  |  | 3.,000 | 570,000 |
| Gaif 08glea........... |  |  | 20 | 100 |
| Shree dollare......... |  |  | 30 | 75 |
| Dollars.... ........... |  |  | 0 | , |
| Total gold | 74,900 | 1,498,000 | 502,710 | 9,483,375 |
| Standard dollars.... | 2,000,000 | 2,900,000 | 18,588,265 | $16,588,285$ |
| Half dolinrs.......... |  |  | $\begin{array}{r}265 \\ 265 \\ \hline\end{array}$ | $\begin{array}{r} 133 \\ 68 \end{array}$ |
| Quarter dollara...... | 290,000 | 29,000 | 265 440,265 | 41,026 |
| Tatal ellve | 3,190,000 | 2,929,000 | 17,029,060 | 16,632,490 |
| Avo cent | 1,914,000 | 95,700 | 7,684,865 | 384,243 |
| Three cent nne cent. | 3,880,000 | 38,900 | 21,909,265 | 218.993 |
| Total minor | 5,794,000 | 131,500 | 29,584,130 | 603.236 |
| Total coinare. | 9,058,900 | 4,501,500 | 4,7,115,900 | 26,719,101 |

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding weak, show a decrease in dry goods and an increase in general merchandise, The total imports were $\$ 9,674,471$, against $\$ 9,905,678$ the preceding week and $\$ 11,665,550$ two weeks previous. The exports for the weok ended June 3 amounted to $\$ 4,938,081$, against $\$ 8,643,044$ last week and $\$ 5,325,490$ two weeks previous. The following are the imports at Now York for the woek ending (for dry goods) May 29 and for the week ending (for general mercliandise) May 30; also totals since the beginning of the first week in January.

FOREIGN LMPORTS AT NEW TORK.

| For Week. | 1887. | 1888. | 1889. | 890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {Gen'l mer'iliso.: }}$ | $\$ 1.687,110$ | $\begin{array}{r} \$ 1,50 \div, 048 \\ 8,329,800 \end{array}$ | $\begin{aligned} & \$ 9.171,981 \\ & 7,957,779 \end{aligned}$ | $\begin{aligned} & \$ 1,922,300 \\ & 7,752,171 \end{aligned}$ |

Totne...... Since Jnn. Gen'l mer'diä. Bialision 50,
In our report of the dry goods trade will be fonnd 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 foreign ports for the week ending June 3 and from January 1 to dato:

| EXPORTS FROM NEW YORK FOR TIE WEEK. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 1889. | 1890. |  |  |  |  |


| For the week... | $\$ 5,764,222$ | $\$ 5,162,314$ | $\$ 5,441,488$ | $\$ 1,938,081$ |
| :---: | ---: | ---: | ---: | ---: |
| Prev. reportod. | $121,522,427$ | $120,534,797$ | $141,002,510$ | $139,263,393$ | Totà, 22 weeks $\$ 127,290.649$ \$125,697,111 $\$ 146,443,903$ \$144,201,474

The following table shows the exports and imports of apecie at the port of New York for the week ending May 31 and since January 1, 1890, and for tho corresponding periods in $8 i n c e ~ J a n u a r y ~$
1889 and 1888:

| Cold, | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | Since Jan. 1. | Weck. | Since Jan. 1. |
| Great Britsin | \$8,803 | \$67,663 |  | \$156,979 |
| France. |  | 5,000 |  | 2,505,288 |
| Weat Indies............. | 16,937 | 1,8520742 | \$350 | 890,066 136,097 |
| Mextco................ |  | 1,600 |  | 8,142 |
| South America..... |  | 1,078,356 | 7.380 | 80,877 |
| All other countries.. |  | 38,190 | 13,822 | 299,420 |
| Tetal 1890 | \$25,740 | \$3,043,251 | \$21,552 | \$ $5,076,869$ |
| Total 1889 | 3,426,193 | 22,764,173 | 15,756 | 3,240,079 |
| Total 1888 | 23,650 | 11,868,777) | 15,675 | 4,124,788 |
| - Silrer. | Exports. |  | Imports. |  |
|  | Week, | nce Jan. 1. | Week. | Since Jan.1, |
| Creat Britain |  | $\begin{array}{r} \$ 8,407,931 \\ 22,000 \end{array}$ |  | \$1,110,218 |
| France... |  |  |  | 336,810 |
| Wermany Indes. |  | 3 37.538 | \$110 |  |
| West Indles. |  |  | 10,552 | 191,973 339,995 |
| South America |  | 22,612 | 8,771 | $\begin{aligned} & 101,617 \\ & 298,344 \end{aligned}$ |
| All other countries.. |  | , | 43,629 |  |
| Total 1890. |  | $\begin{array}{r} \$ 8,658,194 \\ 8,674,345 \\ \mathbf{5}, 198,516 \end{array}$ | \$62,962 | $\begin{array}{r} \$ 2,380,308 \\ 734,002 \\ 877,136 \end{array}$ |
| Total $1889 . . . .$. | \$681,460 |  | 26,121 |  |
| Total 1888....... | 237,466 |  | 22,916 |  |

-The attention of investors is called to the " new loans," city, town and county, offered by Messrs. Farson, Leach \&
Co., in to day's Chronicle.
-Messrs. Williams, Black \& Co. have retired from the cotton business in this city, and have been succeeded by Messrs. Fatman \& Schwarz, two gentlemen well known to the trade.
Waloash.-Surveys are being made for an extension of the Detroit branch to Chicago. The road now terminates at Butler, Ind., 114 miles from Detroit, snd it is proposed to build a line from some point near Butler to Chicago, a dis tance of about 150 to 160 miles. It is estimated that the new road can be built at a cost not to exceed $\$ 20,000$ a mile, and it will give a short line betwean Detroit and Chicago.

Auction Sales.-The following were recently sold at auction by Messr8. Adrian H. Muller \& Son:

20 Central Trust Co
10 East Slde Bank 7023 d 8 treet Ry. Co.... 270 - 273 60 \&2d 8 t , \& Grand 8 t . Ferry 62 Am. Co
62 Am. Exclange Nat. Bank $1033^{2}$ 1800 Shepang Litch R' Nlyn.. 12 RR.Co., trust cert. $\$ 15$ per sh 925 B'klyn Clty RR.Co. $1 \mathrm{~K}_{6} \mathrm{G}_{2}{ }_{2} 166^{5}$ 1 Ointon Hall Asococtation. 5 30 Importers \& Traders Nat.
 200 Merchants' Nat. Bank.... $1633^{4}$ 510 Mathey Cement Co... $\$ 1$ per ${ }^{2}$ h. 102 8tandard Oil Trust......170 172

 10 Commonwealth Ins. Co.. 80 10 Penneylvania Coal Co ....29612 2950 Cameron C. \& I. Co...i11 $31^{1 / 2}$
1 Membrrahip N. Y, produce 200 Exch, (allducspald)... $\$ 830$ 11. Norfolk \& New Brunsw'....... 129 a $30^{\text {Hosin }}$ Her. Losn Co Trusi Co. 715
10. B'klyi City \& Newt'n RR. ${ }_{76}$

90 N.Y. Mutual Gas L't Co.. 119 5 Bowery Bank.. 181s Mechanies' \& Traders 80 H. B. Clafln \& Co. coin25 mon tack $20 \%$ pald)... 113 25 Clark Mile End Spool Cot.
7 U. 8 . Fo. Fre Insurance Co..........169 17 N. J. Zhac \& Iran Co..... 11 Bank....................... 545
 $\$ 1,000$ 2d Are. RR. $5 \mathrm{~s}, 1909.103_{2}$ $\$ 1,000$ B'klyn \& Montauk $1037.110{ }^{1}$ \$1,000 B'klyn \& Montauk RR
1 st M. $58,1911 . . . .$.
 Extended, 1935........, $961_{2}$
$\$ 6,000$ City of Atlanta, Ga.. 8 . 1892 , J. \&J................. \$4.000 Lack, \& 8onthweat'rn
 $\$ 1,000$ City of N.Y. Th, Dock
rep. 1901, M. \& N....
1901 county of N. $\mathbf{Y}_{\text {. }} 68$,
1901, J. \& J. 500 H. H. Imm cert., com, 1 st \& 2 d ins. pd. 115 $\$ 1,000$ Arkangas. 78, 1900,
 $\left.\begin{array}{c}\$ 100,000 \mathrm{Ta} \text { s Val.Co. 1sts } \\ 45,000 \mathrm{Ta} 0 \mathrm{os} \text { VaL.Co..... }\end{array}\right\} \$ 42,500$

## BANKS.

 America....Am. Exch.
Bobry Par
Bowery.... Broadway Botehs' 0 Chase..
Chstram. Chemical:
City City......... Commerc... Commerciai. Corn Exoh.. Corn Exoh.. IIth Ward.. Fitti Are.. Firstion. 8.

Bank Stock List-Latest prices this week.

## Bid. A日L BANHS. BId. ABK BANK



New York City Bank Statement for the week ending May 31, 1890, is as follows. We amittioo ciphers (00) in all cases.

| BANKS. <br> (00s omitied.) | Oaptral. | Surpius. | Loans. | Sp | Legale. | Deposito. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ank of | 00,0 | $[29.9$ | 470,0 | 340,0 | 0,0 | $10.500,0$ |
| Manhatta | 2,050 |  | 9,0110 |  |  |  |
| Keohanlo | 2,000,0 | 1, | ${ }^{7,4} 8.18 .7$ | $1,8 \times 0.0$ <br> 9200 <br> 1 |  |  |
| America. | 3,000,0 | 1,8 | 10.75 |  |  |  |
| \%henlx | 1,000,0 | 2, 540,9 $2,309,8$ | 4,808.0 | $1,130,0$ $3,227,5$ |  |  |
| Trades | 750,0 | 2, | 1,770,1 |  |  |  |
| Ohemlosl. |  | 6,156.0 | 21,905,5 | 6,378,8 | 1,216.5 |  |
| Merohante' Exch'nge |  |  |  |  |  |  |
| ${ }_{\text {Butho }}$ | 1,000,0 | 1,489,9 | $\stackrel{5}{2,0}$ | 44 |  |  |
| צcochanics' \& Traders |  |  |  |  |  | ,0 |
| Leather Manot |  | 57 |  |  |  |  |
| Seveouh Nati |  |  |  |  |  |  |
| grate of Now | 1,200,0 |  |  |  |  |  |
| ${ }_{\text {Amerioan }}$ Commerce. | S,000,0 | $\frac{1}{8,3}$ | 18,257,0, | 2,878,0 | 2,015,5 | 13,689,0 |
| в ${ }^{\text {rodway }}$ | 1,000 | 1,678.8 | 5,34 | -800. | 264 |  |
| Mercan | 1,000 | 88374 | $7.492,3$ | 1,11 | 894.6 |  |
| Pacino | 1,500, | S77, ${ }^{959}$ | ${ }^{2} \mathrm{~L}, 50$ |  |  |  |
| Onath | 1,450,0 | 653, 6 | 5,527, | 1,141 | 634;9 | 6,008,8 |
|  |  |  | , |  | 185,9 |  |
| 80 |  | 513 | 4.73 | 837 | 441.4 |  |
| ${ }_{\text {Hano }}$ | 1.000 | ${ }^{1,4866^{\circ}}$ | ${ }_{2}{ }^{13}$ | 618, | 10 | 2,983,0 |
| Oitiee |  | 418.1 | 2.6 |  |  |  |
| Y̌a号 |  | ${ }^{206} 3$ | 2, | 2910 |  |  |
| 3t. Nichol3e. |  |  | 1,97 | 11 |  |  |
| 3hoo d Leat |  | 1124,0 | 2,7 | 85 | 230,0 |  |
| continental |  |  |  |  |  |  |
| Orient | 1.500 | 4.802,5 | $2{ }^{2}, 2$ | 4.474.7 |  |  |
| Park. | 2,000,0 | 2, ${ }^{4,773,4}$ | 19,642:8 |  | 2,35 | 22 |
| No | 24 | 18 | 121 | 178 |  |  |
| Fourth Natiod | 3,200,0 | 1,760,5 | 16.613. | 3,147,1 | 1,505, 1 |  |
| Central Vation | 2,000 | 578 | 7.4 | 1,635,0 |  | 0 |
| Becoud Nat Ninth Natt |  | 259,5 | ${ }_{4}^{4} 88.218$ |  |  | , |
| grat Nath | 500,0 | 6,2:2.4 | 22,030, ${ }^{\text {a }}$ | 4, ${ }^{11}$ | 75 | 20,596,9 |
| r | 1,000 | 317 | 8,8 | 872, |  |  |
| S. Y. Nst'l Exch |  | 140 | 1,43 |  | 56,8 |  |
| Now Yor |  | 42 | 2:931,3 | 610, | 128 | 3,179,5 |
| 3erman.Amer |  |  |  |  | 10 |  |
| Hith Are |  |  | 4,5 | 2.27 | 140, |  |
| 3erman Exch | 20 | , 1 , | 3,0 |  |  |  |
| ${ }_{7}$ |  |  |  | 97 | 62.2 |  |
| Cunco | 800 | 287 | 2,9,91,0 | 4 | 259.3 |  |
| ${ }^{\text {fartie }}$ |  |  |  |  | , 15 |  |
| gank | 30 | 53 | 4.6 | 1,08 |  | 0 |
|  |  | 24 | 2.30 | 40 | 196,0 | 2,391,0 |
|  |  | ${ }_{37,7}^{1612}$ |  | ${ }^{486} 10$ | 160,0 | 1, 1770 , |
| - Natin | 3,50c,0 | 184,8 | 16,077.0 | 1,506, 6 | 758,6 | 8,740,1 |
| First National, B'klyd | 300,0 | 736,4 | 4,046,0 | 764,4 | 162,6 | 3,977,0 |

## Total.

$\overline{60,812,7} \overline{80,196,4} \overline{397,139,8} \overline{75,866,6} \overline{30,316,7} \overline{405,084,7}$ Banks. Surplus. Loans. Specte. Leoals. Deposts. $\%$ Etrev'n Clearings.
 We Wonit two ciphers in authese foures. +Incladiog, for Bonton and Pbila
do pha, the item d due to other bsoke,

## City Raliroad Securities-Brokers' Quotations.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 28 |  |  |
|  | 116 |  |  |
|  |  |  |  |
| m | 10 H | 42015 |  |
| 05 | $10{ }^{\circ}$ | 1 |  |
| 83 |  |  |  |
| 1st mort, 56, 1002.J\& ${ }^{\text {a }}$ | 10 |  |  |
| $\mathbf{B}^{\text {P }}$ K19 | 110 | Ninth Ave ... ............ 105 |  |
|  |  | Second Ave.-stock-..... $1^{148}$ |  |
| 18t |  | Sixt morb, 5s, $1910 . \mathrm{MaN}{ }^{105}$ |  |
|  |  | 18t 100rto, 7e, 1\&90..j\&j |  |
| Chriat'ph'reluth sta-str. 150 | 100 | Thind Are,-stock |  |
|  | 113 | 18t M., 58 s, 1037........J̇J |  |
| Dry Dr.E.S. \& Bat'y-sut: 138 |  | Twenty:thirl 8 S. |  |
| 181 morto, 76, 189\%...J © D D 105 | 107 | 18 |  |

## 

## Spencer Trask \& Co.,

## BANKERB,

Nos, 16 and 18 is road sireet, New York city.

## THANSICHE GENEIRAL HANKING IHUSINESS

All classcs of securities Bought and 8old on Commisslon. epecia. atteatiou Eiven to inrestment Securiti
and to Phiadelphia. Boston and Chicago.

## SPECIAL NOTICES.

[^0]
## 

## DIVIDENDS:

The followinc dividends have recently been anneunced:

| Name of Oompany. | Per Cent. | When Payabie. | Books Closerd, (Days snetusive.) |
| :---: | :---: | :---: | :---: |
| Rallroadm: <br> Albany \& Susquchanna. | $3^{1 / 3}$ | July 1 | Junc 15 to July 1 |
| Baston de Lowell......... | 312 | July 1 | June 9 to June 14 |
| Chloago \& Norlhweater | ${ }^{3} 18$ | Junc 26 | Junc 11 to June 26 |
| Norwich de Worcester .. |  | July | Juue 22 to |
| Rensselaer \& 8aratoga. | 4 | July 1 | June 15 io July 1 |

WALL STILEET, FRIDAY, JUNE 6, 1890-5 P, M1
The Money Market and Finaacial Situation.-At the Stock Exchange there has been a decided recovery in tone, and our diagnosis of the trouble last week as a temporary and spasmodic weakness has proved substantially correct. There has been nothing essentially new to change the current of affairs, and the next thing of importance touching railroad traffic will be the outturn of the crops now maturing; already they are preparing for wheat harvest in the Southwest.
There has been a perceptible strengthening in bonds lately on a moderate investment business, and the bonds paying interest in July are really about 2@3 per cent cheaper than their prices appear on the Board list, which fact should bo remembered by purchugers.
In looking ever the whole field of railroad territory the grnera situation now seems to be remarkably peaceful. It is not alone that rates have been restored, but the railroad magnates seem to be inclined towards harmony in all quarters. This week we have Mr. Adams proclaiming his friendly disposition towards Southern Pacific; last week we had Mr. Gould's warm congratulations to the Atchison managers, and all around the sentiments appear to be of the most pcaceful character. This is a great change from anything that has been known in several years past, as the present feeling is rather a natural growth and development after the "wars" and consolidations that have taken place, and is quite different from those forced agreements that were more or less distrusted from the hour they were made.
The money or silver question remains to be settled, and if this is so adjusted as to give an increase of currency, without any violent measures that will alarm capitalists, the effect should certainly be in favor of a strong stock market.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 4 to 12 per cent, with 5 per cent as a fair average. Prime commercial yaper is quoted at $51 / 2 @ 6$ p.c.
The Bank of England weekly statement on Thursday showed a loss in specie of $£ 16 \overline{5}, 000$, and the percentage of reserve to liabilities was $42 \cdot 67$, against 41.94 last week; the discount rate remains unchanged at 3 per cent. The Bank of France gained $3,895,000$ fraucs in gold and $4,000,000$ francs in silver.
The New York Clearing House banks in their statement of May 31 showed an increase in the surplns reserve of $\$ 1,440,825$, the total surplus being $\$ 1,912,125$, against $\$ 3,471,300$ the previous week.

|  | $\begin{gathered} 1890 . \\ \text { دfay } 31 . \end{gathered}$ | Differen'sfro I'rev. wecek. | $\begin{aligned} & 1889 . \\ & \text { Jine } 1 . \end{aligned}$ | $\begin{aligned} & 188 \\ & y_{1} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | \$ |  |  |
| Burp |  |  |  |  |
|  |  |  |  |  |
| Crre |  |  |  |  |
|  |  |  |  |  |
|  |  | Dee. 61,100 | 80,403. |  |
| Lege |  | 86,700 |  |  |
|  |  |  |  |  |
|  | 101,2 | 318. |  |  |
| Burplus rese | 4,9 | Inc . 1,440, 82 |  |  |
| Foreign Exciange.-Dulness early in the week was succeeded later by more activity and strength, owing to a scarcity of both bankers' and commercial bills; to-day, however, the market has been dull again, though firm. Posted rates are $485 @ 4851 / 2$ and $487.04871 / 2$ and actual rates are: Bankers' 60 days' sterling, $4811 / 2 @ 4843 / 4$; demand, $4861 / 2 @ 4863 / 4$; cables, $4863 / 4 @ 487$. <br> The posted rates of leading bankers for foreign exchange are as follows : |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| cid. |  | Sixty Days. |  | emand. |
|  |  |  | 5 -4 $85{ }^{1} / 487 \times 487$ |  |
|  |  |  | 2483 |  |
|  |  |  |  |  |
| Amsterdam (giiliierg) <br> Frankfort or Bremen (retchmarks) |  |  | ${ }_{95}{ }^{1 / 1} 8$ |  |
|  |  |  |  |  |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying par, selling $1 / 8 @ 1 / 3$ premium; New Orleans, commercial, 25 c . premium; hank, 81 premium; Charleston, buylng par, selling 1/8 $1 / 4$ premium; St. Louis, 50c.@75c. per $\$ 1,000$ premium; Chicago, par@2j.c. per $\$ 1,000$ premium.
United States Bouls.-Gevernments are firm, and quotations of some issues have advanced slightly. Sales to the Treasury this week were $\$ 1,176,200$, of which $\$ 404,000$ were fours. On Thursday the Secretary increased the price paid for the $41 \frac{1}{2}$ s to 103.

The statement for this week is as follews


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

|  | Interest <br> Periarls | $3 f a y$ | June <br> 2. | June 3. | June 4. | June | June G. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $41_{29} 1891$ | Q.-N | ${ }^{*} 1024_{8}$ | 1023 | 10 | 10 |  |  |
| ${ }^{4}{ }^{12} 28,1891 . . .$. eoup. | Q-Mch. | ${ }_{*}^{2} 030312$ | ${ }_{122}{ }^{23}$ | 121 |  |  |  |
| 4s, 1907.........coup. |  | +122 | 122 | *122 | 12 |  | *12 |
| 6s, ur'ev; $95 . . .$. reg. | J. \& J. | ${ }_{* \times 13{ }^{1}{ }^{\text {a }} \text {, }}$ | *11312 | "113 | ${ }^{11131}$ | 11312 | ${ }^{1} 113$ |
| 6s, eur'ey;'06....reg. | J. d J |  | ${ }^{1116}$ | *116 |  | 116 | ${ }^{116}$ |
| 6s, our cr '97....reg. | J. \& J. | ${ }_{*} \times 181_{2}$ | *118 | ${ }^{11} 814$ |  | 118 | -118 |
| 6s, eurres,'93....reg. | J. \& ${ }_{\text {J. }}^{\text {J. }}$ | * $\times 2.21$ | *121 |  |  |  | ${ }^{1} 121$ |

*This is the prico bld at the morntng board: ne sale was made.
Coins.-Following are quotations in gold for various coins :

| 8overelgns....... 8483 |  | Fine ilver bars.. 1014 a 1052 |
| :---: | :---: | :---: |
| Napoleons ........ 3 ¢8 | -3 32 | Five irancs....... -93 - $96{ }^{2}$ |
| X X Relehwarks. 475 | (2) 480 | Mexlesn dollars. - 80 - 82 |
| 25 Pesetse.... .. 480 | (2) 485 |  |
| Bpan. Doubloons. 1560 | -15 75 | Peruvian sots..... -75 |
| Mex. Doubloons.15 55 | (15 70 | Finglish silver.... 488 |
| Fine gold bars... par |  | U.8. trade dol |

State and Railroal Bonds.-The State bonds sold this week were $\$ 5,000$ La. con. 4 a at $94 ; ~ \$ 5,000$ Ala. class " $A$ " at $1075 / 8$; $\$ 25,000$ Tenn. sett. 3 s at $75 \frac{1}{2} ; \$ 60,000 \mathrm{Ga}$. 7s, geld, at $1013 / 4-7 / 8$; $\$ 25,000$ So. Car. 5 s, Brown con., at 104, and $\$ 5,000$ non-fund. 6 s at $41 / 4$.

Railroad honds have been in more demand as the week progressed, at generally advancing figures. M. K. \& T. new 4s, interim certs. (which draw interest from June 1), and, to a less extent, St. L. Ark. \& Tex. new $4 s$ (when issued) have been the most important bonds in point of transactions; the former have risen to $811 / 2$ and the latter to $781 / 2$, against 80 and $753 / 4$ last week. Other bonds more or less active were Atchison, At. \& Pac. and Tex. \& Pac. incomes, Laclede Gas 1sts, Cleve. \& Can. 1sts-advancing to $9.512, R$. \& W. P. Ter. collateral tr. 5 s , Ft. W. \& Den. City 1sts, Phil. \& Read. general 4s, Shen. Valley tr. rects., Rio Gr. West 1sts and San Ant. \& Ar. Pass ists. Some of the Atchison and M. K. \& T. buying was on Loudon account.
Rallroal and MIsccllaneons Stork . - The unsettled condition of last week cansed by the breaks in the so called industrial stocks was felt in the early part of this week, but a bullish temper later became apparent, and fully three quarters of the general list close higher than a week ago There are several reasens for this hetter feeling-large earnings, the harmony among Western passenger agcnts, easy inoney, continued buying of stocks and londs by the fereigners, and the possibility of the early passage of a silver bill. Northwestern was strong on the declaration of the usual dividends and a statement sliowing a large surplus for the year. The Vanderbilts have been very strong, and among the London favorites. Chicago Gas has continued the activity of last week, and on the appointment of the receiver sold down to $471 / 4$; when the details of the Court's order became understood, however, the stock became mucli stronger and closes to-day at 53, some of the buying being reported as for Chicago houses. Mexican Ceatral also has been rery active, and reached $311 / 2$ Wednesdar, closing to day at 30 (against 28 last week), on the negotiations by which the company will receive cash from the Mexican Government in lieu of the subsidy. On Wednesday a raid on Ruck Island broke the price to $931 / 2$, but afterward a recovery ensued, the annual report being more fa vorably interpreted, and the closing price to-day was at 95 :
A canard on Tuesday to the effect that the New York Court of Appeals had decided adversely to the Sugar Trust lowered the price of the stock to 67 . On the falsity of the statement becoming known, an advance set in, the stock tonching 84 to dity, then reacting and closing at $7 \% 3 / 4$. Other industrial stocks are only moderately active, with some advance in prices. Lead closed at 22; Pipe Lines at $861 / 2$.
Silver bullion certs. have been largely dealt in, and at advancing figures, in consequence of Congressional action regarding the silcer bill. The sales were as follows: Saturday, $\$ 60,000$ at $1013 /$; Monday, $\$ 220,000$ at $1011 / 1021 / 2$; Tuesday, 8360,000 at $1021 / 2(1031 / 2 ;$ Wednesdav, $\$ 95000$ at $103 @$ 1031/2; Thursday, $\$ 375,000$ at 1031 4 a 1043 ;' Friday, $\$ 195,000$, at $1041 / 4 @ 1047 / 8$; total, $\$ 1,305,000$ at $1013 / 4$ @ $1047 / 8$.

|  | HIGHEST AND LOWEST PRICE |  |  |  |  |  |  | Range since Jat．1， 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8TOCKS． | Saturday． May 31. | Monday， Juue 2. |  | da | $\begin{aligned} & \text { Thurs } \\ & \text { Jnte } \end{aligned}$ |  |  | Lowert． | hen |
|  | $\begin{array}{ccc}4788 \\ 7718 & 4818\end{array}$ | $\begin{array}{lll}464 & 4838\end{array}$ |  |  |  |  |  |  |  |
| Atlautio |  |  |  |  |  |  |  |  |  |
| Canada 8ou | 明 |  |  |  | ：4 | ${ }^{1} 211$ |  |  |  |
| Central of | $1235{ }^{5} 12$ | $1{ }^{1243}$ | 1031212 | 12 | 12412 |  |  | 115 | 9819 M |
| Oentrai |  |  |  |  | 36  <br> -418 36 <br> 14  |  |  |  |  |
| Chesapeabe \＆ |  | $23 \times 3$ | $631_{2}$ |  | －458 | $65{ }_{4}{ }^{2}$ |  |  |  |
| Do | ${ }^{*} 422^{4}$ |  | $42^{38} 13$ |  |  |  | 6，65 |  |  |
| leago \＆ | ＋132 134 | 13213 | $130 \quad 135$ |  |  |  |  |  | 135 Jan． 24 |
| Chle．\＆At |  |  |  |  | 10731 |  |  |  |  |
| Chicago Burlington | 10731408 | 10031938 | ${ }_{38}{ }^{106488}$ | 107168 | $\begin{array}{r} 1073108 \\ 39 \\ 40 \end{array}$ | $107$ |  |  |  |
| Cheage \＆Eastern Do | $381_{2} 38 L_{2}$ |  | ＊84－88 |  | 39 <br> 86 <br> 6718 | $86{ }^{36}{ }^{3}$ |  | $70^{\text {Feh }} 3$ | 89 May |
| Cbjeago Mutwauk | － | 7634 | $7^{7714}{ }^{18883}$ | $77{ }^{3} 488$ | $77^{7} 878{ }^{2}$ | 77 3， 7838 | ， |  | 795 |
|  |  |  |  | 121 | 11 | $121$ |  | Feb | H |
| Chicago \＆Ne |  | $1+5$ |  | 115 |  | $\begin{aligned} & 6411 \\ & 8 \\ & \hline \end{aligned}$ |  |  | 178 |
| Chteagore |  | $94495{ }^{5}$ | ${ }^{2}$ | ${ }^{9312}{ }^{1953}$ | 93143 $94{ }^{7}$ | $94^{5} 8{ }^{\text {a }}$ |  | Feh． 19 | 985 |
| Chieage 8t．Louis \＆Pittsb |  |  |  |  |  |  |  |  |  |
| Do | ＋ | ${ }^{4} 4{ }^{1}$ |  |  |  |  |  |  | 53 |
| ago |  |  |  |  |  |  |  |  | － |
| Clewre．Cine | 7 | 7 | 76 | 77348 | $7^{78}{ }^{791}$ |  |  | $66^{1}{ }_{3}$ | 80 May 2 |
|  |  |  |  |  |  |  |  |  | 101 May |
| Columbn | $24^{1} 248$ |  |  |  |  |  |  |  | 175 －May |
| Delaware \＆ Delaware | $\dddot{u}_{5} \ddot{i}_{2} 1 \dddot{1} 0$ | 14414 | $143{ }^{1} 8145$ | $14+4214$ | 14 | 145 |  |  | 1873 M |
| enver |  |  |  |  |  |  |  |  |  |
|  | ＊1012 |  |  |  |  |  |  |  | 56 |
| Ten | ${ }^{1010{ }^{18}} 10{ }^{34}$ |  | － 10 |  |  | ${ }_{7} 10^{34} 4{ }^{107}$ | 14 |  |  |
|  |  |  | $\times 77$ |  | $\begin{array}{r}78 \\ * 2619 \\ \hline 27\end{array}$ |  | 1，73 | 67 |  |
| D |  |  |  |  |  | 15 |  | 96 Jan． 17 |  |
|  |  |  |  |  |  |  |  | F |  |
|  |  |  |  | ＊10 111 | ${ }^{1} 10{ }^{12}$ |  |  |  |  |
|  |  | $\begin{array}{ll} 10 \\ * 29 & 11{ }^{2} \end{array}$ | ${ }^{+27}$ 2932 |  | $10^{2}$ |  |  | 223 |  |
| E |  |  |  |  | ${ }^{7} 8$ |  |  | 17 | 19 |
|  |  |  |  |  |  | $66^{1} 466^{3}$ |  |  |  |
| Lake Bhere \＆Mieh． | 112 | 11 |  | ${ }_{8013} 11{ }^{3} 18$ |  | $113{ }^{3} 114$ | 31 | $104^{18} \mathrm{~J}$ |  |
| Loul | ＊91 |  |  | $\begin{array}{cc}911_{2} & 93 \\ 9088\end{array}$ | 91 | ${ }_{90}^{93}$ |  | 86 |  |
| Lou | $\begin{array}{llll} \\ 40 & 42 & 42\end{array}$ |  |  |  | 40 | $10{ }_{4}$ |  | 33 |  |
| Man | 11 | $1123^{4} 113$ | $112{ }^{1} 113$ | 113114 | $113^{1 / 4} 114$ | 1131414 |  |  | － |
| ， |  | ${ }^{27}$ |  | 291 |  | 29 ， $30 \times 1$ | 43,6 |  |  |
| Michigan |  | 10 |  |  | $103^{4} 104$ | 10 |  |  | $012{ }^{2}$ |
| Milwankee |  |  | 11 | －113 115 |  |  |  |  |  |
| Minneapeli |  | ＊ |  | ＊ 788 |  |  |  | － |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 18 |  |  |  |  |  |
|  |  |  |  | ＊17 | $17^{1+8} 177^{8}$ |  |  |  |  |
|  |  |  | 104104 |  |  |  |  |  | 03 Ap |
| ork |  | $109{ }_{2} 1093{ }_{4}$ | 1093111 | $110^{1} 4111_{2}$ | $110^{1} 4110$ | $110^{38} 110$ |  | ${ }^{6}$ | 111 Jın |
| New York |  |  | $17^{58} 1^{17^{5}}$ |  |  |  |  |  |  |
|  |  |  |  | ${ }^{+73}$ |  | ＊ 73 |  | 70 Ja |  |
|  |  |  |  |  |  | ${ }^{* 3912} 40$ |  | 36 |  |
| York Lake Erie \＆We | $\begin{array}{cc}23^{34} & 2878 \\ -68\end{array}$ |  | $\begin{array}{ll} 28 * 8 & 2878 \\ \cdots & 6998 \end{array}$ | $\begin{array}{cc}2833_{1} & \stackrel{7}{7} \\ * 68\end{array}$ |  |  |  | $\text { Apr. } 12$ |  |
| New York \＆Now England．．． |  |  |  | － 494918 |  |  |  |  |  |
| New York |  |  |  |  |  |  |  |  |  |
| New Yerk |  | $\stackrel{21}{7}$ |  |  | $\begin{array}{cc}21_{8}^{11} & 211 \\ 8\end{array}$ |  |  |  |  |
| $\begin{aligned} & \text { Yor } \\ & \text { de } \end{aligned}$ |  |  | 3 |  |  |  |  | 27 Fe |  |
| Nerfelk \＆Western．．．．．．． |  |  |  |  |  |  |  | $19{ }_{8}$ Mar． |  |
| Do |  | 6 |  |  | ${ }^{+6112} 65{ }^{12}$ | 64 |  | 503 A |  |
| ern | ${ }^{36}{ }^{18}$ |  | $3538{ }^{3} 818$ |  | 3678 37 |  |  |  |  |
|  |  |  | ＊2114 | ${ }^{811_{4}} 88{ }^{818}$ |  |  |  | $1{ }^{4}$ |  |
| 0.8 0 0 Sou | 243425 | 2434 214 | ＊243 ${ }^{13431}$ |  | $21423{ }^{2}$ | 25 |  |  |  |
| lo Sou | ＊2019 22 | ＋20 |  |  |  |  |  | $13{ }^{3} \mathrm{~A}$ |  |
| egen egen |  | ${ }_{49}^{103} 1$ | 105 <br> $491_{2}$ <br> 185 <br> 481 | 10510 | ${ }^{105} 105$ | 4914 |  | 43 | $58^{18}$ Ap |
| egon ${ }^{\text {ctr }}$ | $1{ }^{1}$ | ${ }^{477^{118}} 848{ }^{18}$ | 4681488 | $481_{2} 49^{3}$ |  | 493.50 |  | 33 | $51{ }^{18} \mathrm{Ma}$ |
| P 1 |  | 21.214 |  | ＊21 |  | 7． 22 |  |  |  |
| Phlla．\＆ F | 464 | $46^{18} 847^{18}$ | $45{ }^{7}$ | $4^{4.9}{ }^{\text {7 }}$ |  | 4678 |  | J |  |
| b．\＆Weat，pref．tir．e |  |  |  |  |  |  |  |  | May |
| Hehmond \＆West $P^{\prime} t$ Terminal | 2312 | $\begin{array}{lll}1225^{5} 8 & 2378 \\ 84 & 814\end{array}$ | ${ }_{81}{ }^{11}$ |  | $23^{18} 23$ | ${ }_{-84}^{23} \quad{ }_{85}{ }^{231}{ }^{1}$ |  | $\begin{array}{lll} 20 & \text { Feb. } 21 \\ 76 & \text { Jan. } 18 \end{array}$ | May |
| Da |  |  |  |  |  |  |  | 152．Feh． 27 |  |
|  | $51^{188} 52$ |  |  |  |  |  |  | 40 |  |
| Rome wa |  | 14 | 116116 | 116116 | $115{ }^{1} 8$ |  |  |  |  |
| ni |  | 15 |  |  |  |  |  |  |  |
| 8t．Lomit |  | 13 | ＊1344 |  | $14 \quad 14^{11_{4}}$ | ${ }^{144^{17}}$ |  | $1{ }^{2} 2{ }^{2} \mathrm{Ma}$ |  |
| $\begin{aligned} & \text { Lonis \& } 8 \text { a } \\ & \text { Do } \end{aligned}$ |  | $5^{1}$ | $* 34$ <br> 64 <br> 6158 <br> 618 | 101 | － | ${ }_{66} 6$ |  |  | 67 |
| Do |  | 2 | $1011_{8} 1011^{2}$ | 100 | $100{ }^{1 / 4061}$ | （1021 |  | 8712 | 10518 Ma |
| Paul ${ }^{\text {do }}$ |  |  |  |  |  |  |  | $31{ }_{2}$ | M |
| Do |  |  |  |  |  |  |  | $88^{18}{ }^{\text {Ja }}$ | 97 Ma |
|  |  |  |  |  |  |  |  |  |  |
| Texas of | $217_{8} \quad 22^{14}$ | 2 | ${ }_{214}{ }^{12}$ |  | $22 \%$ | $222^{48}$ | 10，8：3 | $19^{18}$ Apr． 12 |  |
| 1．An | $33^{38} 893{ }^{8}$ | 35 39 | $39{ }^{3}{ }^{3}$ |  | 391446 | 40 |  | 30 |  |
| $1{ }^{\text {P }}$ | $66^{38}$ | $65{ }^{1} 46638$ | $65386{ }^{58}$ | \％ | 6714 | $67{ }_{12} 68$ | 47，265 | 61 |  |
| Union P |  | 3514 | 36 | 36 | 3636 | $6{ }^{36}$ | 1，860 | 36 Ju | 15 |
| bash． | 1 |  |  | 1 |  |  |  | 12 Fel． | 15 |
| Wheeling |  |  | 29 | $\begin{array}{ll}299^{1} & 291 \\ 399^{1} & 40 \\ 30\end{array}$ |  |  | 6，0 | ${ }^{2}{ }^{1}$ |  |
| Do | 77 | $7{ }^{8}$ | －3814 78 | $77{ }^{12} 78$ | 78 | 78 | 17，41 | Fe |  |
| ons |  |  |  |  | 31 | $31{ }^{1}+31$ |  | 28 |  |
| mer． Co |  |  |  |  |  |  |  |  |  |
| Chieago | 5 | 12 |  |  |  |  |  |  |  |
| d | 8 |  | $82^{78}$ |  | $82 \times 83$ | $8_{8} 7_{8}$ | 20,20 |  |  |
| lorade | 314 | 514， 52 |  | 8．23 |  | $533_{6} 54$ | $1{ }^{1}$ | $3^{1 / 4}$ Jan．${ }^{2}$ |  |
| 俍的b | $2912^{19}$ |  |  | 29 |  |  | 2.750 | 15 Jan． 10 |  |
| Cone | 10212103 | 10 | $\times 100 L_{2} 1001_{2}$ | 10：119 101 | 1014 10 | 02 | ， | 92 Ja |  |
|  |  |  |  | $115{ }^{4613} 47$ |  |  |  |  |  |
| molede gas |  |  |  | 11515 | $1{ }_{23}{ }^{1}$ | $23{ }^{2}$ |  | $13^{2}$ | 1 |
| ational le |  |  |  | 21 |  | 22 223 | 34， | $16^{2} \mathrm{Fe}$ |  |
| egna In | $49 L_{2} 49 L^{2}$ | －50 51 | 4850 |  | 525 | 5050 | 1.715 | ${ }^{43} 3^{5}$ Nar． 12 | 54 M |
| aritle Ma | ${ }^{4412}$ |  | $4{ }^{13} 8$ | $44^{4} 45$ |  |  | 3，85 | $3^{364}$ Feb． 27 | Ma |
| pee Line |  |  |  |  | $88^{12}$ |  |  |  | $108{ }^{1} 4 \mathrm{Jan}$ |
| Iver Bulli | 198 |  |  |  | 19 | 10 | 3，474 | 187 Feb． | $\mathrm{200}^{1}$ |
| rar R |  |  |  |  |  |  |  |  |  |
| ne8 | $8{ }_{2} 4^{4}{ }^{1}$ |  |  | 5，94 54 |  |  | 9， |  |  |
|  |  |  |  |  |  |  |  |  |  |
| tern Union T | $22$ | $\begin{aligned} & 22 \\ & 4478 \\ & \hline \end{aligned}$ | $\begin{array}{ll} 211_{4}^{94} \\ 84 & 22 \\ 8518 \end{array}$ | $\begin{array}{ll} * 21 & 22 \\ 85 & 85 \end{array}$ | $\begin{aligned} & 212 \\ & 851_{4} \\ & 21 \end{aligned}$ | $\begin{array}{r} 211_{2} \\ 852_{2} \\ 8 \end{array}$ |  | $\begin{array}{r} 181_{2} \text { Арr. } 21 \\ \times 81 \text { 1 }_{2} \text { Mar. } 20 \end{array}$ |  |

INACTIVE STOCKS－Onotations continned．（＊Indicates actual sales．）

|  | Bid． | Ask． |  | Bld． | Astic． | Bha． | Ask． | ｜Bid． | Alk． |  | Blट． | 850 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allosy \＆8usn． | 170 | 185 | Das M．\＆Ft．D． | ${ }_{20}^{60_{8}}$ |  |  |  | Tal ${ }^{\text {co }}$ |  | Lacledo diaspt |  | 8 |
| Bell．\＆80． 111.10 ， | 105 |  | Filut ${ }^{\text {do }}$ P．${ }_{\text {dref．．．}}$ | 20 |  | Mex，Nat，oert． Milw，＜North． |  | Toi．© O．Cent． 63 | 70 | Mary ${ }^{\text {d }}$ ，Coal 1 |  | 16 |
| Buff，R．\＆P＇tis． | 3812 | 10 | do．prof |  |  | N．Y．\＆Nor．pr． 29 | 30 | V8．stidand．．．${ }_{\text {532 }}$ | 53 | New Cont．Coal |  |  |
|  | $77^{1}{ }^{2}$ | 80 | Hans．©Tex．${ }^{\text {O }}$ |  |  |  |  | Adams Exyr．o． 152 | 155 | Ontarlo silver | $43{ }^{2}$ |  |
| Burlic．R，it No． Cad． | ${ }^{28} 8$ | 35 | T11．C．leasedi＇s． | 981 | ${ }_{9}$ |  |  | Awer Exproil 118 | 120 |  | 290 | 310 |
| C．B．AQ．rrubts， | 1.06 | $1 \cdot 10$ | Kcok．${ }_{\text {do }}$ | ${ }_{9}$ | 19 | Pitts，W．tr．rel ${ }^{\text {P2 }}$ | 28 | Connmer Cablo $10 \%$ |  | Phinut（aug Col |  |  |
| Clu．W．© B，Tstr | 24. | ${ }_{2}^{291}$ | Kings．\＆Pemb | 14 | 19 | Ronns．© Barat 182 | 190 | Consol．ConlCo． 26 | 28 | do．pr |  | 42 |
| Cl．\＆Pitts．gno． | $150^{514}$ | 519 | Mah．C．R＇y， Mar．h． dit | ${ }_{111}^{11}{ }^{1}$ |  |  |  |  |  | U．R．Expresh： | $71{ }^{1}$ | 74 |
| Col． 8 Gre＇m．pR． | 33 | 35 | M．1u．\＆ 0. ，prof |  |  | St．L．Alt．\＆T．H． |  | Houcs．Min＇s．${ }^{\text {arem }}$ |  |  |  |  |

BJNDS－LATEST PIRLCES OF ACTLYE BONDS AT N．Y．STOCK EXCHANGE，AND RANGE SLNCE JAN．I，I890

|  | Olosing． |  | renge since Jan． 1 |  | Hailroad and Miscel．Bonds． | $\int \frac{\text { Closing. }}{\text { May } 29^{\prime} J \text { Jue } 6}$ |  | Range since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | 3 | Higher． |
| At．Top．\＆B．Fe．-100 －y＇r 46， 1989 100－year income $58 . . . . .1989$ Atl．\＆Prc．W．D．1ne．，6s， 1910 Guar．，4s， 1937 <br> Can Boutb．－1st guar．， 5 s， 1908 2d，58， 1013. |  | $87$ |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 60 \\ & 214 \end{aligned}$ | $5418 \mathrm{Feb}$ $12 \mathrm{Jan} .$ | 7014 Nay |  | $13132 \text { b. }$ |  | $0 \text {. }$ |  |
|  |  | 8112 |  |  |  |  |  |  |  |
|  |  |  |  | 10 |  |  |  | 1. |  |
|  |  |  |  | 100 |  |  |  |  | ，31as |
|  |  |  | 1182 May |  |  |  |  | May． |  |
|  |  |  | $124 I_{2} \text { Jan. }$ | $128 \mathrm{Fcb}$ |  |  |  | 93 May | $97 \text { Jan }$ |
| Convert．78， 1902. <br> Generai mort．，5s， 1087 |  |  | $11014 \mathrm{Jan} .$ $113 \text { Mar. }$ | $1131_{2} \text { Apr. }$ | ， | $. \begin{aligned} & 115 \\ & 133 \end{aligned}$ | b． | $\begin{aligned} & 113 \\ & 1321_{2} \text { Jar. } \end{aligned}$ | 116 Jum 1343 Apr |
| Leb．\＆W．B．，con． $7 \mathrm{~s}, 1400$, as＇nt $^{\prime}$ t do．Mortgage，5s，1912．．．．．． |  |  | $\begin{aligned} & 113 \text { Mar. } \\ & 102 \text { May } \end{aligned}$ | $\begin{array}{ll} 116 & \mathrm{Jan} . \\ 105 & \Delta \mathrm{pr} . \end{array}$ |  |  |  | $1322_{2}$ Jau． $1111_{2}$ F＇cb． | 13434 pr <br> 112 Mu5 |
|  |  |  | 10712 Jan． | $\frac{110}{110} \text { Feb. }$ |  |  |  | $134 \Sigma_{2} \text { A } \mathrm{r} .$ | $13 y$ I2 Jan $^{\text {d }}$ |
|  |  |  | 112 Jan | 1163 Ma |  |  |  | $1081_{2} \text { Jan. }$ |  |
|  |  |  | $100{ }^{2} 4 \mathrm{Apr}$ ． | $10^{278} \mathrm{Mar}$ |  |  |  | 119 May | $1{ }^{1}$ |
| $\text { Land grant 68, } 1890 \ldots \ldots \ldots$ <br> Caes．\＆Ohlo．－Mort．6s， 1911. |  |  | $1151_{2}$ Jan． | $118 \mathrm{Feb}$ |  |  |  |  |  |
| 1st consol．5s， 1939. <br> R．\＆A．Dlv．， $18 t$ con．，2－4， 1989 | $101$ |  | $9^{97} \mathrm{May}$ | $1931_{2} \text { Apr. }$ |  |  |  | $31$ | 113 |
|  |  |  |  |  |  |  | ． | 06 M |  |
| 2 d con． $3-4,1989$ <br> Ches．O．\＆Eo．W．－6s， 1911 |  |  | $67^{1} \mathrm{Apr}$ $108 \text { Mar. }$ | 77 May |  |  |  | ${ }_{173}{ }^{12}$ Apr． |  |
|  |  |  | 108 Mar． | $113^{12} \mathrm{Jan}$ ． |  |  |  | 13 Apr ． |  |
| Chio．Burl．\＆Q．－Con．7， 1903. Debeuture 58， 1913. |  | 120 |  | 128 May |  |  |  |  |  |
|  |  |  | 10214 Ma | $105^{7} \mathrm{~B}$ Apr． | North．Pme．－18t， |  |  | 1134 Ja | May |
| Denver Division，48，1922．．．． |  |  |  |  |  |  |  |  | 1142 Fe |
| Nebraska Extension 48， 1327. Ohic．\＆E．IIt．－1st，8．f．，6is， 1907 |  |  |  | 1 P1 |  |  |  |  | $11:$ |
|  |  |  |  |  | North Pac．\＆Mon－－18t， 68,1938 |  |  |  |  |
| Ohic．\＆E．II．－15t，8．f．，68， 1907 Consol．6s， 1934 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Ohio Iud．\＆West，－1st，58，reo．． |  |  |  |  |
| Chio．Gas．L．\＆C．$-18 t, 5,58,1937$ |  |  | － | $981_{2} \mathrm{May}$ |  |  |  | \％ |  |
| Chle．M11．\＆8t．P．－Con． 78,1903 ， |  |  | 12458 | 12912 May |  |  |  | 08 Ja | 1114 May |
|  |  |  |  |  |  |  |  |  |  |
| 18t，80．MJu．Div．－68， 1910 |  | 11 | $113 \mathrm{Jan}$. | 11838 Apr |  |  |  | 7322 | 2 May |
| 1 lst ，Ch．\＆Pac．W．Dlv，－3s，1921 |  |  |  |  | O |  |  |  |  |
| Chic．\＆Mo．Riv．Div．－58，1926 |  | 103 | 102 | 10312 May |  |  |  | 1019 | 11 |
|  |  |  |  |  |  |  |  |  |  |
| Tsrminal 58，1914．．．．．．．．．．． |  | 105 |  | 10512 June | Peno co |  |  | 1033 Ja | 1074 |
| Gen．M．，4s，${ }^{\text {cerics }}$ A． |  |  | 9414 M | 9694 Apr． | Penn．Co，－41 |  |  | 1088 | 1104 M1ax |
| Cic．\＆N，W．－Consol． 7 |  |  |  |  |  |  |  | 101 Jan． |  |
| Coupon，gold， $78.1902 . . . . .$. |  |  | 1124 ${ }^{4}$ J＇ | 129 May |  |  |  | 106 3lar． | $106 L_{2} \mathrm{M}$ |
| Sinkug fund 6s， $1929 . . . . . .$. |  | 11 |  |  |  |  |  |  |  |
|  |  |  | $106^{14}$ Apr． | $10^{12} \mathrm{Feb}$ | lilla．\＆Read．－Ge |  |  | $80^{2} 8 \mathrm{M}$ | 67 Ja |
| Sinking fund 58，1929．．． <br> 8unking fund debont． $5 \mathrm{~s}, 1933$ <br> 25－year debenture $5 \mathrm{~s}, 1909 .$. |  | 108 | 109 Jan． | 112 Apr | 1st prep income |  |  | 62 M |  |
|  |  |  | $104{ }^{1} 2 \mathrm{Ma}$ | $108{ }^{12} \mathrm{Fel}$ ） |  |  | 57 | $43 L_{2} \mathrm{M}$ | 582 Nay |
|  |  |  |  | $100 \text { A1r. }$ | 34 |  | 46 | 36 M |  |
|  |  |  | ${ }^{2}$ | unc |  |  |  |  |  |
|  |  | 130 | 12924 | 132 Muy |  |  | ${ }^{171}{ }^{2}$ | $115{ }^{1} 2{ }^{\text {d Jan．}}$ | 8 31ay |
|  |  |  |  |  | sol |  |  |  | 91.2 Jume |
| Ch．8t．L．\＆Pitt．－1st，con． 5 s， 1932 |  |  |  | $104{ }^{1} 2 \mathrm{Mar}$ | Rich．\＆W．T．Ter．－Trust 68， 1897 |  |  | 77 | 103 Jam |
| Chic．St．P．M，\＆O．－Con．Gs， 1930 |  |  |  |  |  |  |  |  |  |
|  |  |  | 91 Nay |  |  |  |  | 698 | 1a |
|  |  |  | $132{ }_{2}$ | 135 Feb． | R |  | O8yb． | 107\％A pr． | 124 Ma |
| C．C．C．\＆I．－Consol．78， 1914. Gencral oonsol．68，1934．．．．．． |  | 124 | 1174 | $125{ }^{2}$ M1ay |  |  |  |  |  |
| Col．Coal \＆Iron－1st 6s， 1900.Col．H，Val．\＆Tol．－Con． $5 \mathrm{~s}, 1931$General gold， $68,1904 \ldots . . .$. |  |  |  | 108 Jan． | St．L．Alt．\＆T．H．$-1 \mathrm{st}, 7 \mathrm{~s}, 189 \mathrm{i}$ |  | 1124 d | 110 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 73 Ma | May |  |  |  | $86 L_{2}$ |  |
| Denver \＆Rfo Gr．－1st，78， 1900 |  |  | $117{ }^{1} \mathrm{Ma}$ |  |  |  |  |  |  |
|  |  |  | $7012 \mathrm{Jan}$. | 8338 May |  |  |  |  | 103 Jma |
| D8t．B．U．d Alp．－18t．g．，6s， 1913 |  |  | 99 Mar． | 100 Jad． | ed mort．，78，1897．．．．．．．．．．．．． |  | 10 | 106 May |  |
| Dst．Mac．\＆M，－La．gri3128， 1911 |  |  | 35 Mar． | $391_{2} \text { May }$ |  |  |  | $1001_{2} \mathrm{Ja}$ | 1034 Jumer |
|  |  |  | 100 May | $105^{5} 8 \mathrm{Mar}$ ． | rour |  |  | 102．5 Jau． |  |
| Dul．Bo．81．\＆Atl．－G．， $58,1937$. |  | 100 |  | 101 May |  |  |  | 88 | 砣 |
| E．Tenu．V，\＆G．－Con．，5s， $1956^{\circ}$ <br> Knoxy．\＆O－18t，6s，5old， 1925 |  |  | 10312 | 108 Apr | ¢ |  | 114 b． | $11^{2}{ }^{1} \mathrm{Fe}$ | une |
|  |  |  |  |  |  |  |  |  |  |
| Eliz．Lex，\＆Big Bau．－6s， $190 \leq$. Ft．W．\＆Denv．C．-1 st，63， 1921 |  |  | 901 | 104 Jan． | ， |  |  | 112 May | 114 A Prr． |
|  |  |  |  |  |  |  |  |  |  |
| Gal H．\＆SanAnt．－W．DV．181．5s |  | $92{ }^{1} \mathrm{~L}^{1} \mathrm{l}$ ． |  | 95 年 A 1 | 1 \＆ |  |  | 1177\％ | 18 |
| Han．\＆6t．Jot．－Cond．6s， 1911. 111的这 Central－48．．．．．．．．． 1952 |  |  |  |  |  |  |  |  |  |
|  |  | 100 |  | $1022_{4} \mathrm{Ma1}$ ． | Do | 102 | 0214 | 100 Fcb． | 10218 Fol |
| Lnt．d Gt，No．－1 $18 t, 68$ ，gold， 1919Coupon， 68,1909 ，trust rec．．． | 114 |  | $109{ }^{14}{ }^{\text {Jma }}$ | $116{ }^{1} 2 \mathrm{Nay}$ | atan |  |  | 8612 Jan ． | 9118 May |
|  |  |  | 734 Jan | 89 May |  |  | 83 |  |  |
| Iowa Central－1st $3 \mathrm{~s}, 1038$ <br> Kontucky Cent．－Gold 4， 1987 |  |  | J | 91 May |  |  |  | Ja | 899 Jume |
|  |  |  | 8334 Apr | 85 Jan． |  |  |  |  |  |
| KıngsCo．El．－1st，RCr，A， 58,1925 |  |  | 103s．Mar | 105 Jan． |  |  |  | 49 Ja | 604 Jume |
| Laclede Gas－1st，5s．．．．．．．1919 |  |  | 81 Ma | 89 May |  |  |  |  | 10013 Nuy |
|  |  |  | 81 ar． | $112{ }^{1} 4 \mathrm{Mry}$ |  |  |  | $71_{2} \mathrm{Ju}$ | 3 |
|  |  |  | 124 Jan | 128 May |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 112 Apr． | 115 Jaba |
| Long 1sland－1st，con．， 5 s， 1931 General mort．，48， 1938 | 117 |  | $115{ }^{\text {3 }}$ | $11^{12} \mathrm{~m}$ May | 1 st ，connol．，gold，is，1938．．．． |  |  | $100{ }^{8} 8 \mathrm{Ajr}$ ． | 1038 |
|  |  |  | 94 Jun | 99 Jan． |  |  |  | 107 Jan． | 1078．1ay |
| Loulsv．\＆Nashr－- Con．， 78.18989 | 1164. |  | 115 Jaı | $119^{1} 8$ Mar． | Tenn．C．1．\＆Ry．－Ten．b，1st， 68 |  |  | $901_{2} \Delta \mathrm{pr}$ ． | 10.44 Jan． |
|  | 120 b． |  | 11514 Jan． | $1211_{2} \mathrm{Mny}$ |  | $1011_{3}$ |  |  |  |
| do．2d，08， 1930 ． <br> E．H．\＆N．－1st， 68,1919 |  |  | 10 G Jan． | $110^{2} \mathrm{Feb}$ ． |  |  | 3218 | 9058 Jav． |  |
|  |  | $113^{1} 4 \mathrm{~b}$ | 113 Ja | 1162 May |  |  |  |  |  |
| General，6s，1930．．．．．．．．．．． |  |  |  | $116{ }^{1}$ May | Tol．A．A．\＆N．M | 102 | 104 | 102 M1ay | $107 r_{2}$ Jax |
| 50－zear 58193 |  |  | $10 \pm \mathrm{L}_{2} \mathrm{~J} a$ | 109 May |  |  | 109 |  | 11 |
|  |  |  | 1044 | 110 Feb． |  |  |  | 102 Jay | $103^{2} \frac{32}{32}$ |
| Louls．N．A．\＆Ch．－1st， $6 \mathrm{~s}, 1910$ <br> Consol．，gold，68， 1916. |  |  |  | 119 Fcb． |  | $80^{18}$ |  | 76 Jan | 803 Mas |
|  |  |  | 953 Apr | 105 Jan． | Tol． 8 t．L． |  |  | 98 Feb | 101 Jax |
| Louls．st．L．\＆Tex．， 1 at g．68． 1917 <br> Motro．Elevated－18t，6s，1908．． <br> 2d 6s 1899 |  |  | 9714 Fcb | $101 \mathrm{Jan}$. | Undon Pacifo－18t， 6 |  | 116 | 115 Jam | $1181_{2}$ 2Iar． |
|  |  |  | 112 Jan． | $11 \%$ May |  |  | 11 |  | $116^{2} \mathrm{Peh}$ |
|  |  |  | $10{ }^{7} 8 \mathrm{l}$ 18．${ }^{\text {d }}$ | 110 Apr． | Kansas Paclic | 11022 | 111 b | $110{ }^{2} \mathrm{May}$ |  |
| Micb．Cent． 181, con．， $7 \mathrm{~s}, 190 \mathrm{i}^{2}$ ． Consol．，58， 1902 |  |  | 125 May | 129 Alr． | 18t，6s， Dauper | $111{ }^{12}$ | ${ }_{113}^{109}+$ | $110 \mathrm{Jan} .$ | $113 L_{2} \text { NFF. }$ |
|  |  |  | 110 $119 L_{2}$ Jun | ${ }_{125}^{1111^{2}}$ A1ar． | Doure | 113 | 113 $113 L_{2} \mathrm{~b}$ | $\begin{aligned} & 113 \text { Jan. } \\ & 113{ }^{\prime} \text { Juna } \end{aligned}$ | $\begin{array}{ll} 117 \% \text { Mar } \\ 119 \mathrm{Mar}_{0} \end{array}$ |
| Mil．LakeSh．\＆W，－18t，6s， 1921 Conv：debenture，58，1907．．．． |  |  |  |  | Oreg．Bbort |  | 1142 | 1123 M Mr． | 1164 Jan． |
|  |  | $103 \square_{2}$ |  |  |  |  |  | 92\％ 1 pr． | 9514 Jap |
|  |  | 10912 | 1091 June | $113{ }^{1}$ May | Uuion Eleva．－1st，gu． |  |  | $00^{1} 4 \mathrm{Maj}$ | $1033 \text { A }$ |
| 18t，Con．，68，1913．．．．．．．．．．．．． | 11 | 1095 | $108 \% \mathrm{Fcb}$ | $113{ }^{2} \mathrm{May}$ | Virginla 1 |  |  |  | 934 Apr |
| Mok．\＆T－Now 4s，when issued |  | $81{ }^{2}$ | 7512 Mar | 8158 |  |  | － | 87 Ma | 90 A파 |
|  |  |  |  | 5 | ash－1st，gold， | 1021 | 102 | 10178 May | 10514 Apra |
| New 2d 5s，when 18sued．．．．．．．Coosol．，6s，19：0，trust reo．．． |  | 87 | 7 | 88 |  |  |  | $80^{14} \mathrm{Feb}$ ． | $88^{18} \mathrm{Jan}$ ． |
|  |  |  |  | 76 Mny | Debent．M1．，scries B， $1939 . .$. | $54{ }^{2} \mathrm{~b}$ | 53．8 | 47 Mar． | 57 May |
| Con．，7s，1904－5－6． Mo．Pacltho－1s1，con．， $6 \mathrm{E}, 19 \%$ |  | 10 | $110^{3} 4 \mathrm{Jan.}^{\text {a }}$ | 11638 May |  | $106^{18}$ |  | $1041_{4} \mathrm{JaD}$ | 10312 June |
|  |  |  |  |  | West | 101 | 10 | $921^{4} \text { Jan. }$ | 101 Apr |
|  |  |  | $1141_{2}$ Jan． | 120 Apr． |  | 38 | $33^{18}$ | 29 Jan． | 40 Nas |
| Pac．of Mo．－1st，ext．，48， 1938 2 d mort． $7 \mathrm{~s}, 1891$ |  |  | 983 Jan． | $1011_{2}$ Jan． | W |  | $1011_{2}$ | 99 Ma | 1022 Jan |
|  |  | 102 | 1012 Jan | 103 Nar． | Wheal． |  | $1061{ }^{2}$ | $1021_{8}$ A pr | 10612 May |
| Moblle \＆Ohjo－Ncw，6s， $1927 .$.General mort．，4s， $1938 . . . . . .$. |  |  | $1151{ }^{1}$ May | 117 Apr． | Wis． |  | 00 | $96^{7} \mathrm{~J}$ Jan | 1044 A pr |
|  |  |  |  |  |  |  |  |  | 99 Ju7 |

bonds-stock exchange quotations on frdday of the less active railroad bonds.

| sEOURITIES. | Ask. |  | Ask. | gECURITIE8 | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railiroad |  |  | $84 \quad 92$ | $138$ |  |  |
| (Stock Exchnnge Priccs.) (ama M1d.-18t, g., 68 .... 1928 |  | $\text { Alabama Central-1st } 68 . .1918$ | 17 |  | $6^{1}$ |  |
| Atiantio \& Danv. -18t g., 6 s. 1917 | 97 | Eric-18t, extended, $78 . \ldots$. | 117 | Norfoik \& West.-General, 68.1931 |  |  |
| Att. \& Pac. 2 dd W. D.,gu. 6s. 1907 |  | $\mathbf{3 d} \text {, }$ | 11 |  | $\begin{aligned} & 6 \\ & 2_{2} \end{aligned}$ |  |
|  |  | 4th | …… $117^{12}$ |  |  |  |
|  |  | 5 th | 137 | 7 |  |  |
| Beech Crek-1st, goid |  | 18t, cons., fd. | 137 | Ogd. \& Lake Ch. 1 1st con. ${ }^{\text {cos.. }} 1920$ |  |  |
| Brookirn Elot | 11038 | B. N. ${ }^{\text {P }}$, d |  | Ohlorud.\&West. -1st pref. 58,1938 |  |  |
|  | 90 |  | ${ }^{110} 8^{1} 2 \ldots .$. |  |  |  |
| Bifit. Roch. d Pitts |  | Ineome, 68 |  |  |  |  |
| do \& Pitts.-18t, 68...... 1921 |  | Buff. \& S . | $10 \geq 12$ |  |  |  |
| Burl Ced. Rap. \& No.-1st, 5 s. 1906 | $9 \mathrm{~S}_{2}$ | Jefferson- |  |  |  |  |
| onsol. |  | Eureka Springs R'y-18t,6s.g. 1933 |  |  | $10$ |  |
| Minn. \& St. Lo - $18 \mathrm{t}, 78$, gu. 10.1 |  | Evan. © T. H. 1 lst | ..... 1118 | Ohio 80.-12come, |  |  |
| Ced. Rap. I |  |  | $\cdots$ |  |  |  |
|  |  | Flint \& P. Marq.-M | 120 ....... | Oregon Imp't-Cons, , g. 5s... 1939 |  |  |
| Contral ohio Reo | 100 | 1 lst con. |  | - | 7 |  |
| Cent. RR. \& Bank |  | Fia. Cen. \& Pen.-1st g. 5s. ... 1918 Qal. Har. \& Ban Ant.-1st, 68.1910 | 10........... | Pltts.C. |  |  |
| cent |  | 2d mort., 78 | 969 | P1tt |  |  |
| Central Pacific-G | $111{ }^{1}$ | West. Di |  |  |  | 45 |
| Gold honds | 11 | Ga. So. \& Fla.-1st, Grand Rap, \&Ind. | $\begin{array}{r} 100 \\ 93 \end{array}$ | Clev. \& $\mathbf{P}$ | 2 |  |
| Gold bonds, 6s................. 1897 | $111{ }_{113}$ | Grecn E. W. \& St. P.-1st 6s. 1911 |  | 4U6, sink. fund, $68 . . . . . . .1892$ |  | 165 \% |
| Cal. \& Oregon-8er. B. 6 c... 1892 |  | 2 d income, 1 s | 31 | St. L.V. \& T. H. -1 st, 6 m .7 , 7 s. 1897 |  |  |
| Mort. go | $1011_{2}$ | Housatoule | $105{ }^{12} 105{ }^{3}$ |  |  |  |
| West Pacitio | 113 | N.Haren \& Derby, Cons.5s.1918, | 112 |  |  |  |
| way (Cal)-18t, 68.1907 |  | Hoas.\& Tex.C.-18t, m. I. 78.Tr.rec. <br> West Div. 78,Trust recelpts. 1891 |  |  |  |  |
| , |  | 1st Waco d K Kor.-78....... 1901 | 10 | Phila. \&o Read.- | $7{ }^{1}$ |  |
| . |  | $2 \mathrm{dm.8s.M}$. 1. Trust receipts 19 |  | Pine Creek |  |  |
| es. | 83 | Oen. mort. $68, \mathrm{Tr}$ | 708 | Pitts. Cleve. \& To |  |  |
| Chicago \& Binking |  | Ilinois Contral-1st, g., 48 ... 1951 | $91{ }^{2}$ | Pitts. Me. K. \& Y ${ }^{\text {Pr }}$ - 1 l | 115 |  |
| Lonis. M | 12014 | Springt, Div.-Co | 11 | P1ts. Palnsv. \& F-18 |  |  |
|  |  | -g | 121 |  |  |  |
| 1st, Euar. (564), 78. |  |  |  | d incom |  | 41 |
|  |  |  |  | Rich. \& Dasv.-Deben |  |  |
|  | 115 |  |  |  |  | $1_{2}$ |
| Ohlo. Burl |  | Dub. \& 8. C.-2d Div., $78 . .1894$ | …... | m |  |  |
| Chic. Burling | $105{ }_{2}$ | Ced. Fails \& Minn.-18t, 78.1907 | $87{ }^{1} 2$ | Rome Wat. \& Og. | 3 |  |
| Iowa Div |  | Ind. Bloom. ¢W. - 1at, pret. 7 s .1900 |  | St. |  |  |
| inkin |  |  |  | Kan. c. © Omaha-18t, 5 .. 1927 |  |  |
| Hic. \& Indiana Co |  |  | 30 | St. L. A. \& T.H-2d m. Inc. 78.1894 |  |  |
| Chi. Mri est P - 1 | $1241_{2} 126$ | Inter. \& Gt. Nor.-Coup. 6s... 1909 | 86 ..... | Bellev. \& So. 111. | 115 |  |
|  |  |  |  |  | 100 |  |
| S, \$ E., R. D................ 1902 a Crosse Divialon, 78.1893 | $\begin{array}{l\|l} 125 \\ 118 \end{array}$ | L. Bh. \& M. 80.-C Buff. \& Er.-Ne |  | Cbi.St.L. \&Pad.-1st,gd.g. 581917 <br> St. Louls So.-18t, gd. g. 48.1931 | 2 |  |
| $A C$ |  | Buff. \& Er. - New bouds, 78.1898 | $\begin{aligned} & 119 \\ & 133 \end{aligned}$ | Louls so.-18t, gd. g. 48.1931 do 2d Income 5 s .1931 | 0 |  |
| , |  | ake Shore-11 | 8 | r. \& Shawt.-1 | 0 |  |
| 1st, C.'\& M., 73............... 1903 | $127{ }^{1}$ | Malcin'g Coal RR,-1st, 5 s. 1934 |  | St. Louls \& Chic. 1 1st, con. 6 s . 1927 |  |  |
| 1st, 1. \& D. Extension, 78... 1908 | 12 | 1.atchi. Car.e West.-13t 6s. g. 1916 | 98 | I. \& I. M. - Ark. Br., 18t, 7s. 1895 | 10512 |  |
| 1st, La C. \& Dav., 5s....... 1919 | ${ }^{1042^{2}} 106$ | 1ong 18lin | 1174 | St. 1.ou \& 8.Fran.-Equip.,7s,189 |  |  |
| 1st, H. \& D., 7s............ 1910 | 103 L | N. Y. \& R Way B.-18t, g. 5s. 1927 |  | Ge |  |  |
| Chicago of Pacitio Divo., $68 . .1910$ |  | . Y . | 103 | Kan. City \& 8.-1st, 6s, g... 1916 |  |  |
| Mineral Polu | 104106 | N. Y. B. \& M. B. -1 st, $\mathrm{L}, 58.1935$ |  |  | $104^{7}$ |  |
| C. \& L. 8up. Div., 5s........ 1921 |  | Brookiyn \& Mont.-1st, 6s..1913 |  | 8t. L. K. \&80. Wr.-1st, 6s... 1916 |  |  |
| Fargo \& Sonth., 6s, Assu... 1924 |  |  | 10711 | 37 |  |  |
|  | 1013 | Gmithtownd-Pt.Jeff.-1st,78 1901 | +110 | . Paul \& Duluth-1st,5s.... 1931 $2 d$ mortrace 58. |  |  |
| Ohle. \& |  | Louls. d Nash.-Cecii. Br, 78.1907 | 111 |  |  |  |
| Des M. \& Minn.-1st, 78... 190 | 122 | 8t. Louls DJtision, 18t, 6s... 1921 | $117{ }^{1}$ | 21 mort., 6s................. 1909 | 11.6 |  |
|  | 125 132 | - $2 \mathrm{~d}, 38 . . . . . . . . . . . . . . .191980$ | 68 | Mianeap. Unio |  |  |
| Peninsula - 1st, | 12 | Naahro \& Deeatur-1st, 78.1900 | 119 | Mont. Cen.-1st, Euar., 6s.. 1937 |  |  |
| Chic. \& Milwauk | -....... 13. | B. f. 6s.-s. \& N. Aia. ........ 1910 |  | East. Minn., 1st div. 1st 58.1908 | $\mathrm{O}_{8} \mathrm{~L}_{2}$ | 100 |
| ii. \& Mad. | * $107{ }^{10}$ |  | 1008i2 $1009{ }^{\text {a }}$ | 90 | 83 | - |
|  | 1092 | Nash. Flor | 10212 $103^{14}$ | Slienandoah Vailey-Inc., 68.1923 |  |  |
| Northern Inl.-1st, 53...... 1910 | 108 | So. \& N Ala |  | Sodus Bay \& So.-1st, 5s, g...1924 |  |  |
| Chleago Roek Tsland \& Pacific- |  | Loulsv. South.-1st, g. 6s .... 1917 | 80 | South Carolina-2d, 6s....... 1931 |  |  |
| Des Molnes \& Ft. D. -1 st , $4 \mathrm{s}$. |  | Lou. N. O. \& Tex.-18t, 48.... 1934 | 90 | So. Pac. Coast-18t, guar., 4 s. 1937 |  |  |
| ${ }^{18 t}$, $2{ }^{2} 28$ | 1 | 2 dmo | $40$ | Texas Central-1st, 8. P., 78... 1909 | 7 |  |
| Exter | 101 10. | Memphis \& Chari.-68, gold..1924 |  | N-morlo.........1919 |  |  |
| Chle. |  | 21 ${ }^{\text {a }}$ |  | \& New Orieans-1st,7s. 1905 |  |  |
| Chic. St. P. \& Kan. City-5s...1936 |  | 2d, inco | 52 62 <br> 15 17 | Sex din Pac., |  |  |
| 4 |  | Michigan Centrai-6s.......... 1909 | $122^{1} 2$ |  | 3 |  |
| - |  | Conpon, 5s................... 1931 | 116 |  |  |  |
| St. Pani \& S. C. - 18t, 6s..... 1919 | i23 | Mortgage 4s.................... 1940 | 102 | Tol. A. A. \& Mt. P1.-68........1919 |  |  |
| Chio. \& W. Ind.-18t, s. f., 6s.1919 |  | Jack, Lan | 1012 | Union Pacific-1st, | 1123 |  |
| Qeneral mor |  | Mil.L.S.\&W.-Mich.Diy.1st, 6s.1924 | $118 \quad 119{ }^{1}$ | 1st, Cs | 1133, |  |
|  | 123 | Ashland Division-18t, 6s .. 1925 | 0 |  | $115{ }_{2}$ |  |
| Cin. I. ${ }_{\text {ctid }}$ | * 100 |  | 3 | Collateral | 10712 |  |
|  |  | Mint |  | Collateral Tru | 99 |  |
| n. Jack |  |  | 58 |  |  |  |
| C.C.C. ditt Le, Ca |  | Southwest Ext.-1st, 78...... 1910 | 74 | Atch. Col. d | $4{ }^{2}$ | 931. |
| Ci. Coinsol. Sini \& Iud | $118 L_{2} 119$ | Pacific Ext--1st, 6s ........ 1921 | 90100 | Atch. J. Co |  |  |
| conso. |  | Imp |  | U.P. Lin. \& Col |  |  |
| Coiorado Midian |  | Minn. \& Pao. - 1st morty. 5 s. 1936 |  | Utah de North.-18t, |  |  |
| olumbla \& Green | 1 | Missouri 1acific-Trust 5s... 1917 | 98 | Ctah Southern-Gen., 7 \% .... 1909 |  |  |
| , |  | Mobile \& Ohio-1st ext., 6s....19シ7 | 113 | Exten., 1st | 114 |  |
| Co. \& Cia. Midland-1st |  |  |  |  |  |  |
| del. Lackr \& W.-Conver | 109 |  |  |  |  |  |
|  |  | t. L. \& Cairo-48, guar...... 1931 | $11_{2}$ | 8t.L.K.C.\&EN,-1.E.\&RR.7s.1895 |  |  |
|  | *131 | Morgan's La. \& T.-18t, ©s.... 1920 |  | St. Charles Br'g |  | 110 |
|  | 103 |  | $7{ }^{3}$ |  |  | 17 |
| 2d, 78............................. 1891 | 103 | Nash. Chat. \& St. L. - 2d, 68.1901 | 113 | West. Ya. C. \& Pitts.-1st, 6 s. 19 |  |  |
|  |  | New Orieans \& Gul-1st, 6 s .1926 |  | M1s |  |  |
|  |  | N. O. S. No. E.-Pr. 1., S., 6s.. 1915 |  | Am, Water |  |  |
| ei. \& Mud. Canai-1st, $78 . .1891$ | ${ }_{1037}{ }^{1} 104{ }^{1}$ | N. Y. N. 11 |  | 1st con, gola, |  |  |
| $18 \mathrm{st}, \mathrm{extenslon}$, |  | N. Y. \& Northern-1st, g., 58.1927 |  |  |  |  |
| Coupon, | ${ }^{12}$ | 2d, 48 $\qquad$ | 61 - 63 | CoI. \& Hock. Coal \&I.-68, g., 1917 | 101 |  |
| Pa. <br> Albav | ${ }^{147}$ | Y. Susq. \& West.-Deb. 68.1897 |  | Consol'n Coal-Conye | 105 |  |
|  | 123 |  | $\varepsilon 1$ | Nquitable G. \& F.-18t 6s.... 1905 |  |  |
| euver City Cobl |  |  |  |  |  |  |
| Deuver City Cabl | 103 | Spokane \& Pal.-1st, |  | Hron Steamboat Co.-6is..... 1901 * |  |  |
| Tent. T |  | St.Pan1 \& N. P.-Gen., 6s.. 1923 | 122 | Northwestern Telegraph-78, 1904 | 4 |  |
| Divisloial |  |  | 103105 | Peopl |  |  |
|  |  | 36 | 10 | 4 |  | 97 |
| q. \& 1 mp, g., 5 s .... |  | Coour d'Alen - $-1 \mathrm{st}, 6 \mathrm{~s}$, gold. 1916 | 1051 | Philadelpha Co.-1st 8. f. 68.1893 <br> West, Unlon Tel. $-7 \mathrm{~s} . . .1875-190$ ? |  |  |

Qnotatlona in Boston，Phlladelphia and Baltimor：－Below are quotations of active stocks and bonds not generally quoted in N．Y．A full list is civen the 8d Saturday of each inenth．

| SECURITIE8． | Bid． | Ask． | 8ECURITIES． | Blat． | A8k． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 130STON． STOCKN．Par． |  |  | Lehlgh Coal \＆Na＊．．．．． 60 <br> Lehigh Valler $\qquad$ | $\begin{aligned} & 874 \\ & 53 \end{aligned}$ | $\begin{aligned} & 6213 \\ & 534 \end{aligned}$ |
| Amer．Hell Teleyhone． 160 | 234 | 235 | Littlo Selnyylkt11．．．．．．． 50 |  |  |
| Atch．Topekn \＆S．Fe． 100 | $\begin{array}{r} 46 \\ 220 \end{array}$ | 2804 | Minohill \＆S．IIaven．． 50 |  |  |
| 1308ton \＆Loweil．．．．．．．100 | 174 |  | Nesquehoning Valley ．．80 | 70 |  |
| 13eston \＆Maino．．．．．．．100 | 200 |  | North l＇enneylvania．．．． 50 | 81 |  |
| Boaton \＆I＇rovidenco． 00 | 261 |  | lennsylvaniu．．．．．．．．．． 60 | A | 54＊ |
| Californs southerm．． 100 |  | 19 | 1 Philadelphit \＆Frie．．． 50 |  |  |
| Central of Massachatal 100 | 193. | 20 | Uniter Co．＇s of N．J．．． 100 | 229 |  |
| Preferred．．．．．．．．．．． 100 | 34 | 40 | West Jersey | 10 |  |
| Chic，lurl．\＆North＇u． 100 | $\begin{aligned} & 40 \\ & 40 \end{aligned}$ |  | West Jersey |  |  |
| Cln．Sard．\＆Clov．，com．or | 244 | 90 | BONDA |  |  |
| Cleveland d Canton ． 100 |  | 11 | Allcgh．Val．， 7 3－10s．， 1896 | 11122 |  |
| 1＇referred．．．．．．．．．．． 100 | $28{ }^{7}$ | 29 | Inc．，7s，eni．coup．， 8894. |  | 35 |
| Consectient \＆Pr anmior $^{\text {a }}$ | 119 |  | Atlan．Clty， $68,1919 \mathrm{MeN}$ | 1 |  |
| Counecticut Jiver．．．．． 10 | 216 |  | 13elv．Del．，Ists， 6 ， .1902 |  | $1 i_{2}$ |
| Detroit Lans．© Nor．．． 100 |  |  | Critanissa，M．，78， $1900 .$. | 12142 |  |
| Eastern．．．．．．．．．．．．．．．．．．．．．．．0． | 160 |  |  | 117 |  |
| Preterred ．．．．．．．．．．．．． 100 |  | 149 | Conneet |  |  |
| Fitchhurg，pref．．．．．．．． 1010 |  | 948 | DoL \＆BL B．o 1 ar， $7 \mathrm{~A}, 1900^{\circ}$ | 4 |  |
|  | 31 |  | Faston \＆Ambey，M．，63． |  |  |
| Kanc．Ft．Scott \＆M．．．． 100 |  | 102 | Elmira e Wilm， 1 st， |  |  |
| K．C．Moranb．\＆Birm． 100 | $4{ }^{1}$ |  | Lell．C．\＆N． $4^{1} 2$ |  |  |
| Lomiav．Evansv．est．L． 100 | 28 | 29 | 6s，gold，1897． 15 Jel | 1154 | 4 |
| Preforrerl．．．．．．．．．．．．． 1 |  |  | Consol．7s， 1811 ．．．J ded | 12 |  |
| Msioe Central ．．．．．．．． 100 |  | 155 | Lelh．V．，1st，6is， $1893 . J$ JeJ |  |  |
| Mexican Central．．．．． 100 | $30{ }^{\text {a }}$ | 304 | Cons．6s，rug．，19世3．Jd D |  | 3312 |
| N．Y．${ }^{\text {Now Fing．，pref．} 00}$ | 118 | 120 | North Peun．，18t． 7 m .1800 |  |  |
| Northern N．II ．．．．．．．．． 100 |  |  | Gen，mort．，78，1903．JeJ | 131 b |  |
| Ogrena e Lako Chan． 110 |  |  |  |  | $110^{7}$ |
|  |  | 1743 | Iисоте， 6 к， 1933 ．Ace Pent Den．6zr19104 ©O | 130 |  |
| Portlaml Stacod Ports． 100 | 135 |  |  |  | 123 |
| Rutland．．．．．．．．．．．．．．．． 100 |  | 82 | Cous．，58，1．，1919．．．Q－M |  |  |
| Preferred．．．．．．．．．．．．． 100 | 72 | 75 | 4 Lом，Tr．Lean， $1913 . J \& D$ | 108 |  |
| Summit Hra |  | 8 | Perklomen，lat se．Ss， 18. | 1926 |  |
| Wisconaincentral 13AILBOAD 130 |  |  | Pa\＆N．Y．Cis．7a，1906J \＆D Consol 58,1934 A +0 |  |  |
| At．Top．es，F．Geu．4s，J\＆J |  | 851 | Phila．\＆Erie， Oen．$^{\text {n }}$ ． 1920 | 113 |  |
| Ineome，5s， 1980. Sept． 1 | 683． |  | Gen．m．，4s，1920．．A \＆ 0 |  | 01 |
| Bnr．©Mn．Ply， $1 . g r .78,1893$ | 107 | 1075 | Plilicelkad．1st，6a， 1010 |  |  |
| Burl．\＆Mos，Rive in Ned |  |  | $2{ }^{21}, 7 \mathrm{~F}, 1803$－ | 1102 | － |
| Fxempt，6s，1918．JdeJ |  | 118 | Connol．7n，1911．．．J ¢ B |  | 129 |
| Non－0x0m．68， 1018 JEJ |  |  | Conze，6s， $5 ., 1611 . . J$ ded |  |  |
| Plaln 4．s， 1910 …J．JEJ |  | 104 | $1 \mathrm{mp} . \mathrm{s}$ 6， $\mathrm{F}_{0,1897 \text { ．．Ado }}$ | ${ }^{104}{ }^{3}$ |  |
| ．1．©N．1月tos，1926A\＆！ | 3 | 104 |  |  | 2 |
| Deb．6s，1896．．．．．．．JdD |  | 102 | Pitta．C．St．L．， 7 R .1900 | 119 |  |
| Ch．© W．Mleh．，gen 69,1921 |  | 844 | Pough．Bridge，En．．．． 1436 | 8112 |  |
| Cou．or Vt，5s， $1913 . . \mathrm{J} \& J$ | $881_{4}$ | 80 | 8ehnyl．13．E．S．，6s． 1935 |  | $105^{24}$ |
| Carrent River，1st，5s． 1927 |  |  | Sterabon．© Ind．，1at mo． 68 | 108 |  |
|  | 10 | 106 | Wmited 2 J．J． 5 a， 1894 A ¢ 0 | 106 |  |
| Eastery，Mass．，6A， $1906 .$. | 1254 |  | Warren \＆Erank．，1st，78． | $\cdots$ |  |
| Free．Elk．\＆M．V．， 1 st，68 Unst＇ill 18t，6s， 1933 |  | 123 | West．Penn．，Pitth．Br，68． | 111 |  |
| K．＇C，Ft．Scott，Mera．，68． |  |  | IBA1，${ }^{\text {ThIATIMRE．}}$ |  |  |
| K．C．Memphive Mirm．，ธี |  | 9914 | STOCKS．$\dagger$ Par． |  |  |
| K．C．St．Jos．\＆C．B．， 78. |  |  | Atinnta \＆Charlotte． 1001 |  | 934 |
| K．C．Clin．\＆Springfi＇d， 5 A |  |  | Baltimore \＆Ohio．．．．． 100 | 193 |  |
| Little Rock \＆Ft．Smith | ${ }^{1} 4$ | 093 | 1st，1ret＇．．．．．．．．．．．．．． 100 | 128 |  |
| Loukr．Lrv．deSt．L．，18t， 6 s |  |  | 2d prol．．．．．．．．．．．．．．．．．． 100 |  | 1188 |
| Mar．H．※ On |  |  | Contral ohio．cem．．．．．． 00 | 53 | －5 |
| Exted．6s，1023 ．．．JdD |  |  | Char．Col．E Augisita． 100 |  |  |
| Mexican Ceu．，48，1911J \＆J | $763_{8}$ | 764 | Weastern Maryland．．．． 80 | 12.4 | 13！ |
| 12t，con．1uc．，34．1039．．． | $433_{4}$ | 44 | 1RAILIROAD BONDS． |  |  |
| 21 conя．in．3s， 1939 | 313 | 3214 | Atl．\＆Char．， 7 ค． $1907 . J$ dJ | $123^{3}$ | 123 |
| N．Y．\＆N．Engi，1at， 7 |  | 125 | Incone，6 ${ }^{\text {a }} 1000$ ．Ad | 104 |  |
| 1 al mıort．，68，1905．．．J deJ |  | 116 | Balt．© O．，4s，1935．Ado |  |  |
| 211 mort．，6s，1902．．F太 | 1064 |  | Cousal．，6s，1988．．．FA |  |  |
| 2d m．，scaled， $58,02 . \mathrm{FEA}$ |  |  | Rnlt．\＆O．S．W．， $4 L_{28 . J}$－J | 1012 |  |
| Ogien．e L．C．Ine．6s，1020 |  |  | Capo Fr．\＆Yad．，8et．A，6m， | 104 |  |
| Rutland， 1 bt， 6 ， 1902 sid | 113 |  | Cent．Ohie，6s， $1890 . \mathrm{Mes}$ | 101 | 101：4 |
| 21，is， $1898 . . . . . . . \mathrm{Fr}$ d | 1006 | 101 |  |  | $110{ }^{3}$ |
| PIII，ADELPMIA |  |  | Cin．Wash．de Balt．，inta． | 1011 |  |
| STOCKS．Par， |  |  | Ga．Car．d Nor． 1 l 8． $8 \mathrm{~s}-\mathrm{-}$ | 1024 | 312 |
| Camdendatantle，prel． 60 | 34 |  | Nor＇n Ceut．，6s， $1901 . \mathrm{J}$ dJ |  | 0 |
| Catawisha，1nt，pref．．．． 80 |  | 68 | er．A，1926．．．．．J JJ |  | 4 |
| De1，\＆30und Brook．．． 100 |  | 172 | Soa＇d．e 160＇nko， 5 s， 1926 |  |  |
| Fhat Pennaylvania．．．．． 50 | 68 |  | Weat．Md．，31 gu．，Gx． 1000 | 19 |  |
| Havtiog＇nderrond Top． 0 | $22 \%$ |  | WestVa．Cen．\＆P．，6a． 19111 | 1．02． | $1{ }^{1}$ |
| Prele red．．．．．．．．．．．．．． 50 | $48 \%$ | $48{ }_{4}$ | Wil．CaL © Ang．，6s， 1910 |  |  |
|  |  |  |  |  |  |

## N．Y．and Brooklyn Gas Securities－Brokers＇Quotations．

| GA8 COMPANIES． | Bid． | Ask．＇ | QAS COMPANIES． | Bld． | ABE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas Lig | $1] 8$ | 122 | Peoplo＇s（Brookly | 98 |  |
| Citizans＇Gas．Ligh | 82 | 83 103 | Wlliamaburg ．．． |  | 128 |
| Cousobitated Ea | 100 | 1031 | Bonds， $68 . .$. Metropolitan | 108 | 1112 |
| Jersey Clit \＆Hobolen． | 170 | － | Manicipal－Bonds， | － |  |
| Metropolitan－Bonts | 114 | 118 | Fulton Mnnicipal． | 138＊ | 142 |
| Mntual（N．X．）．．． | 114 |  | Bonrla，68．．． | 140 | 1105 |
| Bonds， 88. | 109 | 102 | Equitable | 122 | 125 |
| N8ssau（Brooklyn） | 125 109 | 102 | Bonds， 68 | 10\％ | 118 |

New York Stock Excliange－Unllisted Secarities．

| SECURITIES． |
| :---: |
| abama |
| do. do. cons |
| m，Hank Note Co． |
| Am．Catlle Tra |
| Am．Cutton Oll |
| Am．Pig Ituli 8 tor |
| Atch．\＆Plke＇s Peak， |
|  |
| Brookly Elevi |
| Branswick Co． |
| Orilitornla Pacifo |
| Clasisnati \＆surin |
| Camatock tuan |
| 1st lucome 4 A． |
| Continental Con．\＆ do．Truateed atoc |
| Distilisog \＆Cottio |
| Dil，B．Shere \＆At．－Stk |
| Georgial P |
|  |
|  |
| Inc |
| $1 . \mathrm{Coal}$ |
| daly Mo |
| ohigh \＆Wllke |
| Sttlo R．\＆Mem．1st 6 |
|  |



|  | 1890. | 1888. | Incrause. | Decr |
| :---: | :---: | :---: | :---: | :---: |
| Flortia R'way \& Nav. Co. | $\underset{21,401}{1}$ | 12,300 | 2,035 | * |
| Kadsar C. Veus. \& Birm. <br> Littlo Rock \& Memphls | 18,8.49 | 14.611 | 4,2:38 |  |
| Luulsv. Evansv. © St. $1 . .0$ | 21,916, | 10,001 21.509 |  | 1,431 |
| Menphis \& Charloston... | 87,749 ${ }^{\text {c }}$ | 28.013 | 0,716 |  |
| 8t, Joseph \& © Gr. İiland. | 13.701 | 11,593 | 2,105 |  |
| 8t. L. Alt. © T.1i. 1brelies | ${ }_{21,2901}$ | 24.441 | -1,148 |  |
| Ban abtomio \& Ar. Prss... | :38.679 | 26.130 | 12,519 |  |
| Tolodo Peorla \& Westera. | 1.4.811 | 15,700 |  | ! |
|  | 20,381 | 20,3i 14 | 371 |  |
|  | 6,274,645 | 5.407,871 | 001,041 | 34,267 |
| Netherease:1603 p.e.) | .... | ......... | 866.777 |  |

Net Earulngs Monthly to Latesr Dares. - The table following shows the net earnings reported this week. A full detailed statement, including all roads from whic! 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 Chronic

| - Roads. | Gross |  | Net Earmangs.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1890$ | 1889 | 1890. | 1889. |
|  |  |  |  |  |
| dan. 1 to A |  | 10,048,716 | 3,828,871 | 2,928,222 |
| Jan, 1 to Meh. 31 | 33,088 95,205 | 29,235 80,704 | 13,998 80.193 | 13,311 |
| Chic, \& West Mlch. Apr. | 139,048 | 125,505 | 50,300 | 32,237 |
| Jan. 1 to April 30.. | 474,385 | 448,221 | 162.565 |  |
| Cleveland \& Canton. Apr. | 41,935 | 32,546 | 14,358 | 11,135 |
|  | 147,241 400,370 | 125,308 | 10,059 | 38,48:3 |
| or. \& Marietta.... Mich. |  | 22,377 | 20,474 | 100,6.10 |
| Jan. 1 to Mch. $31 .$. | 57,463 | 59,134 | 10,425 | 6,816 13,454 |
| Jnver \& R. Grande. Apr. | 636,493 | 581,046 | 252,123 | 187,996 |
| Jan. 1 to April 30... | 2,377,696 | 2,230,323 | 873,105 | 703,586 |
| t. Lans. \& North . ip | 100,5263 | 94,210 | 33.675 |  |
| Jan. 1 to $\lambda_{\text {prill }} 30 .$. | 367,257 | 343,831 | 97,911 | 74,218 |
| Haisv. \& Nashville Apr. | 1.478,00 | 1,315,853 | 496,148 | 4414.41 |
| Juniy 1 to April 30 |  | 5,537,606 | 2.440,720 | 2.117,5:2 |
| Juty 10 dpriy |  |  | 6,295,106 | 5.332, 200 |
| Jan. ito Anril 30. | 1814,650 | ${ }^{294} 4$ | 77,766 | 70.465 |
| July 1 to april $30 .$. | 3,540,781 | 3,314,675 | 326,198 127,219 | 2908,641 |
| lladelpbla \& Eric.Ap |  |  |  |  |
| Jan. 1 to April 30... | 1,484,840 | 1,202,311 | 450156 | $\begin{aligned} & 151,493 \\ & 380,712 \end{aligned}$ |
| Rio Grande West'n. Ap | 131,046 | 104,268 |  |  |
| Jau. 1 to April 30. | 467,615 | 428,538 | 110,269 | 128,898 |
| July 1 to April 30... | 1,303,404 | 1,194,124 | 447,543 | 393,226 |
| L. Alt. \& T.H.behs. Mch. | 98.985 | 85,316 | 40,898 | 32,791 |
| Ian. 1 to Mcl. 31. | 285,430 | 244,182 | 121,017 | 92,30.1 |
| bitebreast Fuel Co. Ap |  |  | 13,356 |  |
| Jan. 1 to April 30 |  |  | 61,174 | 30,979 |
| July 1 to April |  |  | 128,457 | 129,505 |

Including lines controlled.

## ANNUAL REPORTS

## Culumbus Hocking Valley \& Toleto.

(Fier the year erding December 31, 1889.)
The annual report for 1889 is only just issued. It states that "as compared with the previons year there was a decrease of $\$ 379,314$ in the gross earnings and of $\$ 166,17 \%$ in opelating expenses, notwithstanding the abnormal charge of $\$ 42,856$ to legal expenses on account of litigation incurred in previons years. The net earnings are the largest since 1883, wilh the exception of the year 1888, with which present comparisons are nade.
"In Mas the Board of Directors preceding yourpresent Board sold two hundred of the consolidated six per cent bonds, and applied the proceeds $(\$ 153,973)$ to liquidation of the tho then accumulated floating debt. Pending litigation against your company, individual bond was filed, and by resolution of the Roard the bondsmen were indemnificd by depositing with them securities of the company, and undes the authoriiy rested in them they sold forty of these bondr for $\$ 30,000$ i:s A 2 rust ; this amount, still held by them, is reported as a casil asset. An itens of $\$ 138,700$, on account of discount o: six per cent joint mortgage bonds. sold in :886 and 188\%, atd ancther of $\$ 12,500$, on account of dividend paid in January, 18.3, her ctofore carried in open account, were cbarged to proiit and loss account this year.
"The company has no floating delit, bills for all the sleel rails, large crders for supplies, and taxes for the year, having been paid. ${ }^{*}$ * To provide for the increasing needs of the traftic, your Eanrd has contracted for five hundred additional box cars, and their early delivery is expected.

It is gratifyiug to know that notwithstanding the unt favorable year. incident to the unusually warm weather, and to the demoralization in freight rates owing to extessive and unwise competition. the road has been able to earn an excess over all expenses and tixed charges, and lead your Board to helieve that with a continuance of the policy inaugurated of increasing facilities for travel, developine local industriss, and furnishing increasel equipmont, to rether with its strengthened alliances and restoration of remunerative rates, we may hopefully expect : much improvel revenue aud consequent betterment of the property during the coming year."
Earnings and expenses and the income account and balance sheet were as given below.

| Rond onerateal.... . E'umiluge frowt | FARNTNOE | AND PXPENMEP. |  | 1880. |
| :---: | :---: | :---: | :---: | :---: |
|  | 188 C . | $188^{\circ}$ | 1889. |  |
|  |  | 325 | 3185 | 325 |
| \%имасикегя......... | 393, 0 \% | $41 \% 111$ | 4.10, 460 | \% |
| Froduth.......... | 1,856, | $2,0: 11,120$ | 2,111,568 | 2,020,041 |
| Mall, cג川resa, de. | 111,45: | 15:,0こ\% | 117,288 | 87,202 |
| Totnj krosso..... | 2,3"1,403 | 9,205,78:1 | 2,875,615 | 2,4n6,319 |
| Ofiere exprand taxem | 1,305,2\%,4 | 1,401,509 | 1,015:1,4/12 | 1,488,627 |
| SVet euruluġs..... | 966,11:0 | 903.48.1 | 1,221,853 | 1,007,602 |
|  | income Account. |  |  |  |
| Rreciply- | $\begin{gathered} 1880 . \\ \$ . \end{gathered}$ | $\begin{gathered} 189 . \\ \$ . \end{gathered}$ | $1888 .$ | 1880. |
| Net earuluss. | 900,169 | 00:5,034 |  | 1,0017,(692 |
| Mibcellancous | 11,811 | 44,485 | $\begin{array}{r} 1,231,2,3 \\ 24,570 \\ \hline \end{array}$ | $\begin{array}{r} 1,0017,(692 \\ 28,335 \end{array}$ |
| Total rocelpts.... Disbureruenls- | 978,010 | 1,038,169 | 1,230,432 | 1.030,027 |
| Int. on lids. © car (r. | 910,825 | 979,557 | 084,0:0 |  |
| Int. on liontlug dobt. | 42.8:18 | 18,629 | 23,758 | 12,950 |
| Jnt. to l'a. RR, on l'ee | 32,581 | 24,018 | 24,086 | -4,1598 |
| Miscellancous. | 18,750 |  | 3,118 | -1058 |
| - Total disbursem'te 1 | ,031,088 | 1,022,234 | 031,092 | 35,428 |



| Assels- | $1887 .$ | $1888 .$ | $1889 .$ |
| :---: | :---: | :---: | :---: |
| Conal rnetlon and real catate.. | 10,040,410 | 16,050,847 | 16,06) 2,1 R9 |
| Equipnicut.............. | 4,440,719 | 4,4.10,71 is | $4,110,718$ |
| Blocks and bonds owned....... | 8,400,000 | 8,010,51'6) | $2,010,500$ |
| Materlals, supplles and tools.. Cash on land.................. | 200,909 | 181,74] | 201,706 |
| Sllia and uccouute receivabic. | 411,638 | 84,811 384,678 | 80,726; |
| Protit and loss |  | 384,7\% | 1:38,603 |
| Total assets. | $29,365,610$ | 29,151.205 | 20.171 .895 |
| Liabilitics- |  | * |  |
| Storlk...... | 11,690,300 | 11.696,300 | 11,680,300 |
| Funded deht. | 16,240,000 | 16,240,000 | 16,480.000 |
| 1311] payable. | 352,000 | 142,700 | 76,300 |
| Seaso warrants | 231,851 | 60,13.1 | , |
| interest on bouda | 300,000 | 300,0C0 | 193,719 |
| Other accounts... | 156,388 | 312,642 | 306, (1.17 |
| Profit and loss | 16,560 | 2:52,011 | 217,03 |
| Total liabllitles | 20,165,610 | 29,151,293 | 20,171.90\% |

## (irand Ruplis \& Indlana Rullroad.

## (For the year ending December 31, 1849.)

The ceport shows that the gross earnings of the uain line were $\$ 2,291,166$, an increase of $\$ 38,3.8$, or $2 \cdot 6$ yer cent. Expensis were $\$ 1,524.452$, a decrease of $\$ 1,144$, and the wet was $\$ 766,713$, an increase of 862,522 , or $3 \cdot 8$ per cent. The increase in freight earnings was $\$ 48,624$, or 3.5 per sent. The ronnage moved was $1.565,159$ tons, an increase of 107,534 , or $7 \cdot 3$ per cent. The ton mileage was 148,406,088. an increase of 495,605 , or ${ }^{3} 3$ jer cent. The average earnings per ton per mile were 957 cent, an increase of 030 cent, or 3.2 per cent. The tolal aniount charged to betterments for permanent additions to the company's property has been $\$ 149,687$, which is $\$ 127,3 \times 6$, or 46 per cent less than in 1888 . Of this amount $\$ 81 . c c 0$ was for payment upon the principal of the car trusts, under which new equipment bad been purchased.
In the land department, sales for the year amounted to $\$ 567,083$. Amount in sinking fund is $\$ 2,443,335$. No bonds have been purchased, as they are held at a price above the limit fixed in the trust deed. "A large sale of pine in Afissnukee County was made to Mr. Louis Sands, which i ivolves the extension of the Missaukee branch to Lake City, a large part of the cost of which is furmished by the purchaser. This is expected to produce a valuable addition to our earnings. The sale to Mr. Sands includes a covenant to give the entire transportation of the product of his mill to your company.
"The only increase in the funded debt has been in the item of 5 per cent bonds. of which $\$ 305,000$ were issued to the company for betterment experditures to December 31, 1888. The sales diuing the year have been $\$ 81,000$, and the procecds have gone into the treasury as a partial reimbursement for payments made on betterment account.

The result of the year's operations of the main line apppears in cletail in the income account. Analysis shows the net carnings to have been $\$ 766,713$, against which there was chas zed $\$ 737$, 2 2 for interest ou funded debt, and $\$ 57$ 720 for interest on unfunded debt, advances to leased roads and proportion of loss of Mackinac Transportation Co. causing a deficit for the year of $\$ 28,432$, a decreaso of $\$ 51,3 \in 4$ from previous vear. Deducting net surplus trom our proprietary roads, the deflcit for this year nas been $\$ \geqslant 0.76 \beta$.
The operations of the Cincinnati Richnond \& Fort Viayne Railroad show gratising recults, both in the gross and net earuings, the former having incleased 840,231 , or 9.9 fer cent, and the latter $\$ 21,073$, or 21.0 per cent. After payment of the interest on the funded debt the deficit in operating the road was $\$ 8,932$; foi the previous year it was $\$ 31,518$. The amounts due the guarantors to the end of the year were as follows:
Graull Raplds \& Intiann RR. Co
Penunylinhar Co
Guchunatl jlamil
\$354,858
375,416
367,646
Chlcago St. Louls © littoburg 12 R . Co.
7.514

Tutal. . $\$ 1,125.434$
These sums are the amounts actiually advanced by ihe companies and interest on same to Nas. 1, 1586, siace which date the annual credit of interest has been omiticd."

Earning3, $\in \operatorname{xp} 3$ nses and charges for three years have been sa follows:


* Inciudes interest and rentals.
† lucludes profits of Maek. Trans. Co.- $\$ 5,629$.


## Allegheny Valley Railway.

(For the year ending December 31, 1889.)
This road is in the hands of a receiver, and the annual report is almost entirely statistical.
Below are given the comparative figures for four years; compiled in the usual form for the Chronicle:


## Shenandoah Valley.

(For the year ending December 31, 1889.)
This road has been in the hands of a receiver for several years, and it is expected now that its affairs will soon be settled up, as a sale of the property has been ordered.
From the annual report just issued the following statistics have been compiled.
earninge and expenses.;

| Earnings from- | $886$ | 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Passengers...................... 196,613 199,037 | 196,613 | 7 |  |  |
| - Mail, express and miseelianeous | 461,358 | 635,884 | 581,177 | 696,461 |
|  | 82,683 | 67,041 | 65,541 | 66,031 |
| Tetal Operating expenses aud taxes... | 740, | 902,862 | 831,9 | 968 |
| Net earnings. | 9,27 | 129,3 | 9,976 |  |
| Lncome Accolnt. |  |  |  |  |
| Net earnlngs. |  |  |  |  |
|  |  | 129,316 | 49,976 | $174,068$ |
| Interest on dè | 398,540 | 420,1 | 405,680 | 405,68 |
| Interest on car | 5,465 17,373 | 12,78 | 11,694 |  |
| Int. on recelver's certificatcs..... | 42,142 | 5,227 | 25,904 |  |
| Rental of equipment. <br> Interest and diseount. <br> Extraordinary expense......... | 23,187 | 24,62 | 18,410 | 20, |
| Extraordinary expenses, worthless accounts, etc. | 2,788 | 292,794 | 43,340 | 130,697 |
| Totai .......................... 489,495 |  | 773,922 | 529,398 | 602,549 |
| Deflcit for ycar.................. 410,220 |  | 644,606 | 479,422 | 428,481 |
| Norc.-The abore income aceount embraces full interest and all charges for the entire year. The total deflcit to Dee. 31, 1889, was $\$ 3,110,783$ |  |  |  |  |
|  |  |  |  |  |


| Dr. |  |  |  |
| :---: | :---: | :---: | :---: |
| Cash.................... | \$38,584 | Receivcr's certifleates... $\$ 500,000$Matured int. on reeeiver's |  |
| Treasurer's ettice funa... | -35 |  |  |
| RR. C0................. | 189,852 | Accrued interest, receiv- |  |
| Shen. Val. RR. Co. ace. |  | erps eertiticat s. | 500 |
| Bills recelvalie | 238,791 | 8. F. Tyler, Receiver, ae |  |
| Station agents' halances. | 70,657 | pay-rolls |  |
| Materiais and supplies.. | 54,352 | Vouehers |  |
| Rolling stock | 125,553 | Indlviduals and comp'n's | 15,313 |
| income accoun | 78,261 | Equipment service.. | 1,807 |
|  | 8834,938 | -Total.. | 34,938 |

## GENERAL INVESTMENT NEWS.

Baltimore \& Ohio.-Mr. E. R. Bacon, of New York, President of the Baltimore Ohio \& Southwestern Railroad, submitted an offer on behalf of a syndicate to purchase at par the 32,500 shares of B. \& O. stock owned by the City of Balimore. The City Council passed an ordinance authorizing the sale of the stock at not less than par, and the Mayor was expected to sign it to-day. It is believed that the syndicate will also acquire the John Hopkins stock, and that the Messrs. Garrett are interested in the deal, and with their holdings the syndicate will control the company. They will then underwrite or guarantee, it is said, the new issue of $\$ 15,000,000$ stock soon to be offered at par to stockholders.
Central of (ieorgia-A consolidated mortgage for $\$ 13,000,-$ 000 bas been authorized and the bonds bearing 5 per cent interest and running to 1937 will be issued from time to time to pay off maturing honds and the $\$ 2,000,000$ unfunded debt. These bonds will be used to retire the $\$ 4,999,000$ "Tripartite " sevens, maturing January 1, 1893, and may also be used to retire the certificates of debt, which are payable at option after July, 1891. With these issues canceled the new consol. bonds would become a first lien upon the Central's main line.

Chicago Gas Company,-At Chicago, June 2, Mr. George R. Davif, County Treasurer and a well-known politician, was agreed on by the attorneys, and was appointed by Judge Collins receiver of the Chicago Gas Trust Company, now the Chicago Gas Company. The Court did not grant the request that the receiver be authorized to vote the stock of the four companies at the meeting of the Trust's directors. Judge Collins said he would have to look into that before entering such an order. The decree recites that the name of the Chicago Gas Trust Company has been changed to the Chicago Gas Company, and that it is the same crrporation; it directs the receiver to take charge of 189,383 shares of the capital stock of the Chicago Gaslight \& Coke Company, 28,881 shares of the Consumers' Gaslight \& Fuel Company, 29,741 shares of the Equitable Gaslight \& Fuel Company, and 34,600 shares of the People's Gaslight \& Coke Company of Chicago, all of which stock stands on the books of the various companies in the name of the Fidelity Company of Philadelphia. The receiver is to receive all dividends and protits realized on the shares of stock mentioned as they may from time to time be declared to be due or payable, and to distribute the dividends and profits pro rata among the persons who, at the time of the receipt of such dividends and profits, shall be the stockholders of record of the Chicago Gas Company, after deducting the reasonable costs and compensation of the receiver, to be fixed and approved by the Court.
The Chicago Gas Trust Company is enjoined by the decree from making any sale, assignment or transfer of any of the stock or property, and all the gas companies are enjoined from making any disposition of the stock, or paying any dividends or earnings to the Fidelity Company, or other corporations or persons other than the receiver. None of the companies can transfer or permit the transfer of any of the shares of stock of the companies now held by the Fidelity Company.
Mr. Goudy prayed an appeal on behalf of the Trust from the decree, the bill of exceptions to be filed in twenty days.
Chicago \& Eastern Illinois.-At Chicago, June 4, the annual meeting was held. The only change in directors was the election of A. R. Flower instead of Roswell P. Flower, and that of George W. Saul to succeed H. R. Rishop. H. H. Porter was re-elected chairman of the Board and George W. Saul was elected President in place of D. J. Mackay. The gross earnings for the ten months ending April 30 were $82,454,750$; net, $\$ 990,307$. From this there was a surplus of $\$ 44,940$, the balance being used for fixed charges, interest, dividends. \&c.
(hileago \& Northwestern. - At Chicago, June 5, the annual meeting of stockholders of the Chicago \& Nortbwestern Railroad Company was held, and the old Board of Directors was re-elected. The officers of the Chicago \& Northwestern are: Chairman of the Board, Albert Keep; President, Marvin Hughitt; Vice-President, Treasurer and Secretary, M. L. Sykes; executive committee, Albert Keep, Marvin Hughitt, W. L. Scott, A. G. Dulman, C. M. Depew, H. McK. Twombley, Samuel F. Barger and David B. Kimball. The regular quarterly dividend for the quarter ending ending May 31 of $13 / 4$ per cent on the preferred stock, and the regular semi-annual dividend, for the half-year ending at the same time, of 3 per cent on the common stock, were declared. These dividends are payable June 26. The books close on June 10 and reopen on June 27. The financial statement for the year ending May 31, 1890, the month of May being estimated, is as follows, compared with the actual figures for the two previous years:
$\qquad$
Gross carmings..................... 27,122,790
Oper, expen. and all charges 23,051,070


Total.................... $708,061-745,007 \overline{1,415,300}$
Chicago Rock Island \& Pacific.-At the annual meeting of the stockholders of the Chicago Rock Island \& Pacific Railroad, in Chicago, the following directors were elected: $H$. H. Porter, Marshall Field, John De Koven, of Chicago, and David Dows, Jr., of New York. The first three succeed
themselves, and David Dows, Jr., succeeds James R. Cowing of New York. Alezander E. Orr of Now York was also elected to serve out the unexpired term of David Dows, deceased. The Board of Directors elected the following officers: President, R. R. Cable of Chicago; First Vice-President, Beajamin Brewster of N. Y., 2d Vice-Pres., Treasurer and Secretary, W. G. Purdy of Chicagn; 3d Vice-Pres., H. A. Parker of Chicago. The report for the year ending March 31, 1890, shows the following tigures, and no satisfactory comparison can be made with previous years, owing to changes in the accounts, by the inclusion of Western roads.
Gross earnings.
operatiag expenses.
Not earnings.
other income-
other income-
Interest 4 rom C. K, \& $\mathbf{~ N}$
Prenlum on bonds..

- Total net Incomo.

Total eharges. 17,067 \$3,163,093 $\$ 91.330$ $\begin{array}{r}1,209,610 \\ 35,050 \\ \hline\end{array}$ $\$ 16,500,9133$ 4,605,15:
Balnnee.
8urpius.
\$19,551
Clicessafe West Michigan.-The statement of the earaings and expenses for A pril and the four months was as follows:


Detroit Lansiug \& Norlhera,-Earnings and charges for April and the four months were as follows.

|  |  |  | -Jan. 1 | il 30. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. | 1889. | 1890. |
| Gross earnings. | 94,210 | 100,526 | 313,831 | 367,258 |
| Expenses. | 65,031 | 66,851 | 269,61.4 | 269,318 |
|  | 29,179 | 33,675 | 74,217 | 97,910 |
| Cbarges. | 28,167 | 26,212 | 112,824 | 103,124 |
|  |  |  |  |  |

Cincinnali Sandasky \& Cleveland per cent bonds maturing June 1 are being paid off at the office of the company in Boston, and $\$ 1,100,000$ fives have been issued. These latter were sold some time ago by Messrs. Vermilye \& Co.

- A director of this company is reported in Boston as saying: " Mr. Ingalls has recently made a proposition for control of entire Sandusky Road, and also Columbus Road; and Sandusky directors will give the same consideration in a few days. It now looks as if both roads would soon be in control of 'Big Four.'"
Honston Fast \& West Texas.-The Galveston News of June 1 said: " A private telegram received here to-day from Austin states that Chief Justice Stayton allowed the writ of error to Houston East \& West Texas Railway Company and fixed the bond at $\$ 150,000$, and it is understood that there will be two appeals, one by the Union Trust Company of New York and the other by the railway company.'
Lacledo tias.-The Laclede Gas Company has obtained a continuance of its injuuction against the municipal authorities of St. Louis, restraining them from enforcing the ordiaance fixing the price of gas at 90 cents per 1,000 feet. The gas company has a thirty-year contract with the city to supply gas at $\$ 125$ per 1,000,feet, and the injunction protects this contract. This puts the matter over until fall.
Mexlean Central.-The Mexican Government is negoliating a loan for some $£ 8,000,000$ sterling, the proceeds of which will be used in part for the settlement in full of the principal railroad subsidy claims. These claims are now paid from the customs receipts and aggregate about $\$ 6,000,000$ annually, or one quarter of the revenue. A $\$ 50,000,000$ loan at 5 per cent; and 1 per cent sinking fund, would make an annual charge of $\$ 3,000,000$, and extinguish the debt in say 45 years. In connection with this loan it is reported that the Mexican Central are favorably considering a proposition from the Government by wlich they will receive sone $\$ 12,000,000$ in gold, a sum which would enable the company to retire a considerable portion of the funded debt. The priority fives are redeemable at 110 , and the outstanding $\$ 7,000,000$ would use up $\$ 7,700,000$ and leave some $\$ 4,000,000$ for other purposes. The retirement of the priority bonds would reduce the fixed charges $\$ 350,000$.
Miuneapoles S'. P'anl \& Sault Ste. Marle-Cauadian Pac-ille-At a meeting of the Canadian Pacific stockholders, to be held in Montreal, action will be taken upon a proposition to be made to the M. St. P. \& S. S. M. hondholders to guarantee their bonds, principal and interest, in consideration of a reduction in the rate of interest to 4 per cent and a joint traffic arrangement. TheCan. Pac. debenture fours have sold at 103.
Missonri Kansas \& Texns.-Parties familiar with the affairs of this company remark that the presence in the Board of Mr. Freeman, Treasurer of the Standard Oil Company, and of Mr. Colnate Hoyt, who is the Standard Oil interest representative in the Northern Pacific Railroad, is a feature of the reorganization as accomplished. It emphasizes the fact that the Standard Onl people, whom Mr. Enos has represented for
over two years in his relations with the property, continue to have a large and active interest in the rond. The line is to be operated on a strictly independent basis, and the company also has the support of the important forelgn element whlch is represented by Mr. Oyens of the reorganization committee in the Board of Directors.
New York Lake Erlo \& Western.-The minorlty car trust certificate holders have finally obtained a decision in their favor in the N. Y. Court of Appeals. The company attempted to muke the holders accept 5 instead of 0 per cent interest on their certificates, and the minority protested and brought sult to compel the company to pay 6 per cent. Every court has decided in favor of the holders, and the decision of the hichest court, in confirming these decislons, provldes that the holders shall be paid back interest in full.
Pennsylvanla Rallroad.-The subscription books for the Pennsylvanin stock allotment closed June 2. The stockholders were allowed to sulbscribe for new stock to the extent of eight per cent of their present holdings, which would be over $\$ 9,000,000$. When the books closed, Treasurer Smith stated that the subscriptions were considerably in excess of $\$ 7,000,000$. Advices from London also state that subscriptlons for a large anount had been forwarded by mail, and that practically all the shareholders in London had availed of the privilege.
Peoria \& Easteru (Ohlo Lndiana \& Western) -Holders of reorganization receipts may now exchange them at the office of Messrs. Drexel, Morgan \& Co. for the securities of the new company ; assessments not yet paid are now called.
Pitisburg Clncinnall Chleazo \& St. Louls. -The plan for the consolidation of the Pittshurg Cincinnati \& St. Louid Railway, the Chicago St. Louis \& Pittsburg Railway, the Cincinnati \& Richmond, and the Jeffersonville Madison \& Indianapolis Railroad, was adopted by the boards of directors of the several roads naned, who met this week for that purpose at the gencral office of the Pennsylvania Railroad. The new name of the consolidated roads will be the Pittsburg Cincinnati Chicago \& St. Louis Railway Company. The capital stock of the new company will be $\$ 75,000,000$. of which $\$ 30.000,000$ will be preferred non-cumulative 4 per cent stock and $\$ 45,000,000$ will be common stock, and the total issue of bonds to be authorized is $\$ 75,000,000$. The outstanding stock and bonds of the old corporations will be called in, and $\$ 40,000,000$ of the new stock and $\$ 40,000,000$ of the new bonds will be issued in exchange for the old stock and securities. The remainder of the new stock and bonds will be retained in the Treasury for the future requirements of the new corporation, and will be issued in such sums, and at such times, as it may be needed for betterments, extensions, \&c. Special meetings of the stockholders will be held in about sixty days to ratify the plan.

Rio Graade Western.-It is announced that the first train er the standard gauge tracks will leave Salt Lake bound East on the 10thinst. The connecting link, known as the Rio Grande Junction Railroad will not be ready for operation until about August 1, aud freight cannot therefore be sent through over standard gauge traeks until that time.

St. Lonis Alton \& Terre IIarte.-The injunction obtained by Mr. Edward H. Litchfield restraining the directors of the St. Louis Alton \& Terie Haute RR. Co. from trking any steps toward the sale of the road to the Cairo Vinceunes \& Chicago RR. Co. was modified by Judge Lawrence of the Supreme Court. Under the modified order of the court the directors were allowed to hold their meeting in St. Louis and to send out notices to the stockholders in regard to the proposed sale, but could take no further action towards consummating the sale or canceling the lease to the Ch. Col. Cin. \& Ind. RR. Co.

Sonth Carolina.-The Central Trust Company is now pay ing all coupons of the first consolidated bonds of this company whicli fell due on April 1, 1889. In the official announce ment as first published it was erroncously stated that the coupons due April 1, 1890, were those to be paid, and it was on the authority of the advertisement to this effect that the statement in the Investors* SUPPLEMENT, now shown to be a mistake, was based.

Toledo St. Lonis \& Kansas City.-The work of recoustructing this line is now practically finished, and the road will in a few weeks be in shape for through business. Experts have been making an examiuation of the property, and upon their epresentations a syndicate of bankers made up of Messrs Johiu H. Davis \& Co., Poor \& Greenough, and others, have taken from the contractors all the unsold first mortgage bonds, amounting to some $\$ 3,500, \mathrm{C} 00$. The whole issue of honds is $89,000,000$, issued at the rate of $\$ 20,000$ a mile, and this constitutes the entire funded debt. An extensive terminal property at Toledo and East St. Louis is also covered by the mortgage.

Union Pacifle.-President Chas. Francis Adams is reported by the San Francisco Chroncle as saying: "lt is determined to extend our line from Portland to Tacoma and Seattle at once, if the step is approved by the Beard of Directors. Besides this line we shall build one or two little spurs to mining districts. All reports about other Union Pacificextensions in that country are mere talk. The company does not propose to build any roads except the ones I speak of The company has no present intention of constructing a line into any part of California or of coming to San Francisco All the resources at its command are required in fields more legitimately its own. 1ts relations with the Soutliern Pacifie. Company were never more friendiy than at present.

## The fommextial Tinxes.

## COMMERCIAL EPITOME

Friday NigHt, June 6, 1890.
The weather until to-day has been unusually hot for this period of the year, and crop accounts have generally improved. Trade begins to assume a more summer-like aspect, and a season not altogether satisfactory, from various causes, hastens to a close. It scems probable that leaders. of the dominant party at Washington have substantially agreed domn a silver bill, which may pass Congress at an early day. The Senate is making progress with the tariff. The MiddleWestern States have suffered from violent storms, doing much damage and obstructing railroad transportation.

The following is a statement of stocks of leading articles:

|  | ${ }_{M a y}^{1890} \mathbf{i .}$ | $\stackrel{1890}{\text { June } \mathrm{i} .}$ | $\begin{aligned} & 1889 \\ & \text { s'une } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| tas. | 8,553 | 9,454 | 6,773 |
| Lard................. ........tce. | 20,975 | 35,141 | 19,816 |
| Tobacco, domestic ........ hhds. | 51,548 | 35,569 52,066 | 36,114 <br> 50,504 |
| Cofee, Rlo.................lbags. | 278,249 | 317,604 | 320,497 |
| Cortee, other...............bags. | 58,846 | 79,035 | 68,165 |
| Cofee, Java, \&o............ mats. | 51,200 | 43,996 | 79.892 |
| Evegar......................ihds. | 992 None | 5,995 | G,107 |
|  | 101,173 | 201,395. | 195,521 |
| 1501ado..................... hnds. | None. | None. | Nong. |
| Mouases, forelgn -........hhds. | 1,469 | 1,792 | 485 |
| Molasses, domestlo ........bbls. | 4.500 490.100 | 4,000 476,600 | 3,250 629900 |
| Cserton.............................ies. | 120,605 | 109,839 | 202,363 |
| Z3041n........................bbls. | 12,125 | 9,500 | 14,683 |
| Eptrits turpention...........bbis. | 645 | 1.050 | 1.572 |
| Par.a......... ...... ...... ${ }^{\text {binls. }}$ | - $33,4 \times 0$ | - 20,400 | 1,052 |
| 8ice, domestio................1kgs. | 3,450 | 7,080 | 3,460 |
| Unzeed.... ........ .......bags. | None. | Nane. | None. |
| 8altpetre................... bags. | R,500 | 10,000 | 10.000 |
| Into butts................. ${ }^{\text {bales. }}$ | 73,000 500 | 75,000 | 124.500 |
| 部al hemp................bales. | 26, 203 | 33,340 | 1,363 |
| Fiour .... ...... bbls, and sacks. | 173,525 | 184,525 | 160,275 |

Lard on the spot declimed early in the week, leading to a pretty fair business, and the close was steady at 5.70 c . for prime city, $0.20 \alpha 0.221 / 2 \mathrm{c}$. for prime Western and $6.10 @ 6.50 \mathrm{c}$. for refined to the Continent. The speculation in Lard for future delivery was at declining prices until yesterday, when there was an active demand to cover contracts at better prices, but values were again cheaper to-day.
daily closing prices of lard futures.

Tuno delivery..
Jung delivery
August delivery August delircry Octoberdelivery.

| Sut. | Mon | Tues | Wed. | Thur. |
| :---: | :---: | :---: | :---: | :---: |
| $6 \cdot 32$ | $6 \cdot 26$ | 6.15 |  |  |
| $6 \cdot 42$ | 6.38 | $6 \cdot 25$ | $6 \cdot 26$ | 6.27 |
| $6 \cdot 54$ | 6.50 | 6.37 | $6 \cdot 36$ | 6.43 |
| $6 \cdot 65$ | $6 \cdot 60$ | $6 \cdot 48$ | 649 | 6.54 |
| 6.73 | $6 \cdot 67$ | 6.56 | $6 \cdot 5$ | 6.59 |

In other log products, as well as in butter and cheese, prices have favored boyers, but prices are not materially lower. Tallow, for an exception, is dearer at $49-16 @ 45 \mathrm{c}$.

Coffee on the spot has advanced to 18c, for No. 7 Rio, but the close is very doll. The speculation in Rio options has been quiet, but some improvement to-day in response to strong advices. The visible supply of coffee in the market is set down at 146,829 decrease in the month of May-namely, 2,467,116 bags and mats. Options in Rio closed steady, with sellers as follows:
June...... ......17.450. |8pptamber .... 16.73c. | December...... 15:800.
 The early months showing an advance of 15040 points.
Raw sugars have been active all the week, and the close is firmer at $415-16 \mathrm{c}$. for fair refining and $59-16 \mathrm{e}$. for centrifugal, 96 deg. test. The sales to-day embraced 90,000 baga centrifngal at $35-32 \times 33-16 \mathrm{c}$., short price, fur 96 deg . test, and some Muscovado, 89 deg. test, at 2 13-16c., sliort price. Refined sugars are decidedly higher at $71 / \mathrm{cc}$. for standard crushed and 61/2a $69-16 \mathrm{c}$. for grannlated. Molasses is firmer ; two cargoes sold to-day, one at $191 / 2 \mathrm{c}$. for 50 deg. test at the breakwater, and one loading at 20 c . The tea sale on Wednesday went off teady; prices, except for Congous, were easier.
Kentucky tobacco has continued quiet. The French Government awarded its contract to-day for 9,500 hhds. Seed leaf is in fair demand and firm. Sales for the week 1,290 cases as follows: 240 cases 1888 crop, Pennsylvania Havana, 13 to 15 c .; 250 cases 188788 crop, Pennsylvania seed leaf, 10 to $13 \mathrm{c} . ; 250$ cases 1888 crop, State Havana, 13 to 15 c . ; 200 vases 1888 crop, Ohio, $81 / 2$ to 10 e .; 200 cases 1888 crop, Wisconsin Havana, 11 to $13 \mathrm{c} . ;$ and 150 cases Sundries, $51 / 2$ to 35 c .; also 650 bales Havana, 65 c . to $\$ 115$ and 1,000 bales Sumatra $\$ 145$ to \$2 45.
Refined petroleum in bbls has declined to $7 \cdot 20 \mathrm{c}$. and in cases
to $9 \cdot 10 \mathrm{c}$. Crade in bbls lower at $7 \cdot 3 \mathrm{c}$., naphthat $7 \cdot 40 \mathrm{c}$. Crude to $9 \cdot 10 \mathrm{c}$. Crade in bbls lower at $7 \cdot 3 \mathrm{jc}$., naphtha $7 \cdot 40 \mathrm{c}$. Crude certificates are lower at $87 / 2 \mathrm{c}$. Spirits turpentine has been easier, but closes fairly active and firm at $3712^{\prime} a 38 \mathrm{e}$. Rosins are firmer from scarcity, at $\$ 145 @ 150$ for strained.
On the Metal Exchange straits tin is firmer on the spot with sales at $21^{\circ} 40 \mathrm{c}$; also for July at $21 \cdot 15 \mathrm{c}$. Ingot copper, though quiet, is firmer, at $15 \cdot 70 \mathrm{c}$. for lake. Donestic lead is cheaper at $4 \cdot 271$ c. Pig iron warrants have advanced to-
day, with sales to-day of 4,500 lons at $\$ 16.121 / \mathrm{c}$. for June aud day, with sales to-day of 4,500 lons at $\$ 16.121 / 2 \mathrm{c}$. for June aud
Jnly and $\$ 10.25$ o $16.371 / 8$ for Angust. The interior iron marlkets show an improving tendency.

## COTTON.

Friday, P. M., June 6, 1890.
The Movement of the Crop, as indicated by our telegram from the South to-night, is given below. For the week ending this evening the total receipts have reached 4,487 bales, against 8,776 bales last week and 13,883 bales the previous week, making the total receipts since the 1 st of Sept., 1889, $5,757,028$ bales, against $5,477,211$ bales for the same period of 1888-9, showing an increase since Sept. 1, 1889, of 279,817 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Frio. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 51 | 10 | 66 | 2 | 93 | ....... | 222 |
| El Paso, \&c... |  |  | ...... | ...... |  |  |  |
| Now Orleazs... | 823 | 131 | 399 | 44 | 405 | 250 | 3,052 |
| Moblle.. | 6 | 20 | 3 | 22 | 1 | 4 | 56 |
| Florida... |  |  |  | ...... | ...... | ...... | ....... |
| 8avaunah ...... | 76 | 102 | 156 | 85 | 207 | 54 | 680 |
| Brunsw'h, \&c. |  |  |  |  |  | 148 | 148 |
| Charleston..... | 14. | 45 | 27 | 6 | 22 | 61 | 175 |
| Port Rayal, \&c |  |  |  |  |  |  | ...... |
| Wilmington.... | 37 | 5 | 2 |  | 1 |  | 45 |
| Wash'gton, \&c |  |  |  |  |  |  | ...... |
| Norfolk. | 1 | 6 | 1 | 6 | 42 | 5 | 61 |
| West Polnt... | 16 | 12 | 140 | 32 | 4 | 3 | 207 |
| N'wp't N's,80. |  |  |  |  |  | 39 | 39 |
| New York. |  | .. |  |  |  | 23 | 23 |
| Boston. |  | 10 | .... | 395 | 74 |  | 479 |
| Baltinore. |  | ... |  |  | $\therefore$ | 2 | 2 |
| Philadelph'a,dic | 16 | 207 |  |  | 61 | 14 | 298 |
| Totals this week | 1,040 | 548 | 794 | 592 | 910 | 603 | 4.487 |

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

| Receipts to Juive 6. | 1889-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week: | $\begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}$ | This Week. | Since Sep. $1,1888$ | 1890 | 1889. |
| Gaiveston | 222 | 837,164 | 201 | 669,917 | 964 | 565 |
| EI Paso,\&c. |  | 23,212 | -68 | 22,911 |  |  |
| New Orleans. | 2,052 | 1,933,656 | 1,431 | 1,671,648 | 34,704 | 54,244 |
| Moblle. | 56 | 239,719 | 68 | 209,066 | 1,393 | 2,723 |
| Florlda |  | 32,265 |  | 27,010 |  |  |
| 8avannah... | 680 | 933,570 | 345 | 811,567 | 2,987 | 2,436 |
| Bruns., \&c. | 148 | 162,962 |  | 132,099 | 15 |  |
| Charleston .. | 175 | 319,798 | 257 | 380,162 | 531 | 1,183 |
| P. Royal, dc |  | 1,833 | 305 | 15,571 |  |  |
| Wiimington. | 45 | 132,633 | 28 | 151,779 | 1,025 | 584 |
| Wash'tn, \&c |  | 3,749 | 1 | 4,369 |  |  |
| Norfolk.. | 61 | 401,611 | 698 | 484,140 | 5,759 | 2,650 |
| West Polnt. | 207 | 324,555 | 230 | 410,232 | . |  |
| NwptN., \&c | 39 | 58,807 | 197 | 136,054 | 150 | 2,200 |
| New York. | 23 | 113,492 | 1,245 | 129,357 | 99,345 | 189,872 |
| Boston. | 479 | 71,281. | 647 | 102,101 | 3,000 | 5,000 |
| Baltimore. | 2 | 87,668 | 837 | 68,511 | 3,393 | 2,210 |
| Phil'del'a, \&c | 298 | 79,053 | 52 | 50,667 | 7,894 | 7,078 |
| Totals..... | 4,487 | 5,75',028 | 6,710 | 5,477,211 | 161,160 | 270,751 |

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, \&es | 222 | 269 | 366 | 476 | 308 | 162 |
| Sew Orieans | 2,052 | 1,431 | 5,317 | 1,058 | 4,492 | 605 |
| Mobllo.. | . 56 | 69 | 97 | 338 | . 909 | 112 |
| 8avannak. | 680 | 345 | 3,025 | 325 | 2,750 | 167 |
| Chari'st'n,de | 1.5 | 562 | 2,818 | 376 | 2,778 | 72 |
| Wilm'gt'n,de | 45 | 29 | 31 | 6 | 166 | 20 |
| Norfolk... | 61 | 698 | 3,179 | 170 | 3,464 | 885 |
| W't Point, do | 246 | 477 | 1,132 | 39 | 1,381 | 59 |
| A $^{\prime \prime}$ others. | 950 | 2,931 | 3,657 | 1,241 | 6,525 | 2,647 |
| Tot.thls week | 4,487 | 6,710 | 19,622 | 4,032 | 22,773 | 4,729 |

giuce Sept. $1 \overline{5757,028} \overline{5477,211} \mid \overline{5396,933} \overline{5179,919} \overline{5207,949} \overline{1710,007}$
The exports for the weok ending this evening reach a total of 24,276 bales, of which 23,343 were to Great Britain, to France and 933 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

|  | Week Enaing Jume 8 . Exported to- |  |  |  | Erom Sept. $\frac{1}{1,1889, ~ t o ~ J u n e ~ 6, ~} 1893$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Oontinent. | $\begin{aligned} & \text { Totat } \\ & \text { Week. } \end{aligned}$ | Greal Britain. | Erance | Continent. | Total. |
| Galveston..... | 10 |  |  | 0 | 307.480 | 58 | 132.110 | 474,258 |
| Now Orle | 7.571 |  |  | 7.871 | 803.cos | 341,858 | 543,089 | 1.784, 829 |
| Moblle |  |  |  |  | 44,788 |  |  | 44.783 |
| 8avangah |  |  |  | 3,100 | 153,082 | 30.228 | \$48.021 | 530,209 |
| Brun |  |  |  |  | 102,892 |  | 14.259 | 117,17\% |
| Charlest |  |  |  |  | 51,281 | 24,24B | 121.802 | 240,332 |
| Wilmiag |  |  |  |  | 78,161 |  | 82,988 | 112,149 |
| Nortolk | so |  |  | 180 | 228,197 |  | 37.753 | 205,959 |
| West Point.... |  |  |  |  | 168,920 |  | 24,020 | 180,348 |
| N'port Nws, |  |  |  |  | 87,705 |  | 83 | \$7,801 |
| New York. | 12,549 |  | 930 | 15,4:9 | 407,578 | 42,580 | 145,239 | 958,408 |
| Qoston | 2,955 |  |  | 2,588 | 134, 625 |  | 8,554 | 138.179 |
| Baltimore. | 175 |  |  | 128 | 83,76: | 1,574 | 85,070 | 120,408 |
| Philadelp'a, \&c |  |  |  |  | 95,715 |  | 2,189 | 35,858 |
|  | 2 |  | 933 | 24,2\% | 2,789,381 | 474,953 | 1,505,031 | 4,770,185 |
| Total, 1888-89. | 18,709 | 150 | ¢. 528 | 28.187 | 2.305.คС | 381.042 | 1.353.04\% | 4.549.04 |

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 Messrs． Carey，Yale \＆Lambert． 24 Beaver Street．

| June 6， $\mathrm{ral}^{\text {－}}$ | On Slipboard，not clearcd－for |  |  |  |  | Learing Stork． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Armal Brilain． | Erance． | Other Foreign | Coast wise． | Tolal． |  |
| Now Oriean | 2，790 | 447 | 402 | 4 E 4 | 4，093 | 30,811 |
| Moble | Noue． | None． | None． | None． | None． | 1．303 |
| Cluarlesto | None． | Nene． | None． | 160 | 190 | 431 |
| Gavannal | None． | None． | 1．200 | 300 | 1，500 | 1，487 |
| Galvest | None． | None． | None． | 718 | 718 | 246 |
| Norfolk． | None． | None． | None． | 2，400 | 2，400 | 3，359 |
| New Yor | 41，800 | None． | 1，250 | None． | 8,050 | 01，24． |
| Other por | 2，000 | None． | 1，000 | Nonc． | 8，000 | 12，477 |
| Total 18 | 11，590 | 417 | 3，852 | 3.972 | 19，801 | 141，299 |
| Total 1889 | 18，465 | 6，749 | 8.914 | 6，650 | 40.769 | 229，982 |
| Total 1888 | 81，953 | 4，004 | 16，120 | 7，193 | 59.245 | 309，169 |

The speculation in cotton for future delivery at this market was quite active for the first half of the week under review； and the fluctuations in prices were unnsually wide，showing also at times some irregularity as between this and the next crop．The re－opening on Monday（the Cotton Exclaage lav． ing been closed on Friday and Saturday）was at dealining prices．Weaker Liverpool markets in the interval from the previons Thusday led to a general selling movenaat，most urgent in this crop but affecting also the next crop．The de＿ pression continued on Tuesday，when tliere was a semi－panic， and some of the prices made were more than a lialf cent per pound below the highest figures of the previous week．There was a buoyant opening on Wednesday．on a demand to cover， but renewed depression caused a further decline．Tliere was a rally，however，and the close was irregular． There las been more activity in the distant months．Yes－ terday，there was an early advance on the comparatively large exports of the provious day，but the improvement was not sustained，prices weakening in the last half hour．The mar－ ket to－day was dull，this crop somewhat depressed，the next quite firm．Cotton on the spot declined $1 / 8 \mathrm{c}$ ．on Monday，1－16c． on Tuesday and $1 / 8 \mathrm{c}$ ，on Wednesday，and was very dull，even at the reduction．To－day，at a further reduction of $1-16 \mathrm{c}$ ．，there was a good business for home consumption，middling uplands closing at $121 / 4 \mathrm{c} .$, against $125 / 8 \mathrm{c}$ ．last week．

The total sales for forward delivery for the week are 388,000 bales．For immediate delivery the total sales foot up this week 8,490 bales，including 3,982 for export， 4,493 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 31 to June 6.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline UPLANDS． \& Sat． \& Mon \& Tues \& Wea \& re． \& Hr． <br>
\hline Ordinary Etdet Ordinary $\qquad$ \& \& $$
976
$$ \& $$
\begin{aligned}
& 19 \mathrm{P}_{1} \\
& 101
\end{aligned}
$$ \& ${ }_{1012}^{011} 16$ \& ${ }_{1017}^{911}$ \& <br>
\hline Stood Ordin \& \& 11318 \& 114 \& ${ }_{11}^{10} 8$ \& \& <br>
\hline 3 triet Good Or \& － \& 1158 \& 110.8 \& 111 \& $11_{18}$ \& 1138 <br>
\hline Low MIdding \& \& 121：6 \& 12 \& 1178 \& $1178^{17}$ \& ${ }_{1118}^{18}$ <br>
\hline Striet Low \& \& $12{ }^{16}$ \& 124 \& $12^{18}$ \& 1218 \& 1218 <br>
\hline Middilng \& － \& $12^{1}{ }^{6}$ \& 127 \％ \& 123. \& 12＇10 \& 1214 <br>
\hline Good Middio \& － \& 123 \& 121116 \& 12918 \& $12 \cdot 18$ \& 124 <br>
\hline Strlet Good \& \& $12{ }^{5} 16$ \& 1278 \& 1034 \& 123 \& $121^{16}$ <br>
\hline Mlddllng Fal \& \& $133^{\circ}$ \& $13^{3}$ \& $13^{3} 16$ \& $133_{16}$ \& $131_{8}{ }^{6}$ <br>
\hline Fair \& \& $13^{7} 8$ \& 13181 \& 131＊ \& 1311 \& 13x <br>
\hline GULF \& Sat． \& Mon \& Tuen \& Wed \& Th． \& Fri． <br>
\hline Ordinary $\qquad$ 8 Strict Ordinary \& \& ${ }_{101} 1_{18}{ }^{6}$ \& 10
107

10 \& ${ }^{97} 0^{3} 8$ \& ${ }^{97}{ }^{7}$ \& $9{ }^{913} 4$ <br>
\hline Strict Ordinary ．．．．．．．．．．．．．．．．．．．． \& \& $10^{18}$ \& 10718 \& $10^{3} 16$ \& $10 \cdot 16$ \& <br>
\hline Good Ordlna \& \& 1188 \& $11{ }^{3} 18$ \& $1{ }^{13} 16$ \& 11 ¹ค \& $11^{18}$ <br>

\hline rret Good \& － \& $$
1113_{1}
$$ \& 114 \& 11\％8 \& $11{ }^{8} 8$ \& $11{ }^{19} 16$ <br>

\hline Siriet Low \& \& $12{ }^{1}$ \& $12{ }_{18}^{18}$ \& 12：18 \& $12_{16}^{16}$ \& $12{ }^{1} 4$ <br>
\hline Middllns． \& － \& $121_{16}$ \& $12^{88}$ \& $12{ }^{\prime}$ \& 1218 \& 12.16 <br>
\hline Good Mrda \& 5 \& 1215 \& $12^{7} 8$ \& 124 \& 12.4 \& $121{ }_{16}$ <br>
\hline 8trict Good \& \& $13{ }^{2} 8$ \& 1312 \& 12451 \& $12{ }^{15} 16$ \& 1278 <br>
\hline Middling \& \& $13{ }_{16} 16$ \& $13^{12}$ \& $133_{8}$ \& $13{ }^{3} 8$ \& $13{ }^{3}{ }^{6}$ <br>
\hline Fair．． \& \& 1419 \& 14 \& 1378 \& $13^{7} 8$ \& $1313_{18}$ <br>
\hline STAINED． \& Sat． \& Mon \& Tues \& Ved \& Th． \& Eri． <br>
\hline \& \& ${ }^{95}$ \& ${ }_{109}^{98}$ \& ${ }^{97} 18$ \& \& <br>

\hline Strlet Good Or \& Holl \& $10^{1} 4$ \& $10{ }^{3} 14$ \& $101_{1}$ ． \& \[
10116

\] \& \[

10
\] <br>

\hline Low Mrlditing \& das． \& $11^{\frac{3}{3}} 16$ \& $11^{2} 8$ \& \& 11 \& $$
1018_{16}
$$ <br>

\hline Mddling \& \& 12 \& $1115_{18}$ \& $113_{1}$ \& $11^{13} 16$ \& $$
113
$$ <br>

\hline
\end{tabular}

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


The dally delfveries given gbove are actually delivered the day prerious to tbat on which thes arc roported．

Tile Sales and Prions of Futures are shown by the following oomprehensive table：

|  |  | 00\％＇7\％ | 00ざマ\％ | 009＇GLI | 00c：001 | 009＇89\％ | 00L＇：09 | 00L＇S8s＇t． | $00 \sim \cdot 2$ F！ | o0t＇siz＇I | 00：＇et8＇L | 00L＇TE6\％ 21 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{r} 2901 \\ 0029 \end{array}$ | $\begin{array}{r} 19.01 \\ 009 \% z \end{array}$ | $\begin{gathered} 8 G \cdot 0 I \\ 00 \varepsilon_{0}^{2} \mathrm{I} \end{gathered}$ | $\begin{array}{r} 6 \mathrm{c} \cdot 01 \\ 00 \mathrm{c} \cdot \mathrm{OL} \end{array}$ | $\begin{array}{r} 92.01 \\ 00081 \end{array}$ | $\begin{gathered} \text { og.IT } \\ 00 \approx O \mathrm{OF} \end{gathered}$ | $\begin{gathered} 2 \bar{d} \cdot \overrightarrow{c o s} \\ 00 \cos \end{gathered}$ |  | $\frac{2 \mathrm{Z} . \mathrm{ZI}}{00 \mathrm{E}^{\circ} \mathrm{II}}$ |  | 000\％868 |  <br>  |
|  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \overline{p_{2}}= \\ & \cdots \cdots \cdots, \end{aligned}$ |  |  10102＂soics <br>  |
| $\bar{e}=$ $\cdots 2 \partial \Delta v$ | $\bar{e}$ こ $\cdots \cdots \operatorname{sonv}$ |  |  |  |  |  |  |  <br> ct－6t＂as |  |  | $\begin{gathered} =-\bar{n}= \\ \cdots \cdots \cdots \operatorname{sos} \mathrm{Y} \end{gathered}$ |  |  （0ヶazd）plud sววคd ［tzon＂epeg <br>  |
| $\cdots$ | $\overline{\bar{x}} \bar{\square}$ |  |  |  |  |  |  | $0 \pi \cdot \pi \omega^{-10 s y}$ |  |  |  |  |  ……［ejos＂solys <br>  |
| $\overline{\text { e }}$ 二 | 二．．．e． |  |  |  |  |  |  |  |  |  |  |  | … ．．．．．．．．．．．．．． <br>  ＂ －E aump＇sepsami |
|  |  | $\left.\begin{gathered} \angle 0.0 \tau-99.01 \\ 29.01 \oplus 99.01 \\ 00.09^{\prime} \tau \\ 0.00 \mathrm{~L} \end{gathered} \right\rvert\,$ |  |  |  |  |  |  |  |  | －$\overline{\text { ¢ }}$－ －． |  |  |
|  |  |  |  |  |  | xvaitoh |  |  |  |  |  |  |  <br>  －IE Sen Sepunis |
| nudr | ＇乡З．00\％ | － 2 mmiqua | －Andonut | ＊жquәэа | apquean | － 3 quaso | － 10 querados | \％snbnv | －Amp | ＇ninf | $\cdot \mathrm{fin} \pi$ | \％ | yatas |
|  |  |  | hisor | HOPE yo．d | sayalas | do satrs | ast sada | yd Itiva |  |  |  |  | pHe spand jogate |

－Inciudos aaion 1a Sentember，1889，for Soptember，147，600；8eptem－ her－Oetober，for October， 640,$600 ; 80 p t e m b o r-N e v e m b e r, ~ f o r ~ N o v e m b e r, ~$ 630，200；Septembor－Docember，for Decomber，957．20J；September， Jaumary，for January，1，570，100；Bcptember－F゙uruary，for Fobrnary， 1，125，100；September－Maroh，for Maroh，2，236，900；8optomher－April for Aprll，1，555，600．
$\left[\int^{7}\right.$ We hare inciuded In the above tabie，and sitall continue each weok to give，the average prleo of futures each day for each month．It Will bo fonnd undor ench day following the abbreviallou＂Aver．＂The average fur ench month for the week is also given at bottom of trbie．

Trausfarable Orders－Snturilay，—c．i Monday， $12 \cdot 10 \mathrm{c}$ ．；Tuesday 12．25e．；Wornesday，12．250．：Thursiny，12．20c．；Ftilsy，12－200．

The following oxchanges have been made during the week：
 ． 06 pd．to exob． 200 June for July

Tur Visible Supply of Cotion to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete ficures for to-night (June 6), we add the item of exports from the United States, including in it the exports of Friday only. |  |  | 1890 | 1889. | 1888. | 1887. | 180 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


 stock at Hamburg. stock at Amsterdam. Stock at Rotterdam stock at Antwerp. stock at Havre.... Stock at Marsenles tock at Barcelona tock at Trifeste

Total Contincntal stocks.
Total European slocks.. adia cotton afloal for Europe. Amer. cott'oatioat for Europesypt, Brazil.dec.,aft for E'r'pe stockin U. S. interior towns Unlted States exports to-day.

Total visible supply.

| 958,000 | 861,900 | 769,000 | 907,0¢0 |
| :---: | :---: | :---: | :---: |
| $3.500$ | 2,300 | 4,000 | 2,900 |
| 105,000 | 43,300 | 37,900 | 49,300 |
| 7,000 | 18,000 | 14,000 | 34,000 |
| 200 | 300 | 400 | 200 |
| 6,000 | 32,000 | 600 | 1,100 |
| 181,000 | 116,000 | 170,000 | 238,000 |
| 4,000 | 5.000 | 4,000 | 3,000 |
| 83,000 | 72,000 | 70,000 | 49,000 |
| 10,000 | 12,000 | 5,000 | 8,000 |
| 7,000 | 8,000 | 7,000 | 14,000 |
| 406.700 | 309,900 | 312,900 | 99,500 |

,364 700 1, 1-0,000 $1081,9001,306500$ $\begin{array}{llll}\mathbf{3}, 364,700 & 1,170,900 & 1,081,900 & 1,306,500 \\ 292,000 & 242,000 & 174,000 & 313,000\end{array}$ $\begin{array}{rrrr}63,000 & 242,000 & 174,000 & 313,000 \\ 63,000 & 103,000 & 43,000\end{array}$ $\begin{array}{llll}63,000 & 93,000 & 103,000 & 43,000 \\ 29,000 & 22,000 & 34,000 & 40,000\end{array}$ $\begin{array}{rr}161,160 & 270,751 \\ 28,967 & 20,535\end{array}$
$\qquad$

The above totals show that the old interior stocks have decreased during the week 1,144 bales, and are to-night 332 bales more than at the same perind last year. The receipts at the same towns have been 198 bales less than the same week last year, and since Sept. 1 the receipts at all the towns are 7.225 bales more than for the same time in 1888-89.
Quotations for Middling Cotson 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:

| Wepk ending June 6. | CLOSING QUOTATIONS FOR Midideng cotion on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Ifon. | Tues. | Wednes. | Thurs. | Fri. |
| Galreston. | 115 | 1158 | 1158 | $115_{8}$ | 115 | 1158 |
| New Orleans | 1178 | 1178 | 1178 | 1178 | 1178 | 1178 |
| Mobite.. | 113 | 113 | 113 | 113 | 1134 | 113 |
| Savannah | 12 | 12 | 12 | 117 | 1.178 | 1178 |
| Charleston.. | 1158 | 1134 | 1134 | 113 | 113 | 113 |
| Wiimiogton. | 1112 | 1112 | 1112 | 112 | $111_{2}$ | 1112 |
| Norfolk...... | $12{ }^{1}$ | 1218 | 1218 | $12 L_{8}$ | 1218 | 12 |
| Boston... | $12^{7} 8$ | 1278 | 1234 | 1234 | 1212 | 1212 |
| Baltimore... |  | 1258 | 1212 | $121_{3}$ | 1238 | 1238 |
| Philadelphia | ${ }_{117}^{12^{7}{ }_{8}{ }^{\text {a }} 12}$ | 1278 117 g (12 | $11^{12} 3_{8}{ }^{4} 12$ |  | $1{ }^{195}{ }_{8}{ }^{\text {d }} 12$ | ${ }^{11758}$ |
| Memphis.... | 113 | 113 | $11{ }^{13}$ | 113 | 118 | 1113 |
| 8t. Louns | $11^{7} 8$ | $11^{7} 8$ | 1178 | 1131 | $1{ }^{1}$ | $113_{4}$ |
| Cincinoati.. | 12 | 12 | 12 | 12 | 12 | 12 |
| Louls ville... | $12{ }^{1} 4$ | 1214 | $12{ }^{4}$ | $1 \mathrm{S1}_{4}$ | $12{ }^{1} 4$ | $12^{14} 4$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows

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.

| WeekEndin:- | Recelpts at the Porta. |  |  | St'k at Interior Towns. |  |  | Rec'ptz from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1588. | 1889. | 1890. | 1888. | 1888 | 1590. | 16 S ${ }^{\text {d }}$ | 188 | 88 |
| ay | 32,003 | 28,242 | 16,588 | 1:2.2才 | 60,218 | 69,8 | 8,020 | 16,370 | 5,S7I |
| $\cdots 9$ | 96,223. | 22,411 | $16.40{ }^{\text {e }}$ | 145,074 | 56,445 | 58,005 | 0.010 | 9,635 | 6,445 |
| 16. | 29.085 | 13,457 | 11,5 5 | 181,278 | 48,619 | 44,1.9 | 15,208 | 5,881 |  |
| * 23. | 25,001 | 9,743 | 13,883 | 117,942 | 41,104 | 88.073 | 10,286 | 5,81\% | 7,957 |
| S0 | 22,55 | 7,000 | 8,776 | 107,442 | 38,413 | S3,508 | 12,156 | 1,906 | 4,211 |
| June 6 | 19.622 | 6,710 | 4,487 | 92,942 | 31,708 | 81,131 | 5,129 | 5 | 2,110 |

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1889, are $5,775,715$ bales; in 1888-89 were $5,493,054$ bales; in $1887-88$ were $5,456,052$ bales
2.-That, although the receipts at the outports the past week were 4,487 bales, the actual movement from plantations was only 2,110 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 5 bales and for 1888 they were 5, 129 bales.

Amount of Cotton in Sight June 6. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to June 1, and also the takings by Southern spinners to the same date, so as to give aubstantially the amount of cotton now in sight.
 necelpts at the porta to June $65,757,028$ 5,477,211 $5,386,433$ 5,179,919 interior atocks on Junc 6 la

| excess of scptember $1 . . . . .$. | 18,687 | 16,333 | 69,119 | 3,599 |
| :--- | :--- | :--- | :--- | :--- |

'rot. reccints from plantat'ns $\overline{5,775,715} \overline{5,493,544} \overline{5,456,052} 5,183.518$ | Nct overland to Jnne 1. $3 ; \ldots$ | 880,754 | 881,153 | 936,716 | 771,792 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 8outhern consumpt'n to J'ne 1 | 440,000 | 428,000 | 393,000 | 356,000 | Total in sight Jume 6........ 7,096,469,6,802,697, 6,790,768 6,311,310 Northern spinncra takings to

June $6 . . . . . . . . . . . . . . . . . . . . .1,713,2691,673,4111,660,2881,524,306$
It will be secn by the above that the fucrease in amount in glght to-uigbt, as compared with last year, is 293,772 bales, the excens as
compared with 1887-88 is 305,701 bales and the gain over $1836-87$ vachea 785.159 bales.
Weather Reports by Telegraph.-Advices to us to-night by telegraph are generally of a very satisfactory tenor. There has been little or no rain in most districts, and the temperature has been farorable to the rapid derelopment of the plant Blooms are renorted in Texas; Mississippl and Alabama.

Galveston, Texas.-The weather has been dry all the week, The thermometer has ranged from 74 to 85 , averaging 79 . May rainfall five inches and thirty-eight hundredths.

Palestine, Texas.-There has been no rain all the week, Crops are doing well. Average thermometer 75, highest 90 and lowest 60. During the month of May the rainfall reached seveu inches and eighteen huudredths.

Huntsville, Texas. - We have had dry weather all the week, Corn is good and cotton excellent. The thermometer has areraged $7 \%$, the hirhest being 92 and the lowest 62. Rainfall during the month of May two inches and thirty-three hundredths.
Dallas, Texas.-Dry weather has prevailed all the week and crops are making fine progress. The wheat harrest has begun. The thermomet has averaged 78 and ranged from 64 to 92. During the montl of May the rainfall reached four inches ind tifty-elglit hundredths.
San Antorio, Texas.-There has been no min during the
week. Prospects continue promising. The thermometer has ranged from 63 to 93 , averaging 78. During the month of May the rainfall reached two inches and nineteeu hundredths.
Luding, Texas,-Crops are in splendid condition. Corn is tasselling and some cotton blooming. No raln has fallen, Average thermometer 80 , highest 92 and lowest 08 . Rainfall for the month of May six inches and sixty-six hundredths.
columbia, Texas.-The overfiow has subsided and fields generally have been replanted. The weather has been dry. The thermometer has averaged 81, the lighest being 02 and the lowest 70. During the month of May the rainfall reached eight inches ind thirty-three hundredths.
Cuero, Texas.-Crops are fine and cotton blooms abundant. There has been no rain the past week. The thermometer has averaged 82 , ranging from 68 to 96 . Rainfall for the month of May two inches and twenty hindredths.
Brenham, Tcxas.-Bottoms have been replanted and uplands aro doing fincly. We have had dry weather all the week. The thermometer has ranged from 68 to 93 , averaging 80.
Belton, Texas.-Dry weather has prevailed all the week. The wheat harvest is active and corn and cotton look promising. Average thermometer 78, highest 92, lowest 66. Month's rainfall two inches and sixteen hundredths.

Weatherford, Texas. - The small grain harvest is active and other crops are in good condition. No rain all the week. The thermonieter has averaged 78, the highest being 90 and the lowest 66. Rainfall during the month of May two inches and six hundredths.

New Orleans, Louisiana.-We have had rain on three days of the week, the precipitation reaching one inch and thirteen hundredths. The thermometer has averaged 78. Rainfall for month of May, five inches and thirty-two hundredths.
Shrereport, Louisiana.-The week's precipitation has been nine hundredths of an inch. The thermometer has ranged from 67 to 92 , averaging 80.
Columbus, Mississippi. - It has ralned on one day of the week, the rainfall reaching fifty-six hundredths of an inch. A verage thermometer 76 , highest 90 , lowest 58 .
Leland, Mississippi.-Rainfall for the week forty-six hun dredths of an inch. The thermometer has averaged $79 \cdot 4$, the highest being 91 and the lowest 66 .
Meridian, Mississippi.-The weather was clear and warm all the week up to Thursday night, when we had a good rain, benefitting cotton. Crops are growing well. Prospects gnod. A cotton plant fifteen inches high with several squares on it has been sent us from Shacelford plantation, and it is a fair representative of the crop in this section. The thermometer has ranged from 56 to 90 .

Clarksdale, Mississippi.-Rain has fallen to the extent of seventy-three hundredths of an inch during the week, benefit ting cotton. During the month of Maythe rainfall reached fonr inches and aine hundredths on seven days.

Vichsburg. Mississippi.-It has been showery on one day of the week, the rainfall reaching fifty-five hundredths of an inch. Average thermometer, 84, highest 91, lowest 62.

Memphis, Tennessee.-Crops are progressing well. Rain fell yesterday and it now threatens more. The rainfall reached seventy-one hundredths of an inch. The thermometer has ranged from 64 to 94 , averaging 79. Month's rainfall four inches and forty-two hundredths.

Nashville, Tennessee.-Telegram not received.
Little Rock, Arkansas.- It has rained on five days of the week, but the weather is now clear. The rainfall reached three inches and forty-eighl hundredths. The thermometer has averaged $76 \cdot 1$, the highest being 87 and the lowest 62 .

Hetena, Arkansas.-We load a nice shower last night-the only rain during the week. The precipitation reached fifty hundredths of an inch. Crops are progressing satisfactorily. The thermometer has averaged 78 , ranging from 64 to 91 . Rainfall for the monṭh of May five inches and eighty hundredths.

Mobite, Alabama.-The crop is developing promisingly there are few complaints. Rain has fallen on three days of the week, the precipitation reachiug one inch and twenty-six hundredths. The thermometer has averaged 77, the highest being 87 and the lowest 64.
Montgomery, Alabama.-The weather has been fine, dry and lot all the week. The first cotton bloom was received last Tuesday. The outlook is good. The thermometer has averaged 78 , ranging from 66 to 91 . During the month of May the rainfall reached ten inches and nineteen hundredtlos.

Selma, Alabama.-We have had rain on one day of the week, the rainfall reaching nine hundredths of an inch. The thermometer has ranged from 65 to 88 , averaging 72. May rainfall, three inches and seventy hundredths.

Aubum, Alabama.-During the month of May the rainfall reached six inches and eighteen hundredths.

Madison, Florida.-We have had rain on three days to the extent of two inches and fifty, hundredths. The thermometer has averaged 75, the highest being 84, and the lowest 60.

Columbus, Georgia.- There has been no rain during the week. The thermometer has averaged 84, ranging from 71 to 92. Rainfall for the month of May eight inches and six hundredths.

Savannah, Georgia.-We have had rain on three days of the week, the rainfall reaching thirty-seven hundredths of an inch. The thermometer has ranged from 64 to 89 , averaging 75. May rainfall three inches and twelve hundredths.

Augusta, Georgin.-The weather has been warm, and generally dry, with light rain to the extent of seventeen hundredths
of an inch on three days of the week. The crop is doing well, but there are some complaints of grass Labor is scarce. Some damage was done by a recent hail storm. iAverage thermometer 79 , highest 97 , lowest 03 .
Charleston, South Carolina.-Rain has fallen on two days of the week to the extent of fifty-four hundredths of an inch. The theremometer has averaged 77, ranging from 07 to 01 . During the month of May the rainfall reached three inches and sixty-seven hundredths.
Stateburg, South Carolina.-It has rained on one day of the week, the precipitation being forty four hundredths of on inch. The thermometer has ranged from 61 to 86, averaging 73.7. Rainfall for the month of Maysix inches and thirteen hundredtlis.
Wilson, North Carolina.- Rain has fallen on one day during the week to the extent of eleven hundredths of an inch. Average thermometer 79, highest 88, lowest 62.
The following statement we have also received by telepraph, showing the height of the rivers at the points named at $\mathbf{3}$ o'clock June 5, 1890, and June 6, 1889


Nore.-Reports are now made in foct and tenths.
India Cotton Movement from all Ports. -The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to June 5 .

BOMBAY RECEIPTS AND SMIPMENTS FOR FOUR YEARA.

| Fear | Shipments this rceek. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Creat Bril'n. | Continent. | Total. | Great Britain | Conliuent. | Total. | This Treck. | Since Jun. 1. |
| 1890 | 14,000 | 31.000 | 45,000 | 280,000 | 903,000 | 1,189,000 | 72,000 | 1,703,000 |
| 1889 | 8,000 | 11,000 | 27,000 | 330,000 | 768,000 | 1,098,000 | 48,000 | 1,404,000 |
| 1888 | 4.000 | IS,000 | 31,000 | 172,000 | 493,000 | 665,000 | 40,000 | 1,136,000 |
| 1887 | 20,000 | 58,000 | 78,000 | 295,000 | 569,000 | 864,000 | 60,000 | 1,273,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 24.000 bales, and an increase in shipments of 18,000 bales, and the shipments since January 1 show an inerease of 91,000 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.

| $3$ | shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Grat } \\ \text { Brilain. } \end{gathered}$ | Continint. | Totat. | Brat Britain. | Cortinent. | Total |
| $\begin{gathered} \text { Calcutta- } \\ 1890 \ldots . . . . \end{gathered}$ |  | 1,000 | 1,000 | 21,000 26,000 | 69,000 38,000 | 89,000 64,000 |
| Madras-... |  |  |  |  |  |  |
| 1890....... |  |  |  | $\begin{aligned} & 5,000 \\ & 5,000 \end{aligned}$ | 5,000 | 10,000 |
| All others- |  |  |  |  |  |  |
| 18890........ | 2,000 | 1.000 | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 16,000 \\ & 27,000 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 16,000 \end{aligned}$ | $\begin{aligned} & 34.000 \\ & 43.000 \end{aligned}$ |
| Total all- |  |  |  |  |  |  |
| $\begin{aligned} & 1890 \ldots . . . . \\ & 1889 . . . . \end{aligned}$ | 2,000 | 1,000 1,000 | $3,000$ | 42,000 58,000 | $\begin{array}{r}41.000 \\ \hline 56,000\end{array}$ | 133,000 114,000 |

The above totals for the week show that the movement from the ports other than Bombay is 2,000 hales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

| Shipments to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |  |  | $\begin{aligned} & \text { This } \\ & \text { recels. } \end{aligned}$ |  |
| nbtber ports. | 45.000 3,000 | $\begin{gathered} 189.000 \\ 133,000 \end{gathered}$ | 27,000 1,000 | 1,098,000 | 41,000 |  |
| Tot | 49,000 | 1,322,000 | 28,000 | 1,212,000 | 42,000 | 833 |

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

| Alcxandria, Egypt, June 4. | 1889-90. |  | 1885-89. |  | 1887-88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*).... This weeli.... Siuco Septi. | $\begin{array}{r} 1,000 \\ \hline 3,151,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,000 \\ 2,720,000 \\ \hline \end{array}$ |  | $2,870.000$ |  |
|  | This tocek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { sept. } 1 . \end{array}\right\|$ | This week. | Since |
| Experts (bales) - |  |  |  |  |  |  |
| To Liverpool........ | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 258.000 \\ & 154,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 222,000 \\ & 131,000 \end{aligned}$ | 1,000 | $\begin{aligned} & 240,000 \\ & 156,000 \end{aligned}$ |
| Total Enrope | 3,000 | 412,000 | 2.000 | 373,000 | 3,000 | 396.000 |

## A cantar is 98 pounds.

This statement shows that the receipts for the week ending Junc 4 were 1,000 cantars and the shipments to all Europe 3,000 bales.

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

|  | 1890. |  |  | 1839. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $81_{4} \mathrm{lbs}$. Shirlings. | $\left\lvert\, \begin{aligned} & \text { Oolitn} \\ & \text { Ifid. } \\ & \text { Uplds } \end{aligned}\right.$ | 32s Cop. The ist. | 84 tbs. Shirlings. | $\left\lvert\, \begin{aligned} & \text { Colt } \mathrm{n} \\ & \text { Mrd } \\ & \text { Ophds } \end{aligned}\right.$ |
| $\begin{aligned} & \because 16 \\ & \because 23 \\ & \because 30 \end{aligned}$ |  |  |  |  |  |  |
| J'ne 6 | $88_{2}^{10} 87^{7}$ | $16410 \% 71$ | ${ }^{8}$ | 77 ${ }^{\text {8 }}$ 838 | $511 \times 7$ |  |

Our Cotton acreage Refiort. - 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.
Jute, Jute Butis, Bagaino, \&c.-There is not mach de mand for lagging and the market favors buycrs. Small orders are coming in which are being filled at $53 / 4 \mathrm{c}$. for $11 / \mathrm{d}-\mathrm{lb}$., $61 / 4 \mathrm{c}$. for $13 / 4-\mathrm{lb}$., 7 c . for $2-\mathrm{lb}$. and $73 / 4 \mathrm{c}$. for standard. Only a few small transactions are reported in jute butts on the hasis of $1.55 @ 1.60 \mathrm{c}$. for paper grades and $13 / 4$ a $21 / 4 \mathrm{c}$. for bagging quality.
New York Cotton Exchange-Annual Election.-The annual election of officers and managers of the New York Cotton Exchange was held on Monday, June 2. The follow ing were the successful candidates: President, C. W. Ide; Vice-President, J, O. Bloss; Treasurer, Walter T. Miller; Managers, Meyer H. Lehman, Theo. P. Ralli, R. H. Allen, Robert Wolfenden, William Ray, J. M. White, Geo. Brennecke, Ad. Norden, R. H. Rountree, Samuel Sondheim, T. M. Robimson, Samuel Hopkins, W. T. Tannahill, A. N. Selter and Paul Schware, Trustee of Gratuity Fund for thrce years, George Copcland, for two years, R. H. Rountree, and for one year, N, Herman.
Cotton Consumption and Overland Movement to June 1. - In consequence of the small movement during May, we we omit giving the usual extensive details of the overland movement. Below, however, we present a synopsis for the montb of May and for the nine months of the season to June 1:

|  | 18 | 1888-89 | 87-88 |
| :---: | :---: | :---: | :---: |
|  |  | 33.365 | 63, |
| Grobe overland for 9 mo | 1,395,839 | 1,432,216 | 1,350, |
| Nat overland for May | 14,553 | 8,826 | 41,186 |
| Not overland for 9 mon | 890,754 | 881,153 | 936,7 |
| Port reoeipts in May | 57,362 | 66,319 | 131,498 |
| Port recejpts in 9 | 5,753,581 | 5,470,501 | 5,364,305 |
| Exports in May | 162,179 | 187,011 | 220,745 |
| Exports in 9 mont | 4,748,646 | 4,523,606 | 4,282, |
| Port etocke on May 31 | 182,592 | 288,64 ${ }^{\text {er }}$ | 401 |
| Northern spinners' taking | 1,710,026 | 1,673.322 | 1,654,9 |
| Southern spinners' takings to June 1 | 440,000 | 428,000 | 398 |
| Overland to Caorda for 9 monthe (incloded in net overland). $\qquad$ | 50,416 | 44,693 | 39,090 |
| Burdt North and South in 9 mont | 5,423 | 5,62 | 7,002 |
| 8tookat Nortb'n interior markets Jane 1 | 8,053 | 8,886 | 3,303 |
| Came in sight during Maj | 60,516 | 58.483 | 112,184 |
| Amount of crop in sight June | 7,086,935 | 6,802,692 | 6,783,521 |
| A verage weight of baies | 490.59 | $486 \cdot 16$ | $485 \cdot 11$ |

Cotton Report for the Memphis District for the Monte of May.-Messrs. Porter \& Macrae, of Memphis, have furnished us by telegraph a aynopsis of their report for the month of May on the cotton crop in the Memphis District. It is compiled from 679 returns, and is as follows:-
Fips hundred and fortrelegt correspondents state that stands are beiter than 18 st year, fifty-nine the sams and seventy-two not bo goon. Re-planting has not been neoessary accoraing to tive hundred sind sias. Three hindred and sixty-four one oundred and sixty-three sur than at the eame date last jear, two hundred and aixty less and fiftytive 1 he same. Ralna have been oulficisut. Tu the in quiry "Is crop clean " I wo hundred mad bixtyoone reply yes. two bnnared and forty ayy it is prasey and one hundred asd seveniveeight report it in falr contion. The aize o1 the plant compared with last year la stated to be larger bo three handred and sixty-1hres, maller by two hnodred and thirty-nice, Wbile the remali ing seventy-geven any the same Uplands are abut ton dbys in advance of 1889 and river districis fifteen daya

Meskrs. Porter \& Macrae have also received returns from forty-six towns in Texas, of which six report stands better than last year, sixtcen very good and twenty-four not so good. Considerable re-planting has been necessary on account of excessive rains. The fields, however, are in fair condition, and prospects are improving rapidly with the good weather.

Cotron blooms and Squares.-Our correspondent at Meridian, Miss., telegraphs us to-day that he has received from the Shacelford plantation a cotton plant fifteen inches high, with several squares on it, and further states that it is a fair sample of the crop in that section.
The editor of the Greenville (Miss.) Times received on Thursday from Mr. George G. Bronson, of Lake Washington Place, the first cotton bloom of the season. This is said to be the earliest bloom in the last twenty years. Crops are reported to

Comparative Port Receipts and vaily Crop Movement. - A comparison of the port movement by wceksis not accurate as the weeks in different years do not end on the same dar 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 exaot relative movement for the years named. The movements since Sept. 1. 1889, and in previous years, have been es follows:

| Monthly eceipts. | Year Beginning Beptember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| Sopt'mb'r | 561,710 | 332,017 | 654,776 | 359,203 | 385,642 | 5 |
| October. | 1,325,358 | 1,133,016 | 1,213,404 | 1,034,450 | 1,055,52. | 1,090,385 |
| Novemb'r | 1,257,520 | 1,159,063 | 1,178,436 | 1,197,259 | 1,083,552 | 1,122,164 |
| Deoemb'r | 1,116,928 | 1,103,713 | 963,584 | 1,164,886 | 1,069,920 | 1,104,211 |
| Januery | 700.909 | 718,091 | 527,570 | 644,681 | 543,393 | 475,757 |
| February | 410,044 | 461,201 | 341,274 | 404,272 | 414,656 | 261,449 |
| March. | 213,697. | 330,510 | 225,042 | 258,332 | 283,645 | 163,503 |
| $\Delta \mathrm{pri}$ | 110,053 | 166,571 | 128,721 | 89.186 | 202,866 | 103,375 |
| May | 57,362 | 60,318 | 131,498 | 47,426 | 133,147 | 35,575 |
| To | 5,753,581 | 5,470,501 | 5,364,305 | 5,172,415 | 5,172,345 | 4 |
| Pero'tage of tut. port recelpts Msy 31 |  |  |  |  |  |  |
|  |  | 98.61 | 95.75 | 96.32 | 95.84 | $98 \cdot 1$ |

This statement shows that up to May 31 the receipts at the ports this year were 283,080 bales more than in 1888-89 and 389,276 bales more than at the same time in 1887-88 By adding to the totals to April 30 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1889-90. | 1888-89. | 1887-88. | 188687. | 1885-88. | 1884.85. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To. Ap. 30 | 5,696.219 | 5,404,182 | 5,232,807 | 5,124,989 | 5,039,198 | 4,666,289 |
| May 1. | 2,350 | 2,544 | 5,255 | 8. | 3,979 | 2,633 |
| 2... | 2,400 | 3,426 | 4,298 | 813 | 8. | 1,247 |
| " 3... | 3,134 | 7,018 | 5,771 | 2,518 | 6,983 | s. |
| " 4 | s. | 2,119 | 7,735 | 1,388 | 5,843 | 990 |
| 5 | 4,145 | 8. | 4,000) | 3,348 | 7,141 | 1,591 |
| - 8.... | 1,988 | 5,163 | 8. | 2,174 | 5,330 | 658 |
| " 7. | 1,566 | 6,302 | 6,469 | 821 | 9,874 | 1,814 |
| 8. | 4,225 | 2,664 | 8,437 | 8. | 3,802 | 2,333 |
| - 9.... | 1,350 | 1,496 | 6,153 | 1,125 | 8. | 2,030 |
| "10... | 577 | 4,663 | 5,132 | 2,253 | 8,994 | S. |
| " 11... | S. | 2,389 | 6,032 | 3,321 | 7,082 | 1,907 |
| " 12... | 2,196 | 8. | 3,851 | 1,791 | 3,966 | 1,035 |
| " 13.... | 5,638 | 1,169 | 8. | 3,355 | 4,743 | 1,279 |
| '6 14.... | 272 | 3,772 | 5,131 | 963 | 6,187 | 878 |
| " 15. | 1,701 | 1.892 | 7,001 | 8. | 5.699 | 2,284 |
| 16. | 1,121 | 900 | 3,145 | 2,164 | S. | 1,360 |
| 17 | 1,394 | 3,415 | 4,066 | 1,595 | 6,012 | 8. |
| " 18. | 8. | 1,114 | 5,871 | 2,955 | 5,591 | 821 |
| c 19... | 4,248 | 8. | 3,267 | 430 | 3,012 | 1,280 |
| " $20 . .$. | 2,252 | 1,876 | 8. | 2,519 | 2,890 | 989 |
| " 21... | 1,104 | 1,954 | 4,055 | 1,209 | 6,243 | 720 |
| " 22. | 3,978 | 401 | 4,827 | 8. | 3,453 | 2,150 |
| " | 907 | 1,109 | 2,469 | 1,453 | 8. | 1,203 |
| " 21. | 1,031 | 3,295 | 3,511 | 1,588 | 3,549 | 8. |
| " 23. | 8. | 445 | 5,742 | 1,427 | 4,311 | 875 |
| " 26. | 2,091 | 8. | 2,824 | 1,200 | 3,121 | 1,215 |
| " 27. | 1,446 | 1,100 | 8. | 2,888 | 3,498 | 600 |
| 28. | 991 | 2,633 | 4,13i | 1,626 | 4,948 | 1,153 |
| " 29. | 1,412 | 463 | 5,411 | 8. | 3,721 | 1,918 |
| - 30. | 1,904 | 1,067 | 3,666 | 1,262 | 5. | 503 |
| " 31. | 1,040 | 1.982 | 3,573 | 1,239 | 3,285 | 9. |
| To. My. 31 | 5,753,581 | 5,470,501 | 5,364,305 | 5,172,415 | 5,172,34! | 4,701,864 |
| J'ne 1.. | 8. | 398 | 3,006 | 805 | 3,701 | 625 |
| " 2. | 548 | 8. | 2,569 | 1,416 | 2,016 | 695 |
| " | 794 | 635 | 8. | 1,251 | 2.791 | 301 |
| " 4. | 592 | 1,826 | 3,835 | 336 | 4,324 | 297 |
| " 5.... | 910 | 476 | 4,323 | 8. | 2,696 | 1,396 |
| ${ }^{1}$ 6:.. | 603 | 424 | 2,482 | 1,066 | 8. | 1,146 |
| Total. | 5,757,028 | 5,474,860 | 5,380,520 | 5,171,876 | 5,187,472 | 4,706,424 |
| Percentas port reo. | of total pte June 6 | 98.68 | 96.04 | 97.20 | 96.10 | 98.54 |


| port reo'pte June 6 | $98 \cdot 68$ | 96.04 | $97 \cdot 20$ | 96.10 | 98.54 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Saipping News - The exports of cotton from the United Statps the past week, as per latest mail returns, have reached 29,392 bales. Spfar as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicus last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
NEW YORK-To Liverpool, ner steamers Alskg, 1 Tolal bales. Assyria. 874....Auranla. 345 ......Bothnis. $1,944$. Absyria, 874 .....Auranla, $345 . .$. . Bothnia, $1,944 \ldots . .$. 706.... Cutie, 1,556....England, 878....St. Marnock. 842. 12,549 To Hull, per eteamer Galileo, 200.
To Hamburg, ler steamer Rhaetla, 20
To Antwerp, per steamer Noordland, 26
To Barcelons, per eteamer Neustria, 100
To Lisbon, per steamer Pontise, 527 .................................
New Onleane-TO Liverpool, per steamers Auctralian, 3,685 8AVANNAH-Tn Barcelona, per steamer Carlton, 3.100............... 11,169 Weat Point-To Liverpool, per stormer Cadiz, 328. Bовто -To Yarmouth, per steamer Yarmouilh, 119. Baltimore- CO Bremen, per steamer Karlaruhe, 449 la kottoram pistoaml Urbla, 1

Total
29,392

The particulars of these shipmente, arranged in our usual torm, are as follows:

|  |  |  |  |  | $R^{\prime} d a m$ | Barcelonit at |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | poml | แий. | brry. | m.n. | werp | Lisb | mouth. |  |
| New York | 12,319 | $20 j$ | 200 | 77 | 26 | 627 |  | 13,479 |
| N. Oribani. | 11,169 |  |  |  |  |  |  | 11,109 |
| gavanish |  |  |  |  |  | 3,100 |  | 3,100 |
| Wbet Polnt | 328 |  |  |  |  |  |  | :128 |
| Boaton .... |  |  |  |  |  |  | 110 | 119 |
| Butimora. |  |  |  | 449 | 190 |  |  | 639 |
| Pallately's | 358 | , |  | . |  |  |  | 558 |
| Tulal. | 24,401 | 200 | 200 | 526 | 210 | 3.727 | 119 | 29,392 |

$3 \rightarrow$ low we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to wer latest dates:
Now Orleane-To Iivarrool-June 3-Steamers Governor, 5,127. Norfolie S-To Livernont- Iday. 20.242.
Norfolk - To Liverimol- May 30-Stoamer Enitqne, 180.
Bobton-To Liveruyul-May 23 - Stamer Paruili, 272 .... May $29-$ Breamers Osintonia, 1,$040 ;$ Kasars, $647 \ldots$ MsV $31-$ Sieamer Baltimure - T, Liverpool-Mny $\%$ - Steamer Yorkshire. 2-Stenmer Lsncaalire, -....June 3-Steamer Buenos A yrean,
Pain.AnpipiniA-To Liverpool-June 3-Stesmer Lord Gough,
To Antwirp, June 3-Steamer Belgenland,
Catton freights the past week have been as follo ws:

|  | Satur. | Nor. | Tues. | Wedres. | Thurs. | $m$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, ateamd. Do iste deliv'J. $d_{\text {. }}$ |  | ${ }^{5} 64$ | ${ }^{8} 84$ | ${ }^{6} 6$ | ${ }^{1} 18$ |  |
| Нavre, atesmn....c. |  | ${ }_{4}$ \% $^{5}{ }_{18}$ |  | ${ }^{2} 4 \operatorname{Di~}^{5} 16$ | ${ }_{4} 8^{816}$ | $4{ }_{4} 8^{5} 5_{16}$ |
| Bremen, nteam c. Do indirect.c. |  | $7{ }_{78}$ | 718 | ${ }^{7} 16$ | ${ }_{71} \ldots$ | 713 |
| Hambarg, ateam.c. |  | 7 | ${ }_{32}$ d | $3_{3 * 718}$ | ${ }^{2}$ | ${ }_{2}$ |
| Do vis indireot.c. |  |  |  | .... | .... |  |
| Amet'd'm, steam.c. Do indirect..a. | \% | 45* | $45^{*}$ | 45* | 45* | 45* |
| Do indirect.. $a$. <br> Ruval, stemm .....d |  | $\ldots$ | $1{ }^{13} 9$ | 17. | $13_{84}$ | 13.. |
| Do satl..... .d. |  |  | $\ldots$ |  | ${ }^{36} 8$ |  |
| Barcelons, stemm do. |  | ${ }^{32}$ | ${ }_{32}$ | ${ }_{38}$ | ${ }^{93}$ | ${ }^{\text {a }}$ |
| Genos, steam .. . . ${ }^{\text {a }}$. | , | ${ }^{15}{ }_{\text {e4 }}$ | 1584 | ${ }^{15}{ }_{64}$ | $15_{\text {e4 }}$ | ${ }^{15}{ }_{64}$ |
| Trieste, nteam... d. |  | 938 | ${ }^{32}$ | ${ }^{3} 2$ | ${ }^{82}$ | 93 |
| Antwern, ateam dil |  | 19 | 4. | 18 | 18 |  |

## * Per 100 lba.

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

|  | May 16 | May 23. | May 30. | June 6. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week..........bales | 61,000 | 67,000 | 32,000 | 41,000 |
| Of whiot exprorters toot.... | 3,000 | 2,000 | 1,000 | 2,000 |
| Of whioh sjeoulstore took... | 9,000 | 6,000 | 4,010 | 4,000 |
| Sales A merlcan | 44,000 | 53,000 | 23,000 | 32,000 |
| Actarl expor | 9,000 | 6,000 | 3,100 | 8.000 |
| Forwarded | 65,000 | 64,000 | $4{ }^{\circ}, 000$ | 55.000 |
| Total atock-Eatlm | 1,01 1,000 | 1,009,000 | 986,000 | 917.000 |
| Of whloh Amertesan-Enthn'd | 735,000 | 706,000 | 676.000 | 643,000 |
| Total import of the weely...... | 49,000 | -1,000 | 32,000 | 24,000 |
| Of which A meriorn. | 30,000 | 27,000 | 10,010 | 15.000 |
| Awonnt ahost. | 100,000 | 810,000 | 8,3,000 | 110,000 |
| Whheh A werj | 20,000 | 20.000 | 25,000 | 35,000 |

The tone of the Liverpool market for spots and futures each
day of the week ending June 6, snd the daily closing prices day of the week ending June 6, and
of spot cotton, have been ss follows:

| spot. | saturaay | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 1:45 P. M. } \end{array}\right\}$ | Furall Inquiry | In buyers' tavur. | $\begin{gathered} \text { Small } \\ \text { inquiry. } \end{gathered}$ | Steady. | Steady. | Crregular. |
| Mid.Upl'ds. | 688 | 88 | $6_{18}$ | 6916 | ${ }^{80} 18$ | ${ }^{60} 18$ |
| Balen $\qquad$ врес. dexp. | 5,000 510 | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | 6,000 | 8.000 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 6,000 500 |
| Htutures. <br> Market, <br> 1:45 P. M. $\}$ | - | Irreg. at purtaily | Easy 8 at $1-64$ de- clive. | Gasy at 2t-4 de- | Steady. |  g-ps ding. oll |
| Market, 4 P. M. | Barely steady | Easy. | Qulat. | $\begin{aligned} & \text { Barely. } \\ & \text { steady. } \end{aligned}$ | Quiel. | Qulet and lioady. |

The opening, highest, lowest and closing prices of futures a t Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clanee, unless otherwise stated
58. The prices are given the pence and 64th. Thus: 583 means

583-64d., anh 601 mempe 61 -ri4.

|  | snt., May 31. |  |  |  | Mox., June \%. |  |  |  | Tnen., |  | J nne 3. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Op | High | Ow | OLor. | upen | High | Low | Oros. | Open | Higl | Lono. | OLos |
|  | a. | 1. | d. |  | a. | $d$ | d. | a | c. | d | d | $\dagger$ |
| June...... | 6 88 | 040 | 6 \% 3 | 640 | (3) | B 87 | 834 | B84 | 635 | 0.5 | 168 | 035 |
| Juxe-July.. | 681 | 640 | B 30 | 840 | ${ }^{6} 38$ | 637 | 081 | B84 | C 85 | -35 | B94 | - 83 |
| Jnly-Aug.. | 631 | 942 | 841 | 842 | - 39 | 638 | -38 | - 87 | ${ }^{6} 88$ | 038 | 687 | 033 |
| Angust..... | 842 | ¢4: | 842 | 642 | 6 38 | B 39 | 657 | 637 | 639 | - 39 | 638 | 日 98 |
| Aug.-Sept.. | 841 | B 40 | 640 | 640 | 637 | -88 | - 35 | \% 86 | 037 | 638 | 638 | 897 |
| Beptember. | B40 | 640 | 040 | 840 | 837 | 638 | 635 | 08 | 637 | - 88 | 68 8 | 687 |
| Sept.-Ocr... | 6 u8 | 810 | 609 | Bi0 | 8 ח\% | - 68 | ${ }^{8} 08$ | - 0 | 607 | abo | -07 | 807 |
| Oct.Nor... | 681 | $5^{682}$ | 501 | 5 ¢2 | 5 日0 | 861 | 359 | 560 | 500 | 881 | 500 | B60 |
| Nov.- Dec... | 5 E8 | 554 | 558 | B58 | 057 | 558 | 5 \%6 | 587 | 557 | 558 | 507 | 507 |
| Dac-Jan.. | 507 | ¢ 58 | B 57 | 538 | 3 89 | 887 | ${ }^{\circ} \mathrm{O} 5$ | 850 | ¢ 58 | 587 | ${ }^{608}$ | 580 |
| Jan.-Feb... | 557 | O 58 | 5 57 | 558 | 556 | 507 | 5 b5 | 3 B8 | 808 | 567 | 888 | B60 |
| Feb.. Mch. |  |  |  |  | 657 | ¢ 88 | -58 | B 87 | 657 | 587 | 05 | 567 |


|  | Wearem.r Junb 4. |  |  |  | Thars., Juno 5. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Erah | Low. | Cra | upen | H51 | 60 | C | Uner | (9) | Len\% | Clob. |
|  | d. | a. | 4 | a. |  | d. | a. | a. |  |  | $a$ | 1 |
| Junc. | 631 | O 85 | H81 | 634 | 623 | 034 | ¢ 83 | 6 84 | B 22 | -83 | - 89 | H85 |
| June-Jnly | 634 | 685 | 681 | 684 | \% 8.3 | 684 | W3 | 624 | 682 | 68.8 | 68 | 6 \% |
| July-Aug | 687 | 657 | 686 | 688 | 0 d 6 | 538 | 635 | 6 3n | 685 | 0 sus | - 85 | 6 ¢ |
| Auruat. | 688 | 038 | 6 87 | 687 | *88 | 637 | 634 | 687 | 686 | 687 | 0 Bn | 687 |
| Aug.-8ept. | 888 | 686 | 035 | © 85 | 584 | C 83 | 081 | 6 35 | 083 | 681 | 683 | 68 |
| 8eptember. | a so | 68 n | 635 | 634 | 084 | 6 35 | 684 | A 35 | © 23 | $63^{1}$ | - 83 | 684 |
| 8ept.-Oct... | 607 | 607 | 0 U5 | 000 | 615 | 0 Us | 005 | 005 | 404 | 608 | ${ }^{\circ} \mathrm{O}$ | 05 |
| Oet.-Nor.... | 680 | 660 | 588 | 550 | 558 | 588 | C 68 | ¢ 88 | 557 | 538 | 587 | 585 |
| Nov.-Dba. | 567 | B 88 | 55 | 584 | - 55 | 6 68 | 5 BS | 558 | 854 | 8 B4 | 564 | 5 504 |
| Deo.-Jan. | 886 | 567 | 585 | 5 b5 | 6 54 | B 58 | 554 | 055 | 054 | 655 | B64 | 050 |
| Jan.-Frb.. | 5 Sn | 587 | 663 | 515 | 364 | B 86 | 5 SH | 053 | 054 | 5 د5 | 554 | 585 |
| Feb.eMch.o. | 667 | B 57 | 588 | 584 | O55 | 558 | 655 | 6 86 | 656 | 556 | S B5 $^{\text {S }}$ | 568 |

BREADSTUFFS.
Friday, P. M., Jnne 6, 1890.
The market for wheat flour has been inactive for the week under review, except in cases where the desire to realize caused some reduction to be made in values, wh n a better business was done. Flours that have been in store some time were especially urged upon the market, owing to the sudden ann extreme heat causing some danger of their souring. To-day there was rather more doing in low grates.
For wheat it has been a "weather market" throughout. The varying and often conflicting reports of crop prospects were the most active influences upon values. There seems no doubt that from the Pacific Coast and the Northwest there has been some improvement, but other large areas make very doleful reports of damage by insects and untimely storms. Foreign adrices have been dull, the export business has been sluggish, and local millers have bought sparingly. On Tuesday afternoon a considerable line of ungraded red winter sold at 82@96c., but this business was exceptional. Tu-day an early advance was followed by a decline. The spot business embraced 32,000 bush. No. \& Milwaukee for export at 95 c . to arrive, and 16,000 bush. No. 1 hard spring for local milling at $\$ 1023 / 4$ delivered.
dathy olosine priops of no. 2 red winter wheat

|  | sal. | Mon. | Tuers. | Wed. | Thatr | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June delivery............. <br> July delivery | $\begin{aligned} & 9376 \\ & 944_{4} \end{aligned}$ | $\begin{aligned} & 9434 \\ & 954 \end{aligned}$ | ${ }_{96}^{954}$ | $\begin{aligned} & 95 \\ & 954 \end{aligned}$ | - ${ }_{9}{ }^{\text {a }}$ |  |
| Auguat | 9312 | $94{ }^{7}{ }_{8}$ | $95 \%$ | $99^{78}$ | 95 | 943 |
| 8eplember dellvery ....0. | 9358 | $94{ }^{9} 8$ | 95.4 | 93 |  | $94^{7}$ |
| December | ${ }^{951}{ }^{1}$ | $46^{38}$ | 9758 | 967 | 9678 |  |
| May, 'y1, delivery......0. | $99^{1 / 4}$ | $100 \%$ | 101 ¢ | $10{ }^{1} 2$ | 10038 | 100 |

Indian corn advanced. There was a very urgent export demand, kaid to be largely for France, which has just put an import duly upon our great staple. To-day an early advance n as followed by more depression and the export movement was on a restricted scsle.
dant oloning priozs or no. 2 mizen oorn.


Oats have been active for export, causing a partisl improvement in values, following a decline which took place early in the week.

## June delliverv

DAILY OLOSING PRIOES OF NO. 2 MLXED OATV,
dugy dellvery...
32
seproiuber delivery......


Rye has been dull and weak.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks Bell sligitly bslow these figures):


| Recetpts at- | Four. | Wheat. | Oorn. | Oats. | Barloy. | Rys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbs. 1 ¢84. | Buah.an the | Bush. 5 All | Fushh 32 lbs | Bush. 481 th | Bu. $88 . \mathrm{bb}$ |
| Ohicazo | 46,818 | :69,238 | 2,548,802 | 2,511,387 | 120,853 | 58.705 |
| Milwaree. | 27,187 | 111.000 | 31,800 | 62,000 | 150,600 | 29.810 |
| Daiuth. | 53,088 | 82,380 |  | 96,027 |  |  |
| Minneapolis. |  | 307.840 |  |  |  |  |
| Toledo. | 2,688 | 21.222 | 224.308 |  |  | 880 |
| Detrolt | 2.852 | e8,311 | - 33.181 | 17.014 | 1,876 |  |
| Olovalan | 4,134 | 76,800 | 16.980\| | 70.800 | 6,424 |  |
| gt. Loul | 23.423 | 105,978 | 1,741,620 | 310.645 | 18,250 | 15,994 |
| Pe | 2,400 | 20.500 | 287,000 | 600,000 | 12,900 | 12,100 |
| Totwry. '90! | 362,468 | 984,187 | 4.883.450 | 3,608,783 | 323,902 | 117.989 |
| Bame wk.'c9. | 1-8,838 | 1,04¢, 584 | 3,959,986 | 2,129,417 | 54,867 | 88.588 |
| 8ame Wk.'88. | 275,675 | 1,489,443 | 3,491,130 | 3,016,454 | 87,594 | 38,240 |
| $\begin{aligned} & \text { 8incs Aug. } 1 . \\ & 1889-80 . . . \end{aligned}$ | 16,211,900 | 109,691,478 | 153,485,863 | 80,874,818 | 25,045,981 | 5,638,883 |
| 1888-89 | 8.170302 | $83,839,8^{58}$ | 104,618.888 | 71,80*. 678 | 24,557,322 | 4,650,701 |
| 1887-88... | 10,638 847 | ¢ $8,041,795$ | 76.917 .202 | 67.941 .870 | 22.382.850 | 1.914.923 |
| The exports from the several seaboard ports for the week onding May 31, 1890, are shown in the annexed statement: |  |  |  |  |  |  |


| Exports <br> from- | Fheal. | Corn. | Flour. | Cats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Rч18 375,928 | Bush. | Bbis. <br> 55,278 | Rush. 680,467 | Bush. $40,259$ | $\underset{9,025}{\text { Bush }}$ |
| Boaton..- | 15,969] | 46,816 | 25,175 | 68,593 |  |  |
| Portland. | 588,7\%2\| | 185,414 | 29,826 | 20,084 |  | 85,945 |
| Phtradel. | 5,7... | 338,958 | -9,332 | 20,084 |  | 85,945 |
| Baltim're | 16,000 | 67.315 | 54,456 | 10,000 |  |  |
| N. Ori'ns. | 111,600 | 196,914 | 482 2.178 | 14,000 |  |  |
| Rjolim'd. |  | ....... | 2,178 | ....... |  |  |
| Tot.week. | 578,269 | ,354,272 | 176,727 | 741,144 | 40,259 | 94,970 |
| 81889... | 349,574 | 1,569,773 | 150,331 | 3,467 | 3,000 | 24,191 |

The visible supply of grain, comprising the stocks in granary st the principal points of accumulation at lake and seaboard ports, and in transit by water, May 31, 1890:

| In store at- | Wheal, bush. | Oorn, bush. | Oats, bush. | $\begin{gathered} \text { Rye, } \\ \text { bush. } \end{gathered}$ | narley, bust. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 2,330,*76 | 1,670,685 | 786,230 | 31,749 | 12,012 |
| D0 attos | 320,000 | 116,200 |  | 34,200 |  |
| Albany |  | 82.400 | 169,800 | 25,500 |  |
| Baffalo | 970,603 | 32?,108 | 474,702 | 16,085 | 94,219 |
| Cutoar | 4,521,928 | 4,623,359 | 2,207,217 | 370.876 | 71,173 |
| Muwan | 551,649 | 3,296 | 709 | 53,023 | 126,691 |
| Dunth | 3,248.651 | 1.628 | 2,375 |  |  |
| Toledo | 449,833 | 169,052 | 8,732 | 1,530 | 862 |
| Detrolt | 222.764 | 30,019 | 7,291 | 1,823 | 2,497 |
| Oswego | 56.000 | 20,000 |  |  | 180,001 |
| 8 LL L Loul | 466,148 | 1,015,824 | 177,459 | 8,034 | 3.349 |
| Cinolnnau* | 6,000 | 1,000 1,000 | 1,000 | 3,000 |  |
| Boston. | 27,238 | 285.030 | 54.925 | 122 | 4,3.52 |
| Toronto | 115,479 | 1,001 | 1.608 | 1,170 | 7,819 |
| Montreal. | 111,110 | 214,815 | 98.670 | 77,330 | 82,013 |
| Phliadelph | 51,219 | 538.708 | 103,867 | 7,330 |  |
| Peorla... | 13,585 | 199,055 | 221,893 | 19,393 | 1,503 |
| Indianapo | 59,285 | 5,167 | 30.580 |  |  |
| Baltimore | 238.260 | 518,537 | 98.646 | 10,822 |  |
| 8t. Paul. | $7,775,056$ $\mathbf{2 5 0 , 0 0 0}$ |  | 12,805 |  |  |
| On Mlsainal |  | 414.456 | 129.738 |  |  |
| On Lakes. | 272,548 | 1,456,863 | 1,230,389 |  | 000 |
| On canal \& river. | 34^,000 | 921,300 | 232,100 | 58,000 |  |
| Tot. May 31, | .451,931 | ,685,271 | 6,050,732 | 712,708 | 605,489 |
| Tot. May 24,90 | $2,458,003$ | 1,078.702 | 4,384,318 | 768,204 | 620.395 |
| Tot. Ju\%e 1, 89. | . 205.816 | 1,607,931 | 6,335,032 1 | 1,103,450 | 498,535 |
| Tot. June 2,'88. | 6.425,426 | 9.210.452 | 5,399,291 | 206.412 | 328,001 |
| Tot. Juue 4;87. | 2,45 1,8711 | 2,709,312 | 3,453,327 | 259,344 | 194,550 |

*Cincinnati. Last Treek's et ocks: this week's not recelved.

## THE DRY GOODS TRADE.

NEW YORE, Frlday P. M., June 6, 1890.
The situation in the dry goods trade has not materially changed during the week under review. The demsnd for staple cotton goods at first hands was somewhat less active, distributers having stocked up so ireely of late in anticipation of future requirements that they are pretty well supplied for the present. There was, however, a ineral movement in some descriptions (from this city and direct from the mills) on account of back orders, and prices remain firm. Domestic woolen goods were mostly quiet as regards new business, but a large distribution of flanuels was made on account of purchases at the recent auction sales. Foreign goods were in irregular demand, and upon the whole sluggish, as is usually the case "between seasons." A feature of the week was a
peremptory auction sale of about 18,000 dozen silk handkerperemptory auction sale of about 18,000 dozen silk handker-
chiefs, the production of the Phoenix Manufacturing Company. 1 he sale attracted a large company of jepresentative buyers, and the entire (ffering was promptly disposed of and widely di-tributed at good average prices.
Domestic Woolen Goods.-There was a light duplication demand for heavy clothing woolens at first hands, and agents continued to make steady slipments of heavy fancy cassimeres, worsted suitings and trouserings, kerseys, \&c., in execution of former orders. Stocks of heavy woolens are well in hand, as a rule, and prices remsin steady. Light weight cassimerts and worsteds were taken in small parcels for the renewal of necessary assortments, and desirable makes are firmly held. Cloakings, jersey cloths and stockinets were quiet but steady, and there was a light husinees in satinc ts and doeskin jeans. Flannels were quiet in demand, but active in novemtnt, and there was a noderate call for white and colored blankets. Scit wool and worsted dress goods were in fair demand for the coming season, and some
pretty good orders were placed for wool hosiery, heavy shirts and drawers, cardigans and fancy knit woolens for later delivery.

DOMEstio Cotron Goods.-The exports of cotton goode from this port for the week ending June 4 were 1,888 packages, valued at $\$ 69,69 \%$, their destination being to the points specified in the table below:

| NEW YORK TO JUNE 4. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain. | 122 | 2,453 | 44 | 4,448 |
| Other European | 41 | 878 | 22 | 983 |
| China........ | 100 | 13,760 | 887 | 24,970 |
| India. |  | 1,278 | 5 | 2,499 |
| Arabla | 100 | 4,022 | ...... | 2,259 |
| West Indtes | 95 | 3,735 | 380 | 1,604 |
| Mexico.... | 0 | ,998 | 45 | 1.581 |
| Contral Amerlcs | 44 | 2,285 | 268 | 2.302 |
| Bouth America. | 841 | 14,633 | 843 | 16,311 |
| Other countries | 43 | 1,515 | 92 | 1,518 |
| Total. | 1.389 | 53,119 | 2,592 | 65,650 |
| * China, Vis Vancouver. | 6,055 | 20,398 |  | 26,714 |
| T.stal. | 7,444 | 73,517 | 2,592 | 92,384 |

The value of the New York exports since January 1 have been $\$ 3,096,848$ in 1890 , against $\$ 3,816,118$ in 1889.

The demand for staple cotton goods at first hands was below the average of preceding weeks, hut liberal shipments of hleached shirtings and cambrics, wide sheetings, cotton flannels, \&c., were made (from this city and direct from the mills) on account of back orders. The tone of the market continues very firm and additional makes of brown and bleached cottons, wide sheetings, quilts, \&c., were marked up by agents during the week. Bleached shirtings and wide sheetings are in light supply and firm. Coarse yarn brown sheetings are stiffly held because of the advarce in raw cotton, and present prices are low and unremunerative at the mills. Cotton yarns were iu good demand, an closed firm with an upward tendency, Dark ginghams were in good demand and thore were moderate dealings in dark prints. Print cloths and thore were moderate dealings in dark prints, Print cloths
were and $64 \times 64 \mathrm{~s}$ have receded to $33 / 8$ flat, while $56 \times 60 \mathrm{~s}$ are unchanged at 3 c .


Foreign Dry Goods.-The demand for foreign gonds at first hands was chiefly for relatively small parcels of specialties, but importers m*de considerable deliveries of importation orders, which are being hurried forward as rapidly as possible, because of the tariff legislation pending in Congress. The jobbing trsde in jmported fabrics was comparatively light dress goods alone having shown a fair degree of animation.

Importations of Dry Goods.



[^0]:    [OCOUNTY HONDS-\$34,000 6 PERE CEVT EIARIIN County, Obio road improvement and ditcy bonds, rinulug from 1 to 4 years; assessed valuation, $\$ 11,374,330$; total dobt, $\$ 253,500$; populaton 35,000 ; logal luveatmout for Maloe aavligg banks. Offered by the Equifable Mortgage Company, 208 Broadway, Nbw York. See card on first page of Chronicle.

