#  <br> HUNT'S MERCHANTS' MAGAZINE, 

## 

REPRESENTING THE INDUSTRLAL AND COMMERCIAL INTERESTS OF THE UNITE S
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## VUL. 52. SATURDAY, MAY 16, $1891 . \quad$ NO. 1,351.

## The $\mathfrak{C l x}$ anitle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, May 16, have been $\$ 1,173,064,871$, against $\$ 1,237,516,560$ last week and $\$ 1,436,099,509$ the corresponding week last year.

| Clearingr. <br> Faturns by Telegraph. | Week Ending May 16. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Oent. |
| New York | \$597,317,083 | -748,947,469 | $-18 \cdot 7$ |
| Boaton. | 78,100,107 | 101,63:,723 | -23.2 |
| Phllsalphis | 53,467,217 | 85,670,201 | $-18.0$ |
| Baltmore | 10,650,000 | 13,010.320 | $-18.0$ |
| Chicerso. | 77,400,000 | 73,801.000 | +4.0 |
| 8t. Louts | 18,137,684 | 20,247,79日 | -10.4 |
| İw Orle | 7,780,838 | 8,е86,886 | $+12.8$ |
| geven oltiea, 5 daya........ | 8842,738,209 | \$1,023,257,590 | $-176$ |
| Othar alties, 6 daye............. | 141,913,247 | 135,493,237 | +4.7 |
| Total all citleo, 5 daye...... | 69E3,032,438 | 61,158,750,877 | $-16.1$ |
| All oltios, 1 day. | 189,412,415 | 277,348,832 | - 31.7 |
| Totalall oltha for weok... | \$1,173,064,871 | \$1,496,089,508 | $-18.3$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon May 9 , with the comparative totals in 1890.
The aggregate of clearings for the week is only olightly less than for the week ending May 2, and compared with April 25 records a very considerable increase. Speculation in share properties on the New York Stock Exchange has been less active than in either of the two preceding weeks or the week of last year, and in Boston dealings are much smaller than in 1890. The exchanges at Chicago for the week are apparently
the heaviest on record and exceed those for Boston by over six millions of dollars.
Contrasted with a year ago the week's clearings show a loss of 5.5 per cent, the New York figures exhibiting a decline of 8.7 per cent, while for the remainder of the country the increase reaches 0.1 per cent. The most important gains have been at Galveston $119 \cdot 7$ per cent; Los Angeles, $45 \cdot 4$; Minne apolis, $39 \cdot 6$; Memphis, $36 \cdot 3$; Sioux City, $34 \cdot 4$, and Duluth, $30 \cdot 1$ per cent. Losses worthy of note are recorded at Wichita, Omaha and Dallas.

|  | Week Ending May 9. |  |  | WeekEnd'o May 2. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1860. | P. Oene | 1391. | P. Con's |
| Naw Fork................... | 752,634,896 | 824,395,578 | 87 | 779,285,420 | $12 \cdot 4$ |
| Sales of - (tocks..........shares.) | $(1,669,940)$ | $(2,385,042)$ | (-30.0) |  |  |
| Ootton.............bates. | (271:00) | (288,20) | (-3.7) | $\begin{gathered} (2,035,603) \\ (343,700) \end{gathered}$ |  |
| (Grain............bushels. | (91,282, 200 ) | (49, <21,425) | ( +835 ) | (83,801,0 5) | $\begin{array}{r} (-804) \\ +1208) \end{array}$ |
| (Pstrolerm......... ${ }^{\text {dible) }}$ | (119,000) | ( $8,520,000$ ) | (-85.4) | [868,0 0) | [-41-5) |
| Hoston | 98,729,063 | 109,077, 804 | -9.5 | 104,858,271 | -78 |
| l'rovidenc | 5,7n7,200 | 4,912,700 | +178 | 4.938, 700 | $+0.5$ |
| 1 Lirtpord | 2,148,251 | 8,070,152 | +8.5 | 1,939,175 |  |
| New Hav | 1,010.971 | 1.47,544 | $+4 \cdot 8$ | 1,351,151 | $+10^{\circ}$ |
| 8priagbeld | 1,229,468 | 1,306,433 | -6.8 | 1,331,588 | +97 |
| Woreester | 1,152,078 | 1,050,420 | 19 | 1,14.4. ${ }^{\text {a }}$, |  |
| Portland.... ............. | 1,2\%8.223 | 1,285,445 |  | 1,127,816 |  |
| Lowell....... ............ | 722.977 | 734,484 |  | 837.053 |  |
| New Bed | 501,211 | 845.892 | +2 | 400,459 | $+10.6$ |
| Totsl New Engla | 113,150,018 | 122,260,886 | -75 | 117,949,188 | $-8.4$ |
| Philadelph | 66,002,707 | 78,651.041 | $-10.4$ | 68.310.585 |  |
| Plttsbnrg. | 14,124,063 | 14,655,174 | -6 | 13,478,177 | -171 |
| Baitimore | 12,090, 103 | 1,171.307 | 5 | 12.144,218 | -13.2 |
| Butalo. | 8,200,878 | 7,842,562 | +0.0 | 6,459.914 | -14.4 |
| Wsabingt | 1,935,3:34 | 1,872,678 |  | 1,958,958 | -0.8 |
| Rnchester | 1,025.402 | 1,328,185 | +22.4 | -1,603,073 |  |
| Wllmington | 792,619 | 690,554 | +143 | 733,433 | -5:4 |
| 8 8racuma $^{\text {a }}$ | 1,049,653 | 1,001,853 | +40 | 811,188 | -103 |
| Total Mid | 106,692,558 | 115,363,014 | -76 | 108,914,523 | $-19.9$ |
| Chicaso | 104,932,165 | 88,779,252 | +18.2 | 91.48 | 9 |
| Cinctanst | 12,010,650 | 19,865,900 | -60 | 12.818,400 |  |
| Milwayke | 9.4:26,931 | 6,400,421 | 40.4 | 6,512,949 | $7{ }^{\text {-9 }}$ |
| Detrolt... | 7,253,948 | 6.050 .238 | +149 | 6,197,438 | 1\% |
| Cleveland | 4,721,214 | 4,860,045 | +35 | 4,075,541 | $\underline{0} 0$ |
| Colambas | 8,286,800 | 3,248,400 | +1.3 | 3,056,300 | -14.4 |
| Iadiamapolio | 2,198,154 | 1,774.743 | +29.3 | 9,121,494 |  |
| Paorla. | 1,791,568 | 1,608, $3 \times 4.8$ | +24 | 1,892,077 | 13.8 |
| Grand Raplds | 735,568 | 844,8is | -12 | 649,508 | -0.6 |
| Total MIddle Weatern | 144,402,088 | 127,127,874 | +197 | 123,488,233 | +14 |
| 8sn Franc | 16,579,0;6 | 16,022,434 | $+104$ | 18.978.967 | +109 |
| Porllad | 1,876,111 |  | $-10 \cdot$ | 8,207,074 |  |
| 8alt Lata Cil | 1,542.044 | 1,733,083 | $-110$ | 1,611,440 | - |
| gaallie. .................. | y70, 410 | 1, 134, 238 | $-14.8$ | 1,087,485 |  |
| Tacoma. | 980.567 | 771.158 | $\pm 87.1$ | 810,504 |  |
| Los Anga | 936.745 | 044,300 | +45'\% | 012,418 | +175 |
| tal P | 22,880,152 | 21,408,463 | +6.9 | 25,253,500 | +182 |
| Ksusas | 9,583,078 | 11,819,413 | -19-5 | 9,591,947 | $-21-7$ |
| Minnaspo | 11,034,416 | 7.009 .407 | + ${ }^{-10}$ | N,438.521 | 22-9 |
| 8 8 . Paul. | 4,880,687 | 4,738,400 | +15 | 4.387 .105 | - 7 |
| Umahz | $\frac{1}{8}, 158,2{ }^{2}$ | 0.174, 512 | -82.7 | 4,253,716 | -22.0 |
| Denvar | 5, 224,110 | $0,35 \times 166$ | -8 | 4.274.423 | 20'8 |
| Dainith. | 9,547, 277 | 1,985.005 | +90.1 | 1,850.053 | $-107$ |
| 8 L . Josap | 1.685 .383 | 1,469,993 | +0.8 | 1.468.072 | $+79$ |
| $810 n \mathrm{Clig}$ | 1,183,914 | \%ti8,038 | + 94.4 | 1,467.3 E1 | +808 |
| Das Molnas........... . ${ }^{\text {Wlchita }}$ | 624, 072 | 841.775 | +41-9 | 553,489 | -154 |
| Lincol | 725,473 | 63 4,849 | +18.4 | 640.573 | -2 |
| Topal | \$73,630 | 840,201 | -6.4 | 301,484 | -5-5 |
| Total OLher Westera.. | 48,154,293 | 41,182,987 | -2'3 | 84, 078,198 | $-17.5$ |
| 8t. Lonis. | 22,715,120 | 24,485,974 | $-70$ | 80,193,231 | -180 |
| Now Orlo | 0,071,4:3 | $8,043,438$ | +11\% | 9,033,615 | - 6 |
| Lonistil | 7,708,3\%4 | 8,231.44 | -6.4 | 7.047,168 | -181 |
| Memph | 3,947.414 | 2,113,046 | +383 | 1,43y, 1.19 | $-16 \%$ |
| fichmo | 2,470,403 | 9,285,436 | +90 | 8,123,241 | $3 \cdot 1$ |
| Gaivant | 8,477,695 | 1,147,006 | +118.7 | 2.315.440 | + 90.9 |
| Nashrill | 2,387.417 | 2,317,4\%3 | +300 | 8,188,2; | +09 |
| D | v02,329 | 1,434,187 | $3{ }^{\circ} 0$ | 830,617 | -181 |
| Fort | 714.608 | $81+848$ | -15.4 | $54 \times 823$ | -480 |
| Nnrfolk | 952,359 | 755.683 | +21.8 | P23,54 | +:001 |
| Chstlano | 858,000 | 730.000 | $-85^{\circ}$ | 8es,000, |  |
| Birmingh: | - Sn, 3\%0 | 831,504 | -2\% | 65\%,543 | 50 |
| 1, eximkto | 498648 | 448.814 | +0's | 403,94, | $\checkmark$-2 |
| IIOUston | 1,488,930 |  |  | 1.348,25y |  |
| Total 800th | 84,628,090 | \$4.319,284 | +0.0 | 49.871.574 | -1028 |
| Trotal | 1,257,816,530 | 1,309,067.498 | -5. 5 | 1,939,435.70 | -10\% |
| Outalde New Y | 481,981,723 | \$84,671,918 | $+0 \cdot 1$ | \$60, 140,210 | $-8.1$ |

## THE FINANCIAL SITUATION.

The foreign situation and gold exports have continued to dominate onr markets this week. There has been no excitement or marked depression here, the immediate effect being sinuply a slowing up to enterprise and business, a natural result of the general state of distrust and sharp competition for the yellow metal, which are apparently prevailing throughout Europe. All domestic events, though for the moment without special influence, aave been of a favorable character. The first of May winter wheat figures made public by the Agricultural Department, and which we give and remark upon bolow, afford an average for this season's two reports scarcely ever equaled. To bo sure, there are some sections where a lack of rain has since that date become the complaint, but that is always a featare and not usually of importance, because generally remediable at this period of the year. Railroad earnings we review at large on subsequent pages, and bank clearings .we give in a previous column. They both afford evidence of a volume of general business in progress greatcr than was anticipated not long since for these months in view of the short crops last year and the moderate remnants left over for movement this spring. These are but samples of the home conditious, all of which seen-to wear a hopeful aspect.
Gold exports are still large and are now being made under unusual circumstances. Continental centres of trade have long practiced granting concessions to divert to their own banks the outflow of the yellow metal from this country, but fthe last two or three weeks London has kept its bid higher than either Berlin or Paris. Moreover, this week's gold shipments have gone to London because of a further ad vance in the premium paid, the price quoted for American gold being now 76 shillings 6 pence per ounce, against 76 shillings $5 \frac{1}{2}$ pence last week and 76 shillings 5 pence previously. Foreign bankers, however, do not admit that the last advance has been made by the Bank of England, and it is inferred, and indced has been so stated by private cables during the week, that the gold is being absorbed immediately on arrival by purchasers for Russian account. However this may be, the effect of the premium is to lower the point of exshange at which gold cam be moved at a profit, but its influence on the aggregate of the yellow metal we shall ship cannot be very material.

Notwithstanding our banks are losing gold so rapidly and in such large amounts, the supply of money on call seems to have continued abundant, though for time contracts and for commercial paper rates are higher. This comparatively easy condition for call money, in face of the outflow of the yellow metal, is in part accounted for by the movement of currency out of the Treasury this week, and in part also by the continued flow of funds towards this centre from the interior. The published statements, however, are inaccurate which assert that gold is coming here from the West. Shipments from that section are no more in gold now than they always are. Furthermore, it is reasonable to suppose, if the yellow metal meves out of New York another week or twंo as freely as it has the past two weeks, that the call department of the money market will also take a sharp turn upwards unless demand falls off very materially. - Even now the banks are out of that market, the supply at the Stock Exchange being limited to the balances of private bankers and to the agencies of foreign banking houses. The bank statement of last Saturday showred a surplus reserve of
$\$ 4,763,950$, of which $\$ 4,504,200$ was held by five of the larger banks.
The range for the past week for bankers' balances has been 7 and $2 \frac{1}{2}$ per cent, and the average has been about $4 \frac{1}{2}$ per cent, at which figure renewals have been made. Banks and trust companies have in no case got below 5 per cent on call, as the minimum. For time money there has been a more urgent demand, and lenders have ad vanced their quotations on good Stock Exchange collateral to 6 per cent for all dates from sixty days to six months. Foreign bankers who were loaning the money of their correspondents stipulated, as they always do, for payment in geld and demanded prime security. On these terms they made loans at 5 per per cent, while for prime collateral currency contracts the rate was $5 \frac{1}{2}$ per cent for the above named periods. Toward the close of tho week the inquiry was less urgent, bat rates remained unchanged. There has been no demand for commercial paper from the city banks since early in the week, and the buying has been chiefly by out-of-town institutions. The supply of first class names is good, and there is a liberal assortment of notes of a lower grade, but inquiry is almost wholly for prime, and any double-name paper that will not sell at or below 6 per cent is not wanted. Rates are quoted at 5 to $5 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, $5 \frac{1}{2}$ to 6 per cent for four months commission house names, and 6 to 7 per cent for good single names having from four to six months to run.

As already indicated, the Enropean markets have beeu in a state of tension this week. The announcement that the Russian Finance Minister had decided not to disturb the balances on deposit at the chief financial centres had no sooner aided in relieving the anxiety which had prevailed, than confldence was again shaken by troubles at Lisbon and at the Paris Bourse, London also being indirectly affected. The situation in Portugal was regarded as very grave even to the end of the week, but there was a recovery in Paris on Wednesday, due to assistance rendered by strong financial houses. There were indications then, too, that the troubles would soon disappear, but on Thursday news was received in London of an adrance in the gold premium at Buenos Ayres to 285; this had an unsettling effect upon Argentine securities, but aside from that the condition of affairs there showed an improvement. The Bank of England minimum rate of discount was adranced to 5 per cent on Thursday, but the Bank had been really loaning nothing previously below this rate; the cable now reports discounts of sixty to ninety day bank bills 475 per cent. The Bank of Germany advanced its rate of discomnt yesterday to 4 per cent. At Paris the open markot rate is 3 , at Berlin it is $3 \frac{1}{4}$, and at Frankfort 3? per cent. The Bank of England gained $£ 158,000$ bullion during.the week. This, ns we are advised by special cable to us, is due to imports of $£ 412,000$ (part from Brazil, but principally "bought,") to an export of $£ 66,000$ to Portugal and to shipments to the interior of Great Britain of $£ 188,000$. The Bauk of France gained $£ 5 \% 5,000$ during the week, and the Bank of Germany, since the last return, shows an increase of about $£ 122,000$ of this metal.

Our foreign exchange market has been irregular, and generally lower this week. Long sterling was affected by dearer discounts in London. Short sterling and cablo transfers were firm until Wednesday, when they grew easier, influenced by liberal offerings of bills
against gold shipments and outgoing securities. Continental exchango gradually grow weaker beeauso of a pressure of bills against future shipment of grain. As the rise in the Bank of England rate was anticipated, it caused no chango of importance in rates. Uutil Tuesday the posted quotations for sterling remained at 485 to $485 \frac{1}{2}$ for long and 489 to $489 \frac{1}{2}$ for short; on that day Brown Bros. reduced the sixty-lay rate to $48 \frac{1}{2}$, and the Bank of British Morth America to $45^{5}$; on Wednesday Baring, Magoun \& Co., also reduced the long rate to 485 ; but yesterday all tho drawers quoted the eame fignres, the market closing with the posted rates at $484 \frac{1}{2}$ for long and 489 for short. Rates for actual business in sterling yesterday were $483 \frac{1}{2}$ to $483 \frac{3}{3}$ for sixty days, 488 to 488 元 for sight, 489 to 4891 for eable transfers, $482 \frac{1}{2}$ to 4828 for prime and 482 to 4821 for docnmentary commercial. The exports of gold this week have been as follows: 8500,000 by Heidelbach, Ickelheimer \& Co. on Tuesday; 8750,000 by Lazard Freres, and $\$ 500,000$ by Heidelbach, Ickelheimer \& Co. on Wednesday; $\$ 1,000$, 000 by L. von Moffmann \& Co., $\$ 750,000$ by Lazard Freres and $\$ 500,000$ by Ladenburg, Thalmann \& Co. on Thursday. The engagements reported on Thursday and Friday for to-day's steamers are L. von Hoffmann \& Co., $\$ 1,000,000$; Lazard Freres, $\$ 1,250,000$; Heidel bach, Ickelheimer \& Co., $\$ 1,000,000$; Ladenburg, Thalmann \& Co., 8500,000. This week Mr. Brock, of the Bureau of Statistics, has issued the preliminary figures for April of the exports of leading articles. The statement is subjoined, with similar figures for previous years for comparison.

EXPORTS OF HREADATUFFR, PROVISION8, COTTON AND PETROLBUM.

| Exports from O.S. | 189091. |  | 1889-90. |  | 1888-80. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | April. | 10 Months. | Aptin. | 10 Months. | A pr | Months. |
| quartileo. |  |  |  |  |  |  |
| Wbeat.bush. | 5,003,300 | 41,1:8,404 | 4,538,130 | 40,452.327 | 2,902,089 | 39,409.015 |
| Hlour...bbla | 1,2e5,806 | 9,435.881 | 1,158,508 | 10,142,754 | 616,565 | 7,542,857 |
| Wheal. .bn. Corn...bush. | 10,090,795 | 83,670,882 | 9,742,410 | 92,091,720 | 810.731 | 73,301, 781 |
|  | 1,480,770 | 25,168,303 | 13,801,01: | 83,019,670 | 8,379,462 | 55,290 806 |
| Tot. bush.. | 12,180, | 108,748,275 | 23,543,42 | 175,114,300 | 14,190,193 | 28,682,677 |
| Values. Wh't \& tour. | ${ }^{8}$ | 0 | 21 | - | ${ }_{5}^{8}$ | -8, |
|  | 11,081,372 | 81,790,272 | 0,024,72: | 85,095,329 | 5,689,579 | 72,470,905 |
| Corn \& meal. | 1,140,541 | 14,567,2:7 | 6,620,4 4 . | 35,408,486 | 3,821,938 | 27,473,455 |
| Rye........... Oats \& meal. |  | 203,411 | 169,376 | 815,535 | 8,461 | 81,333 |
|  | 20,712 | 567.718 | 610.022 | 8,120,809 | 28,792 | 427,186 |
| Barley....... | 175,202 | 459.035 | 50,292 | 721,150 | 9,113 | 820,854 |
| Br'dstofis. | 12,373,827 | 97,630,753 | 15,543,912 | 128,170,289 | 9,537.88 | 101.282.833 |
| Provisions *- | 10.928,749 | 137,874,009 | 12.702,202 | 180,118,591 | 10,044,088 | 94,162,286 |
| Cotlon. ..... | 20,500,977 | 369,000,772 | 10,62s,358 | 241,355,162 | 15.870,91C | 221,602,304 |
| Petrol'm,\&c. Tot. Talae. | 8,808,25\% | 43,601,005 | 3,716,263 | 42,047.325 | 8,641,49 | 41,1:0,428 |
|  |  |  |  | [539,670,367] | 30,601,30C) | 158,217,831 |
| - lacluding cattle and hors in all monthe and years, |  |  |  |  |  |  |

It will be observed that as compared with the same month last year there is an increase in the export values of these articles of about five million dollars, and as compared with April, 1889, an increase of eight million dollars.

As already said, agricultural prospects still continne highly satisfactory. While there is need of rain in somo sections, the reports agree pretty well in saying that as yet the dry weather has on the whole not been sufficiently prolonged in the West to do any material damago to the growing crops, while on the other hand it has facilitated farm operations and permitted the planting of corn. As far as the outlook for wheat is concerned-the only crop in reference to which it is possible to speak with confidence at this stage of the sea son-the accounts could hardly be moro favorable. This applies both to winter wheat and to spring wheat. Of course the latter is only just coming up out of the ground, but the stand is said to be good and the conditions better than at this time last year. As regards winter Wheat, which is already considerably adranced toward
maturity and has passed the most criticul period in its development, the prospect is almost phenomenal. The Agricultural Bureau at Washington has this week issued its report for the 1st of May, and whilo the condition was high the month before, a further improvement during April is reported of one point, raising the general averago to about 98 -or to be exact, $97 \cdot 9$. On the 1st of May last yoar, the averago was only 80 , in 1889 it was 96 , and in 1888 but 73.
Whilo the gencral average is high, it is noted as a remarkable occurrence that the condition is excentionally satisfactory all over the country, not a single State average being reported lower than 93. Taking the more important producing Statos, we find Kansas, Missouri, Illinois, Indiana, Michigan and Oregon all reported at 99 , while Tennessee stands at 98 , and Ohio, California, New York and Pennsylvania at 97. Here is a comparison of the Stato averages for a serics of years.
condition or wister wheat.

| States. | 1801. |  | 18 P . |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ama. | Mav. | 4 pril. | May. | Jиヶน. | A pral. | Ma! | Jurie |
| Ohio. | 98 | 97 | 87 | 82 | 81 | 83 | 90 | 88 |
| Indinna. | 99 | 09 | 75 | 63 | 63 | 94 | 95 | 90. |
| $1 \mathrm{lifnots}$. | 87 | 00 | 75 | 64 | 64 | 97 | 98 | 02 |
| M1*50ur | 98 | 99 | 83 | 82 | 77 | 95 | 98 | D8 |
| Kanass. | 09 | 00 | 87 | 92 | 80 | 98 | 98 | 08 |
| Michlaan. | 93 | 90 | 67 | 73 | 69 | 87 | 02 | 90 |
| Callfornta. | 09 | 97 | 71 | 82 | 88 | 08 | 99 | 08 |
| Oreg'n.................... | 87 | 59 | 92 | 95 | 91 | ... | 09 | 09 |
| New Yort. | 02 | 97 | 88 | 01 | 93 | 94 | 98 | 90 |
| Pennsylvania............ | 97 | 97 | 99 | 98 | 88 | 93 | 96 | 05 |
| Tennessee... ............ | 98 | 98 | 80 | 82 | 72 | 88 | 99 | 89. |
| Maryland................ | 93 | 95 | 09 | 98 | 97 | 95 | 88 | 98 |
| Yirginla................... | 98 | 06 | 88 | 05 | 87 | 83 | 98 | 97 |
| Texae..................... | 97 | 95 | 74 | 07 | 67 | 97 | 88 | 88 |
| A ver. whole country..) | $80^{\circ} 9$ | 879 | 81 | 80 | 78 | 01 | 06 | $88{ }^{1}$ |

The contrast with last year is so striking in the case of most States that it is worth while selecting a few of them for illustration. In Indiana and Illinois, where the condition now is 99 , it was only 63 and 64 respectively in 1890. In Michigan the condition is 99 against 73, in Ohio and California 97 against 82 , in Mrissouri 99 against 82, and in Texas 95 against 6\%. In connection with these favorable averages there is one other fact to be borne in mind, namely that the acreage also is quite generally larger the present year, the satisfactory prices prevailing having induced farmers to gire increased land to the cereal.
It has been reported latterly that the condition of the anthracite coal trade had greatly improved, and yesterday at a meeting of the general sales agents of the companies it was agreed to order an advance in prices at an adjourned meeting to be held the latter part of the month. The statistics regarding the trade fully bear out the current favorable reports. Mr. John I. Jones, Chief of the Burean of Anthracite Coal Statistics, has just issued his statement for the month of April, and while it shows on the one hand that the coal companies have atterly disregarded their agreoment to rest:ict production, as is evident from the fact that whereas the output for the month had been fixed at $2,000,000$ tons, the actual amount mined and shipped is now shown to have been $2,813,693$ tons, on tho other hand there are several favorable features that attract attention. The production was not only in excess of the agreed output, but it was nearly a quarter of a million tons in excess of the production for the corresponding month last year. Notwithstanding this increase, however, stocks at tidewater points wero slightly diminished during the month, being 711,571 tons at the close as against $784,58 \%$ tous at the beginning. There had likewise been a decrease in stocks in the corresponding period last jear, but,
ncrertheless, after allowing for all the changes, the amount of coal disposed of by the companies is larger for 1891 than for 1890, and much larger than for 1889. Below are the figures.

| Anthracte Coal. | April. |  |  | January 1 to April 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1889. | 1891. | 1890. | 1889 |
| stock beginuing of period $\qquad$ | Tons. 784,587 | Tons. 052,309 | Tons. 808,783 | Tons. 535,652 | $\begin{gathered} \text { Tons. } \\ 1,026.107 \end{gathered}$ | Tons. 652,150 |
| Production ........ | 2,813,603 | 2,579,317 | 2,271,189 | 10,315,316 | 8,823,839 | 9,097,453 |
| Total snpply .. | 3,598,280 | 3,571,656 | 3,172,082 | 11,380,068 | 0,840,948 | 0,789,609 |
| St'z end of period | 711,571 | 827,424 | 964,628 | 711,571 | 827,421 | 964,628 |
| Disposed of... | 2,886,709 | 2,744,232 | 2,208,354 | 10,660,397 | 0,022,522 | 8,784,081 |

Thus the apparent consumption in April, 1891, was 2,886,709 tons, as against 2,744,232 tons in April, 1890, and 2,208,354 tons in April, 1889. For the four months to April 30 the apparent consumption the present year has been as much as $10,669,397$ tons, as against only $9,022,522$ tons in 1890 and but $8,784,981$ tons in 1889. These results certainly reflect a satisfactory increase in demand. Of course no account is taken of the stocks at interior shipping and storing points, since there are no official data with regard to these. It is interesting to note that in the enlargement of production between this year and last, the producers in the Lehigh region have borne little part. In fact, for the four months the outpat in that region is 19,488 tons less than it was in 1890 . The Wyoming region (embracing the shipments over the new line of the Ontario \& Western) for the same period shows an increase of $1,280,05 \%$ tons in production, and the Schuylkill region, whence comes the coal of the Philadelphia \& Reading, an increase of 760,907 tons.

The course of prices on our Stock Exchange this week has been downward, though considering the many depressing. inflnences the market has had to contend against, the tone has kept surprisingly strong. The unsettled condition of European finances, the selling of American securities here for foreign account, the further heary demand on us for gold, and the adrance in the Bank of England rate of discount, formed a strong combination of unfavorable elements. Early in the week, when it was reported that Russia woald not for the present withdraw any more of her balances at the European financial centres, there was some improvement in prices, and the same circumstance also seems to have led to some buying of stocks on London orders, but the last few days, with a renewal of the gold shipments on a large scale, the improvement again faded away. Still there has been no very great activity or weakness, the market being simply dull and lower. The chief sustaining influence is no doubt found in the excellent promise for the growing wheat crop. The Mexican Central has just announced another payment of 3 per cent on its 1st consolidated incomes.

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

| Week Ending May 15, 1801. | $\left(\begin{array}{l} \text { Received by } \\ \text { N. Y. Banks. } \end{array}\right.$ | Shippet by <br> N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currenc | \$4,707,0<0 | \$989,000 | Galo.\$3,708,000 |
| Gold | 600.000 | 200,000 | Gain. 400,000 |
| Total gold and legal tendera.. | \$5,307,000 | \$1,109,000 | Galn. $\$ 1,108.000$ |

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

| Treen Ending May 15, 1801. | Into Tanks. | Out of Banke. | Net Change in Dank Hotaings. |
| :---: | :---: | :---: | :---: |
| Banke'interior movement, as above | \$5,307,000 | \$1,189,000 | Galn.\$4,1c8,000 |
| Nub-Treas oper. and gold exports. | 23,800,000 | 31,3C0,000 | Lons, 7,800,000 |
| Total gold and legal | \$29,107,000 | \$32,499,000 | Loas. \$3, ${ }^{\text {c/82,000 }}$ |

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


It is always interesting to hear what foreign observers after a journey through the United States have to say of us, and when, as in the case of the Duke of Marlborough, the critic is on the whole a friendly one, and farorably disposed toward this country, his remarks and comments derive importance by reason of that very fact. In the Fortnightly Review for May, just received, we find the second of the two articles (the first having been printed in the preceding issue of the same periodical) which the Duke has written for the English public, giving his observations on American railroads under the title of "Virginia Mines and "American Rails," his recent tour through this country haring of course furnished the occasion for these magazine contributions.
The impressions which the Duke has formed are quite favorable, and with reference to the future of our railroads he speaks in most cordial terms. As the title of his articles indicates, his purpose was to direct attention at once to the great mineral resources of the South and to the growth and development and prospects of railroad property in the United States. In his latest article he goes quite at length into the first part of his subject and shows how very extensive and how very promising is the prospect for mineral development in the South-a prospect of course encouraging to the future of the railroad systems traversing those sections. But while the South ou that acconnt presents a specially inviting field, growth and development are the characteristics of the whole railroad system. He had previonsly giren expression to the statement that no one who had been to America could fail to be struck with the vastness of the railway interest here, saying also that the English railways were toy systems aud their rolling stock toy freight carriers compared with the trains that are run all over the United States. "The immense haulage of "American lines done on single pairs of rails is marrel"ous, and these systems must continue to grow to meet "the wants of increasing popnlation and the large "centres of permanent industry and manufacture that "exist everywhere."
In his present article he gives utterance to other statements equally striking, and is emplatic in expressing a preference for Amorican investments, and especially railroad investments, over the incostments of other countrics. The comparison he presents in this respect is noteworthy not only becanse it is
flattering to ns, but also because of the apt form of illustration used. Ho says, in the United States "you "have an Auglo-Saxou race of sixty millions of people "who work like beavers, developing your property and "adding to its value overy day if you own real estato " investments (in which latter ho includes railroads), " and this is far better property than Buenos Ayres
"Waterrrorks and Argentine Great Western, or oven
"Buenos Ayres and Rosario or Great Southern Rails, "where there is nothing in the way of population "except a fow million slow-going Spaniards or Ital"ians. This is simply a common-sense view of "investment generally." He says furthermore that it is often forgotten by English investors when they put their money into South American countries that they have to deal with a country that has virtually no settled forms of government, and that England is not going to enforce the claim of English creditors with the cannon of British war ships. "In America, on " the other hand, you have the most stable and con"servative form of the government in the world. We " may not understand the institutions and laws of "America, but that is our fault, and if our investing "public make mistakes in American investments, they "have simply thomselves to blame. The courts are "free, and will respect general rights of all sorts. "There is no possibility of ropudiation. There is no "fear of forcign wars. It therefore all comes down "to a question of efficient management and careful "s selection."
Very few, even among his own countrymen, will be prepared to dispute these conclusions of the Duke, but we fear that the influence of the paper will be greatly lessened by reason of the serious errors which it contains. In dealing with facts within his knowledge, or which came under his observation on his trip, the Duke shows that he is possessed of sound powers of judgment. But unfortunately he seems to be far from familiar with American railroad history, or even entirely familiar with the geography of the country, and evidently does not understand the present relations to one another of the various railroad systems, while being astray as to the limits and routes of some of them. In referring to the coke fields, he speaks of Connersville when Connellsville is evidently the place he has in mind ; instead of Atlanta, we find Atalanta; tho Chicago \& Northwestern, the St. Paul, the Great Northern, \&c., are mentioned as being in the Southwest, instead of in the North-west ; the Baltimore \& Ohio and the Lonisville \& Nashville are connected together in a sense that implies that they are rival or competitive systems, and could cut into each other's traffic, whereas they occupy, as is well known, distinct and separate parts of the country.

Then we hear that Mr. Gould having got "a lead"ing control of the Eastern Tennessee Virginia \& "Georgia Railway," "he has been working, it is "uuderstood, for a control of the Chesapeake\& Ohio," \&c. As the Chesapeake \& Ohio is a Drexel-Morgan property, operated in close afliliation with the Big Four or Vanderbilt interest, this is quite a revelation. The Chesapeake \& Ohio is also spoken of as if it had an independent outlet to New York, whereas it uses tho line of the Pennsylvania Railroal. The East Tennessee is said to giro access, among other places, to Savannah, while as a matter of fact Savannah is reached by other lines in the Terminal system. We are also told that Mr. Gould has " $a$ large control of "the Richmond \& Daurille, which runs from Kansas
"City by Birmingham and Atalanta to Washington," and again that "the great Missouri Pacific system "connects at Kansas City with the IRichmond \& Dan. "ville, and gives access to Washington and Now York." These statements are, as all our readers know, so wide of the mark that we need not stop to correct them.
The Duke, while very favorably impressed with American railroads, is severe in his donunciation of Wall Street methods, through and by which "railway corporations "are becoming concentrated in the hands of an irre"sponsible railway aristocracy far more dangerous in " in its ways than any aristocratic class that evor "cxisted in England," and he urges the concentration of English ownership in Amcrican railroads through the formation of some large controlling corporation to " hold together and unito English investing interests, "instead of their playing second fiddle as.they aro at "present, if not being made the victims of Mr. Gould's "plans." He also thinks that the American publio is quite indifferent to the objectionable Wall Strect practices in question and to the serious consequences which those practices threaten; and furthermore ho declares that New York capitalists take littlo interest in the South. "In New York unless you went to special "persons you would find it difficult to get any infor"mation as to what was going on in Virginia." The Duke adds, that "the light-hearted New Yorker loves "his Wall Street connters, and prefers speculations in "railways in the East and Northwest to all other modes " of gambling."
In the ontlines, however, which he furnishes of a "hypothetical" English combination to cope with the existing combinations, he is again unfortunate. He would take the Norfolk \& Western "as a nucleus," and "suppose" that it had control of the "Tennessee Valley from Knoxville to Norfolk," that it had allied itself to the Kentucky Union, and that it had consolidated with the Central of Georgia-all, apparently; very simple matters; then he would hitch on the Illinois Central, characterized as "of shady repute in former times," and throw in the Charleston Cincinnati \& Chicago. Finally, that "shuttlecock of the London "Stock Exchange, the Missouri Kansas \& Texas," might be added. Such a combination, it is almost needless to say, would be remarkable in more ways than one ; but the Duke takes pains to state that he is not " snggesting a hard and fast scheme;" that "there ' are plenty of other combinations that would suggest "themselves to railway men as variations" of the plan. The "rariation" would certainly have to be made, for the Duke has overlooked the fact that the Central of Georgia system, which wonld play such an important part in the proposed combination, is already bound fast in the Terminal combination, and therefore could not come into his own.

Very strangely, too, we find the Duke saying, in speaking about the Norfolk \& Western, that "it is a great pity that its interests are not being pushed more energetically, for the Louisville if Nashville is eating "into its territory." We should think the Norfolk \& Western management was the last in the country that conld justly be charged with a lack of energy. As our critic evidently has no bias against the road, but on the contrary speaks woll of it, calling it a "wonderful property," and saying "no railway in the whole of the "United States has the prospect before it of the Nor"folk \& Western," it is difficult to understand how ho could reveal such a total misapprehension of the true situation of affars.

So far from the relations of the Louisville \& Nashville and the Norfolk \& Western being antagonistic, the two roads have been on very friendly terms, and the effort has been to effect a close alliance between them. The line which the Louisrille \& Nashville has built through the Cumberland Gap and which the Duke refers to as evidence of encroachment, is really the result of a joint arrangement with the Norfolk \& Western for the purpose of establisbing a connectiun between the two systems, the Norfolk \& Western having agreed to build west to Norton and the Louisville \& Nashville on its part having agreed to build east and meet it at that point. The juncture has not yet been effected, but it is expected that it will be very shortly, and one of the objects is to strengthen the position of the two systems in coping with rival combinations. As the shares of buth the Louispille \& Nashville and the Norfolk \& Western are held very largely abroad, uniting the two systems tends to bring about that very concentration of English interests which the Duke of Marlborough' is adrocating, and which he thinks so essential to the protection of those interests.

## THE NEW DEPARTURE IN LIFE INSURANCE. <br> [CONCLUDing ARTicle.]

In pure investment, dissociated from business, nothing better than 5 or even 4 per cent compound can be expected. Hence when with this return is combined life insurance, which thus appears as a gratuity, it is not strange that the combination has been popular. Can such expectations of return be realized, and if so, from what sources?

We copy as below the figures of Mr. Walter C. Wright, actuary of the New England Mutual Life, showing the highest and lowest interest rate realized by any of the twenty principal companies in 1869-89, with the average rate :

| Year. | Highest. | Lowest. | Av'ge. | Ycar. | Highest. | Lowest. | Av'pe |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1869 | . $8 \cdot 2$ | 39 | $6 \cdot 9$ |  | . $5 \cdot 6$ | $3 \cdot 6$ | 4.8 |
| 1870 | $7{ }^{-2}$ | $4 \cdot 5$ | $5 \cdot 9$ | 1881 | $6 * 3$ | $3 \cdot 8$ | 4.8 |
| 1871 | $7 \cdot 2$ | $4 \cdot 9$ | 6.1 | 1882 | $7 \cdot 8$ | $4 \cdot 1$ | $5 \cdot 1$ |
| 1872 | $5 \cdot 9$ | $5 \cdot 5$ | $6 \cdot 2$ | 1883 | $6 \cdot 8$ | $4 \cdot 1$ | 5:1 |
| 1873 | $8 \cdot 3$ | $5 \cdot 6$ | 6.5 | 1884 | $5 \cdot 7$ | $4 \cdot 0$ | 4:7 |
| 1874. | $7 \cdot 8$ | $4 \cdot 9$ | $6 \cdot 2$ | 1885 | $6 \cdot 0$ | $3 \cdot 9$ |  |
| 1875 | 84 | $5 \cdot 6$ | $6 \cdot 5$ | 1886 | $6 \cdot 7$ | $3 \cdot 9$ | 4.9 |
| 1876 | 8.2 | $5 \cdot 3$ | $6 \cdot 1$ | 1897 | $5 \cdot 6$ | $3 \cdot 9$ | $4 \cdot 7$ |
| -1877 | $7 \cdot 7$ | $4 \cdot 8$ | $5 \cdot 6$ | 1888 | $5 \cdot 3$ | $3 \cdot 6$ | 4.6 |
| 1878 | $7 \cdot 1$ | $3 \cdot 4$ | $5 \cdot 1$. | 1889 | . $5 \cdot 6$ | 37 | 4.6 |
| 1879 | $6 \cdot 7$ | S•8 | $5 \cdot 0$ |  |  |  |  |

The quinquennial averages figured out for the four terms in 1869-88 are $6 \cdot 1,5 \cdot 9,5 \cdot 0$ and $4 \cdot 7$; the company which appears to have enjoyed the highest average rate for the whole period had a rate of 6.9 in the quinquenniam 1869-73, 7.6 in 1874-78, $5 \cdot 8$ in 1879-83, $5 \cdot 5$ in 1884-88 and $5 \cdot 6$ in the year 1889. The form of the reports makes strict exactness impracticable, "rents "from company's property," for example, being subject to some deductlons in order to make it net income. Mr. Wright has made his own deductions and allowances (in the latter being the large item of $\cdot 5$ per cent as " the cost of investment"), bat his conclasions may be taken to be as fair and trustworthy as any, and even if the estimates by which he aims to reach the actual net rates are in some degree erroneous, such error cannot affect the showing of gradual decline throughout the term. Lumping together the figures of the three great companies, we find their average interest rate for 18904.58 per cent, which agrees substantially with Mr. Wright.

Slight comment is needed on this point of interest because, leaving out the insurance for the moment, the 4t per cent on assets, which is all that now appears
safe to hope for, is not sufficient, with expenses to come in somewhere, to cover a return of from 5 to $4 \frac{1}{2}$ per cent on premiums. Some other source must be found.

Every policy must turn out to be (1), a financial settlement, supposing it to have been issued for a defiuite term and this term to have been survived; or (2), an insurance, matured earlier by death; or (3), a contract terminated by lapse. For a reason already stated, we have passed by the various options of settlement at miturity by convarsion into a paid-up policy or an annuity, a continuation, \&e., and have assumed that the holder always demands full settlement in spot: eash. Eridently the companies cannot fulfil present expectations of return out of the interest they are able to realize with the premiums meanwhile, if we suppose every policy to run to maturity. Qiite a number will mature by death, some earlier, some later, and that this is an nufarorable factor in the case readily appears. For if we take a fair average rate for a 20 -year Free Tontine Eadowment as $\$ 5 \geqslant$ (thirty cents more than at age 37 and ten cents less than the rate for age 38 ), the company pays $\$ 1,000$, in case of death, and gets as many multiples of $\$ 5 \%$ as the party has liver years, minus expenses but plus interest. The expenses we will not consider; as for interest, $\$ 52^{\circ}$ a year will come to $\$ 96712$ in thirteen years, at the liberal rate of 5 per cent; so, if expenses are waived, the man must live fully thirteen years before the company can come out even on him in case of death. At the same rate, on other forms of policy, he must live fifteen to twenty years before the two sides of his account will balance each other, and at the more reasonable rate of $4 \frac{1}{2}$ this time must be increased. Of course, some live long enough to yield a surplus to the fund, or the business could not go on; yet the retention of surplus earnings in case of death avails nothing when payment of the face of the policy is a loss to the fund, and, on the whole, no aid to favorable settlement at maturity can be expected to thus accrue.

The whole is thrown upon the third result above noted-contracts not carried out-and when we come to lapses we come to a field of inexactness and estimates. The original or "full" Tontine was very simple in its severity; in case of death, the face of the policy was paid, as now, but in case of lapse everything passed over to the pool, the retiring member having had his insurance meanwhile. "Everything" is made up of reserve and surplus. The forfeiture of both was very profitable to the persistent members, but the limited or "free" Tontine of to-day forfeits, with the surplus, only a part instead of all the reserve. Reserve is that sum in hand which, together with future premiums to be received, all being improved at a given interest rate, will amount to the face of the policy by the date of its maturity; surplus is whaterer excess over this is in hand. The rate of accumulation in the reserve varies with the age at issue, and especially with the form of the policy; but in all cases the reserve increases until at maturity-i.e., the expected time of maturity-it is calculated to equal the face of the policy.

By enntract, there is no division of surplus until end of the term, and this explains the enormons aecumulations, relatively as well as absolutely unprecodented, held by the great companies. Abandoned policies leave their surplus behind, and that a moiety of reserve also is retained is not unfair. Plainly, the
profit to the other members from this sourco nicreases with the age of the policy, and the loss of the retiring momber increases also. It has been said, in defonso of the Tontino plan, that there is a greater persistence than formerly, and honce a reduction in the wastago by abandoned insurance. In the degree that this is so, the benefits to the survivors must diminish. The argnmont that 'Tontine is good because it diseourages and lessens lapses cannot run with the argument that Tontine is desirable because there are great benefits from lapses.
Now, if the reader who has followed the discussion thus far expects a determination out of hand of the question whether the present promises or semi-promises can be fulfilled, wo must frankly say that wo cannot give it. We have slown arithmetically that the amplest of these canuot be, out of the investment of tho particular premiums, uuassisted; also that the retention of surplus in setllement of death elaims cannot, on the whole, render such assistance; then that the whole turns upon the operation of the lapses. Here conjecture begins. If analysis of the published reports should show a greater ratio of lapses than formerly, this would not be quite conclusive on the merits of T'ontive, for nearly the whole business is of that character and the respective amounts of 'Tontine and nonTontine are not stated. The proportion of lapsed insurance to the whole, and the average duration of the lapsed policies, are the decisive factors. The records of each company (which are very private matters) would show these in the past, but they necessarily fluctuate, and past experience does not exactly forecast the future; to illustrate, if we should have another financial crisis it would not only increaso the dropping of policies carly (when they contribute least), but would force out some older policies which their owners wanted to hold.
We can give an opinion, however, though not a prediction, and it is that the results already attained cannot be quite duplicated; the reasons are not only the interest decline but that the experience of the past twenty years has been more favorable to large returns than in the next twenty can reasonably be expected. That the decline will be large we do not intimate, and we should be very slow to believe the company managers either incompetent or unwary ; there is no place where numbers are better handled and the movement of events more shrewdly watched than in these corporations, and the managers, however intense their competition, are not at all likely to undertake definite unrealizablo contracts.
But if there should bo some deoline? The man whose policy matures by his death secures a heavy return for his estate, nor should he who lives to settle his contract complain if he cannot figure out quite 4 or 5 per cent compound. The investment feature should not canso the insurance to be put in the background. This, in an actual settlement before us, is correctly stated as equivalent to promiums on the "term" plan, which for twenty years foot up 82,982 upon the $\$ 10,000$ policy; this can be similarly figured out in each case of settlement. Moreover, decline in interest confronts investors everywhere. But if tho "money at interest" is to be the prime consideration, the alternative is simple. Let us mako the extreme supposition that the nest twenty gears will bring the 4 ©5 5 per cent return of the farorable cases down to even 3 per cent; what is there now, or likely to be, in the line of pure investment of the very
highest class, which can be bought to run twenty years and do as well ? Financial necromancy must not be expeeted, even of life insurance companies, and when we consider the insurance part the ease is that this particular form of compound interest investment is one which is purchasablo by instalments and is completed if death occurs, though only tho first instalment has been paid.
Allowing, then, that there may bo somo falling off from the expectation, this is somewhat like the experience of a man who sets ont to realize twenty-five per cont profit out of a business contract and does realize only fiftecn. From a small decline in the rate as compounded no harm or drawback to lifo insuranco prog: ress is to be feared.

## railroad gross earnings for april.

Though many of the conditions have not been favorable to good returns of earnings, tho exhibit for the month of April, as reflected by the aggregates in our, tables, is yet quite satisfactory. In other words, there is no change in the gencral character of the statements from that shown in the months immediately preceding. While large losses in earnings had been predieted by. not a few, and hardly any one had dared to hope in view of the short cereal crops raised last season and the November panie, that the roads as a whole would do more than hold their own as compared with last year, our monthly compilations have shown every month moderate ratios of gain over the corresponding periods in 1890 .
For April our exhibit covers the returns of 150 roads, and these 150 roads show an increase as compared with April, 1890 , of $\$ 1,752,780$ or $4 \cdot 74$ per cent. This is of course satisfactory just as it is, but to a proper appreciation of the favorable nature of these figures it is necessary to recall that tho comparison is with an exceptionally good month last pear-in fact, one of the very best of tho whole year. This will become apparent when we say that the increase then (April, 1890) reached almost four million dollars- $\$ 3,907,835$ -or 13.73 per cent, and that it followed gains in the same month of most other years. Hero is a summary of the A pril aggregates back to 1880 .

| Period. | sillage. |  | Earningz. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jecar Given. | Fear Prcceding. | Iear Given. | Yrar Preceding |  |
| Apr. 1880 (50 romds) | mrues. | Mild | 5. | $388,114$ |  |
| Apr., 1881 (47 roads) | 31,105 | 26,858 | 14,727,670 | 11,702,323 | Inc. 2,035,35s |
| Apr., 189\% (50 roads) | 45,818 | 30,884 | 21,451,862 | 18, 660,285 | Inc. 2.891,577 |
| Apr., 1838 ( 61 roads) | 47.198 | 48.253 | 20,840,740 | 19,307,560 | Inc. 1,533,171 |
| Apr., 1884 (48 romds) | 36,256 | 53.147 | 15,272,777 | 14,018,603 | Inc. 1,234,174 |
| A pro, 1585 ( 51 roads) | 45,512 | 44.149 | 17,468,818 | 18,412.743 | De, 043,805 |
| A pr., 1888 ( 67 roads) | 48,808 | 47.710 | 17,482,081 | 17,300.510 | Inc. 175,532 |
| Apr., 1887 (106 roads) | 60,007 | 67,481 | 20,038,442 | 22,630,785 | Inc. 3,808,057 |
| A.pre, 1808 (106 roads) | 60,863 | 67,003 | 23,850,358 | 22,814,000 | Inc. 742.230 |
| Apr., 1980 (126 roads) | 69,167 | 66.781 | 28,140,770 | $21.976,051$ | Inc. 1,161,725 |
| A pro, 1800 (135 roads) | 81.590 | 79, 811 | 82,364,019 | 88,437,08s | Inc. 3,007.835 |
| 4 pr., 1891 (150 roads) | 00.905 | 88,632 | 58,742,249 | 80,089,400 | Inc. 1,752,780 |

We remarked above that many of tho conditions had been unfarorable the present year. General business was certainly very quiet, and there were few signs of animation anywhere. Then the depression in the iron trade and the strike in the Connellstille coke region are features whose importance is very apt to bo underestimated, if not entirely overlooked. The strike of the coke workers of courso means an almost total cessation of coke shipments from the region affected, while the going out of blast of the iron furnaces means not only a falling off in the shipments of fuel (coal as well as coke), but also a decided contraction in the ship:
ments of ore-the ore not going forward because not needed-and a greatly reduced movement of pig iron as well. Doubtless the impression is that only a few Pennsylvania roads are affected, but the effects are really and decidedly far-reaching. The Connellsville coke is used not only very extensively in the vicinity of its production, but is shipped, when in snpply, long distances to other points of consumption; and only within the last few days we have had reports that some of the furnaces in Chicago had been obliged to shut down on account of the scarcity of this coke.
Or consider simply the traffic in ore-say the Lake Superior ore, which is used in such large quantities by the furnace owners in Pennsylvania and adjoining States. There was an unusually large supply of this ore left on the ore docks in Cleveland and elsewhere at the close of the Lake shipping season last December, which circumstance would have been an unfavorable feature in any event. But coming concurrently with a great restriction in the demand for the ore, the situation has been greatly aggravated. On account of this restriction in the demand for the ore the traffic in that class of freight over the roads which carry the ore from the receiving points on Lake Erie to the furnaces in Pendsylvania, Ohio, \&c., has been of small dimensions, and hence these roads have sustained quite a loss in that way. We may suppose, for instance, that the decrease of $\$ 40,846$ on the Pittsburg \& Western for the late month follows largely or chiefly from that cause. But the effects of the small consumption of ore are not confined to this class of roads. The roads running to the shipping ports on Lake Superior, and which bring the ore from the mines, are also suffering. With large stocks of ore and a small demand, the new shipments from the mines are necessarily down to a minimum. As a result the Milwaukee Lake Shore \& Western, which last year in . April earned 8287,323 , this year in the same month earned only $\$ 222,624$, being a decrease of 864,699 ; and the decline in the earnings of the Duluth South Shore \& Atlantic from $\$ 150,66$ to $\$ 124,844$ has arisen entirely in the same way. That this is the correct explanation appears from an examination of the item of ore revenue separately for the two roads. Thus the Duluth South Shore earned only $\$ 1,432$ from ore freight the present year in April, against $\$ 32,010$ in April last year, while the earnings from the ore traffic on the Lake Shore \& Western were only $\$ 10,217$, against $\$ 88,639$, the loss in that item in both instances being in excess of the loss in total earnings.

The contraction in the movement of grain has also again been quite a noteworthy incident of the month's business. Taking the nine principal lake and river ports of the West, we find that the receipts of wheat for the five weeks ending May 2, 1891, were about $1 \frac{1}{2}$ million bushels in excess of those for the corresponding five weeks last year, but in flour and every one of the other cereals there was a heavy falling off. In the case of corn the receipts were only $9,337,169$ bushels, against $16,598,161$ bushels, being a decrease of over rat million bushels in that cereal alone; and on oate, barley and rye there was a loss of 24 million bushels more, the receipts of oats standing $7,320,724$ bushels, against $8,563,409$ bushels, those of barley 963,866 , against $1,871,739$, and those of rye 253,074 bushels, against 424,803 . While nearly all points have suffered more or less, the heaviest loss has been at Chicago, St. Louis and Toledo." The following table, in our usnal form, furnishes the details.


It is worth pointing out that very little of the gain which occurred in wheat has come at the spring wheat points of the Northwest. Duluth, to be sure, shows receipts of $1,592,633$ bushels in the five weeks this year, against only $1,122,983$ bushels last year, but Minneapolis on the other hand had receipts of only $3,462,020$ bushels, against $3,650,060$ bushels; at Chicago, too, by separating the spring from the winter wheat, we find that the gain which that port records in this cereal has been in the winter wheat, the spring wheat receipts having fallen off. The grain movement entire at Chicago for the even month, as also the provisions movement at the same point, is set out in the following.

RECEIPTS AT CHICAGO DURING APRIL AND BINCE JANUARY 1.

|  | $\triangle$ pril. |  |  | Since Jnnuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1888. | 1891. | 1890. | 1880. |
| Wheat.bush. | 644,996 | 514,479 | 442,591 | 2,845,705 | 2,120,071 | 2,247,084 |
| Corn...bush. | 4,008,626 | 6,858,362 | 4,183,945 | 14.764,605 | 28,484,717 | 16,232,401 |
| Oats . . bush. | 4,007,808 | 4,242,521 | 2,875,784 | 15,590,478 | 14,849,832 | 11,119,184 |
| Rye. . .bush. | 138,882 | 172,895 | 75,154 | 788,470 | 858,882 | 370,783 |
| Barleg.bush. | 514,167 | 705,684 | 822,748 | 3,701,732 | $4,467,199$ | 4,165,699 |
| Total grain | 9,314,459 | 12,583,061 | 8,200,222 | 37,788,888 | 50, 876,301 | 34,135,751 |
| Flonr.. bbls. | 898,429 | 409,342 | 272,083 | 1,405,142 | 1,528,910 | 038,960 |
| Pork. ...bbls. | 988 | 10,491 | 2,947 | 5,928 | 25,175 | 16,816 |
| Cutm'ts.1bs. | 13,549,088 | 25,560.780 | 19,094,692 | 80,137,211 | 104,278,095 | 71,513,915 |
| Lard.....Jbs, | 4,527,149 | 8,600,802 | 6,570,128 | 30,990,121 | 43,005,557 | 20,172,048 |
| Live bogs No | 523.528 | 467.599 | 358.192 | 3,387,563 | 2,373,319 | 1,830,018 |

Besides furnishing an idea of the loss in the grain traffic, this shows that there was, in addition, a pretty general falling off in the movement of provisions. Only 986 bbls. of pork were received in April, 1891, against 10,491 bbls. in April, 1890 ; of cutmeats the receipts were $13,549,088$ lbs., against $25,560,780 \mathrm{lbs}$., and of lard 4,527, 199 lbs ., against $9,600,802 \mathrm{lbs}$.

In the case of hogs there is au increase, the deliveries comprising 523,528 head in 1891, against 467,599 in 1890. But when we come to the live stock movement as a whole, there is a decrease. According to the Ohicago correspoudent of the Evening Post of this city, the number of car loads of live stock received at the Union Stock Yards in April this yoar was only 19,566, against 22,243 car loads in April last year. The Chicago \& Northwestern and Chicago St. Paul \&

Kansas City are the ouly two of the larger roads which aro reported to have bronght in increased amounts, the one 4,109 , against 3,921 cars, and the other 968 , against 603. The Burlington \& Quincy is stated to have brought in 4,550 , against 5,856 car loads; tho Atchison 1,031, against 1,470 ; the Chicago \& Alton 1,041 , against 1,30.4; tho St. Paul 2,808, against 3,212; tho Rock Island 2,249; against 2,500; the Illinois Central 1,481, agaiust 1,704 ; and the Wabash 810, agaiust 967.
There is one particular in which Western roads have had a decided advantago the present year-namely, in the matter of rates. These have been well maintained on the whole, while last year tariffs wero down between Chicngo and St. Paul, between Chicago and Omaha and Missouri River points, and a passonger war prevailed as well. In the South the roads have had an adrantage in the larger cotton movement. The gross shipments overland reached 85,659 bales, against only 63,722 bales, while the receipts at the ports aggregate no less than 263,958 bales, against but 86,349 bales. The increase was not only large but general, as will appear from the following.
receipts of cotton at soutiers ports in april, and from jandary 1 to apbil 30. 1891, 1890 and 1899.

| Ports. | Aprit. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1880. | 1880. | 1801. | 1890. | 1889. |
| Galveston......... balea. | 38,388 | 10,290 | 24, 105 | 218,29 | 151,68\% | 156,812 |
| FE Paso, \&c...... ...... | 123 | 195 | 1,384 | 13,191 | 16,977 | 17,162 |
| New Orleans............ | 83.858 | 34,871 | 41,959 | 696,145 | 497,342 | 516,908 |
| soblle. | 11,178 | 1,933 | 8,768 | 89,611 | 48,859 | 68,838 |
| Flortda....... ............ | 137 | 2,047 | 1.413 | 3.281 | 13,589 | 10,446 |
| Bavannah. | 49,853 | 25,137 | 16,409 | 203,182 | 170,675 | 170.512 |
| Brunswlek, \&c......... | 6,846 | 134 | 800 | 46,554 | 50,646 | 50,588 |
| Charleston... ............ | 33,516 | 4,279 | 10,260 | 155,838 | 40,684 | 82,593 |
| Port Royalide......... | 147 | .... | 282 | 805 | 435 | 4,980 |
| W Wlimington............. | 3,613 | 690. | 2,223 | 41,583 | 10,428 | 22,945 |
| Washingtom, de... .... |  | 15 | 12 | 1,279 | 1,028 | 1,555 |
| Narfolk. | 26,191 | 8.032 | 10,394 | 187,742 | 96,907 | 118,293 |
| West Polnt, dc.... .... | 15,808 | 7,677 | 26,842 | 171,986 | 108,803 | 217,028 |
| Total.................. | 283,058 | 86,349 | 140,24! | 1,928,943 | 1,217,015 | 1,460,504 |

Notwithstanding the many unfavorable circumstances which have operated to reduce earnings, there are only 4 roads altogether which have as much as $\$ 40,000$ decrease in earnings, and only 40 roads altogether (out of 150) which have any decrease. The four roads in question are the Grand Trunk of Canada, with 8136,049 loss; the Milwankee Lake Shore \& Western with \$64,699 loss; the Western New York \& Pennsylvania with 852,841, and the Pittsburg \& Western with $\$ 40,846$. The reason for the decline on the Pittsburg \& Westera and the Milwaukee Lake Shore \& Western has already been stated; the decrease on the Western New York \& Pennsylvania follows from diminished coal shipmente, the Buffalo Rochester \& Pittsburg in the samo month having gained 872,066 ; while the decrease on the Grand Trunk follows from the smaller grain movement, the diminished east-bound shipments, and possibly also in part from the boyeott which certain shippers are said to hare declared against the road because of its refusal to assume fire risks on grain while in the Grand Trunk elevators.

## farob losses in gross farnivgs in april.

 Hill. Lako Elore \& West.: 64,639 |rittsburg \& W. Westorn...
As for the roads which are distinguished this time for large amounts of increase, thero is quite a number of them. Tho Canadian Pacific leads with $\$ 276,516$, then comes the Louisville New Orleans \& Texas with \$148,140 (the business of this road, however, having been interrupted a year ago by the overllow of the Mississippi), the Atchison \& Sun Franciseo with \$134,122, the Illinois Central with $\$ 122,030$, the Richmond of Danville system with $\$ 120,975$, the St . Paul with $\$ 106,594$, and various others for smaller amounts.
will be seen from the subjoined list that Southern, Southwostern and Northwestern roads predominate.

> LARGE OAIMS IN OROBS RARNIMOB IN APTILC

Canadian Paclite..........8278,516 Buffalo Rocli. \& Plth....


 Chle. Mll \&i paul ... 10659.1 Monterey A Mex Pulf Moxienn Central Gront Northern (3 roaidai. 8y,593 Burl. Cedar lkay de Nor.
Southern ronds have on the whole done about as well as any, which is natural considering the large cotton movement whiel they had. Three of the roads in the Cincinnati Now Orloans \& Texas Paeific system fall belind, but these got a good deal of extra traffic a year. ago by reason of the flooded condition of the Lonisville New Orleans \& Texas, which roal this year, as we havo seen, shows such a heary gain in earnings. Aside from the three roads in question, there are only four others in the South which report a decrease, and these aro all minor lines-namely, the Birmingham \& Atlantic, tho Chattanooga Union, the Gulf \& Chicago, and the Elizabethtown Lexington \& Big Sandy. All the other roads show gains-most of them very largo gains too and following gains in the years preceding.

EARNINOS OF BOUTHERN OROUP.

| $\triangle$ pria. | 1891. | 1850. | 1889. | 1888. | 1887. | 1898 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \$ | \$ | \% | * | - |
| Cbesapeake tohio | 658,030 | 694,402 | 407.777 | 380,276 | 390,771 | T304,162 |
| Ches, Ohlo \& So.W. | 168,760 | 138,169 | 145,813 | 140,917 | 127.364 | 121,070 |
| Cin. N.o.d Tex. P.* | 688,718 | 603,959 | 602,254 | 523,207 | 466,258 | 408,473 |
| Loulsville \& Nash. | 1,492,080 | 1,478,067 | 1,915,85s | 1,204,415 | 1,179,278 | 967,710 |
| Loulsv. N.O.\& Tex. | 241.637 | 93,297 | 189,105 | 150,77t | 124,012 | 90,149 |
| Moblle \& Ohlo. | 280,565 | 254,119 | 197,319 | 174,192 | 154, 307 | 149,779 |
| Norfolk \& Westa. | 705,131 | 619,482 | 535,086 | 509,086 | 441,446 | 809,303 |
| Rich. \& Danv. syst. | 1,068,275 | 945,300 | 858,405 | 734,117 | 685,505 | 651,608 |
| South Carollna. | 112,503 | 81, 488 | 81,984 | 78,204 | 74.791 | 71,809 |
|  | 5.301.565 | 4.031,1971 | 4.291.708 | 3,808,288 | 3,024.850 | 3,208,088 |
| - Entiresystam. $\ddagger$ Includes Scloto Valley \& New England and Bhenandoan Falley for all the years. If Rlchmond \& Alleghany estlmsted. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| As the absence of the East Tennessee, which for so |  |  |  |  |  |  |
| many years has had a place in our tables, may be noted |  |  |  |  |  |  | many years has had a place in our tables, may be noted, it is proper to state that that company (by order of President Felton, it is said,) has decided to discontinue the publication of weekly and monthly returcs of approximate gross earnings. It is declared to be the purpose of the management hereafter to furnish only the audited statements giving the actual, corrected earnings. What delay this will involve may bo judged from the fact that we were not able to get for publication the audited figures of gross and net earnings for either January or Febraary till our issue of two weeks ago-that is, not till May 2. Possibly it is intended to get the returns ont more promptly hereafter, but in any event the withholding of the early approximate figures is a step backward and has nothing to recommend it.

Northwestern roads also mako a very good showing on the whole. Besides the Duluth South Shore \& Atlantic and the Milwaukee Lake Shore \& Western, ouly the Des Moines \& Northwestern and the Quincy Omaha \& Kansas City have suffered a decrease, thongh of course several of the larger systems, like the Burlington \& Quincy, are not represented in our tables. Even the Roek Island has an increase this time.
EABVINOS OF NORTIWESTERX LINES.

| Aprid. | 1891. | 1890. | 1889. | 1858. | 1887. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | 8 | ${ }^{5}$ | \% | $\checkmark$ | - 6 |
| Burl. Cod. R. \& No. | 254.207 | 206.638 | 109,605 | 193,176 | 238,216 | 200,100 |
| Chic. Mil. A St. Paui | 2,105,500 | 1,998,960 | 1.810,581 | 1,805,008 | 1,979,661 | 1,763,893 |
| Chlc. R, I. at Pac.. | 1,267,S15 | 1,230,209 | 1,230,921 | 1,237,000 | "893,85s | ${ }^{4} 939,854$ |
| Iown Central.. | 130,408 | 110,099 | 93,115 | 100,191 | 80,821 | 08,603 |
| 3111. L. S. \& West... | 202.62 | 237,323 | 251.28! | 193,037 | 241,890 | 100,856 |
| M11wauke \& Nor. | 138.503 | 134,030 | 88,502 | 89.045 | 70,840 | 58,835 |
| Minn. \& St. Louls. | 124,321 | 109,633 | 93,537 | 102,416 | 213,532 | 110.510 |
| 8t. Paul \& Duluth. | 113,503 | 105,912 | 65,201 | 104,561 | 93,014 | 08,958 |
| Sh P. Minnt Man. | 780,485 | 747,488 | 6135,098 | 810.858 | 688, 058 | 616,758 |
| Whaconsin Central | 305,540 | 391,207 | 2303283 | 28n, 59 | 235.818 | 173.477 |
| Tol | 3,342,211 | 5,334, 135 | 4,823,2003 | 4.014.704 | 4.601,092 | 1.2\% 2.814 |

－The Southwestern roads have likewise done well． The Atchison（with the San Francisco）has $\$ 13 \pm, 122$ gain；the Rio Grande Western $\$ 64,245$ gain，and the St．Lonis Arkansas \＆Texas $\$ 31,564$ gain．In fact the Kansas City Clinton \＆Springfield，the lines half owned in the Atchison system，and the Denver \＆Rio Grande are the only ones reporting losses，the latter probably by reason of obstructions caused by snow blockades in the previous month．
fatnings of southwestren grour．

| April． | 1891. | 1890. | 1889. | 1838. | 1837. | 1588. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ | 8 | ＊ | － | － | 6 |
| Denver \＆Rio Gr | 803，300 | 633，900 | 581，040 | 670，161 | 505，744 | 481，054 |
| K．C．Ft．S．\＆Mem． | 879.001 | 371，314 | 842，257， | 307，487 | 201，278 | 361，191 |
| Mo．Kan，\＆Texas． | 649，629 | 698，892 | 028，700 | 815，615 | 651，945 | 618，778 |
| Rio Grande West．．． | 190，000 | 126.655 | 104，268 | 108，043 | 75.619 | 74，685 |
| 9t．L．Arke \＆Texas | 281，809 | 250，245 | 117，239 | 178，964 | $139.78{ }^{\text {e }}$ | 88，203 |
| 8t．工边 San Fran．． | 624，973 | 473，135 | 423，149 | 390，483 | 478，201 | 852，839 |
| Texas \＆Pacilic．．．． | 628，254 | 625，681 | 601，130 | 438，056 | 877，053 | 422，789 |
| Tot | $\overline{3}, \overline{158,666}$ | 2，970，822 | 2，095．789 | 2，503，809 | 2，544，88s | 8，822，617 |

The roads in the Middle and Middle Western－States make a much less favorable showing than the others． Out of the 40 roads which report losses altogether in our table， 23 come from that section；still even after that there are no less than 40 lines in the same section which have improved on their totals of last year．It should be remembered，too，that that is the part of the country which would necessarily feel the poor crops， the coke strike and the depression in the iron trade most．


As regards the Pacific roads the large gain on the Canadian Pacific has already been noted．The North－ crn Pecific this time shows a small loss．

| Name of Road． | Gross Earmings． |  |  | Mileage． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Increase or Decrease． | 1891． | 1890. |
| $\Delta$ tch．Ton \＆8．Fe | $\underset{2,568,555}{\$}$ | $2,464,576$ | $\begin{gathered} \$ \\ +103,979 \end{gathered}$ |  |  |
| R＇daj＇ntiy own＇d，$i_{2}$ | 2，148，018 | 2，464，927 | ＋10，909 | 6，527 | 0．528 |
| st．Lo \＆ 8 an Fran．．． | 524，973 | 473，135 | ＋51，838 | 1，329 | 1，329 |
| Atlanta \＆florida | 145，376 | 156.162 7,109 | r -10.786 +655 | 536 105 | 526 |
| Atianta \＆s West Point | 30，503 | 27，699 | ＋$+6,805$ | 105 | 105 |
| Bart．\＆Ohio Southw． | 183．633 | 176.022 | ＋7，611 | 281 | 231 |
| Buff．Roch，\＆Pirts．．． | 241，314 | 169，248 | ＋${ }^{\mathbf{2}} \mathbf{7} \mathbf{2 , 0 8 6 1}$ | 304 | 22 |
| Burl．Ced．Rap．\＆No． | 254，267 | 200，688 | +72.579 +4 | 1，046 | －304 |
| Canadian Pacitle ．．．．． | 1，597，000 | 1，320，48， | ＋276，516 | 5，568 | 5，407 |
| Ohatanoera Union．： | 44，456 | 38，754 | $+5,702$ $-1,340$ | 338 | 326 |
| Chesapeake to ohio．． | 058，086 | 594，402 | ＋63，684 | 943 | 931 |
| Ches．O．\＆80．West＇n． | 160．760 | 138，169 | ＋28，591 | 398 | 348 |
| Chio．© Eant．Illinic． | 289.941 | 261，812 | ＋28，129 | 436 | 436 |
| Chic．\％\％it Ifi．\＆Pao．．． | $2,105.560$ $1,267,815$ | 1，99×．968 | $+106,594$ +28.606 | 5，703 | 5.678 |
| Chie．8t．P．\＆Kan．C． | －358，149 | －345，429 | $+28,606$ $+12,620$ | 3,355 863 | 3，389 |
| Chic．AWeat Meh．．． | 137，604 | 135,346 42,108 | ＋2，259 | 489 | 408 |
| On．Georg．\＆Porta． | ${ }_{5}{ }^{2}, 211$ | 42，229 | ＋5，959 | 165 | 165 |
| Cin．Jack，\＆Mack | 54，556 | 50，814 | ＋3．712 | 344 | 842 |
| Cin N，Orl．$\&$ Tex．${ }^{\text {P }}$ ．． | 343，422 | 353，400 | $\underline{-9.978}$ | 344 | 344 336 |
| Als．Gt，Southern．．． | 150，099 | 146.935 | ＋3，164 | 295 | 295 |
| Niorl A N Northeant． | 87,256 45,500 | 109.961 50.390 | －22705 | 196 | 196 |
| Vicks．8hreq．\＆Pac．． | 42．441 | 33.273 | －4．890 |  | 143 |
| Oin，Northwestarn．．． | 1，635 | 1，345 | ＋240 |  | 170 8 |


| Name of Road． | Gross Earnings． |  |  | Mileage． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1.990. | Inerease or Decrease． | 1891. | 1890. |
| Cin． | $\begin{gathered} \$ \\ 53,902 \end{gathered}$ | $\begin{gathered} \$ \\ 50,274 \end{gathered}$ | $\begin{aligned} & \$ \\ & +3,626 \end{aligned}$ | ， | 5 |
| Cler．Arronk | 79，584 |  | ＋10，562 | $4^{\text {＇}}$ | 4 |
|  | 1，048．026 | 1，046，593 114.672 |  | 1，735 | 15 |
| Cleveland d Marietti | 30.8 | 27，2 | ＋3，614 | 105 | 105 |
| Colorado MIdiand． | 169,70 | 158，764 | ＋10，93， | 350 | 85 |
| Col．Hhawnee d Hock． | 201，008 | 262，985 | ＋ 9 ＋97： | 14 |  |
| Colusa \＆Lake | 1，9\％－2 |  | ＋19，45 | 22 | 2 |
| Coviugton d Macon． | 10，253 |  | ＋2．10， | 07 |  |
| Deny．\＆Rio Grande． | 603.306 | 633．900 | －30，60＇ | 1，687， | 1，496 |
| Des Moincs \＆Nerth | 10，046 |  | ＋1．015 | 42 | 42 |
| Des M．\＆N＇mestarn． | 18，756 | 18，235 | －1．476 | 115 | 115 |
| Det．Bay City dilp． | 32，600 | 37，194 | －1，8 | 232 | 32 |
| Det．Lansing ¢ Nor | 104．805 | 100，526 | ＋4，275 | 323 | 3 |
| Dui．80．8horo \＆Ati． | 124，84， | 150,6 | －2， | 571 | 5 |
| Eliz．Lex．\＆B．8andy | 55，331 | 63.6 | －2，348 | 139 | 39 |
| Evans．\＆Indianap．． | 25，983 | 23，365 | ＋ | 150 | 150 |
| Evansr．AT．Hauto． | ${ }^{91.76 \%}$ | 81，40 | ＋10，3 | 156 | 156 |
| Fiorida Cent．\＆Pen | 120，54i | －97，13： | －16，76 | ${ }_{674}{ }^{6}$ | 574 |
| Fort Worth \＆Rto | 20.7 | 8，541 |  | 113 | 90 |
| Ga．South．ds Fiorida | 61，111 | 50，974 | ＋10，13： |  |  |
| Gr．Rapioh 8 Indiana | 197，391 | 219，501 | $-22,126$ | 09 | 409 |
|  | 36，679 |  |  | 88 |  |
| Other lines．${ }^{\text {a }}$（ ${ }^{\text {ar．．．．．}}$ |  | －2\％， 540 |  | 2 |  |
| tGr．Trunk or Canad： | 1，781，14！ | 1，91， 379,514 | －136，01！ | 3，487 | 3，487 |
| tDot．Gr．Har d | 106，721 | 109， | $-2,56$ |  | 89 |
| Git．No．－S．P．M．\＆ | 739.485 | 747.485 | ＋41，99\％ | 3，010 | ，006 |
| Eastern of Mium | 66，\％13 | 42，031 | ＋24 | 1 ！ | 1 |
| Montuna Cent | 07．124 | $84,19$. | ＋ | 79 | 8 |
| Guif \＆Cutcago． |  | 256 |  |  |  |
| ITumeston \＆Shen ${ }^{\text {a }}$ | 14，506 | 11，28 | ＋3，21E | 5 | 5 |
| Mutchinson \＆South． | 1，350，${ }^{\text {a }}$ | 1，235，97\％ | ＋122．034 |  |  |
| Ind．Dee．\＆West | 1，4， | 39， | －8，374 | 152 |  |
| tnteruat＇\＆Gt．N | 262，884 | 25t，11\％ | ＋6．76 | 5 |  |
| lowa Central． | 130，40t | 110，095 | ＋20，31！ | 497 | 7 |
| fron Railway． | 3，3 |  | $\begin{array}{r} -504 \\ +27.22 \end{array}$ |  |  |
| Jrek rille 8outheas | 79,735 | 52.513 | ＋27．22t |  | 3148 |
| uawhad | 28 |  | $\pm .50 .55 i$ | 16 | 63 |
| Kan，C．Ft．B．sc Mem | 370.901 | 371，314 | ＋8，58 | 671 | 871 |
| Kan．C．Nem．\＆Bir | 97，40 | 91.0 | ＋6，3 |  | 75 |
| cokul $\&$ Weste | 30，1 | 24，306 | ＋5．814 | 48 | 48 |
| Lake Erie All．\＆So．．． | 6．4．493 | － $\begin{array}{r}5,534 \\ 299056\end{array}$ |  | 22 |  |
| Lake Erie \＆Western． <br> Lehigh \＆Hud．River． | 229，801 | 229.056 | +74 <br> +109 <br> 10 | 22 | ${ }_{90}^{22}$ |
| Liltle Rock \＆Men | 4，864 | 30，543． | ＋14，3 | 135 | 35 |
| Long Itiand． | 292．655 | 279，519 | ＋13，1 | 381 | 61 |
| Louisv．Evans．${ }^{\text {L }}$ | 1，492，0 | 1，478， $100^{-1}$ | $+23,230$ $+14.07 \%$ | 2，344 |  |
| Loulis．N．Alb．＜Chie | 207，862 | 200，128 | ＋7，734 | 537 | 37 |
| Lou．N，Orl．\＆Texas． | 241，437 | 93，297 | ＋148， | 0 |  |
| Loulsy．8t．L．de Tcx． | 38.114 | 32，340 | ＋5，7 |  | 21 |
| chb．st Durhe | 16，500 | 6，200 | ＋10，30 | 15 | 61 |
| Mexican Contral | 591，627 | 494，842 | ＋96 | 1，527 | 1，597 |
| 3lexican National． | 341，813 | 315．760 | ＋26 | 1，2181 | 1，218 |
| thextean Ralway | 403,086 222,624 | 287.3 | ＋19，692 | 690 | 98 |
| Mil $\mathrm{W} . \&$ North | 138，593 | 134，630 |  | 382 | 303 |
| Mineral Range | 9，500 | 10.0 |  | 17 | 17 |
| Minn．a st．Louls．．．． <br> Minn．Bt．P．\＆8．8te M． | 173.324 | 109，0 | ＋14，691 | 36 |  |
| Mo．区ans．\＆Texas．．． | 649，54\％ | 508，892 | ＋50， | 1，507 | 1.650 |
| Konsaa City \＆Pa | 23，8 | 21.962 |  | 131 | 125 |
| Mobile a Birmin | 18， | 15，6 |  | 150 | 50 |
| blle \＆Ohlo | 280 | 254，113 | ＋26，452 | 687 |  |
| Monterey \＆Mex．Quls | 72.853 |  | ＋50．6 | 32 |  |
| Nash．Chatt．© 8t．${ }^{\text {d }}$ | 299，33 | 277，14．4 | ＋22 | $65$ | 2 |
| N．Y．Cent．\＆Hud．Riy． | 3，020，392 | 3，022，979 | ＋2，596 | 1，465 | 1，420 |
| Rome Wat．\＆Ogd． | 320，61． | 333，505 | －12，s83 | 643 | 13 |
| Y．\＆Norther | $\begin{array}{r}37.844 \\ 226.82 \\ \hline\end{array}$ | 50,46 172,3 | －12， | 425 | ${ }^{61} 1$ |
| Norfolk \＆Weat | 705，131 | 649，462 | ＋54， |  |  |
| Northern Pacitio | 1，904，605 | 1，923，073 | －18，465 | 4，237 | 3，651 |
| Ohio \＆Mississlppi． | 310，307 | 314.650 | －4．343 | 823 | 23 |
| Ohio d Northwestern | 18，573 | 16，169 | ＋2，404 | 106 | 19 |
| Colum，\＆Maysvilite | 1.086 | 47.499 | ＋1， | 19 | 19 |
| Ohio River | 5 | 44，176 | ＋6．7 |  |  |
| Ohio Yaliey of Kë | 21，740 | 16，204 | ${ }^{+}+5,536$ | 103 | 108 |
| Pco．Dec．\＆Evans | 65，6．24 | 59，492 | $+6$. | 254 | 54 |
| Pitts．Marlon e Chic． | 3. | 3，1̊7 | 43 | 25 | 25 |
| Pitts Bhep．\＆L．Erie． | 22.017 | 19，716 | ＋2．301 | 8 |  |
| Pltsb，\＆Western．${ }^{\text {Puin．}}$ Omala K． | 141．980 | 182.826 19.897 | －40，846 | 367 | 31 |
| Riebmond \＆Danvilie | 482,200 | 424，600 | ＋57，600 | 1，112 |  |
| Virginia Mid．Div | 187，700 | 183，300 | ＋4．400 |  | 355 |
| Char．Col．\＆A．Div． | 73，800 | 65.700 | ＋8．100 | 393 | 88 |
| Col．\＆Greenv．Div． | 60，800 | 50，300 | $+10,500$ | 298 | 98 |
| West．No．Car．Div． | 90，100 | 81.950 | $+8.150$ | 296 | 29 |
| Georgia pac．Div． | 148，400 | 118，200 | ＋30，200 | 566 | 518 |
| Yash．Ohio \＆W．Div | 11，900 | 11.100 |  | 50 |  |
| Rio Grando Wester | 190.900 | 126i，675 | ＋64，245 | 386 | 368 |
| Sag．Tuscola de Huron | 8，203 | 7.393 | ＋810 | 67 | 67 |
| 8 t L． L Ait．\＆T．H．Bre． | 106，270 | 97，659 | ＋8，611 | 242 | 248 |
|  | 281,809 | 250，245 | $+31,56.4$ | 1，227 |  |
| 8t．Pant di Duluth．．． | 113，595 | 105，912 | ＋7， | ${ }_{160}^{250}$ | 160 |
| \＆av．Amer，\＆Mont．： | 37，736 | 22，778 | 14，93 | 190 | 175 |
| 8eattle L．8\％．\＆East． | 27，330 | 32，950 | －5．620 | 194 | 90 |
| South Carolina | 112，503 | 84.48 | ＋28．015 | 313 | 247 |
| 8taten Is1＇d Rap． | 67,252 <br> 15.674 <br> 1 | 64，127 | ＋3．125 | 135 | 135 |
| Texas \＆Pacfic． | 528，254 | 525， | ＋2，573 | 1，497 | 1，497 |
| Ex．Bab．V．\＆North． | 3.788 | 3，171 | ＋614 |  |  |
| Tol．A．Arb．A N．Mieh | 89，555 | 91，233 | $-1.678$ | 286 | 286 |
| ToL tohio Centrai | 131．343 | 120,948 | $+1,06$ $+10,35$ | 235 | 235 |
| 1．P | 73,625 |  | －2，02 | 24 | 247 |
| 1．9t．L．\＆K．City | 136，107 | 133，569 | ＋ | 451 | 451 |
| Wabash（contol．sy8．） | 995，139 | 1，000，317 | $-5,1$ | 1.924 |  |
| Western of Alabama． | 38，127 | 32.425 | 5. | 132 | 13. |
| West．N．Y．\＆c Penn．． | 254，700 | 307，541 | $-52,841$ | 678 | 678 |
| Whi Va．Cent．\＆Pitts． | 111. | 72．191 | $+21,957$ $+15,353$ $+1,38$ | ${ }_{237}$ |  |
| Wiseonsiu Ceutral． | ${ }_{395,540}$ | 394，207 | ＋1，1，333 | ${ }_{867}$ | ${ }^{1825}$ |
| Total（150 roada） | 38，742，24 | 6，989，4 | ＋1，752，7 | 90，995 | 88，632 |

1 For troweeks ending May 2 Esiimated．

| , | 1891. |  | Inerraw. | 1 Decreane |
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|  | 0.380 .691 2,014,2 31,3 160.59 <br>  |  |  |  |
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|  |  |  | $\begin{array}{r}844,713 \\ 2,778 \\ \hline, 78\end{array}$ |  |
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Daily occuring events are lending increased interest and giving increased importance to the revolutionary movemont which now, and for some months past, has been in progress in Chili. It ought to be added that we are just beginning to have intelligible views as to the canses which led to this civil struggle, and as to the reasons on account of which it has been prolonged. Probably no similar movement of equal dimensions in modern times has been so much written about in ignorance. Wo knew that there was civil war in Chili, that there were some radical differances between President Balmaceda and the Chilian Parliament, and that tho contending parties represented the Executive on the one hand and the Parliament on the other, somewhat after the fashion of what happened in England in the time of Charles the First. But what were the differences, or what the war was about, it was not 80 easy to ascertain.

We gladly make our acknowledgments to the London Times, which, with its usual enterprise and eagerness to get at the true situation of affairs, has been successfnl, although not without difficulty, in putting competent correspondents on the scene of action. The latest letters of the Times from Chili, one from the regular and one from an occasional correspondent, have thrown more light on the oauses of the present trouble and upon the existing situation than has come from any other source since the commencement of the war. The peculiarity of the entire affair finds illostration in the fact that the correspondents referred to have evident difficulty in arriving at a decision as to which of the parties to the struggle is the more to blame. A curious feature of the contest is that it is between representative and parliamentary government. It is not easy to comprehend the distinction. With us parliamentary government is representative government and representative government is parliamentary government-the two are synonymous. It seems to be otherwise in Chili,
This distinction will perhaps be made to appear in some measure by a brief statement of the facts which have grad nally led up to tho present crisis. Chili has been a repnlw lic, at least in name, for tho last 60 years. A repnblic, in the true and proper sense, it has not been. From 1833 until 1886, when the Liberal party trinmphed, and elected to the presidential chair José Manuel Balmaceda, the country was really governed by an oligarchy composed of leading territorial families and of the clergy. This long dominant Conserrative party have never endured with good grace the ascondancy of Balmaceda. It is they who constitute tho Opposition, and who dom-
inate in Parliament. They are sometimes called Montt-Varitas-a name adopted by them in honor of the very successful management of Chilian affairs by President Moutt :and his Prime Minister Varas in 1850-60. With the advent to power of Balmaceda the struggle which has culminated, as we now see it, began. The mutual antagonism has grown in bitterness year by year, until finally, towards the close of December of last year, the President, claiming to anticipate danger, impeachment having been threatened, dissolved Congress. The climax was reached through differences on the budget and on the Mutiny Bill. Congress has no exclusive power over the public purse. The concurrence of the President and of the Council-of State is necessary. In reply to repeated messages from the President, Congress refused either to vote supplies or to pass the Mutiny Bill. In addition, it threatened to impeach a previous ministry, a step which would have prevented the prororogation until the impeached ministers were convicted or acquitted. Balmaceda was not to be caught after this fashion, and hence, as stated, dissolved Congress. As the supplies terminated under the former appropriation bills on December 31, he has since then been taking advantage of what he claimsto be a privilege well established by precedents-a privilege which extends the force of the Supply Bill for six months.

Balmaceda, it has to be admitted, although he has taken high ground and exercised high-handed author-ity-authority not easily reconcilable with our notions of parliamentary government-has in good part at least kept within the written limits of his prerogative. The course which he is pursuing bears a very striking resemblance to that pursued by Charles 1 . in the matter of the ship money-the only difference being that whereas the English monarch appealed to Divine right the Chilian President appeals to the Constitution. Might, which happened to be on the other side in the case of Charles, made short work of Divine right ; and if might shonld turn out to be against Balmaceda, the written Constitution of Chili would not, we fear, fare much better. It is but fair, however, to recognize the ground which Balmaceda has taken. Article 50 of the Constitution says: "A citizen bearing the title " of President of the Republic of Chili shall ". hold the administration of the State, and is "supreme chief of the nation." Other articles are equally explicit as to the powers of the President; and it has to be added that the Opposition do not question this interpretation of the Constitution. What they demand is revision and a limitation of the presidential power. To this Balmaceda replies that the Constitution can only be altered by Constitutional methods; that he has sworn to obey the Constitution and to make all others obey it until his term of office expires in September next. "From this position," he has said emphatically, "I will not recede one iota." He has since, however, yielded so far as to propose a convention to be formed of members of all sections of the Liberal party, offering to allow Congress to decide what fractional majority of the whole number of votes should be necessary to decide upon a presidential candidate. Congress prefers a municipal bill of its own creatiug; bnt this the President will not have.

It is thus made tolerably clear how and what the situation is in Chili. There are at the present moment virtually two governments, each raising revenue as it best can. That the country is being seriously injured there can be no manner of doubt. It is by no means
clear on' which side the right is. Balmaceda has managed, it appears, to keep the masses of the people with him. But the wealthy classes, the old teritorial families and the clergy are with the insurgents. It is noteworthy, also, that the foreign nitrate lords and the foreigners generally are opposed to him.

## 3xanctaxyedonxnxexiax Euglish texos

[From our own oorrespondent.]
London, May 2, 1891.
During the week the supply of monev in the open market has been unexpectedly scarce, and brokers have liad to apply in large numbers to the Bank of England, which, while keeping its official minimum rate of discount at $31 / 2$ per cent, has charged.all but its regular customers 4 per cent for discount and $41 / 2$ per cent for loans. By so doing it has been able to deal leniently with its regular customers, while it has given a warning to bill brokers and discount houses not to compete too actively for bills, and thereby put down rates. It hopes in this way to make the $31 / 2$ per cent rate effective, and gradually to attract gold from abroad. The chief cause of the pressure in the market this week has been the calling in by Messrs. Rothschild, the agents bere of the Russian Government, of about $21 / 2$ millions sterling to pay off a loan of that amount which fell due yesterday.

Just now the Russian Goverament is exercising an extraordinary influence upon the European money markets. It will be recollected that three weeks ago it withdrew from London $£ 600,000$ in gold, and thereby obliged the Bank of England to raise its rate of discount from 3 per cent to $31 / 2$ per cent. The Finance Minister at the time required about 2 millions sterling in St. Petersburg, for what reason is not understood here, and he intended to take the whole amount from London, Paris and Berlin. But the remonstrances of his financial agents dissuaded him from doing so, and they undertook to find what he required in New York. It is on this account mainly that the gold taken from New York has been shipped. It is believed that the Russian requirements are now satisfied; but nobody can feel certain whether that is so or not. In September, it is understood, the Russian Government will pay off $21 / 2$ or 3 millions of further debt in London, and in view of that it is hoped that no more of the Russian balances will be withdrawn from London. Meantime there is a hope here that a considerable amount of gold will be obtained from New York, and that various sums will be attracted from the Continent, India and South America. The English provincial coin circulation is expanding, and the usual withdrawals of gold for Scotland, which always take place. in May, hare begun. The probability therefore is that throughout this month at all events the market will remain firm.
The silver market continues weak and inactive; there is very little demand for India and none for the Continent, and the market therefore is entirely under the influence of New York. The price on Thursday fell to $443 / 8 \mathrm{~d}$. per ounce.

On Monday serious apprehension was felt in Paris of a banking crisis. There was a sharp fall in the shares of the Banque D'Escompte and some other finaucial institutions ; and there were rumors that a great operator who is largely interested in the Banque D'Escompte, and who has been speculating rashly in copper shares, in Portuguese, Spanish and Turkish bonds, and in Ottoman Bank shares, was in serious difficulties. The uneasiness extended to London, and for a while there was a general decline in prices. On Tuesday, however, there was a recovery in Paris; and now it is said that the great operator referred to has received the assistance he requires, and that his affairs will all be arranged. Proposals, too, are put forward respecting the Banque D'Escompte, which it is hoped may place it upon a sounder basis. Still, the position in Paris is insecure, for there bas been a rash speculation in all the securities mentioned above. At the beginning of the week the Portuguese Tobacco Monopoly issue was brought out ; but the French public did not subscribe, and the financial institutions and syndicates interested had to take almost the whole of the issue. It is clear from this that the French public has lost confidence in Portugal, which of course must add to the banking difficulties already existing. There is also trouble in Berlin. Many of the banks have a great lock-up of capital, and the condition both of the iron and coal trades is unsatisfactory. The discontent of the working classes all over the

Continent is increasing, and apparently labor disputss of a grave kind are impending. Moreover, there is sonse revival of political uneasiucss.
In spite, however, of the apprehenslons respecting Paris and Berlin, speculation in American railroad securities has been widening. On Monday the scare in Paris checked operations, but on Tuesday there were larger purchases on London account in New York than land taken place for fully a year. On Wednesday realizations on a great seale took place, iuduced by the closing of the Stock Exchange yesterday and to-day. It is an old custom to close the Stock Exchange here on the first of May, mud as the first of May fell on Friday this year, the committee decided to close the house also to-day. As there would be two holidays, speculators calculated that there would be some decline in prices, and they all hurricd to realizo in anticipation of one another. Notwithstanding the heary selling, howerer, quotations remained wonderfully steady, and on Thursday buying again took place on a very large scale. Brokers report that the general public is coming into the market much more freely than since May of last year, and it the rise continues in New York, the impression is general here that business will become still more active and still more gene ral as the month advances. In British railway stocks there is little doing; and the nnticipated rise in South African land, diamond and gold shares has not yet taken place, although there are signs that public interest in these securities is reriving.
The state of trade throughout the United Kingdom continues very satisfactory. Some industries, more particularly shipbuilding, are depressed; but all our information goes to confirm the statement made by the Chancellor of the Exchequer in his Budget speech that the home consumption is exceptionally large, and that trade generally has not been seriously affected by the crisis of last November. In the pig-iron market there is reported to be a very large "bear" account open, partly because of the unfavorable reports from Germany and partly because the production is expected to increase in consequence of the blowing-in of more furnaces. Just now the "bears" appear inclined to buy back, alarmed by the magnitude of the short sales. In the wool trade lower prices are looked for. Recently arrivals from Australia have been checked by the labor disputes out there; but it is anticipated that now the receipts will largely increaso and consequently that prices will give way.

The month of April has come to an end without any rainfall worth speaking of. The pastures are barer than they hare been for a long time at the same date. Green crops and hay are exhausted, and feed for cattle is in consequence both scarce and dear ; cattle, therefore, are falling in price. In the Wheat market there has been less activity this week, and prices hare slightly declined, owing to the cessation of the French speculative demand, which for some weeks past has been on an extraordinary scale. Still the opinion of the trade is that there will be a further adrance. In the principal raarkets of England and Wales last week the average price of bome-grown wheat was 40 s .1 d . per quarter, compared with $30 \mathrm{s}$.4 d . per quarter in the corresponding week of last year, being a rise of 9 s .9 d . per quarter, or over 32 per cent. The winter wheat is reportod not to have suffered in England as much as might have been expected, but the reports respecting the spring crops are very bad. In France it is officially estimated that the deficiency in the wheat crop this year will be about 80 million bushels, and the reports are also bad as to Holland, Belgium and North Germany. Respecting Russia the accounts are still conflicting; but it appears to be established that in the districts around Odessa much damage has been done, while in other important districts there seems to be a very favorable prospect. The weather in this country has now improved; the wind has moved to the southwest, the sky is orer-clouded, and slight rains fell yesterday and today. Heary rains would, of course, greatly improve the green crops of all kinds; but wheat requires not rain only but much warmth. Unless the summer is unusually favorable, it appears inevitable that crops throughout Western Europe must be both late and short; even the most sanguine do not hope now for an early harvest, however the weather may improve.
The blowing up of a war ship that had joined the Congressional or Insurgent party has given rise to a hope that the Chilian civil war may end sooner than recently was expected; but the market for Chilian bonds is exceedingly weak, for it

Is clear now that the waste of wealth bas been enormous and of course there must be a great increane of the delit. In Brazil speculation is as reckloss as ever and now issues of all kinds are coming out in extraordinary numbers. The premlum on gold at Buenos Ayres has again risen to over 250 yer cent; and a brief telegram states that the report of the National Bank, which has just been published, has made an exccedingly bad impression, and is likely to seal the fate of the Strte banks. At the same time, however, the Province of Buenos Ayres appears to be strongly opposed to bank amalgamation, and it is yet uncertain whether a conflict between the Province and the National Government can be averted.
The following retura shows the position of the Bank of Enghand, the Bank rate of discount, the price of consols, \&c., compared with the last three years :

|  | $\begin{gathered} 1891 . \\ \text { A pr. } 20 . \end{gathered}$ | $\begin{gathered} 1890^{\circ} \\ \operatorname{Apr}_{\mathrm{i}} 80 . \end{gathered}$ | $\begin{aligned} & 1889 . \\ & \text { May } 1 . \end{aligned}$ | $\begin{gathered} 1888 . \\ \text { May } 8 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulalion | 24,836.885 | 24,810,800 | 21,601,295 | 24,734,415 |
| Public deposits. | 8,019,74 | 8,820,022 | 9,124,057 | 1,322,532 |
| Other deposils | 28,876,692 | 26,188,083 | 25,752,254 | 24,875,077 |
| Government secu | 11,837,652 | 16.050,240 | 15,959.018 | 17.740,712 |
| Otber securtles. | 30,612,463 | 22,309,575 | 23,189,784 | 19,657,548 |
| Reserve | 12,019,620 | 14,488,654 | 1S,678,450 | 11.716,270 |
| Coin and bullion | 21,526,191 | 22,818,454 | 22,187,745 | 20,250,685 |
| Prop. assels to liablitles.per cl. | \$418-18 | 41 | 89 | 871 |
| Bank rate................... per el. | 5\% | 8 | 236 | 2 |
| Cousols. | 059.10 | $9718-10$ | $9811-16$ |  |
| C.earing-IIouse r | 158,171,000 | 179,510,000 | 170,815,000 | 154,820,000 |

0.earing-IIouse relarns............ 158,171,000 179,510,000 170,81s,000 154,820,000

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


Supplies available for consumption (exclusive of stocks on September 1):
1890-91. Imports of wheat.owt.36.003,316
Imports of flour......10,833,509 8ales of home-grown. $\mathbf{\text { mow. } 6 3 2 , 2 2 3}$

Total...
$1889-90$
$34,595,650$
$11,581,960$
$33,398,920$

Engllsh wheat, per qr.Aversge price, week....40s. 1d.
Arerage price, seapon..33s. 5 d . $\begin{array}{lll}29 \mathrm{~s} . & 7 \mathrm{~d} . & 308 . \\ 31 \mathrm{~s} . & 4 \mathrm{~d} . & 30 \mathrm{~s} . \\ 2 \mathrm{~d} .\end{array}$ maize aflout to the United Kingdom:

| This week. | Last zeek. | 1890. | 1889. |
| :---: | :---: | :---: | :---: |
| Wheat............qre. $2,423,000$ | 2,258,000 | 2,093.500 | 1,524,500 |
| Flour, equsi to qra. ${ }^{442,000}$ | 410,000 | 276,000 |  |
| Maize ............ $\mathrm{Qrs}^{\text {rs }}$ 350,000 | 403,000 | 686,000 | 285,500 |

English Financlal Markots-Per Cable.
The daily closing quotations for securities, \&c., at Londor, are reported by cable as follows for the week ending May 15:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fris |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz...........d | $44^{3}$ | 4458 | 4438 | 444 | 444 | $44^{2}{ }^{0}$ |
| Consols, new, 2 为 ner cts. do for secount | 95314 9538 | 951 95616 |  | $95^{3} 14$ | 93118 9538 | $9.11{ }^{16} 16$ |
| Fr'ch rentes (in Paris)fr. | ${ }_{93.1719}$ | $92 \cdot 85{ }^{16}$ | $92.22{ }^{1}$ | $92.90^{\circ}$ | $93 \cdot 12{ }^{1}$ | 958 |
| U. 8. 4128 of 1891....... | 10314 | 103 | $103{ }^{2} 4$ | 1102 | 102 | 102 |
| U. 8. 49 of 1907 | 12218 | 12214 | 1221 | 12214 | 1218 | 1214 |
| Csnadian Pacitl | $79{ }^{8}$ | 79 | 7814 | 7938 | 79 | 794 |
| Culc. M11. \& St. | 644 | 644 | 6438 | 648 | $613_{8}$ | 642 |
| Illinols Central | 10218 | 1011 | $100{ }^{2}$ | $100{ }^{2}$ | 1013 | 191 |
| Iake Shore. | $112{ }^{1}$ | 11218 | 112 | 1124 | 1124 | 1124 |
| Loulsville \& Nissh ville.. | $80^{18}$ | 793 | 7938 | 784 | 7814 | 7834 |
| Mexioau Central 48. | 744 | 744 | 744 | 74. | 744 | 744 |
| N. Y. Central \& IIudson. | 1044 | 103s | 1044 | $10{ }^{3} 4$ | 103* | 10312 |
| N, Y.Lake Erio \&West'n | 21 | $20{ }^{2}$ | 2038 | 2038 | $20{ }^{5}$ | 204 |
| do 2d cous......... | 104 | 19312 | 1034 | $\times 100^{2}$ | 1003 | 10019 |
| Norfolk \& Western.pref. | 55 | 5420 | 534 | 54. | 54 | 5318 |
| Northern Paciflo, pref... | 718 | 7018 | 7012 | 6912 | 7029 | 70 |
| Pennsylvania......... | $32^{7}$ | 527 | 3219 | $2: 51{ }^{1}$ | 5118 | 513 |
| Philadelphia de Reading. | 163 | $16^{18}$ | 1578 | 154 | 16 | $16^{2} 8$ |
| Union Paciflo. | 4914 | 4838 | 4814 | 1738 | 474 | 4718 |
| Wabseh, pref.. | 212 | 204 | 2058 | $205_{8}$ | 214 | 2119 |

## Commexital and gatiscellameons Tews

luports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase In both dry goods and general merchandise. The total imports were $\$ 11,536,802$, against $\$ 9,632,410$ the preceding week and $\$ 13,974,050$ two weeks previous. The exports for the week ended May 12 amounted to $\$ 5,831,657$, against $\$ 6,998,988$ last week and $\$ 7,106,132$ two weeks previous, The following are the imports at New York for the week ending (for dry goods) May 7 and for the week ending (for general merchandise) May 8; also totals since the beginning of the first week in January.
foreign mports at new york.

| For Wee\%. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {Gon'l }}$ | $\begin{array}{\|c} \$ 1,951,197 \\ 6,406,107 \end{array}$ | $\begin{array}{\|} \$ 1.504,247 \\ 8,703,003 \end{array}$ | $\begin{array}{\|c\|} \hline \$ 1,517,921 \\ 8,019,887 \end{array}$ | $\begin{array}{r} \$ 1.608,313 \\ 9,928,489 \end{array}$ |
|  | \$8,257,304 | \$10,207,250 | \$9,537,808 | \$11,536,802 |
| Since Jan. 1. | \$52,922,235 | \$5\%6,342,513 | \$58,697,099 | \$49,014.890 |
| Gen'l mer'dise. | 126,437,580 | 132,745,723 | 134,307,241 | 153,720.941 |
| 19 weeks. | \$179,359,815 | \$189,088,236 | \$193,004,340 | \$202,735,831 |

-In our report of the dry goods trade will be found the mports 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 May 12 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | \$9,673,413 | \$6,919,265 | \$8,346,471 | \$5,831.657 |
| Prev. reported. | 103,050,682 | 121,267,625 | 118,948,388 | 123,210,328 |
| Total 19 weeks | 09,724,095 | 128,186,890 | \$127,294,859 | \$129,041,985 |

The following table shows the exports and imports of specie at the port of New York for the week ending May 9 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1889:

EXPORTS AND IMPORTS OF BPECLE AT NEW YORK,

| Gotd. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weet. | Sinee Jan. 1. | Weck. | Sincel Jan. 1 |
| Great Britain......... | $\$ 5,806,344$ | $\$ 8,948, \times 70$ |  |  |
| France............... | 1,323,773 | $\begin{array}{r} 8.196,583 \\ 13,530,377 \end{array}$ |  | +218,090 |
| West lndies............ | 22,503 | 1,771,279 |  | 532,273 |
| Mexico .............. | 116,000 | 1,296,350 | \$1,200 | 17,655 53,623 |
| 111 other countries.. | 116,00 | 1,296,300 |  | 342,558 |
| Total 1891 | \$7,268,620 | \$33,772,959 | \$2,450 | \$1,493,959 |
| Total 1890....... | 13,600 554,631 | \| ${ }^{2,959,096,134}$ |  | $3,989,367$ $2,846,542$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan.1. | Week. | Since Jan.1, |
| Great B France. | $\begin{array}{r} \$ 194.970 \\ \mathbf{2 5}, 000 \end{array}$ | $\$ 5,241,292$ <br> 222,334 |  |  |
| Germany |  |  |  | \$20.439 |
| West Indles.. |  | 206,960 43,000 | 1,022 4,250 | 111,478 |
| Gouth america | 3,775 | 285,875 |  | 80,575 |
| All other countries.. |  | 64,735 | 79,767 | 356,718 |
| Total 1891...... | \$223,74E | \$6,064,196 | \$85,039 | \$617,843 |
| Total 1889......... | 253,700 | $8,311,293$ <br> $6,668,779$ | 589,576 16,298 | $1.217,707$ 616,006 |

Of the above exports during the week, $\$ 7,038,940$ were American gold coin.
-The prospectus of the John B. Stetson Company appears elsewhere in this issue. The banking houses of Messrs. John H. Daris \& Co. and the United States Transfer \& Exchange Associ. ation of New York and the Provident Life and Trust Company of Philadelphia, offer by subscription $\$ 800,000$ of the 8 per cent cumulative preferred stock and $\$ 800,000$ of the common stock of this corporation, which has been organized to take over the business of John B. Stetson \& Co. of Philadelphia, who have been well known for many years as leading felt hal manufacturers. The long continued success of this concern is attributable to the excellence of its work, and the fact is noted that all of its output is upon adrance orders. Both classes of the stock are offered at par, and the accounts for a term of years show that not only should 8 per cent on the preferred stock he earned but also that the dividends on the common stock ahould be large. The subscription lists are to be opened in New York and Philadelphia on the 18th inst., and will close on the 20th,
-The "Lawyers' Surety Company of New York" offers for subscription 10,000 shares of stock of $\$ 100$ each. The company has been incorporated, under the laws of New York, for the "execution or guaranteeing of undertakings on appeal, arrest, attachment, injunction, renlevin, security for costs, bonds of administrators. assignees,"\&c., \&c.; "also bonds of indemnity to sheriffs, official bonds," \&c., and has authorily to transact the business of becoming, surety upon judicial bonds and undertakings in the States of New York, PennsylVania, New Jersey, Connecticut, Rhode Island, Massachusetts, Mllinois, Indiana, Missouri, Maine, Iowa, Michigan, Wisconsin, California, Oregon and Florida. In the list of incorporators is included the names of many of the leading lawyers of New York, and this list, with other pertinent information, will be found in our advertising columns on page 770 .
-The attention of investors is called to the offer in another column of $\$ 200,0006 \mathrm{p}$. c. 10-20 year gold bonds of Pierc $\rightarrow$ County, Washington. The principal and interest of this loan is payable at the Chase National Bank in this city. The total indebtedness of the county is put at $\$ 225,000$ and the assessed valuation at $\$ 37,651,926$, while the actual valuation is estimated to be $\$ 94.129,815$, with the large population of 48,000 . The bonds are issued for the purpose of funding the outatanding indebtedness of some $\$ 215,000$. Full particulars can

New York Clty Bant Statement for the week ending May 9, 1891; is as follows. We omit two ciphers (00) in all cases.

| BANKB (01) nombted.) | Oaptial. | Surpius. | Loar | Specte. | Lepals. | Deposita |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 000,0 |  |  | , |  |  |
| Manhatta |  | 1,478 |  |  | 579.0 |  |
| Merchant | ${ }_{2}^{2,0}$ |  | 7.08 | , | 7378 | 0 |
| Mechanice | 3,000,0 | 2, $1, \ldots 1,8$ | 14.148 | 1,665 |  | 12,977,0 |
| Pheni | 1.000.0 | 259.6 | 4.717 .0 | - | 232,0 | 4,355,0 |
| ${ }_{\text {city }}$ | 1,000,0, | $2.552 . .8$ | ${ }_{10}^{10.127} 2$ | $2,{ }^{2}+0,{ }^{2}{ }^{2}$ | 1,337,0 | ${ }^{11,078,7}$ |
| ${ }_{\text {Chemi }}$ | 3000 | 6,4510 | $2{ }^{2,4,46,0}$ | 5,707,11 | 1,906, |  |
| Merchante Excl |  | 1272 | 3.54 |  |  |  |
| Gallatin National | 1,000 | 1.527 |  | P15.9 |  |  |
| Mutcher |  |  | ${ }^{2}, 2,24,0$ |  |  |  |
| Greenwich. | 20 |  |  |  |  |  |
| Learner Man | 60 |  |  |  |  |  |
|  | 1.20 |  |  |  |  |  |
| a muertcan Exchan | 5,000 | 2067.0 | 17,3 |  |  |  |
|  | 5,00 | ${ }^{3,545}$ |  |  |  |  |
| oadiw | 1,000 | ${ }^{1} 944$ | 7.35 | 1.01 | 1,2 |  |
| cit |  |  |  |  |  |  |
| pa | 1,500 | 758, ${ }^{\text {7 }}$ |  | 2,10 | 1,7586,1 |  |
|  |  |  | 2.29 |  |  |  |
| ${ }_{\text {arthe }}^{\text {anove }}$ | 1,00 | 1,60 | 13.2 | 3,98 | , 5 |  |
| 1rving. |  |  |  |  |  |  |
| Citizers'. |  |  | ${ }_{2}^{2.8}$ |  | ${ }_{251}$ |  |
| Market ${ }^{\text {E }}$ |  |  |  |  |  |  |
| Q Ane \& L |  |  |  |  |  |  |
| Corn Exchan | 1,000 | 1,186, | 6,4 | 930.0 |  |  |
| Dent | 1,0 |  |  |  |  |  |
| Oriental. | 1,50 | 8,0<9,0 | 21,92 | 4.422,0 | 2.691 .0 |  |
| Park. | 2,0 | 2,39 | 21.6 | 3, 83 | 2,641, |  |
| Erat River- | 3,200 | 1.662 | :7.7 | 3. 488.9 | , |  |
| Central Nationa | 2,00 | 540 | 7,0 | i.5180 | -355,0 | 7.641,0 |
| Second Narlonal Ninth National. |  |  |  | ,281 |  |  |
| First Natuonal |  | 8,757 | 21:H21, | 4, 113 |  | 20.292 .3 |
| Natio | 1,000 |  |  | 290, |  |  |
| Bow |  |  | 2,4 | 541 |  | 2,614,0 |
| New York Comn | 20 |  |  |  | 140. | 2 |
| Gerniar-Ambric |  | 9 |  | 1.4 | 1,419,4 | 12,43 |
| Fifth Aren | 100 | 708 , | 4,719,6 | ${ }^{1}$ | 1,231 |  |
| Gelman Exc | 200 | 51 |  | 143, |  | 3,4 |
| Germanta. |  |  | 3,812, |  |  |  |
| Lizcoln | 300,0 | 839. | 8, 66 c, | 8 |  | 3,9 |
| Gartield. |  | ${ }_{30}$ |  | 70 |  |  |
| Bank of the | 300 | 60 | 4,151, |  | 407 | .068, |
| West Side. |  | 23 | 2, 3384 |  | 272, | 2,14,0 |
| 8eaboard |  |  |  | 250.0 | 12 | , |
| Western $\wedge$ atond | 3,500,0 | 220.3 | 10.62 | 5 |  | , ${ }^{2}$ |
| First National, B'klyn | 300,0 | 3.0 | 3,897,0 | 623.0 | 131,0 | 3,571,0 |

## New York City, Boston and Philadelphia Banks:

| BANKE. | Сарыаи © Surplus. | Loans. | Specto. | Legals. | Deposte. ${ }^{\text {a }}$ | $1 \cdot n$ | Oleamma |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. York. Apr. | 124, | +13,971,6 | 76,68 | 2.982,8 | $416,12 e, 6$ | $3.493,2$ | $83+807,9$ |
|  | 124 | +13,971 | 78, | 3.949 .0 | 414,915,\% | 3, 191,7 | $678,821,0$ |
| 25 | 124,378, ${ }^{\text {a }}$ | 407.018 .7 | 73,155, | 6.357 | 410 | 3.464.6 | 680,709,8 |
| M8y ${ }_{\text {¢ }}$ | $121,378, \%$ $124,378,7$ | 40 |  |  |  | . 478.4 |  |
| Bonton. ${ }_{\text {Ald }}$ |  |  |  |  |  |  |  |
|  | 55.842.9 | i 55,4 (2, 7 | $10,117.0$ | 4.3 .2 | 131,944,0 | 3203.4 | 104, 253,3 |
| ${ }^{*}$ | 85,842,9 | 155,080,4 | 10,497,1 | 4,515 | 131,440,1 | 3,236,7 |  |
| Apr. 85 | 35 | 418.0 |  |  |  |  |  |
|  |  | 96,678,0 |  | 7\%,0 | 100,747,0 | 2,136,0 | 68,305. |
| - | 35,793 | 94,809,0) | 31,90 | 03,0 | 100.458 | [2,094,0 | 66,002, |

 United States Sub-Treasury:

| Date. | Receipls. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ooin Oert's. | Ourrexey. |
|  | $\begin{gathered} \$ \\ 1,811,811 \end{gathered}$ | $\begin{array}{r} \$ \\ 2,00 \end{array}$ | $126,772,114$ | $18, \$_{19,317}^{\$}$ | $10,592,002$ |
| $\cdots 11$ | 1,867,195 | 3,207,509 | 126.271, 819 | 18,070,333 | 10,524,937 |
| (6 12 | 2,558,632 | 4,131,532 | 125,130,349 | 17,611,581 | 10,502,289 |
| -1 13 | 2,012,011 | 2,941,597 | 122,845,438 | 19,1 rib, $678^{\text {d }}$ | 10,332,516 |
| ${ }^{6} 14$ | 2,576,676 | 2,277,307 | 122,793.027 | 19.222,009 | 111,648,165 |
| 4 15 | 4,721,191 | 5,321,048 | 119,033,064 | 21,669,898 | 11,361,383 |
|  |  |  |  |  |  |

[^0]- The card of the Merchants' Loan \& Trust Company Bank, of Chicago, will be found in the CHronicle to-day. This corporation, established in 1857, now has a paid in capital and surplus of $\$ 3,500,000$. It does a general banking business, makes cable transfers, and issues letters of credit a vailable in principal ciries abroad. The trustees are among the most prominent citizens of Chicago, including Messrs. Marshall prominent citizens of Chicago, including
-Messrs. E. D. Shepard \& Co. suc.ceed to the old-established business of Aug. T. Post. banker and dealer in municipal and county bonds, Drexel Building. Mr. Shepard has beミn associated with the house for the past seventeen years, and is thoroughly familiar with the various classes of bonds dealt in by them. We call attention of investors and parties seeking a market for municipal bonds to their card on the first page of the Chronicle to-day.
- Messrs. Wm. Harman Brown \& Son have opened an office as bond and loan brokers at 45 and 47 Exchange Place. Mr. Wm. Harman Brown has had a long experience in financial business, and Mr. Stewart Brown has bern for several years with Messrs. Drexel, Morgan \& Co. The firm has both the ex erience and the tigh character which. furnish a sufficient guaranty that any business put in their hands will be well
attended to.
-Attention is called to the list of bonds suitable for investment offered in our columus to-day ly Messr3. A. M. Kidder \& Co.

Aomiculural Department Report.-Tho report of tho Aoricultural Department Report.-The report of the cereal crops on May 1 was issued on the 9 th inst., and is as follows:
Tho oxeeptionally high returan of April hava boon duplieated by tho May return of wheat. Tha favorabin metcorologienl cunditions Whioh
were noted lat month ma hava pu vaifel throughout the season. feriu preparation of ared bed to begining uif aprligg growth, have eontinited,

 repprt, with a $H$.
tula Department.
The adrnioertiring the month was ilue 10 Improvemsnt in wather
 Weatern producllon. Quite as heriking an the high general averave Ls tho unifurmity of the ritaras for difereut siates. No State fally as much as 5 polnts below the gencral nyr raze, and none excood it bp 2. The Farlat hat of returi a within cennty llurs is quito 88 retnarkuble, St uto participate in the reinarkanls favorable prospect for this orow ${ }_{k}$ The Btate wreragea aro as Jollows: Cungectient 97, Now York 07

 Keutucky 99. Ohif 97, Mleblcan 99, Indiana 09, Iilnols 89, Míssoari 99, Konsad 99, Californla 97, Or. gon 99.
the beatuning if Aprli, nad as tha madvance is gulto at the eloes than at the boriuning il April, nad as tha advance is quite eneral itindientes co: atry. vallo inave kiven a strong and ourig growth to grase, both upr meadow and phetrira land. The condition of mowing land is retilrated
at 97 , tio ext emice by 8tates only rangiag from 90 to 100 , while the arerage for tprthig pasiure is 99 , with a range of from 92 to 100 . exchat10g the rinurna frum Ufall and New Mexico, Where from local eanacs Jountains is willio sour or tlve points of fuli condition, white the Pdoifte cosat approzehes the maximum.
The oonditione which hare bren 80 extromely favorsble to growing grain and to graas lande, ahandanee of mostura acoumpanled with uigh temperatures, have very match retarded the ordnary epriug work o
the farm. The pronorion of apring nowing alceadv eccouplished is renorted at 8.8 per cent. The average of aereral prevlous yeara has been about 77 per cent done on may
stan report favurable conditions for spricg work aud falr progress to In all the sonthern states it has been delayed by heavy rains and
date repor later by droulght, which lise readered plowing difitioult and fiupurreet. and interfert with lia proziese in some place during ho firt 1 wo woeks of Aprll. The work has plogressed rapidy since, and germinaton bas gen-rall been prompt. In the Northwest the resan hat bepn favorable, apring work is well advancel and opring grain coming up and growing tinely
reeulifug from recent cold weacher, an in restigation was tho damage reffects if froft in the 51 h and 61 h of May. Telearams were ribelved from State \& gents showine that very geueral damage reantion to etrair-
 peaches to some exteut. In the Ensi and North it Was too eariy io in dropplag of growing frult.
injury, fhough the damase bas been eertous, eapelall to recived hitle injury, though the damase baa beent ertous, enpecially to mal fruta
and vosctatles, in other parte of Michigan. Nearly ali unite in saving and rogetailes, in other parta of Michigan. Nearly ali unite in saling dry air favoret the New Jergey orubards, and the loss of panliehes and appea wilt not be so serlong as was feared. The Marylind acent
 gruln, and nnne to apples, peaches or plums is mentloued. The namaye
to the peach belt is appareutiy nut so serious as was at flrst repoitod.
The movement of breadstuffs to market is indicated in the rtatement below, prepared by us from the figures of the New Zork Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparstive movement for the wesk ending M 4 9 9, 1891 and since Aueuat 1. for nash of tha last threp yarrs:


The receipts of flour and grain at the seaboard ports for thi week ended May 9, 1891, follow:

|  | Flour, | Whea |  | 0 | Barley. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - |  |  | 107. |  |  |  |
| ast |  | 891,000 | 107,2, | 410,000 |  | 230 |
| Montreal | 37.124 | 28.05 | 10 | , 8780 |  |  |
| Philadelp | $48.2 \times 2$ | 47.078 |  | 129,663 |  | 4.201 |
| Baltimore | 41.031 | 8.453 | 64,420 | 17.000 |  | 2.071 |
| Rlohmond | 7.300 | 12,735 | 45,771 | 6.650 |  |  |
| Now Orleani.. | 10.680 |  | 86.931 | 33.597 |  |  |
| $\begin{array}{cccccccc}\text { Total week.. } 243.419 & 1,1127.478 & 488,510 & 701,385 & 9.2 .370 & 7.071 \\ \text { Oor. Woer } 90.241,916 & 800,716 & 2,767,698 & 1,318,382 & 11,600 & 04,314\end{array}$ <br> The exports from the aeveral sesboard ports for the weel ending May 9,1891 , are shown in the annexed statement: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Esinarts frum - | Whear, | Oorn. | Whor. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yew Yor | Ruゃh. <br> 349.862 | Inush. $87.221$ | Bhls. <br> 83781 | $\begin{gathered} \mathrm{Buph}_{2,20} \\ \hline \end{gathered}$ | Bush. | Bust. 8,184 |
| Bobton.. | 58,427 | 70,000 | 43,013, |  |  | -...0. |
| Montreal | 81,373 | 8.50 | $11.60 \%$ |  |  | 60,237 |
| Philaiol ${ }^{\text {Patiol }}$ | 20,00i | 31.300 8,508 | [ 2.413 | ...... |  | …... |
| V. Orl'as. | 253,097 | 20,718 | 45 |  |  |  |
| Yiohmad | - | ... | …… |  |  |  |
| Wrook. | 763,759 | 235,46 |  |  |  |  |
| 5'me time $1880$ | 430,533 | 253.430 | 153,2 35 | 254,311 | 02,975 | 74,442 4,050 |

The visiblo supply of grain, comurising thustucks ta granay at the nrioclpal points of accumulation at lako and seaboard purte, May 9, 1891:

| In ciore at | Wheat, bush. 380.591 | Oorn, bresh, 41.402 | Oals, | Rys, bush. | $\begin{aligned} & \text { Barlep's } \\ & \text { busp. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Yow Yock. | 380,591 | 41.403 | 536.634 |  |  |
| Aibany |  | 7. 00 | 0,201 | 4.503 |  |
| 8ntrio | 310.29 ; | 141.235 | 10.728 | 53.831 | 8,02 |
| Chioar | 4.570 .835 | $90.4 .12+3$ | 531.234 | 213.203 |  |
| M ${ }^{\text {dim }}$ | 102.849 | 1,721 | 2,95: | 44.213 |  |
| biath | 3,8 14,456 | 13,774 | 930 |  |  |
| Toierto | 329, 949 | 9.791 | 13,510 | 4,400 |  |
| natmit | 132.926 | 49,349 | 71,770 | 2,321 |  |
| Dewego | 30.000 | 40.000 |  |  | 100,000 |
| 82 Loul | 426.723 | 389.030 | 120,500 | -783 | 10,75 |
| Do afl | 64,003 | 29.000 |  |  |  |
| Clnumnatl | 8.000 | 8.000 | 28.000 |  |  |
| Soston | 34,711 | 52.822 | 80.913 | 2.031 | 056 |
| Coronto | \& 3359 |  | $43.7 \times 9$ |  | 30,365 |
| Yontreal | 5.52 .726 | 8.172 | $2: 37.291$ | 30,707 | 103,246 |
| Philatel | 71.754 | 33.43 t | 139013 |  |  |
| Penta.. | 25.735 | 3,726 | 87.208 | 3,422 | 2,189 |
| fndianapni | 54.017 | 2,740 | 5.510 |  | ...e.** |
| Kanaas Cle | 153.313 | 62.603 | 36.790 |  |  |
| Butsmore | 135,591 | 72,904 | 93.893 | 9,192 |  |
| Mintaapol | 5,-51.2 19 | 1.189 | 1.520 |  |  |
| On Miaulast | 156,700 | 61.300 | 57.130 |  |  |
| Oo Lakea | 2,693.036 | 1,597.536 | 374.112 | 8,500 | 00 |
| - ju vaubld | 830,C00 | 66,400 | - 1.600 | 32,103 | 257,600 |
| Tot, May | 3.950 | 3.7 | 3.233 | 114.536 | 650,001 |
| Tot. M4" 2, ${ }^{\text {c }}$, | $1.003,349$ | 3.121.700 | .839,823 | 4 26,520 | 592,843 |
| Tut, Mar 10.90. | 2,731,413 | 1.413.424 | ,2)1,166 | . 119,144 | 782,891 |
| Tot. May 11. ${ }^{\text {a }}$ 9.2 | 2,850,475 1 | 1231.131 | .783.355 1 | ,393.749 | 599,330 |
| Tut. Mas 12, 83.2 | 3,271,771 | $6,921.501$ | 109.031 | 212,383 | 613,938 |

- Last week'a stocks; this week'a not rocelved.

Anction Sales.-The following were recently sold at auction by Messrs. R. V. Harnett \& Co.

10 Continental Ing. Co......23518

200 Moxican Trlep. Co. 5 S. .jer 19 , 10 Old Dominion 88. Co
25 Kings County Trust Co. 185
18 Lung Islaud Ins. Co...... 70
10 reople's Trust Co. of
35 Tharbery whiland Co. $200 \%$
25 ithererred...............10038 $103^{3}$
1,000 Bouth Yuba Water \&
500 Ia Nug Co Mivas De. ${ }^{22 e}$ San- per Ah . 100 Joculstita Mining Co...... $\$ 5$ lot 500 Rico Mining Co 110. per share 1,100 Horn silver Minini..... $\$ 1$ lot 300 Deadrood $\$ 361$ per share Co 500 Futher De sinet Cons. 50 Wrid Mining Co. 350 yer share 100 Westera Car Co ..... $\$ 100$ lot 100 Cumberland Coal \& Iron Co........................ 11 lot

10 Poughkecpsie Bridge Co. 300 Brooklyn City RR. Co...1651/
10 Galiatiu Nat. Bank.... 300 10 Galiatiu Nat. Bank.....308 50 Fullon Construction Co 20 stamped Wall 8 t. Line".
$\$ 3,000$ Chlo. M1I. \& St. Paul
RR. Co. (irralrie da Culen
DIv. 8 s. $1893, ~ F .4 A . .117-117^{1} 4$ \$1.0n0 Ohto \& Miss. R K. Co. (Springfield Divo) 18t 78.
1H05. M. \& N............1074
 K.......................100 \& tht.
 Co. $18 \mathrm{t}, 6 \mathrm{E}, 1927 . \mathrm{J}^{2}$. © J... 71 S
$\$ 2.670$ Atiantic Nrual Ins. Co. acrtp of 1891 ......... 1
$\$ 20,000$ Macon \& Attantie $\$ 200,000$ Macon \& At1antie
$R^{\prime} y^{\prime}$ 1st. $58,19.10, M$. \& N.
May. 1891 , coupone on .... 40
$\$ 6.010$ Trustecs Certifo for $\$ 6,000$ Trustees Certifs. for
Big Pitts. Cons.
Bilver Min. ing Co bonds, 5201 ass. pd. 60 $\$ 2000$ $\$ 15,000$ state of $G a .4 \mathrm{~L}_{2} 915.1125$ The following were sold by Messrs. Adrian H. Muller \& Son:


## 

## THE MERCANTILE NATIONAL BANK

OF THE CITE OF NEW TORK,
No. 181 Brondwas.
Capltal, - $\$ 1,000,000 \mid$ surplus \& Pronts, $\$ 050,000$ Whllia m f. 8 . John, President. I Fredemick b. SCHEACK, Casbler. JAMES V. LOTT, ABMItant Casbier.
ACCOUNTS SOLICITEO.

## THIRD NATIONAL BANK

OF TIIE CYTY OF NEW YORK.
Capisel, $\$ 1,000,000$
J. B. WOONWARD.........Tresident | HENRY BUCFHOUT..VIce-Erendent Ancounts solleltod mad carefat misention to the Interests of Doponlore Spencer Trask \& Co.,
Nof. 16 and 18 HBroad sireet, New Yiork Olty.



## The Gankexs (bazette.

## DIVIDENDS.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Name of Company. \& \[
\begin{aligned}
\& \text { Per } \\
\& \text { Cent. }
\end{aligned}
\] \& \multicolumn{2}{|l|}{When Payable.} \& \multicolumn{3}{|l|}{Booker Olosed (Days inclusive.)} \\
\hline Tallroadm. \& \multirow{3}{*}{10} \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\begin{tabular}{rr} 
May \& \(I 5\) \\
May \& 25
\end{tabular}}} \& \multicolumn{3}{|l|}{- - to} \\
\hline NewCastlo \& Beaver Val. (ex div.) North Pennsslvanla (quar) \& \& \& \& - - to \& \& \\
\hline North Pisiscellancous. \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{July}} \& \multicolumn{3}{|l|}{\multirow[t]{2}{*}{June 7 to July}} \\
\hline American Exprcss................. \& 3
50

c. \& \& \& \& \& <br>
\hline Distil'g \& Cattle Feed'g (montby) \& \multirow[t]{2}{*}{$\frac{1}{4}$} \& May \& 18 \& May 7 to \& \multicolumn{2}{|l|}{May} <br>

\hline Pennisylvanla Coal................ \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{aligned}
& \text { May } \\
& \text { June }
\end{aligned}
$$}} \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{June 2}} <br>

\hline Qulcksilver Mining, p \& ${ }^{4}{ }_{4}$ \& \& \& May 20 to \& \& <br>
\hline
\end{tabular}

## WALL. STREET, IRIDAY, MAY 15, 1891-5 P. M.

The Money Market and Financial Sitnation.-There has been only one topic of much interest discussed this week in Wall Street, and that was the further exports of gold and the rise in the Bank of England rate. It cannot be denied that the foreign money centres seem to be laboring yet under the troubles that arose from the Argentine crisis of last year, and no sooner is one weak spot discovered and bridged over than the difficulty breaks out in a new direction. The adrance to 5 per cent in the Bank of England rate at this season of the year is not at all satisfactory, but the precautionary measure may last but a sbort time, and rates for money may decline again much more rapidly than they advanced.
The increasing interest in Stock Exchange securities which had well advanced towards a regular spring bnoyancy has unquestionably been checked by the unfavorable monetary outlook abroad, and without any beavy decline in stock prices business has diminisbed in volume, and except in a few leading stocks has "pinched" out to narrow proportions. Bonds are selling at low prices, and where the principal is believed to be well assured the advantage for the moment is quite on the side of the buyers.

The principal interest lately in Stock Exchange memberships has been in Boston, where a seat sold at $\$ 19,500$, which is the highest point ever reached, and the same figure that was touched in the boom of 1890 . Prices on recent transfers or prices now bid compare with May, 1890, as follows: EXCHANGE MEMBERSHIPS

| Exchange. | $\begin{aligned} & \text { Mray, } \\ & 1891 . \end{aligned}$ | $\begin{aligned} & 3 r a y, \\ & 1890 . \end{aligned}$ |
| :---: | :---: | :---: |
| New Yoik 8tock Exchange..................... | \$19,000 | \$21,300hid |
| Now York Consolidated Stock \& Petroleum Exch. | 225 bld | 375 |
| New York Pruduce Exohange....................... | 800 | 900 |
| New York Cotton Exchange.......................... | 500 bld | 630 |
| New York Coffee Exchange. . . . . . . . . . . . . . . . . . . | 460 | 525 |
| New York Real Estate Exch. \& Auction Room.. | 1,100 | 1,350 |
| Bostoh Stock Exchange. | 19,500 | $16,500 \text { bld }$ |
| Philadeiphia 8tock Exchange | 2,500 bld | 2,500 bid |
| Chicago Stock Exchange... | 1,040 |  |
| Chncago Board of Trade... | 1,600 | 1.200 |

The open market rates for call loans during the week on stock and bond collaterals have ranged from $21 / 2$ to 7 p . c., the average being $41 / 2 \mathrm{p}$. c. To-day rates on call were 3 to 7 p. c. Prime commercial paper is quoted at $5 @ 6 \mathrm{p}$. c.

The Bank of England weekly statement on Thursday showed an increase in specie of $£ 157,000$, and the percentage of reserve to liabilities was 33.98 , against $33 \cdot 35$ last week; the discount rate was advanced from 4 to 5 per cent. The Bank of France shows an increase of $14,375,000$ francs in gold and an increase shows an increase of $14,370,0$
of $1,925,000$ francs in silver.

The New York Clearing House banks in their statement of May 9 showed a decrease in the reserve held of $\$ 3,566,300$, and a surplus over the required reserve of $\$ 4,763,950$, against $87,443,300$ the previous week.

|  | $\begin{gathered} 1891 . \\ \text { 1fay } . \end{gathered}$ | Differen'sfrom Prev. week. | $\begin{gathered} 1890 . \\ \text { May } 10 . \end{gathered}$ | $\begin{aligned} & 1889 . \\ & \text { May } 11 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal. | $60,772,700$ | \$ | $\frac{\$}{81,062.700}$ | 60,762,700 |
| Surplus........... | 63,606,000 |  | 58,464,300 | 53,452,700 |
| Loans and diso'ts | 403,021,400 | Deo.1,444,200 | 402,155,300 | 416,930,000 |
| Circulation | 3,480,900 | Ine. 6,500 | 3,727,700 | 4,024,200 |
| Net depos | 403,618,200 | Deo.3,547,800 | 406,593,300 | 441,069,300 |
| Specle | 68,150,200 | Deo.3,686,800 | 75,900,900 | 80,013,800 |
| Legal tenders. | 37,509,300 | 1nc. 120,500 | 27,234,400 | 39,104, 100 |
| Reserve held | 105,668.500 | Dec.3,566,300 | 103,135,300 | 119,117,900 |
| Legal reserve. | 100,904,550 | Dec. 886,950 | 101,648,325 | 110,267,325 |
| Surplus reserve. | 4,763,050 | Dec.2,679.350 | 1,496,975 | 8,850,575 |

Forelgn Exclange.-The market for sterling bills has been dull, with an easier feeling, and a reduction in the rate for sixty-day bills, owing mainly to the higher money in London and the advance to 5 per cent in the Bank of England rate. Exports of gold amount to $\$ 7,750,000$ for the week, including $\$ 3,750,000$ by to-morrow's steamers. Actual rates are: Bankers' sixty days sterling, $4831 / 24833 / 4$; demand, 488@4881/4; cables, $489 @ 4891 / 4$.
Posted rates of leading bankers are as follows:

| May 15. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling hilis on London.. | $4844_{2}$ | 489 |
| Prime commerclal .... |  |  |
| Paris bankers (francs). |  | $5 \ddot{20} 351938$ |
| Amsterdam (gullders) bankers............... | $401_{18} 4^{4} 0^{1} 8$ | $40{ }^{5} 18403888$ |
| Frankfort or Bremen (relchmarks)b'nkers | 943409478 | 95389951 |

par, selling $1 / 4$ premium ; New Orleans, commercial, 40c.
per $\$ 1,000$ premium; bank, $\$ 100$ per $\$ 1,000$ premium; Charlesper $\$ 1,000$ premium; bank, $\$ 100$ per $\$ 1,000$ premium; Charlespremium; Chicago, 80 cents per $\$ 1,000$ premium.
United States Bonds.-Government securities are merely dull and steady.
The closing prices at the N. Y. Board have been as follows

|  | Interest Periods | $\begin{gathered} \text { Mray } \\ 9 \end{gathered}$ | $\begin{gathered} \text { May } \\ 11 . \end{gathered}$ | $\begin{gathered} \text { May } \\ 12 . \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 14 . \end{aligned}$ | $\begin{gathered} \text { May } \\ 15 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 422s, 1891........reg. | Q.-Mch. | ${ }^{*} 100$ | * 100 | *100 | *100 | * 100 | * 100 |
| $41_{2 S}{ }^{\text {a }} 1891 . . . . .$. coup | Q.-Mrch. | ${ }^{*} 101$ | *101 | *101 | *101 | *101 | *101 |
|  | Q.-Jan. | ${ }^{*} 120$ | * 120 | * $119^{19}$ | *11919 | * $11918{ }^{1}$ | ${ }_{*} 1191_{4}$ |
| Dostamp'd int. pd. | . | *119 | +119 | ${ }_{*} 11919{ }^{1}$ | ${ }_{*}^{*} 11812$ | * 11818 | $\begin{aligned} & * 1181_{4} \\ & +1192_{2} \end{aligned}$ |
| Do ex-cp. to J'ly,'91 |  | * 119 | -119 | *11812 | * 118 L | * $11+L_{2}$ | * $118^{1} 2$ |
| 6s, curey, $95 . . . . r e g$. |  | *113 | $\stackrel{113}{ }$ | ${ }^{-113}$ | ${ }^{*} 112^{2}$ | ${ }^{*} 112{ }^{1}$ | -11212 |
| 6s, cur'cy',96....reg. | J. \& J. | *115 | *115 | +115 | *114 | *114 | *114 |
| 6s, cur'cF,97....reg. | J. \& J. | *117 | *117 | $\begin{aligned} & * 117 \\ & * 119 \end{aligned}$ | $\text { * } 116$ |  | *116 |
| 6s, cur'cJ'98....reg. | J. \& ${ }_{\text {J. }}$ | *119 | *119 | $* 119$ $* 121$ | *1183 | $* 118$ $\times 121$ | *118 |

*This ls the prioe bid at the morning board: no sale was uale
Goverument Purchases of Siliver.-The Government pur. chases of siiver in the month to date are shown in the following:


Previously reported.
May

*Total in month to date the following week.
Colns.-The following are the current quotations in gold for various coins:
 Napoleons. X X Relchmarks. 25 Pesetas.... pan. Doubloons. Fine gold bars...
State and Rar ol prem. U.B.tradedollare - 70 a - 88
State and Railroad Bonds.-Sales of State bonds this , 000 Arkansas 6s, funded Holford, at 7; $\$ 18,000$ Tenuessee settlement 3 s at $71,701 / 4,701 / 2,70$, and $\$ 5,000$ do. 5 s at $1021 / 4 ; \$ 2,500$ North Carolina consol. 4 s at $100 ; \$ 5,000$ South Carolina 6 s , non-fundable, at 3.
Railroad bonds have been less active, and the prices of popular issues bave been relatively weaker than the prices of stocks. There is not the same speculative support to keep up the prices of bonds that there is with stocks. Atchison incomes are down to 46 , and look cheaper than the stock, judged by the mere prospect of future income; Texas \& Pacific second incomes sold fairly and close at $313 / 4$; Northern Pacific consol. 5 are lower, at $813 / 4$, and seem to be a belter purchase for income than the preferred stock; Ches. \& Ohio 5 s sell now exMay coupon at 96 -the lowest panic price of 1890 was $921 / 2$ St. Louis \& Iron Mt. gen. 5 s in small lots sold at $85-85 \frac{1}{2}$, which is not much above the lowest prices made in 1890; Oregon Im prorement 5 s close at $671 / 2$, and probably few burers know just what property the bonds cover as security; Louisville New Alb. \& Chic. consol. gold 6s are down to $931 / 4$. notwithstanding the recent deal and the placing of about $\$ 2,000,000$ in good money underneath them; Richmond Terminal 5s, on smail sales, are down to 66 and the first 6 sell about 95; Reading incomes had no sale to-day. Taken altogether the low-priced gold bonds, fairly well secured, look cheap in comparison with stocks, and prices are generally in the buyer's favor.

Railroad and Miscellaneous Stocks.-Under the influence of the continued gold exports, higher money in London and rather unsatisfactory aspect of financial affairs abroad, including the furry in little Portugal, our stock market has relapsed into dulness, with a moderate recession in prices. Each year we become more closely allied with the London and Contin ental markets, and must expect that our stocks, which are held largely abroad, will be subject more or less to the vicissitudes of those markets. At home there bas been nothing new of importance; the crops are yet promising and an early movement of wheat is expected; the preservation and virtual strengthening of the Western Traffic Association was a strong point, and its influence reaches well into the future; lake and canal freights on grain from Chicago to the seaboard open the season at remarkably low figures, and are to that extent prejudicial to a large railroad tonnage in the same article.

Atchison, the grangers, Missouri Pacıfic, Union Pacific, Louisville \& Nashville, Chicago Gas and National Cordage have been among the most active stocks on the regular list, and the influences bearing upon the sereral railroad stocks named were of a general cliaracter, pertaining to the growing crops, the activity of commercial business, etc. American Cotton Oil stocks and bonds have been placed on the regular list of the Stock Exchange, and sold to-day at 96 for the bonds, 47 for the preferred and 24 for the common stock. Silver bullion certificates close at 98, against $981 / 4$ iast week.
Among the unlisted Sugar has.been active and lower, closing at 83 , against 8678 last week, without anything new in the company's affairs. Lead is down to 18.

NEW YORK STOCK EXCHANQE-AOTIVE STOCKS for week enting MAY 15, and since JAN. 1, 1891.


[^1]
## bOSTON, PHILADELPHIA AND BALTIMORE STOCK EXCHANGES.


\& Unlisted. \& And acerued intercst. | $\mid$ Last price thas week.

NEW YORK STOCK EXCHANGE PRICES (Continued)-ACTIVE BOVD.S MAY 1B, AND SINCE JAV: 1, 1891.


At.Top \&R.F. 100 yr. 4 g . 19 Na 1u0year ineome. sk..... 1980



##  <br>  <br> Ches. \& Ohlio-Mortio, 6 g .

 1R.dA. Div., 1st enn... 4 ... 1939



## Lowes.

75 Nar.
383g Mar.
M1 Mar.
ballmoad and Miscrlo bondo.
inter'st Otweng
Jriee
Iertod. Hery 15

N.Y. Cenimi-Esien Lowest. 1 Highesh.
N.Y. Cemral-Extent., 85. 1893 at at N 1007, 1002 blay 1034 Mar

onsol. 181, 58....1931 1937

Chic. M11. \&ist. P. C Con. 78.1905
181, Bonthwest Div. 1901
181, southwest Dir., 88.11909
$28 t$, so. N1ヶ. M1F. 8 .
 Cule. \&MO.RHV.DIF., 58.1 M21 Wis. \& Minn. Dív.
 $18 t$, eon., 6s..............1913
Chte. \&N.W.-Consol., 1915 Coupon, gold, 78.
giakiog fund, 68.
Glaking find, $5 s$
ginktng fund lebon..
$25-$ year debenture
Exiension, 43 Chic. Peo. \&St. Lonle-5.... 1926 I I Extenaionnndeol.,5s.

Chle. 8t. D. M. \&O.-68 General ennsol., 6 g.

## Col. MIdland-Con., 4

## General, 6 g ...................1904 $\left.\right|^{\mathrm{M}}$

## Denfer derio O.-18t, $7 \mathrm{~g} .1900, \mathrm{M}$

Det. B. City \& A
Det. Mac.\& M.-L'dgrants. 1911 A Dul. \& Iron Ragge-58.... 1937 A
Jul. Bo. Sb. \& Atl. $5 \mathrm{~g} . . .1937 \mathrm{~J}$ E. Tenn. V \&G.-Con., 5 g. 1956 M Eliz. Lex. \& Big San.-6g. 1902 M Ft. W. \& Denv. CltF-6R.1921 J Man. dist. Jos.-Cous ist,5g. M Illinols Centrai-4g.
Int. \& Gt. No. $-16 t$, b $\mathrm{g} \ldots . .1919 \mathrm{M}$ rowa Central-Ist, 5 Kontzeky Centrai, Kings Co. Et.-18t, 5 g.....19825 J Laclede Gas-1st, 5 g....... $1910 \mid$ Q Consol, coup., $2 \mathrm{~d}, 7 \mathrm{~s}, \ldots \mathrm{~F}, 1903$ Long Isl'd-I $1 s t$, con., 5 g.. 1931
Geveral mortgage, 4 . 1938 Louls. \& Naнh. - Cons., 7 -. 1898 A


Coneral, 6 c .
.1930 J
Collateral tri...............1930 J Louls. N.A. \& Cl.-1st, Gs.1910 J Louls. 8t. L. \& Texas-..........1916 g . 1917 Metro. Elevated-1st, 6 g .190 s J Mich. Cent.-1ві..................1899 M
 Exten. \& lmp., 5 凡...... 1929 F

## 

1ac. of iv. -ist, ex., 4 g 1938 arobile \&ort. $78 \ldots \ldots . . . . . .1891 \mathrm{~J}$ Gencral mortmage, 4 \&... 1938 M Nash. Clı \& St.L.-18t, 7 s .1013 J NOTE

Subseribers will confer aravor by giving notice of anyerror discoveredin these quotations.

| United fiates Bonds. | 1 d. | Ask. | City 8ecuri | ld. | Ask | City 8ecuritieb. | Bld | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U |  |  |  |  | 107 |  |  | 99 |
| 4 | 100 |  | ${ }^{41}$ | 107 | 108 |  |  |  |
| 48 | 11919 | $120{ }^{2}$ | Birmlngham, Ala. -5 g., 1920 A\&O |  | 106 |  |  |  |
| 48, 190 | 1192 | $122^{2}$ | Boston, Mase.-Water 68,1906 . Var |  | 129 | New Orleang, La, - Premium 5 | i4 | 156 |
| 6s, Car | 112 |  |  |  | 117 |  |  |  |
| 68, Carr | 114 |  | Water 4 | ${ }_{9}$ | 107 |  | 127 |  |
| 68, Currene | 116 118 |  |  | 99 | 101 | 69, | 27 | $128$ |
| 68, Curr | 121 |  | Br'kiyn, $\mathrm{N}, \mathrm{Y}$ |  |  |  | 26 |  |
|  |  |  | Park 68,19 | \$145 | 152 |  | 5 |  |
| Alabamas-Class "A," |  | $1081_{4}$ | Bridge Bridge | 112 | 17\%. | 58, |  | 13 |
|  | 95 | $10844$ | Bridge | 100 |  | 48, 32818 |  |  |
| Casa | 144 | $108{ }^{1}$ | Buffalo, N. Y. | 153 |  |  | 02 |  |
| Arkan.-68, fund. ${ }^{\prime} 99$. | 6 |  | Wster 5s, 1898 | 105 |  | Park, |  |  |
| 68, fund., non-Hol | 0 | 180 | Water 48, 19 | 101 |  | Norfolk |  | 118 |
| 78, L. R. © Ft, 8. 188 s , | 6 | 10 | Water ${ }_{\text {Wrater }}$ |  |  | 8s, Water, 1901.................. A d d |  |  |
|  | 4 | 10 | Cambridge, Mass.-Waierex, 9 ¢.J.J J J | 111 | i11i ${ }^{\text {a }}$ | Norwioh, ct.--58, 1907..........A\&0 | ร113̆9 |  |
| 7s,M1ss.O. \& R. RIV | 4 | 10 | Clty 6s, 1904 ................J JJ | 125 | $12{ }^{\text {d }}$ |  |  |  |
| 硡 | 3 | 7 |  | 99 | 100 | Oran |  |  |
|  | 8102 |  | Camd |  | 55 | Paterson, |  |  |
| New, reg. or CO <br> Dist.Col.-Cons. 3 | ${ }_{116}$ | i18* | Cha | 2 |  |  |  |  |
| Funding 58, 1899 | 108 |  |  | 12 |  | Peiersburg | - |  |
| Perm. imp .68 , gu | 102 |  |  |  |  | Philadelpha, Pa.-68,1895.... JtJ |  |  |
| Perm, imp. 7 F , 1891.........J.JJ | $\begin{aligned} & 1021_{4} \\ & 103 \end{aligned}$ |  |  | 90 |  | Pitts |  |  |
| Wash.-Fund.1oan(Cong. $18, \mathrm{~g} .92$ <br> Funà. 10an(Leg.)6s. ©., 1902VAr | 115 |  | Ook | 95 |  | $7 \mathrm{~s}, 1912$ | 134 |  |
| Market stock, 78,1 | 1035 |  | West |  |  | 48, 1. | 106 |  |
| Water atook, 7 sa , 19 |  |  | LIn |  |  |  | 8 |  |
| Eloride-C | 11 |  |  | 127 | 12718 | 4s, funded, | ${ }^{1}$ |  |
| Ceorgia-4 | 13 | 11 | 78. |  |  | Portland, Ore. |  | - |
| 3438, 191 | 101 | 102 | 68, gold, | 120 | 122 | Portsmouth, N.H | 04 | 105 |
| Indiana-Te | §100 |  |  | ${ }^{214}$ | $\begin{aligned} & 103 \\ & 106 \end{aligned}$ | Youghkeepsie. N. Y.-78, Waterlong |  | 12 |
| Refundin | 100 |  | 48, 30-508, sink fund, 1931. J\&J |  |  | Providen |  | 112 |
| State | 100 |  | 5s, | $8112{ }^{18}$ | ${ }_{107} 113$ |  | ${ }^{1} 2$ |  |
| Temporary los | 98 |  | Clevela |  |  |  | 19 | 100 |
| Temporary int. loa | 9718 |  | 68, 19 | $112 L^{1}$ | 114 | Qulncy, 111.-68, 1808...........J\&J |  |  |
| Temporary int. | 974 |  | 5. | 110 | 111 |  | $44$ | 78 |
| Behoolfund ref | 97 |  | Fund |  | 160 | New a | $71$ | 78 |
| Temporary 1 | 93 |  | Columl | 105 |  | Reading, | ${ }^{*}$ | $\stackrel{-}{ }{ }^{-}$ |
| 8tamped 4 per | 89 | $\cdots$ |  |  |  |  | 44 | , |
| Maine-New 3s. 18 | 100 | 101 | Covington. Ky. $-4 \mathrm{~s}, 1927$, new.J\&J | 1014 | $1021{ }^{1 / 4}$ | 58, 1921 | 108 |  |
| Maryland-38, gold, |  | 100 |  |  |  |  |  | 101 |
| 8 | $103{ }^{\text {Ls }}$ |  | Da | 98 | 1011g | Rochest | 5 |  |
| nse |  | 10024 | Day |  |  | $48,1912$ |  |  |
| , gold, | 05 |  | Denver.Col.-Pu |  |  | 3t Josep | 100 |  |
| , go | 9 | 110 | Du |  |  | Comp'm |  |  |
| innerota-Ad |  |  | Dstrolt, M1ch. $78.1894 . . . . . . .$. F\&A |  | 109 | St. Louls, Mo.-68, 18 | 10 |  |
| dissouri- 18yl'morUnlv'ty,'92.J\&J | $102{ }^{1}$ |  | 68, W. L., 1906..................J J | 129 | 124 |  | 94 |  |
| Fand. | 105 |  | 1911 | 100 |  |  | 05 | 10 |
|  | 100 |  | Er |  |  |  | 00 |  |
| Wew Harapshire-58,1892...J \& J | $101{ }^{18}$ | $102$ | Elizabeth, N. J.-New 48, $1922 \mathrm{~J} \mathrm{\& J}$ | 79 | 83 | 8t 1 Co | 99 | ${ }^{120}$ |
| War loan, 68, <br> War loan, 68, | $\begin{aligned} & 106 \\ & 127 \end{aligned}$ | $107$ |  |  | 10014 | 8t. L. Co. | 98 | 100 |
| How Yor | 101 |  | Galvest |  | 1024 |  |  |  |
| No.Carolina-6s | 30 |  | 58, | 96 | ${ }^{1} 9$ | $5 \mathrm{~s}, 191$ | 105 | 713 |
| $68 . \mathrm{N} . \mathrm{C}$. RR., 188 |  |  |  |  |  |  |  |  |
| 68 do 7 coupons off. Ad AO |  |  | Wster, 88, 1895 |  |  |  | $1163$ | 118 |
| 66, fonding act of 1866.1900.J\&J | 10 |  |  |  |  | San Ant |  |  |
| , | 20 |  | ater 68, $1903 . . . . . . . . . . . .$. J \&J |  |  | Savannah-F'd 58, cons. 1909 -Q-H | 102 | 10 |
| 68, ${ }_{6}$ | 3 | 7 | Hartf | 10 | 113 | Beranton |  |  |
| 68, ${ }_{\text {crust }}$ | 4 | 6 | Towns, 38, 1909......... ......... | 91 |  |  |  |  |
| 48, |  |  |  |  |  | 8po |  |  |
| 1 | $\begin{aligned} & 109 \\ & 123 \end{aligned}$ |  |  | 10518 |  | Springtiold $7 \mathrm{~s}, 1903$ | $125$ | $130$ |
| North Dak |  |  |  | 98 | 100 | - |  |  |
| Penna.-5s |  |  | Com | 90 | ${ }_{92}{ }^{\text {p }}$ | coledo 0 | 6 |  |
| 48,res. 191 | 118 | 118 | Indisnapolis, Ind | 11 |  | 88, 189 | 106 |  |
| Rhode Iajd | 102 |  | 68.1897................ ......J\&J |  |  | 68, 1 |  |  |
| Sonth Carolln |  | ${ }^{31}{ }^{18}$ | Jersey Clt | 110 |  | 58,1893- | 100 | ${ }_{97} 101$ |
| Brown consols, 6 B , | 97 |  | Water 68 |  |  | 48, 1913 |  |  |
| Tennessee-68, unfund | 65 |  | Water 58, |  | 10514 | Topeka, K an.-Refunding 58....jej |  |  |
| Compromlse, $3-4.5-6 \mathrm{~s}, 1912 . . \mathrm{J}$ \&J | 73 |  | Huderon ${ }^{\text {H }}$ |  | 105 | -renton, N. J.-48, 1911 .......jes |  |  |
| Settlement, 68, 19 | 103 |  | Hudson Co |  |  | 58.1 | 13 |  |
| Bettle | 1912 | 1024 | Bajon | 116 |  | $4 \mathrm{4}, 19$ | 10319 |  |
|  | 704 | 71 | Kaness Clity |  |  | 31 | 9 | 100 |
| Teran-78, gold, 1904..........JdJ |  | 135 |  |  |  |  |  |  |
| Virginla-68, ola, 1886 |  |  |  |  | 118 | onds |  |  |
| 68, new bonds, 18 68, consols, 1905 | 50 |  | Leavenworth, Kan.-48, 1914. |  |  |  |  |  |
| 68, consols, 1905 <br> 6e, consol. 2 d ser | $42$ |  | Lon | 100 |  | Ala. Ot. Southern-1st,68,19 | e116 |  |
| 68, deferred bonas. .................... |  |  | Los Anceles, Csi.-58, gold......... | \$100 | 102 | Debenture 6s, gold, 190 | ${ }^{05}$ | 108 |
| Do trust racelpt | 19 | ${ }_{8}^{8}$ | Lou | ${ }_{81051}^{121}$ |  | Qeu'l mort. 5 s, $1927 \ldots . . .1{ }^{\text {a }}$ |  |  |
| Tax-rec'vable oupl | ds |  |  | 101 | 1028 |  | 72 |  |
|  | , |  | 48, 1923. | ${ }^{-1} 9$ | $1{ }^{10}{ }^{\text {a }}$ | Ala. N. O. I. \& 2 debent. $68,1907 . \ldots . .$. | 53 | 58 |
|  |  | $65 i_{2}$ | Lynchburg, Ya.-6s, 190 | 108 | 110 |  | 90 | 10 |
| 10-40s, cp. \& reg., 3 to $5,1919 . \mathrm{J}$ \&J Consol. coupon, new | 32 | $35$ |  | 10618 | 110 | Vicksb. \& Mer. $-18 t, 6 \mathrm{~s}, 1921$, A\&O 2d, consol. 58 | 96 70 | 10 |
|  | 22 |  | Macon, G |  | 113 | 2d, consol. Alb'y \& Susq. | 70 | 128 |
|  |  |  | Manohester | \$11712 | 118 | Consol. mort., 68,1906 , gusr. 480 |  |  |
| Ubany, N.Y.-68, 1915-1919*M\&N <br> 4s, 1920 to 1930 M\&N | $1{ }^{136}$ |  | 48, 1911 | 1014 | 103 | Allegh. Val. Gen. Mr., 73-10s. J \& J | 109 ${ }^{\text {a }}$ |  |
| Nuegheny, Pr. - 5m, ${ }^{1}$ | 100 |  | Memphis, | 101 |  |  |  | 22 |
|  | 104 |  |  | 101 |  |  |  |  |
| Hillogheny | 101 |  | Middletown, Conn.-3.65, 1900.... | 92 |  | Atch.T. \& S. Fe-new 48, 1989, J \& J |  | 9 |
| 38.88, | 200 100 |  | M1nn88polis, Mlan. - 88, 1892.J\& ${ }^{\text {d }}$ |  |  | New incomes, 19 |  |  |
| Atlant | 114 |  |  |  |  | Aut \& Charl, - 1 at pf. 7 | 120 |  |
| 68, | 104 | 112 | $48,1015-17$ |  |  |  | 1012 | ${ }_{103}^{122}$ |
| ${ }_{48}^{88}$ | 102 |  | Milwankew Wis.-Water $78,02 . \mathrm{J} \& \mathrm{~J}$ |  | 110 | Atl \& Florida-1st, 6, $10393 . \mathrm{M} \mathrm{\& N}$ | §98 |  |
| Angusta, Me. |  | 120 | Water 48, 190 | 9 |  | Atlantic Clty-1st, 5s,g., 1919,M\&N |  | ${ }^{103}{ }^{19}$ |
| Auguta, Ga.-68, 1905 | 108 |  | Montgomery | 110 |  | Atisu. \& Dan.-18tg. 68, 1917 .AdO Arlantio Pr Pac.-1st 48, 1937..J\&J |  | 75 |
| Batimore-6s, bounty, | 104 | 107 |  | 102 | io4i | 2d W.D., guar.,g, 8.1.68.1907.M\& |  |  |
| $68,1900$ |  | 117 | Nashville, T8ng.-68, $1900 . . . . . . \mathrm{J} \& \mathrm{~J}$ |  |  |  | $11{ }^{11} 9$ | $12{ }^{4}$ |
|  |  | 121 | Newari- | $\begin{aligned} & 97 \\ & 97 \end{aligned}$ |  | Central Div., 1st, 68, 1891 ...MdEN Incomes, 6s, non-cumul., 1922. |  | 10 |
| 5e, 1916................................ $\mathrm{MiN}^{2}$ | 123 |  |  | :00 |  | Lncomes, 6s, non-cumul., 1922. |  |  |
| 3498,1928 |  |  | 58, 1909 | 104 |  | 3aitunurs \& Ohto -48, 1935... AdO | 99 | $0{ }^{\circ}$ |
| Bangor, Me.-Wster, $6 \mathrm{~s}, 190$ |  | $\begin{aligned} & 107 \\ & 122 \end{aligned}$ | 1910 |  | $12:$ | Parkersburg br., 6s, 1919...A\&O | 112 |  |
| $\text { E. \& N. A. RR. 6s, } 1894$ |  | $122$ | Aqueduct, 1905. <br> Bedinto. Mrar. | $\$ 119$ |  | 58 gold, 1925................FidA |  | C64 |
|  |  |  |  |  |  |  |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS—Contivoed．


| Ramboan bonds | B1d． | Ask． |  |  |  | railroad bordi |  |  |
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| huykul 6 s ，1895．．．．． |  |  | b， |  |  | quip tr． |  | 93 |
| r1ing，6G，g．， 1 <br> rilng，68， |  | 114 | Iowa Div． 8 |  |  | ， | － |  |
|  |  |  |  |  | 90 |  | i13i4 |  |
|  |  |  | ${ }_{\text {che }}^{4 .}$ |  |  |  | eï 28. |  |
|  |  |  |  |  |  |  |  |  |
|  | 100 | 102 |  |  |  | Be |  |  |
|  |  |  |  |  |  |  |  |  |
| W 4 29，yuar．， $1980 . . . . . . . J$ JkJ |  |  |  |  |  | Ole．it Pitis．－Con．s f．，78，190031 |  | ${ }_{103}^{1194}$ |
| do do |  |  |  |  |  |  | 109 |  |
| 3 d do do |  |  |  |  |  |  |  |  |
|  |  | 123 |  |  |  | ${ }_{20}$ |  |  |
|  |  |  |  |  |  |  |  |  |
| Frdare Del．${ }^{\text {cons．}}$ |  | 014 | Ato |  | ${ }_{103}^{124}$ | Cot |  | 818 |
|  |  |  | Ch1 |  | 1254 | ${ }_{\text {cold }}$ cil |  | $108 \%$ |
|  |  | 1071 | let，con． |  |  |  |  |  |
| 号め | 1012 | 1 | Gen．con．，18t，58，1937．．．．．．3ibN | ${ }^{183}$ |  | Col．\＆Toledo－18t 78,1905 ．．Fdd |  | 15 |
|  | 107 |  |  | iö |  |  |  | 17\％＊＊＊＊＊＊＊＊＊＊＊＊） |
|  | 101 |  |  |  |  |  |  | 15. |
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| 1894．．．．．．．．．．．．．．．．．jd」 | － | 107 | P． |  |  |  |  |  |
| rovement |  |  |  |  |  |  |  |  |
| den |  |  |  |  |  |  |  |  |
|  |  | 105 |  |  |  |  |  |  |
| $\begin{aligned} & \text { at. Rev } \\ & \text { adtord } \end{aligned}$ |  | 110 | Consol | 122 |  |  |  |  |
| Braditild．e Ca | 5 |  | let M．， |  | 13 | Dayton ${ }^{\text {d }}$ |  |  |
| ${ }_{\text {did max }}$ |  |  | 18tM．，58．La， |  |  | Dayt．\＆${ }^{\text {det }}$ |  |  |
| Union |  | 109 |  | 1195 | 119 ¢ | Delawa | 17 |  |
|  | 103 |  | do Pso ${ }^{\text {Sg，}}$ | i12 |  |  | 1067 |  |
| Bnaf．N．Y．\＆EErio－18t． 7 B ， |  |  | D． |  | 106 | Cuapon 78 |  |  |
| Suffrom． |  | 95 |  | 97 |  | $1 \mathrm{Lst}, \mathrm{M}. \mathrm{Pa}$, |  |  |
| Con | 114 | ii6 | Oh |  | iöзі | － | 131. |  |
| n．t 8onthwest．－ 68,1808 ．．J．kJ |  |  | Wio．\＆Min | 101 |  | Den．City Caule |  |  |
|  | 88 | ${ }_{85}^{96}$ |  |  |  |  |  |  |
| n． |  |  | ${ }^{\text {Dubu }}$ |  |  | Inupr．${ }^{\text {a }}$ 5， 192 |  | 83\％ |
| ， | 100 |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1 18t morr．，gu | $\begin{aligned} & 50 \\ & 72 \end{aligned}$ |  |
|  | 103 | $108{ }^{1}$ | Gen．g．48，ser．A．，1989．．．．．．J\＆J |  | 85 | ． |  |  |
|  | ${ }^{99}$ |  |  |  |  | Det．C．H．HavencM M11－Equip． $88,192 \xi$ |  | 114 |
| do do do 38， $1905 . \mathrm{J} 4 J$ | ${ }^{65}$ |  | Consol．，gola， 78 |  |  | Det．L． |  |  |
| J |  | 10648 | aking fund， 6 | ${ }_{105}^{115}$ | 1088 |  |  |  |
| Camden \＆Burl．Co．，${ }^{\text {er }}$ |  |  |  | 103 |  | Dub． 88. | 100 |  |
| anad | 105 | 106 |  |  | 103 |  |  |  |
| 2 dm | ${ }^{96}$ | 103 | Ex | ${ }^{94}$ |  |  | 110 |  |
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|  |  |  | wa |  |  |  |  |  |
| Cape oirard．${ }^{\text {che }}$ Carolina |  |  | ${ }_{\text {Penlo }}$ | 113 |  | Divisional， |  |  |
| Oatawlega－Mort．， | 74 | 19 | Winona |  |  | ${ }_{18 t 5}$ |  |  |
| dar |  | 194 | 181 ${ }^{\text {dit }}$ |  |  | Equip． |  |  |
|  |  |  | Ott． C |  |  | Moblle |  |  |
|  |  | ${ }_{8}^{95}$ | North． |  |  | Knoxv．\＆Ohio，18t，18，1925．Jch | $\begin{aligned} & \mathbf{o s i n i q} \\ & 1 \times 2 \end{aligned}$ |  |
| sav．t |  |  | Madison Ext．， |  |  | East． |  |  |
| 1 18t oons． |  |  | Northwest．Un．，18t，7s， |  |  |  | $121{ }^{12}$ |  |
| Convert．mo |  | 122 | Chio．\＆ | $e^{111}$ | 15 | ton |  |  |
| Convert．debent． 6 |  |  |  | 1331 |  |  |  |  |
|  |  |  | 2d mort．，78，1909，guar．．．Jdx |  |  | 38，2362 |  |  |
| Mortgag 58， 1912.0 M．Mid |  |  | ．P Puo．， 19 |  | 109 | Erie \＆Pltas． | 10 |  |
| Am，DE．t Imp． |  |  |  |  |  | Eqques |  |  |
|  |  |  | cil．Peo．\＆st． |  |  | 1 ta ，con |  |  |
| ${ }_{1}^{18 t}$ |  |  | ${ }^{182} 58,19288$－．．．．．．．．．．．M1．6s |  |  | Evans．e T．iİ． | 19 |  |
| 18t，68，gold， 898 | 1998 |  |  |  |  | Evane．${ }^{\text {Ma }}$ |  |  |
| $\mathrm{g}^{\text {J Joaquin，} 1 \mathrm{st} \mathrm{M} .6}$ |  |  |  |  | 123 | Evangrit． |  |  |
| Cal． EO O |  |  | Chicago ds Suat |  |  | 2 d |  |  |
| Mort．，go |  |  | Chic． 8 8，L． 18 lt |  |  |  |  |  |
| Land | 108 | 93 | Chlo．stif |  |  | 6s， |  |  |
| Contral ol Bo．Car． |  |  | Col．© Ind．C．，${ }^{28}$ | 13 | $\mathrm{i}_{120}{ }^{\circ}$ | 4， 48. | ${ }^{\circ}$ |  |
|  |  |  |  |  |  |  |  |  |
| ${ }^{2 \mathrm{~d} \text { me }}$ |  |  |  |  |  | Flint if | 99 |  |
| 2artiers－18t，78， 2 | 116 |  |  |  |  | Por |  | 933 |
|  | 2 |  | Chio．St．P．Min．\＆Om |  | ${ }^{18}$ | FFa，Worth ${ }^{\text {F D Denv }}$ |  |  |
|  |  |  | 9t．Paui | i194 |  |  |  |  |
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|  |  |  | Ch1． 8 W |  |  | Oex |  |  |
|  |  | $\begin{aligned} & 72 \\ & 108 \end{aligned}$ | Cin． Cl |  |  | Gal． |  |  |
| 2 d mort， 68,191 |  | ${ }^{17}$ | Conool． |  |  | Georgla Pac | 106 |  |
| Chashi |  |  | Consol． |  |  | Con． | 18 |  |
| Chatego \＆ |  |  | morte go， | iï7 | 118 |  | 102 |  |
| latM． |  | 120 |  |  | ${ }_{110}^{94}$ |  |  |  |
| ginki |  | 120 | Cit |  | 105 |  |  | 112 |
|  | 117 |  | dian |  |  |  |  |  |
| LJ |  | 107 | notay |  |  | Ex |  | 85 |
| do |  |  | in．Leb |  |  |  |  |  |
| ${ }_{\text {do }}$ |  |  | ${ }_{\text {cin }}$ |  |  |  | 25 |  |
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For Explanations See Notec at Hidad of Flrat page or quotations.


[^2]GENEHAL QUOTATIONS OF SLUCKS AND B JVDS——OvTiNukr.



GENERAG QUOTATIONS OF STOCKS AND BONDS—ConTinord.
For Explanations see Notomat Head of First Page or Quetallons.


GENERAL QUOTATIONS OF STOCKS AND BONDS-CoNOLUDED


| Mtsce | Bht. | A6x | Manufact'0 8tocks. | Bld. | AlE. | Bank 8tocks. | Bid. | Ank. | cr | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8tandard 011 'rr't. 100 | 1683 |  |  |  |  |  |  |  |  |  |  |
| Tox. © Paol Ld Tr. 100 |  |  | 11 |  | 92 | Na |  | $12^{23}$ |  | 330 |  |
| g. Expreas | 140 | 145 |  | 120 | 101 | Atias National.......... | $280{ }^{\circ}$ |  | Chentnit 8t. Nat.. 100 <br> (Sommerclal Na. ....50 |  |  |
| est End Laud (i) | - |  | 8a! | 2. | 242 | Commerctal |  | 3¢0 | Comm'nwealth Nat.50 |  | 80 |
| in Union sees |  |  | Shove (Fall Riv.). 100 |  | ${ }_{55}^{02}$ | Continental Nat. 100 | 155 |  |  | 235 |  |
| MININ: ST | ${ }_{6 \times 91}$ |  | 8 8tarord IFall Rtv.j100 |  | 110 | Firnt Natlonal..... 100 <br> Fort Dobrborn Nat |  | $103$ | Fourth Rt. Nat'l... 100 <br> (3irard Nationsl. . 40 |  | 3 |
| Y. \& 8 AM |  |  | - | 1250 | 1255 | Illie nad 1 |  | 160 | Kendington Nati. . 50 |  |  |
| ams |  |  | Terumath (10, 1.). 100 |  |  |  | 500 |  | Mantact're' Nst 100 |  | 7 |
|  |  |  | Thorudike (Maso. 11000 | 1200 | 12.30 | Metrotilinn Nat. 100 | 400 |  |  |  | 123 |
| Alta |  |  | Untonc C. Mf. (E.13, 100 |  | 127 | Nat. 13 k of Amer. 100 | 295 | 5 |  |  |  |
| Astor |  |  | Wampaneag (F.12.) 100 |  | 106 | Northweatens NuE. 100 | - |  | Phlladeliphta Nsitioiou | 2.8 |  |
|  |  |  | Washingt'li(Mass)100 |  | 55 | Uujor National. 100 |  | 180 | Ih National 100 | 101 |  |
| Belle |  |  | Weatamoe (F. ${ }^{\text {do }}$ ) 100 |  | 106 50 | (Hncininati. <br> Atlas Nattonai 100 |  |  | Weetern Natlonal.. 30 | 100 |  |
| B | $6 \cdot 00$ |  | W1llin'tu Lanen Co. 25 | 2774 | 40 | Cluzens Nationai. 100 | 255 | 26 |  | 1773 |  |
| dio. |  |  | York Co. ( Me ) $\ldots 750$ | 1070 | 1075 | Commerclat Bavk 50 |  |  | Bapk of Com. 100 |  |  |
| Brece | $3$ |  |  |  |  | Squitable Nat.... 100 |  | 13.18 | Commerclal | 425 |  |
| edonia | -80 |  | Bank of Baltitnoro 10 | 144 |  | Firat Natlonal ... 100 | 27 | 75 | Continen <br> Franklin | 120 | 121 |
| nsol. Callforn |  |  | Rank of Commerce. 15 |  |  | Fourth Natinnal.. 100 |  | 243 | Fourth | 300 |  |
| , |  |  |  |  | 96 | German National. 100 |  | 203 | raternat | 110 | 15 |
| holl | 3.00 |  | Cour. \& Farmers ${ }^{\text {Farmers }}$ | 128 |  | Marret Natinnal. 100 |  | 127 | Laclede | 120 |  |
| ryso | 21 | 22 |  | $61$ | 02 |  |  | 340 | Merc | 15 |  |
| al | 13 |  | Farm |  | 48 | Ohlo Valley Nat'l. 100 | 139 | 140 | 8t. Loule Nat |  |  |
| Wry Poid |  |  | First Nat. of Balt. 100 |  | 18 | 8ecand National . 100 | 275 | 300 | Third Nattonal.... 100 | 118 |  |
| d wood |  |  | German Amerlcan. 100 |  |  | Third National.... 100 |  |  | Sanh Francisco. |  |  |
| Donver Cl Dunkln |  |  | Howard.................... 31 |  | 10\% | Weatern Gorman. 100 |  |  | Anglo-Californa |  |  |
| El Christo.............. | 40 |  | Mcelisnies',.......... 10 |  |  | American Nat..... 100 | 10 |  | First Na | \% |  |
| areka |  |  | Merchanta'....... 100 | 145 |  | Bank of Commerce. 10 |  |  |  | 160 | 1671. |
| ther |  | . 14 |  |  |  | Canaid Banking. 100 |  |  |  |  |  |
| Greeld \& Curry ${ }^{\text {8,.i.ioo }}$ |  | 14 | 3econd Nailionai...ion | 170 | 189 | Cltzona' .......... 100 | 70.8 |  |  |  |  |
| Hale di Norcrose. 100 |  |  | Third Natlonal.... 100 |  | 106 | Hibernla National. 100 | 205 |  |  |  |  |
|  |  | $3 \cdot 70$ | Unlon.... .... ...... 75 | 81 |  | Loulaian |  |  | Atıa Flre......... 100 | 265 | 270 |
| Iron silve | 1.00 |  | $0$ | 37 | 3718 | M | 158 | $187$ | cot |  | 39 |
| $\text { on } 1$ | . 25 | . 40 | Atlant |  |  | Mutug] <br> New Orl |  |  |  |  |  |
|  |  |  |  |  |  | People' |  | $12{ }^{1} \dot{1}_{2}$ | Orient............... 100 | 99 |  |
| adrill | 11 | 2 | Blac |  | $108{ }^{2}$ | Souther | 17 | 120 | Phenly | 99 |  |
| tle ${ }^{\text {h1 }}$ |  |  | Boaton | 1152 | 131 | stato National .... 100 | 160 |  | 8 |  |  |
| exlcan G. \& Silv. 100 | 4.0 |  | Boylaton | 131 | 1314 | Tradera' $-1 . . . . . .{ }^{10}$ | 10 | 8 |  |  |  |
|  |  |  |  | ${ }_{205}$ | 208 |  | 125 300 |  | lianc |  |  |
| vaj |  |  | ntr | 139 | 140 |  |  |  | Bowery | 140 |  |
| rth |  |  |  | 1011 | 1015 |  |  |  | Groa | 135 |  |
| Ophir | $6 \cdot 00$ |  |  | 112 | 1124 | America | 209 | 12 | Citizen | 110 | 15 |
| Orien |  |  |  | 1381 | 139 | A | 151 | 1512. |  | 20 |  |
| cenix |  |  |  | 95 | 96 | ury |  |  | Commonwealth . . 100 | 65 |  |
| mo |  |  | Comma | 18 | 188 | Bowery | 308 | 312 | Contlnental ....... 100 | 235 |  |
| tos |  |  |  |  | 127 |  |  |  |  | 20 |  |
| Rappabaoock....... ${ }^{1}$ |  |  |  | ${ }^{1064}$ | 107 | Butchers' \&Drovers'25 |  | 180 | Emplre | 80 |  |
|  |  |  |  | 13 | 1 | Central Natlonal... 100 | 400 | 130 | Exchange.............. 30 | 105 |  |
| Sierra N |  |  | Excha | 133 | 1382 | Cnutham ............ 25 | 400 |  | Fire Asooclation. 100 | 90 |  |
| ¢ |  |  | Faneull | 143 | 1434 | Chemical.......... 100 | 450 | 0 | German-American 100 | 280 |  |
| lon C | 1.00 |  | Flirat Na | 255 | 256 |  | 480 | - | G | 165 |  |
| lon C |  |  | Firet Wa | 129 | 130 | Cl | 1 | 3 |  | 5 |  |
|  |  |  | Fourt | 120 | 123 |  | 250 | 350 |  | 170 |  |
|  |  |  | $\mathrm{Fr}$ |  | 1094 |  | 194 |  |  | 5 |  |
| ( See Page |  |  | Hamil | 119 |  | Corn E |  |  | Han | 140 |  |
| ANU |  |  | H1de \& Leathor ... 100 | 1 | 1272 | Dopusit .......... 100 | 112 |  | Home | 140 |  |
| Line |  |  | How | 112 | 1124 | East RIv | 160 | 170 | Jefferaon............. 30 | 75 |  |
| mory ( |  | 115 |  | 113 | 114 | Elerenth | 20 |  | Klng8 Co. ( $\mathrm{B}^{\prime} \mathrm{kl} \mathrm{yn}$ ) 20 | 170 |  |
| mosk | 20 | 12080 | Manufacturers' ... 100 | 105 | 108 | Fitth Avenue...... 100 | 1800 |  | jecte | 75 |  |
| arieston (Ma |  |  | Market (Brighton). 100 | ${ }^{971}$ | ${ }^{978}$ | First Natlonal......iö |  |  | Manuf. \& Builders ${ }^{\text {co }} 10$ | 100 |  |
| Atantic (Mass.)... 100 | 8 |  | Massach | 108 | 108 | First Nat. | 103 | 112 | Nassan (Brooklyn) 50 | 140 | 0 |
| Barnaby |  |  | Maveric | 13 | 13 | Fourteen | 17 |  |  | 0 |  |
| Bates (Me.)....... 100 |  | 39 | Merchants ${ }^{\text {a }}$......... 100 | 154 | 154 | Ga | 305 | $374$ | N1 | 10 | - |
| Boott Cobima |  |  | Metropo | 95 | ${ }^{931}$ | Gart | 120 |  |  | 60 |  |
| order City MIg (F.R.) | 118 | 12118 | V | 235 | 240 | German Amerlcan.. 75 | 120 | 125 | Paolith | 60 | 170 |
| oston Co. (Ma88.) 1000 | 1020 | 1035 |  |  | 137 170 | German Exchangelo | 320 | 340 |  | 60 |  |
| Bost. Dinck (Ma88.) 700 | ${ }_{1050}^{1904}$ |  | Nowth |  | 139 |  | 145 |  |  | 140 |  |
| Chace (Fall hiver). 100 |  | 99 | North | 127 | 129 | Hapover............ 100 | 348 | 351 | Phel | 150 | - |
| , | 98 | 14 | Old Bos | 11 | 117 | II | 140 |  | Rut | 20 | 130 |
| checo (N.H.) ... 500 | 375 |  | ople | 160 | 181 | mp | 5 | 555 | stan | 00 |  |
| Collins |  |  | Redem |  | 135 |  | 190 | 197 | stuy | 40 | 0 |
| 100 | 1918 | 20 | Republ | 0 |  | Leathe | 255 | 265 | Unit | 5 | 150 |
|  |  | 45 | Revere | 150 | 1304 | Lacoin |  |  | Weatche | 170 |  |
| Crystal Hpr. M1. (F.H. |  | 30 | Rockla | 150 | 152 | Manhattan .i...... 50 | 175 | 180 | Wiluamaburg Cliy. 50 | 320 | 30 |
| avol Mils (F.R.) 10 |  | 91 |  | 195 | 1954 | Market d | 230 | 240 | marine insure |  |  |
| (Mas8).... 5 |  | 80 | 8 | 220 | 181 |  | 200 | 207 |  |  |  |
| Edwards (Me.) 100 |  | ${ }^{1}$ | - | 100 | ${ }_{100}^{181}$ |  |  |  |  |  |  |
| Fliat Mila (t.).) 100 |  |  | South End......... 100 | 101 | 102 |  | 150 | 160 |  | 100 |  |
| Franklin (Mo.) . 100 | 1051 | 108 |  | 130 | 1804 | Morchante' Exch'e. 50 | 122 | 127 |  | 102 |  |
| Githe Y.Milis (F.R.l100 |  | 110 | 8uff | 11 | 111 | Metropolitan..... 100 |  |  |  | 102 |  |
| ranite (F R)...il |  | 23718 | Thlr |  | $123{ }^{1} 8$ | Metropolla........ 100 | 400 |  |  | 103 | 04 80 |
| reat Fhlls (N.H.) 100 | 1084 | 10619 | Traders'........ ... 100 | 10518 |  | Monnt Mor | 450 |  | Comm | 70 | 30 |
| amilton (Mars) 1000 | 990 | 99 | Tromont ......... . 100 | 1124 | 11 | Murray lill ........ 50 | 300 |  |  |  |  |
| arit Caspet (Ct.) 100 | 102 | 105 | Unlo | 113 | 1433 | Nassaly | 185 |  | M1:M |  |  |
| M (Me.) ......... |  | - | Washlngton....... 100 | 125 | 12 | Now Yo | 242 | 250 |  |  |  |
| Holyuzew | 280 |  | Webater.... ....... 100 | 1 | 1002 | New York Connty. 100 | 600 |  |  |  |  |
| Jacrion | 975 | 385 | Winth | 112 | 114 | N. Y.Nat.1 | 135 |  |  |  |  |
| Kıng Phill |  | 110 |  |  |  |  | 100 | 140 | N.Y.Consol. ${ }^{\text {cte }}$ \& Pot. |  |  |
|  |  | 625 | Br | 135 | 140 |  | 165 | 172 |  |  |  |
| rel Lake M ${ }^{\text {che ( }}$ (F.R.) |  | 103 | Brookl | 165 | 170 | Orienta | 210 |  | Last sale |  |  |
| awrence (Masg.) 1000 | 1455 | 1460 | C | 437 |  | Practic.............. 50 | 185 |  |  |  |  |
| woll (Masa) | 67 | 675 | Commero | 160 |  | Par | 333 | 350 | Last sale, April 15.. |  |  |
| Lowell Bleachory. 10 | 137 | 138 | Frith Avennc...... 100 | 125 | 132 | Peoplo | 270 |  | N. Y. Cu |  |  |
| wellMach.Shop. 500 | - 770 | 85 | First Natlonal.... 100 | 330 | 5.50 | Phenix | 130 | 140 | Iast |  |  |
| man M. (Mass.) 100 |  | 08 | - | 195 | 200 | Produce Exchangeloo | 111 | 115 |  |  |  |
| nohester (N.H.) | 1511 | 152 | Hamilton........... 100 |  |  |  | $183{ }^{18}$ | 187 |  |  |  |
| 8. Cotton... ${ }^{1000}$ | 1050 | 1055 | Klngs Connty...... 100 Long Island....... 100 | 131 | $\begin{aligned} & 135 \\ & 140 \end{aligned}$ | Seavonrd .i........ 100 | 170 325 |  | R'lestex. ${ }_{\text {Last eale, May, }}$ |  |  |
| erohants ( ${ }^{\text {a }}$ (R.) R ) 100 |  | 82 | Manufaeturers ... 30 | 200 |  | Serenth National. 100 | 120 |  | Boston |  |  |
| ) | 1090 | 1095 | Mcohant | 270 | 275 | 8 loe de | 148 | 158 | Last |  |  |
| dlesex (Masa. 1.100 | 130 | 132 | Mcchanles' \& Traders' | 240 | 260 | 8 st . Nichola | 12 | 123 | Phtlatelp |  |  |
| athue (N. H.)....j00 | 538 | 560 | Nasanu $\ldots$...... 100 | 270 | 275 | Stato of N. Y...... 200 | 1014 | 1023 |  |  |  |
| unkeag (Mas.) | ${ }^{3}$ | ${ }_{31130}^{131}$ | North | 160 |  | Thlid | 102 | 103 | lic. Boar |  |  |
| , | $3371_{2}$ | 40 | 8eventeenth Ward.14.0 | 155 | 165 | Tr |  |  |  |  |  |
| Paolto (MıE8.)...llwo | 1800 | 1805 | 26th Ward......... 100 |  | 131 | Weatern Natlonal. 100 | 100 | 10048 | Lustoa |  |  |
| preroll (MA) .... 5 '0 | 13 | 13 | Waslahout.......... 100 |  | 133 | Weat sida ... . . 10 | 200 |  | Ittwb. Pei. 8 |  | $125$ |

## Invuestmext Gailuoad fintelligente.

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

The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are published on the third Saturday of each month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported, |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1891. | 1890. | 1891. | 1890. |
|  |  |  | \$ |  | ${ }^{*}$ |
| Alabama Mi |  | 46.000 |  | 145,376 |  |
| Allegneng Val.. | 1stwk May | 197,983 | 1891,519 | - $\begin{array}{r}\text { 571,482 } \\ \mathbf{9 , 9 8 5}, 751\end{array}$ | $\begin{array}{r} 545,532 \\ 9,816,244 \end{array}$ |
| Halt owned. | 1 1stwk May |  |  | 558.734 |  |
| Telal system | 1stwk $21 a y$ | 637,841 | 628,228 | 10,619,210 |  |
| St LL dis San F | 1sturk May | 111,986 | 108.713 | 2,126,238 | 1,999,833 |
| Halfowned. | 1stwk May | $\begin{array}{r}31,983 \\ 148 \\ \hline\end{array}$ | 36,090 144.803 | 2,650,767 | 548,947 |
| Aga. total | 18twk May | 781,809 | 773,031 | 13,269,978 | 2,926,610 |
| Atlanta \& Char | February. | 155.932 | 154.068 | 327,167 | 329,004 |
| A llanta \& Flor's | April. | 7.764 | 7,109 | 37,655 | 37,302 |
| Atlanta \& W.PL. B. $\mathbf{Q}^{2}$ O.Easthines | April | 1,378,503 | $\begin{array}{r}\text { 27,639 } \\ \hline 512,326\end{array}$ | $\begin{array}{r} 160,599 \\ 4,141,255 \end{array}$ | $\begin{array}{r} 159,258 \\ 4,304,763 \end{array}$ |
| Western Liues | Marcb..... | 444,870 | 479,881 | 1,306,337 | 1,332,916 |
| Tota |  | 23.066 | ,992,2 | 5,447,592 | 5,637,681 |
| Bal.\&O.Sont | 1stwk | 41,843 | 40.656 | 769.465 | 780,853 |
| Balt. © Pournac | March. | 135.529 | 132,480 | 394.390 | 388.098 |
| Bir. de Atlantic | April | 4,315 | 6,416 | 18,718 | 26,043 |
| Bir.Sh.\&Tenn. T | Fehruary.. | 13,509 | 14,798 | 29.760 | 32,704 |
| Bishopsville | February. | 2.023 | 1,3 | 4,571 |  |
| Blackv. Als. \&N. | February. | 4,443 | 3.413 | 8.519 | 7.536 |
| Ruft.Roch.s Pi | 181 wk May | 55,411 | 43,942 | 886,893 | 626,539 |
| Bur. C.Ran. \& N | 4thwkApr. | 79,937 | 68,68 | 1,072,423 | 965,730 |
| Camien dita |  | 44,395 | 40,815 | 121;378 | 113.910 100.261 |
| Canadlan Pactit | 1stwk May | 337,000 | 293,000 | 6,157,754 | 4,827,823 |
| Cp. F"r\&Yad. | 1stwk May | 11,140 | 11,164 | 210,167 | 182,570 |
| C. r.Cum.G\&Ch. | February.. | 3.889 | 2.566 | 7.507 | 3 |
| Cen.RR.\& Bg.Co | March | 724.999 | 639.28 | 2,297,931 | 2,228,660 |
| Central or Nus. | 3 wks. | 276,544 |  |  |  |
| Central of N. Central Pacitte | Mrareh | 1,219,341 ${ }^{1,981}$ | 1,100,099 | 3,051.825 | 2,622,283 |
| Central of S. | Fehruar | 9.966 | 13.556 | 21,261 | 25.510 |
| Centril Verm'nt. | Wk Feh 28 | 52,763 | 53,990 |  |  |
| N.London Nol | T1arch |  |  | 140,746 | 129,091 |
| Ogd LakeCb | March |  |  | 160,391 |  |
| Tot. ay atem. | Wk Fcb. 28 | 73.415 | 74.5 | 660,428 |  |
| Char.Cin. © Chic | February. | 14,197 | 11,903 | 27.112 | 20.266 |
| Charlest'n dsav |  | 79,349 | 6 \% 79 | 238,886 | 214,369 |
| Cbar.8um. \& No. | Februa | 10.843 | 6.242 | 21.380 | 10.703 |
| Chat's'ga Unip ${ }^{\text {a }}$ | April. | 7.607 | 8.947 | 30.460 | 32,490 |
| Oheraw. \& Darl | Mar | 9.842 | 8.7 | 34,930 |  |
| Cheraw. \& Salisb | February. | 465 | . 852 |  |  |
| Ches. dohlo | 1stwk May | 162,295 | 147.461 | 2,763,779 | 2,509,370 |
| Ches, O. \& 8. W | April. | 166,760 | 138,169 | ${ }^{734,070}$ |  |
| Caes. \& Lenorr | Februa | 6,317 |  | - 13,192 |  |
| Ohio. Burl. \& ${ }^{\text {d }}$ | March | 2,489,279 | 3,160,747 | 7.057,013 | 8,467.566 |
| Chle. \& East. 11. | 1 stwk May | 51.752 | 49,600 | 1,236,909 | $1,022.268$ |
| Cblc. MdI. \& St.P. <br> Cbic. \& N'thw'n. | 1stwk May | 499,782 | 469,042 | $8,562,424$ $5,630,327$ | 8,133,319 |
| Chic.Peo. \& 8t.L. | Februa | 53.668 | 30,273 | -09,632 | 62.117 |
| Chle.Rock 1, \&P. | April. | 1,267,815 | 1,239,209 | 4,608,037 | 4,906.588 |
| Chle. St.P. \& K | 1 1stwk | 84,250 | 83,728 | 1,371, 45 | 1,451,296 |
| Cble.8t.P.M.dO. | March | 530.411 | 528,917 | 1,493,393 | 1,469,698 |
| Chic. \& W, Mich | 1stwk May | 31,636 | 30.346 | 537,322 | 501,029 |
| 0. Day. \& Ir | a pri . |  | 42,108 |  |  |
| Chn. Ga. \& Ports. |  | 5,211 | 5,229 | 18.281 | 33 |
| Cib. Jack \& Nac. | 1stwk May | 11.543 | 11,321 | 253,397 | 202,948 |
| In.N. O. \&T.P. | 4tlıwkApr. | 122,447 | 124,216 | 1,375,975 | 1,361,286 |
| Ala. Gt. 8 ou | 4thwhilus. | 52,252 | 50,685 | 612,800 | 62.587 |
| Norr. $\mathrm{E}^{\mathrm{N}}$. | 4thwkA pr. | 31,415 | 52.554 | 374.938 | 397.945 |
| Ala \& Vieksb | 4thwkApr. | 16,311 | 23,889 | 208.078 | 221.062 |
| Vleks. Sb. \& P | 4 chwtapr . | 17,633 | 14,008. | 204,512 | 147,103 |
| Erlanger syst. | 4thwkapr. | 240.108 | 265,352 | 2,774,334 | 2,799.983 |
| inn. Northw'n- | April. | 1,635 | 1,395 | 6,541 | 6.038 |
| Cin. Wab.eMich. |  | 53,902 | 50,274 | 192,445 | 178.843 |
| Clev. Akrons Co | 4thwkA | 24,990 | 21,468 | 287,494 | 252,542 |
| Olev. 0 Cantou. | March | 44,011 | 38,2 | 121,915 | 105,306 |
| .Cin. Cha \& E.L | 1 stwk May | 231.790 | 245,169 | 4,404,283 | 4,276,276 |
| Peo. \& East'n. | 1stwk May | 25,824 | 25,558 | 511.753 | 523,573 |
| lev. \& Marletta | April. | 30,846. | 27,232 | 113,299 | 84,695 |
| Color. Mdiand | 1stwk May | 36,824 | 33.570 | 680.8 | 607,914 |
| Col. H. V. \& Tol. | A pril. | 253,008 | 262,985 | 865,157 | 806.434 |
| Col. 81 awnecall | April | 41,018 | 21,565 | 143,813 | 73,899 |
| Colusa \& Lake.: | April. | 1,972 |  |  |  |
| Covin. \& Maco | April. ${ }^{\text {Tstw }}$ - |  | 8,146 |  | 46,368 |
| Denvo diso gr. | Aprwh May | 141.900 10.046 | 158,000 | $\begin{array}{r} 2,558,255 \\ 34,431 \end{array}$ | 2,533,103 |
| Des M. \& N | Apri | 16,756 | 18,235 | 62,752 | 69,155 |
| DetriBay C.dAlp | Aprri. | 32,600. | 37,494 | 159,147 | 175,397 |
| Det.Lans'g \& No | 1stwk May | 22,363 | 22,163 | 390.662 | 389,421 |
|  | 4thwkApr | 38,055 | 59.7 | 486,49 | 497,631 |
| East Loulisia | February | 6,600 | 6,466 | 17,1 | 16,198 |
| E.Tenn, Va. Enal | February. | 524,467 | 524,953 | 1,145.534 | 1,127,127 |
| Knoxpre ${ }_{\text {Solal }}$ | Februa | 54,351 | 46,619 | 126,375 | 100,138 |
| Total | 2 dwkApr | 125,299 | 126,018 | 2,053,952 | 2,059.534 |
| lin Jol. \&Eas |  | 58,309 | 80,657 | 154,172 | 134.324 |
| ELiz.Lex.dB.E. | April. | 55,331 | 63.679 | 217.509 | 239,989 |
| rams.\&nd ${ }^{\text {a }}$ | 1stwk May | 5.442 |  |  |  |
| Fan | 1stwk May |  | 1 | 371,755 | 324,211 |
| teh | March. | 575.008 | 561 | 1,626,148 | 1,553,291 |


|  | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Roans. | He | 1891 | 1890. | 1891. | 1890 |
|  |  |  |  |  |  |
| orence.i.... | ${ }^{\text {February }}$ | 29 | 26, | 501 | 10,005 428,611 |
| W. \& Rlo (ir. | d |  |  |  |  |
| Ga. Car'la de | February.. |  |  |  |  |
| Georga RR | March |  | 152 |  | 90,715 |
| Geo. so. \&Fla, |  |  |  |  |  |
| r. Rap. \& lud | 18twk |  | 45 | 769,850 |  |
| Clu.R.\& | 1stwk May |  |  |  |  |
| Other lines. | 1stwk May |  |  |  | 22 |
| Totalall lin | 1stwk Nay |  |  | 939,663 6.493 .629 | 1,009,498 |
| Ohla 4 Gr. | Wk May | 3280,561 | 370,347 72,956 | $\begin{aligned} & 6,493.629 \\ & 1.313,053 \end{aligned}$ | $\begin{aligned} & 6,782,324 \\ & 1,306,256 \end{aligned}$ |
| Det.Gr.H | Wk May | 19,7 | 19,711 | 4 | 42 |
| Great North'n <br>  | A | 789,4 | 747.4 | 2,716,112 | 51 |
| East. of Mln | , | 6.7 | 42,031 | 200.766 | 64 |
| Montana Cent. | Apr | 107 | 84 | 378,6.32 |  |
| Gulf \& Chic | Appri | $\begin{array}{r} 963.3 \\ 2.9 \end{array}$ | 873,717 <br> 3,256 | 3,295,570 | $2,800,313$ |
| usato |  |  |  | 322,957 |  |
| Humest'n\&Sh | Ap | 14,50 | 11,2 |  |  |
| Hutch \&South |  | 4,981 | , |  |  |
| linols Cent | A | 358.0 | 235, | 5,72 | 5,163,719 |
| Iud. Dec. \& We | April | 31. |  | 11.1830 |  |
| In. \& Gt.Norlh | April | 262.881 | 256,117 | 1,113.939 | 1,174,684 |
| 1 liowa Central | 1stwk | $\begin{array}{r} 26.808 \\ 3.388 \end{array}$ | 25,6 3,8 | 13,300 |  |
| $\mathrm{k}^{\text {² }}$, South | ${ }_{\text {A }}$ |  | 16. | 320, |  |
| J'E'nv.T. | Mare | 03, | 71,5 | 273 |  |
| Kanawhar | 1stwk May |  | 5 | 107,979 | 99 |
| K.C.F.S. \& Mem. |  | 84,3 | 87,532 | 1,608,953 | 7 |
| K.C.Mem. \& Bi | 4thwh Apr. | 23.2 | 26,0 | 398.526 | 421,162 |
| Kentucky | Janua | 85.326 | 71 | 85. |  |
| Keokuk \& West. | 1st |  | 6,030 | 129 |  |
| K. Erle All \& | 4thwk | 6,4 |  | 2. |  |
| L. Erie \& W est | 1stwk May | 56.7 | 54.0 | 1,016. | 18 |
| Lelitgh \&o | April |  | 28.680 | 120 |  |
| L. Rook \& Me | th | 292 | 279.5 | ${ }_{9} 289$ |  |
|  | Fel | 28,8 | 33,8 |  |  |
| Lous.Ev. \& St | 1 st | 32,424 | 24,499 | , |  |
|  |  | 330,0 | 360,235 | 6,444.465 | 6,424,592 |
| Louis. | 18twk May | 48,5 | $4.5,080$ 23.562 | $\begin{array}{r} 557 \\ 274 \end{array}$ |  |
| Loui | 1stwk May | 51 | 23.5688 7 | 139.343 | 94,557 |
| Lsncho.\&Dur | April. | 16,50 | 6.200 |  | 20,771 |
| NemphisdCh | 2d wk Apr. | 33.5 | 38.307 | 491.418 | ${ }_{\mathbf{2}}^{\mathbf{5}, 3265,476}$ |
| Mexican | 1stwh May | 119 | 653,8 | 1,459,419 | 2,335,476 |
| 'Mexican R'w | Wk May 2. | 82, | 83 | 1,4*8, +50 | 1,376,550 |
| Mil.L. 8 Lh. \& W | Istwk May | 53,9 | 77.4 | 969 | 1,076,202 |
| M | 1stwk May |  | 33.2 | 544.969 | 05,532 |
| Mineral Range | april | 129,500 | 10.0 |  |  |
|  | Apri | 173,5 | 152 |  |  |
| Mo. Kan. \&Tex | 4thw | 203,9 | 179,6 | 2,577,424 | 2,439.236 |
| Kau. ${ }^{\text {d }}$ \& Pr | 4thwk | , 3 | - | -6.0.071 |  |
| Total syst | 41 hwk | 11.697 | 86,258 | 2,680,071 | 2.527,946 |
| Mohile \& Birm.. |  |  | 254, |  |  |
| Moble \& Ohlo.. Manterey\&M.G | April. | 2.853 | 254 | 1793.593 | 2 |
| Nash. Ch. ${ }^{\text {d }} 8$ |  | 299.337 | 277 | 1,256, | 1,136,227 |
| N. Jersey dN |  | 19,97 | 19,063 | 57.9 |  |
| New Ori. \& Gull | ${ }_{\text {Ap }}$ | , 341.5 | 12,6 |  |  |
| N. Y. L. E. | March | 2,291,280 | 242,4 | 6,517 | 6,454,760 |
| N. Y. Pa, \& Ol | March..... | 565,644 | 59u,8 | 1.533.013 | 1,714,191 |
| N. Y. \& N. En |  | 481,949 | 452,20 | 1,345,770 | 285,679 |
| N. Y. \& North | April. | 37.844 | 50.467 | 139,8 | 172.179 |
| N. Y. Ont. \& | 18twk | 108 | 39,9 102,7 | 916.0 | 690.707 |
| Norfolkw ${ }^{\text {Wes }}$ | 1stwk | 188, | 166,6 | 2,940,682 | 2,697,367 |
| theast'n | Febru | 76.7 | 70,5 | 63 | 152,313 |
| North'u Centr | ${ }_{\text {Pareb }}^{\text {Pareb }}$ |  |  | ${ }^{1.506 .447}$ |  |
| Northeru Pacl | (18w |  | ${ }^{40}$ | 1,370,452 | 88,972 |
| Ohio \& | April. | 18, | 16,169 | 64.521 | 61,743 |
| Col. \& Ma | April | 1. |  |  |  |
| Ohlo River | 4thwl |  |  |  |  |
| Obis Val. of | Apriwk ${ }^{\text {apr. }}$ | 5 | 4.75 | 94 | 0 |
| Omala \& 8 | March | 35,4 | 5 | 111 | 5 |
| Oregon Lmp. ${ }^{\text {c }}$ | Marcl | 30 | 368.311 | 919,988 |  |
| Pennsylvanla | Mar | 5,218,7 | 13.3 | -270.501 | - 2464,117 |
| Peorra Deo.s. | 1 l | 14,296 |  | 297,905 138.284 |  |
| Petersburg |  | 425,938 | 386,251 | 9×3,52 | 1,009,792 |
| la. \& Re | Marc | 551,4 | ,508,7 | 4,731,40 | 4,389,109 |
| Coaldiro |  |  |  | 3,944,370 |  |
| 保s. Mar. |  | 2,906,3 | ,713. | 8,678, | 7,694,05- ${ }^{11,675}$ |
| Pits. Mar. \& | April | 3,499 22,017 | -3,157 | 14,093 |  |
| Plutb \& Wee | March | 112,093 | 115,706 | 316,243 | 332.65.5 |
| Pitts.Clev | Mare |  | 43.031 | 92 | 113,359 |
| Pitts. P | Marel | 22.696 | 16.9 | 59.108 | 52.650 |
| Toun | 18 twk May | 36,859 | - 44.6 | 646,860 | 726,097 301 |
| Rt. Young. | March |  |  | 135,065 | 110,816 |
| R.Roy. R W. |  | 410,305 | 40,174 | 134,766 | 124,418 |
| res.dAriz. |  | 8,424 | 10,477 |  |  |
| Quincy 0.\&K.C. | April | 19,306 | 19,897 | 81,824 | 75,382 |
| Rich. d. Danvill | April | 482.200 | 424.600 | 2,021,150 | 1,908,200 |
|  | April | 187,700 | 183.300 |  | 677,700 323660 |
| Char.COI.dAu. | April | 73.800 |  | 339,150 |  |
| Col, \& Greenv. | April | 60,800 90,100 | 80,300 | - 322.100 | 310,238 <br> 312,994 |
| est. No. | April | 145,400 | 118,200 | 625,450 | 606,175 |
| Wash.0. \& | April | 11,900 | 11,100 | 39,950 | 36,398 |
| $\triangle \mathrm{shv}$ \& Sp | Aprl | 11,375 | 10,150 |  |  |
| Total ${ }^{\text {ch }}$ | 1stwk M | 285,0 | 253,675 | 4, 2980,095 | $\begin{array}{r} 4,477,297 \\ 83,358 \end{array}$ |
| o Gr'de | tatwk May | 5,503 |  | 57,6 |  |
| 10 G | 1stwk May | 35,500 | 26,415 | 752,486 | 459,678 |
| Rouc W. \& Ogd. | ${ }_{\text {Apritio }}$ | 320.617 | 333,505 |  |  |
|  | Aprio....̈ | 8,203 22,740 |  |  | 04 |
| L. Ark. \&Te | 1stwk May | 65,362 | 88,5u5 | 1,352 | 1,237,269 |
| 8t. Panl \& D | ${ }^{\text {A }}$ | 113,565 | 105,912 | 407,906 |  |
| 8. Ant. \& Ar.Pa |  | 170,220 | 175.603 21.730 | 1,564,683 | $1,266,690$ $\mathbf{1 8 0}, 797$ |
| sav. Am. de M | April. | 37,735 | 22.778 | 159.051 |  |
| Seatile L. 8.8 Sllverton... | listwk May | 6.780 7,025 | $8.453$ | $120.1$ | 116,035 mil. |


| (R)ADs. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Dale. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weelor Mo. | 1891. | 1890. | 1891. | 180 |
|  |  |  | \$ |  |  |
| Bionx City \& No. | $\left.\right\|_{A p r r} ^{\text {Pebr }}$ | 112,503 | \% 1.1 .438 | $\begin{gathered} 68.795 \\ 021,008 \end{gathered}$ | 518,699 |
| 83. Paetile Co.Gal. Har. © $8 . A$. |  | $351.1$ |  |  |  |
| 10uls'a Weat. |  | $351 .$ | 87.187 | $226,741$ | $\begin{aligned} & 971,980 \\ & 201,749 \end{aligned}$ |
| Morgan'sL | Mar | 429.379 | 415.917 | 1,53:3,945 | 1,245,700 |
| Tox. ${ }^{\text {N. N. N M }}$ |  |  | $\begin{array}{r} 10.473 \\ 14 ., 605 \end{array}$ | 33.715 350.067 | 35.788 35 |
| Allante s |  | 928.3 | 1,013.564 | 3,171.843 | 1880,703 |
| Prelfo sys |  |  |  | 7.703:157 | 6,684.700 |
| Totalof all |  |  |  | 10,375,000 | 8,693,5.13 |
| o. Dip. |  |  | 153,1:4 |  |  |
| O. Div. (Cal.) |  | 632,141 | 633,433 | 1,487,357 | 1,420,004 |
| Arizona Div |  | 144,138 | 181.728 | 483 |  |
| Spar. Un. © |  | 73,361 12,120 |  | 0. |  |
| 8taten I. Map. | April | 67,232 | 64.127 | 23\%,291 | 23.787 |
| 8tonycl. 8 CSIt |  | 193 | 2,062 | 3, 383 |  |
| gummit Branc | Mar | 94.221 | 68.150 | 294,980 | 184.145 |
| Lsirens Yall |  | 70,823 | 67,036 | 209,395 |  |
| Tonn. MIdland |  | 165, ${ }^{1514}$ | 135.188 13.921 | 504,374 61.323 | 350,373 |
| Texas \& Pacito | 19twlk Maj | 103,464 | 95,671 | 2,258,550 |  |
| Tex.3.Valdev.w | April ..... | 3788 | 3.174 | 13.770 |  |
| Tol. A. A. $\&$ N. |  | 89.55 | 91.233 | 332.79 | 187.969 |
| Tol. Col \& Cin | 18twh May | 7,831 | 6.0 | 113,86 | 103,639 |
| Tol \& Ohio Cent. | Lstwh May | 21,874 | 25.336 | 467,31 | 130,409 |
| Tol. P, \& West | - 1 diver | 10,621 | 17.59 | 109.31 | 95,943 |
| Tol. 8t, La e K.C | 18twh May | 36.520 | 3 S 418 | 545.830 | 532.530 |
| To.csoour |  | 21.689 |  |  |  |
| Ulater divel. |  | 21,689 | 23,786 | 60,977 | 58,095 |
| Or. 8.L. \& U. N. |  | 616.610 | 616,269 | 1,793,014 | 1,380,322 |
| Or.Ry, dric | Nare | 410,932 | 303,137 | 1,23.2,089 | 652.049 |
|  | March | 64.493 389.308 | 147.2 | 1.149 | $\begin{array}{r}375,6311 \\ 1,190 . \\ \hline\end{array}$ |
| Allotb. Jines |  | 1.6.5.5 | 1.974,631 | 4,542.21 | 1,1911.922 |
| Tot.U.P.85s. | ${ }^{1}$ | 3,176,858 | 385, | $8,834,869$ | 8.510 .743 |
| Cent.Br.\& L.L Tot. cont'led | Narcl | 53,191 | $132.7 \% 1$ | 116,391 | 337.243 |
| Moutann U? | Marcl |  | 73. | 9,031, | $8,8.3,986$ 189.639 |
| Lonv. Top. \& 8 . |  | 1.549 | 3,0 | 6.411 | 7,857 |
| Man.Al. \& Bur. | Maro | 12.637 | 3 , 4 |  |  |
| Jolnt.own'd, ${ }^{1}$ Grand total. | March | $3,2, \left.\frac{12,637}{2,986} \right\rvert\,$ | $\begin{array}{r}39.995 \\ \hline\end{array}$ | 136.126 | 103,123 |
|  | Marcl Febric |  | 3,658 | 9,167,386 | $8,957,109$ 438,017 |
| Fermont Valles | Marc | 13,74 | 15.966 | 498,239 | 488,137 |
| Wab | Istwk | 224.000 | 213.510 | 4,181,959 | 4,378,423 |
| Wab. Cuest. | March | 6.20 | 5,365 | 15,699 | 14,209 |
| West Je | Marc | 99.15, |  |  |  |
| W.V.Cen.dipits. | Apr | 95.018 | 72.091 | 357.441 | 269,495 |
| West V, is Pitss. | Marcl | 38.127 | 6,643 | 24,774 | 18.531 |
| Western of Ala. West.N. Y. \& Pa | April | 38.127 61.500 | 32.435 66.500 |  | 182,644 |
| Wheelligi L.E. | 1stwk May | ${ }_{10,811}$ | 21,342 | ${ }^{1,124,966}$ | 1,166,964 |
| W11. Col. | February | 98,883 | 99,356 | 206:005 | 207,193 |
| Wisconsin Con | 1stwk May | 89,177 | 99,571 | 1,589,515 | 1,514.951 |
| Wrightsv.\&Te | Marc | 7.898 | 8.451 | 25,7:28 | 23,434 |
| zanesp. \& Ohlo | - | 11,261) | 0,741 | 11,261 | 9,741 |
| a Whole system, inclating Iowa linas. <br> b Includes in both years Scloto Valley Div., and.Marylans \& Washinzton Dlv. \$Bhenandoah Valley.) ately. Iacludes earnlags from ferries, eto., not given separWat. \& Ogd. sinco March 15. In 1891. The earnings of Rome Wat. \& Ogd. for 16 days of March were $\$ 185,889$, and for April $\$ 320,617$. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Latest Gross Earnings by Weeks. -The latest weekly earnings in the foregoing table are separately summed up as follows:
In the aggregate the returns of the 69 roads below for the first week of May show $2 \cdot 17$ per cent gain over last year.

| 1 st week of May. | 1891. | 1890. | Increase. | Decreas |
| :---: | :---: | :---: | :---: | :---: |
| Top, it 8. F. bystem | $\operatorname{cov}^{\$} .060$ | 591,531 | $\frac{8}{13,529}$ | \$.... |
| Roads j'ty owned ${ }^{\text {a }}$. | 32,781 | 39,697 |  | 3,910 |
| 8t. Lonls is St Frati..... | 111,986 31,983 | 108,713 36.090 | 3,273 |  |
| Balt. \& Ohlo south | 31,983 41,843 | 36,090 $40.65{ }^{\text {a }}$ |  | 4.107 |
| Buttalo Roch. \& Plus | 50,411 | 43.942 | 11.469 |  |
| Canadian Paclfic. | 347,000 | 293.000 | 54,000 |  |
| Caperapeare \& Ohto | 162,205 | 11, ${ }^{1164}$ | 14.834 | 2. |
| Ohlcago \& East. Ihlino | 51.752 | 49.600 |  |  |
| Chleago Mu, \& 8t. Paul | 499,782 | 469.042 | 30,740 |  |
| Chicago St. P. \& Kan. C.- | 84,230 | 83,728 | 522 |  |
| Chicago \& West Mich...... | 31.636 11,543 | 30,346 11,321 | 1,290 |  |
| Cleve. Cla, Chic. \& 8t. L. | 231,790 | 245,169 | - | 13.3ั79 |
| Peoria de Eastern. | 25,324 | 25,558 |  |  |
| Colorado Midiand.... | 36,824 | 33,570 | 3,251 | 16.100 |
| Detroit Lansink de Nort | 141,900 | 153.000 |  | 16,100 |
| Evansvilha dindianap. | 5,442 | 5,202 | 240 |  |
| Evans. \& Terre Laute | 19,085 | 18.934 | 151 |  |
| Flint \& Pere Marquetto. | \$1,970 | 55,429 |  | 3,458 |
| Grand Raplds de 1 dilluna. | 41.608 | 45.618 |  | . 010 |
| Cinclunatl R. \& lit. W.. | 8.079 | 9,06 |  |  |
| Othertines............ | ${ }_{32}{ }^{4.037}$ | 4.623 |  |  |
| Grand Crunk of canilia, | 328.05 | 370,34 25,608 | 1,202 | 42,296 |
| Kanawhat \& Mici | 0,852 | 8,600 | 252 |  |
| Kansas Clif Cl. \& 8pr.. | 4,5.30 | 5,923 |  | 1,373 |
| Kan. City dit s. d Mcim. | 8.4.382 | 87,5:3 |  | 3,150 |
| Lake Erie \& Western | 6.538 | 6,030 |  |  |
| Loulsp. Evasev. \& st. ${ }^{\text {L }}$. | 3 34,424 | 24.492 | 7,925 |  |
| Loulsville \& Nashvilte | 330,050 | 360,235 |  | 30,185 |
| Louls. N. Alb, \& Chlc..... | 48.505 | 45,030 | 3,445 |  |
| Loulsvillo N. O. de Texas. | 51,704. | 23.562 | 28,142 |  |
| Mrextcan Cenirul........ | 110,533. | 110.687 | 8.86 | , |
| Mexican Natlonal. | 73,109 | 65,807 | 7,302 |  |
| Milwaukre Lo Bh. \& West. | 5.3.929 | 77,466 |  | 23,537 |
| Mobankee de Norihern | 29,643 | 33,443 |  | 3,600 |
| Moblic \& Birmingham. | 47,2317 | 39,291 |  | 009 |
| Norfolk \& Westeru | 188,279 | 166.660 | 21,619 |  |
| Northern Paclfic.............) | 439,510 | 416,677 | 21,863 |  |



For the 4 th week April the final statemeat covers 91 roads and shows 5.05 per cent gain.

| 4th week of $A$ priu. | 1891. | 1890. | Inerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previly report'd 50 raadsa | 6,148,381 | 5.762.333 | 558.201 | $172.266$ |
| Atel Top \& 8. F. syatem | 760158 | 742,388 | 17,770 |  |
| Rt. Lonls de 8an Fran... | 177,9463 | 51.135 19.606 |  | 10,189 |
|  | 142,095 | 182.606 | 28,21\% |  |
| Burl. Cedar lrap en Nor.* | 79,937 | 68.682 | 11,255 |  |
| cape Fear d Yadkin Val. | 8.180. | 7.970 | $4 \cdot 7$ |  |
| -Cuicago \& Grami Trank. | 70.561 109.472 | 72.956 10.116 |  | 2,395 |
| CIu. N.O. \&T.PMo.(5 roads) | 210.103 | 265.352 |  | 25.214 |
| Cleve. Akrog \& Col. | 24,9;0 | 21.463 | 3.6 | 25,24 |
| Clepe. Ctn. Chio. \& 8t, L .. | 3 35.572 | 339.510 | 16,062 |  |
| Pcorla \& Eastern........ | 37,036 | 3, ${ }^{\text {, }}$, 28.4 | 1.772 |  |
| - Detrolt Gr. Hav. \& Mijo. | 19.721 | 19.711 | 2,726 |  |
| Florida Central d Penio. | 29,000 | 26,252 | 2,748 |  |
| Grand Raplds \& Indiana. | 60,254 | 68.690 |  | 8,436 |
| (Yncinnati R. \& Ft. W... | 11,501 | 11,700 |  |  |
| Kanawha \& Mlohig | 7,9:0 | 7.03: | . 933 | 1,097 |
| Kansas C. Mcm. \& Blrm. | 28,281 | 26,065 | 2.219 |  |
| K eoknit \& Western. | 9,425 | 7.479 | $1.04{ }^{\text {a }}$ |  |
| Litue Rock \% Memphis. | 13.862 | 7,709 | 6.153 |  |
| -Mexlcan Rallway. | 76.183 | 70.182 | 5.321 |  |
|  | 12.961 | 14.240 | 37 |  |
| Rio Grando Wester | 65,400 | 47.515 | 17,885 |  |
| 8an Franclsco \& No. Yac. | 25,155 | 21,730 | 3,425 |  |
| Beatlie L. 8. \& Eastern .. | 8,110 | 11,531 |  | 3,421 |
| Total (91 roads).. | 8,537,261 | 8,088,298 | 632,678 | 233,715 |
| Net lncrease (5-55 p. 0.1 ) | ... | .... | 448,963 |  |

Net Earnings Monthly to Latest Dates,-The table following shows the net earnings reported this week. A full detailed statement, includung all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Cironicle of April 18. The next will appear in the issue of May 23.
Roners.
Atch.T.\& B. F
--Gross Earnth
Rondis.
Atch.T.\& 8 . Fe $8 y 8$. Mch. 2
Jum. 1. to Mrh
891.
$\begin{array}{lllll}2,573,818 & 2,625,142 & 766.982 & 871,760\end{array}$ 25,210,097 22,833,277 6,939,68j 7,889,931 8t. I. \& Snn F. 8ys. Mch. $6451.092 \quad 610,464 \quad 171,372 \quad 233.333$ $\begin{array}{lllllll}\text { Jan. } 1 \text { to Mch. } 31 \ldots & 1,836,450 & 1,775,161 & 524,979 & 605,797\end{array}$ Tot. hoth 8ysterns.Mch. 3,227,011 $3,244,607$ 848,355 1,105,098
 $\begin{array}{rrrrrr}\text { CapeF.\& Yad. Val...Apr. } & \mathbf{4 4 . 4 5 6} & 38,754 & 12.691 & 13.440 \\ \text { Jan. } 2 \text { to Apr. } 30 . . & 206.135 & 171,406 & 81.25 \mathrm{~s} & 73.197\end{array}$ $\begin{array}{rlrrrr}\text { Jan. } 1 \text { to Apr. } 30 \ldots & 206,135 & 171,406 & 81,253 & 73,197 \\ \text { July } 1 \text { to Apr. } 30 \ldots & 512,800 & 379,477 & 214,489 & 168,520\end{array}$ $\begin{array}{rlrlrrr}\text { Central Paclfc.....Mch. } & \mathbf{1 , 2 4 6 , 9 8 6} & \mathbf{1 , 1 0 0 , 0 9 9} & 553,760 & 281,550 \\ \text { Jan. } 1 \text { to Mch. } 31 \ldots . & 3,453,791 & 2,843,194 & 1,453,166 & 337,840\end{array}$ $\begin{array}{lllllll}\text { Colorado Midland. Mch. } & 163,524 & 144,715 & 39,987 & 45,095\end{array}$ $\begin{array}{lllll}\text { July } 1 \text { to Mch. 31.... } & 1,454,747 & 1,223,455 & 461,984 & 385,074\end{array}$ $\begin{array}{ccrccc}\text { Denv, \& R. Orande.Mch. } & 605,213 & 606,584 & 123,712^{\circ} & 229,496 \\ \text { Jan. L to Mch. 31... } & 1,813,055 & 1,741,203 & 453,833^{\circ} & 621,372\end{array}$ HHanls Central......Apr. $1,358,003$ 1,235.973 217.912 206,016 $\begin{array}{lllll}\text { Jan. } 1 \text { to Apr. } 30 \ldots . .5,726,818 & 5,105,719 & 1,382,018 & 1,235,052 \\ \text { July } L \text { to Apr. } 30 \ldots 14,968,565 & 14,019,865 & 4,412,681 & 4,769,239\end{array}$ $\begin{array}{rrrrrr}\text { Loulsr. N.O. \& Tex. Melı. } & 294,700 & 197,883 & 54,623 & 15.955 \\ \text { Jan. } i \text { to Meh. } 31 . . & 981,130 & 828,648 & 251,189 & 187,464\end{array}$ $\begin{array}{rrrrrr}\text { Nash. Chatt. \& 8t. L. Apr. } & 299,337 & 277,144 & 111,675 & 100,404 \\ \text { Jan. } 1 \text { to Apr. } 80 . \ldots & 1.256,563 & 1,136,227 & 477,043 & 427,029\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to Apr. } 30 . . & 1,256,563 & 1,136,227 & 477,045 & 427,029 \\ \text { July } 1 \text { to Apr. } 30 \ldots .3,331,366 & 2,977,052 & 1,349,275 & 1,185,074\end{array}$ $\begin{array}{crrrrr}\text { Ohin River.........Mch. } & 48,210 & 39,381 & 12,098 & 10,982 \\ \text { Jan. } 1 \text { to Mch. } 31 \ldots & 134,537 & 131,018 & 41,493 & 49,212\end{array}$
 $\begin{array}{rrrrr} & 919,989 & 053,870 & 130,801 & 49,425 \\ \text { Fran. \& N, Pac.Apr. } & 62.791 & 59,208 & 18.586 & 15,729\end{array}$ $\begin{array}{lllllr}\text { Jan, } 1 \text { to Apr. } 30 \ldots & 208,133 & 180,797 & 84,474 & 11,581 \\ \text { Jaty } 1 \text { to Apr. } 30 . . & 675,532 & 00.100 & 218,445 & 173,777\end{array}$ southern Paclilo Co.
 $\begin{array}{rlllll}\text { Pacifie systom....Mch. } 2,722,093 & 2,538,468 & 1,003,718 & 606,047 \\ \text { Jan. } 1 \text { to Mch. } 31 \ldots .7,703,157 & 6,681,740 & 2,720,706 & 1,132,241\end{array}$ $\begin{array}{ccccc}\text { Total of all.....Mch. } & 3,709,410 & 3,561,781 & 1,217,253 & 870,227 \\ \text { dan, } 2 \text { to Mich. } 31 . . .10,875,640 & 9,693,543 & 3,499,533 & 1,930,436\end{array}$ Unton Paclac-

| Ureg.S.L. dU. N.Meh. | 616,310 | 646,269 | 229,461 | 211,696 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| 3 San. 1 to Meb. \$1... | $1,793,414$ | $1,380,321$ | 712,409 | 235,052 |



## Roads.

Unlon Paelfic (Continued) Te.Ry. dN. Co...Mch. 410,931 Tn. Fi. to Mech. $31 . \therefore 1,232,088$ D. Pac. D. \& Gulf.Mch. 389,308 Jan. 1 to Mch. 31... 1,149,425 $\begin{array}{lr}\text { 3t. Jos. \& Gd. Isl Mch. } & 64,493 \\ \text { Jan. } 1 \text { to Mch. } 31 . . . & 167,143\end{array}$ Jath. 1 All other llnes.....Meh. $1,695,515$ 1,974,631 $\begin{array}{llllll}11 \\ \text { ather llnes.... Meh. } 1,695,515 & 1,974,631 & 594,421 & 1,455,930 \\ \text { Jan. } 1 \text { No Moh. } 31 . . . & 4,542,297 & 4,911,922 & 1,441,117 & 1,458,951\end{array}$ $\begin{array}{ccccccc}\text { Total Un. Pac. Sys.Mch. } & 3,176,858 & 3,485,585 & 1,016,859 & 1,058,951 \\ \text { Jan. } 1 \text { to Meh. } 31 \ldots & 8,884,869 & 8,516,743 & 2,695,902 & 2,057,577\end{array}$ $\begin{array}{lrrrrr}\text { Cont. Br. \& Leas.L.MICh. } & 53,491 & 132,721 & 5,857 & 65,622 \\ \text { Jan. } 1 \text { to Mch. } 31 \ldots & 146,391 & 337,243 & 40 & 148,697\end{array}$ $\begin{array}{lllllll} & 1,022,716 & 1,124,573\end{array}$ \begin{tabular}{cccccc}
Tolal controlled..Mch. \& $3,230,349$ \& $3,618,305$ \& $1,022,716$ \& $1,12,573$ <br>
Jan. 1 to Mch. $31 . .$. \& $9,031,260$ \& $8,853,986$ \& $2,695,862$ \& $2,206,274$ <br>
\hline

 

Jan. <br>
Montana Central.. Meh. \& 80,338 \& 73,737 \& def.12,318 \& 5,192 <br>
\hline
\end{tabular} Jan. 1 to Mch, 31...



Lear. Top. \& 8. W. Mch. Jan. 1 to Mch. $31 . .$.
Man. Alma \& Bur. Mch.
Roads jointly ewned-
One-half........Mch. Jal 136,126

| 1,549 |
| :--- |
| 6,41 |

6,411
3,387
9,488

303,137
303,137
652,049 414,276 414,276
196,819 1,196,819

110.318 def. 49,020 340,268 df.166,154 $63,960 \quad 108,558$ $\begin{array}{rr}63,960 & 108,558 \\ 172,355 & 325,653\end{array}$ 18,695 6e,736 29,673 157,095 594,421 720.920 3,073 det 2, 173 det 1,675 $\begin{array}{rrr}3,073 \\ 7,856 & \text { def. } 2,473 & \text { def. } 1,675 \\ \text { def.7,701 }\end{array}$ | 3,181 |  |  |
| ---: | ---: | ---: |
| 8,753 | def. 482 | 1,786 |
| 1,706 |  |  | 42,637 39,995 def.6,902 1,906 Grand total.....Mch. 3,272,986 $3,658,300 \quad 1,015,814$ 1,126,479

Interest Cilarges and Snrpius. - The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&c., with the surplus or deficit above or below those charges.

Roads.
Roads.
July 1 to Apr. 30 ...
$\begin{array}{rrr}- \text { Inler't, rentals, de. } \\ 1891 . & - \text { Bal. of Net. Earris.- } \\ 1890 . & 1891 .\end{array}$
$\qquad$ 81,125
$\$$
22.980
459,618
$\$, 279$
390,211

## ANNUAL REPORTS.

## Canadian Pacifle Railway.

(For the year ending December 31, 1890.)
At the annual meeting of this company, held in Montreal on Wednesday, the old board of directors was unanimously re-elected. The annual report for 1890 has come to hand just too late for refiew this week, but it will be referred to in the next issue of the Chy cinicle, which will also contain more detailed information than is embraced in the following brief compilation.
Operaticns, earnings and charges were as follows for four years past :


## New York Chicago \& St. Lonis Railroad.

## (For the year ending December 31, 1890.)

Mr, W. K. Vanderbilt, Chairman of the Board, remarks in is report that the engine and car equipment has received - se repairs and ten new engines have been purchased which Iy equalizes the depreciation to the engine equipment. , he lalance against us for the hire of freight cars was $\$ 313$,. 1 This large expenditure was caused by the necessity for sing the cars of other roads and individuals at a mileage 1 ate, our own equipment being inadequate for the requirements of the traffic.

The track and slructures have continued to improve. The earnings for the year were $\$ 5,800,306$, the largest in the history of the road-being an inerease of $\$ 729,97 \%$ over 1889 . This was causcd entirely by increased tonnage and passengers. The average rate received per ton per mile was " 508 cent, a decrease of 028 cent. The average rate received per passenger per mile was $1 \cdot 5 \%$ cents, a decrease of 10 cent.
senger per mile was $1 \cdot 12$ cents. In 1889 the cost per ton per mile was 412 cent and the cost per passenger per mile was 1.34 cents. The charges to expenses include all expenditures made, there being no charges to construction and equipment on account of improvements or additions to the property.
Operations, earnings and charges have been as follows for three years:

| operations | no fiscal | sulis. |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1888 . \\ { }_{512} \end{gathered}$ | $\begin{array}{r} 1889 . \\ 512 \end{array}$ | $\begin{gathered} 1890 . \\ 512 \end{gathered}$ |
|  |  |  |  |
| Passengers earried, numher.... | 478,249 | 520,118 | 582,551 |
| Passsengers carrriod one mile. | 16,570,169 | 20,354,079 | 27,425,857 |
| Aver. rate p'r pass'ger p'r mile. | 1.83 cts. | 1.76 cts. | 1.57 cts. |
| Freight (tens) carried....... | 2,736,337 | 2,838,200 | 3,257,709 |
| Frcight (tons) carrled one mile. $866,371,707874,382,7131,050,804,339$ |  |  |  |
| Average rate per ton permile.. Earnings- | 0528 cts. | $0.536 \text { cts. }$ | $0.503 \text { cts. }$ |
| Passcnger. | 303,1 | 359,462 | 429,170 |
| Freight. | 4,570,912 | 4,638,616 | 5,3+1,577 |
| Mail, exp | 44,110 | -43,251 | 49,558 |
| Total earni | 4,918,217 | 5,090,329 | 5,820,305 |
| Operatiug expenses and taxes. | 4,113,824 | 4,003,544 | 4,678,251 |
| Net earnings. | 804,393 | 1,086,785 | 1,142,054 |
|  | accoun |  |  |
|  | $1888 .$ | 1889. | 1890. |
| Net earnlngs....................... | 804,393 | 1,086,785 | 1,142,054 |
|  | 6,420 | 1,08, 5,390 | 1,12,774 |
| Tetal. | 810,813 | 1,092,175 | 1,154,828 |
| interest on be |  |  |  |
|  | 778,240 | 791,680 | 784,570 |
| Rental of termin | 81,416 | 81,139 | 87,685 |
| Sinking fund. | 100,000 | 99,954 | 93,748 |
| Dividend on 1 st pref. stock. <br> Tetal. $\qquad$ |  |  | 175,000 |
|  | 959,656 | 972,773 | 1,141.003 |
| Tetal. Baiance | def.148,843 | sur.119,402 | sur.13,825 |

BALANCE SHEET DECEMBER 31 . ASSETS.

Cost of road.......
Material and fuel on hand...
Cash in hands or reasurer, \&c
Due by other companies
Due by Post Office Department
Due on inlscollaneous account
Due on $x$
Total
First preterred stock
LanILITIES
Second prefcrred stock. ..................... Commou stock
Funded rouchers
Unpaid pay-rolls
Due companies and Individuals.
Interest dne and not paid.
Iuterest acerued, not due............
Dividend on 1 st preferred stook
Dividend on 1 st preferre
Sluking fund account.... Sluking fund account.
$\qquad$ come account

## Total.

| 1899. |
| ---: |
| $46,219,677$ |
| $3,616,721$ |
| 181,397 |
| 275,422 |
| 174,873 |
| 567,371 |
| 6,454 |
| 39,310 |


$51,400,766$
5,000,00 $\begin{array}{rr}11,000,000 & 11,000,000 \\ 14,000,000 & 14,000,000 \\ 19,784,000 & 19,681,000 \\ 507,024 & 617,506 \\ 175,419 & 20,238\end{array}$

## Flint \& Pere Marinetto Raiiroad.

(For the year ending December 31, 1890.)
The Vice-President and General Manager, Mr. H. C. Potter, remarks in his report: "During the past year substantial progress has been made in the direction of new terminal facilities at Detroit. The Fort Street Union Depot Companyorganized and controlled by the Canadian Pacific, the Wabash, the Detroit Lansing \& Northern and the Flint \& Pere Marquette rallroads-has acquired commodious depot grounds centrally located in the city of Detroit. The station building, which it is believed will meet the requirements of the service and be a creditable addition to the public buildings of the city, is under contract and in process of construction.
"The Flint \& Pere Marquette, in connection with the Detroit Lansing \& Northern, has procured ample grouuds at Twelfth Street in Detroit for freight and yard purposes. The right of way from our main line to Detroit has been partially acquired and the balance is under negotiation. The work of grading will commence at once. It is expected that hefore the close of the present year the new line to Detroit will be in operation. This improvement has been subject to many delays and obstructions, but the stockholders are now assured of its early completion. It: is believed that the new entrance into Detroit and the admirable terminal and station facilities which will be at our disposal will prove of great advantage to the company.
"There has been constructed during the past year, under the auspices and control of this company, a belt line railroad at Bay City. By means of this new construction the Flint \& Pere Marquette Railroad Company is able to reach more advantageously the industries of this thriving city, and a large addition to our iraffic can reasonably be anticipated at this point.
"The tunnel under the St. Dlair River at Port Huron, constructed by a tunnel company in the interest of the Grand Trunk Railway Company, has been brought to a successful completion; and as soon as the necessary excavations are made for the approaches, it will be opened to business. Our company has acquired ample grounds near the entrance to the tuniel, and has made such preparations as are required for convenient counection and transfer. The dispatch and economy secured by the tunnel will, it is confidently believe ${ }^{-1}$, add largely to our through traffic."

| Tho operations, earnings, Iacome, ©o., have been as follows for four years. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | 1897. | 1893 | 1999 | 1890 |
| Mllea operated...... |  | 379 | 351 |  |
| Papseng's eurrd No. | 02 | 99 ? | 1,013,123 | 8 |
| Prasenger milarge. | 7,010,490 | 27,210,153 | 28,014,273 | 31,109,115 |
|  | 2.711 efor | $2 \cdot 730 \mathrm{eta}$ | $2 \cdot 3182 \mathrm{cla}$ | $2 \cdot 536 \mathrm{ct}$ |
| Pr'kht (tons) earrd. | 1,480,070 | 1,746,813 | 1,717,31 | 2,002, 12: |
|  | 160,369,099 | 5, 141,033 | 2.3991,817 | 09,631,85 |
| Ratop. ton per milo. | 1.10tels. | $1 \cdot 0: 29$ ets. | 0.977 cta. | 0.438 eta. |
| Earnings- |  |  |  |  |
| prolyht | 741,7.10 | 743,002 | 719,933 | 809.217 |
|  | ,770,171 | 1,599,309 | 1,547,012 | ,060,4:31 |
| 11all, express, do | 01,020 | 61,077 | 63,186 | 87,42.1 |
| Total grays earn's. Oper. exp's se taxes. | 2,572,0.37 | 2, 103,07.6 | 2,370,183 | 2,923,573 |
|  | 1,415,283 | 1,640,424 | 1,523,297 | 2,012,409 |
| Net enruings...... P.c. of op.ex. tocara. | 757,034 | 7311,650 | 740,8:16 | 881,160 |
|  | 70.3.3 | 69.32 | 03.19 | 69.80 |
|  | 1 nc | A |  |  |
| Net errnings........ neduet- | 1887 | 18 | 1889. |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Interest.............. | 329,194 | 332,939 |  | 538,104 |
| Divilends............ | 422,500 | 449,470 | 380,520 | 17,100 |
| Total disbursem'ts | 751,691 | 782,409 | 740,941 | 875,204 |
| Balance for the jear | sur.3,960 | def. 23.759 | def. 105 | sur. 5,902 |

## GENERAL INVESTMENT NEWS.

Amerlean Cotton 011.-In making application to the New York Stock Exchange for placing its stocks and debenture bonds on the regular list this company gave a full statement as to its financial status. As the fiscal year ends on Aug. 31 no exhibit of earnings and income is practicable until after the close of the year. The application to the Stock Exchange is given at length on a subsequent page, and the facts as to the 8 per cent debenture bonds indicate to some extent what ought to be their value as a security for investment.
Called Bonds.-The following bonds have been called for payment:
Cleveland Cincinnati Chicago \& St. Louis.-Cleveland Columbus Cincinnati \& Indianapolis consolidated mortgage 6 per cent bonds, dated 1874, due June 1, 1914. The numbers of 101 of these bonds called for payment on June 1, 1891 (unless stamped exempt from sinking fund provisions) were given in the advertising columns of the Chronicle of April 4. These bonds belong to the issue of consolidated mortgage bonds due in 1914, and not, as would appear from a previous notice of the drawing, to the issue of general consolidated mortgage bonds due in 1934, none of this latter issue being subject to call be fore maturity.
New Orleans Premium Bonds, sixty-second drawing bonds numbered:
${ }_{2,997}^{269}, 1,055,1,476,1,606,1611,1,692,1,933,2,126,2,762,2,909,14,3,710,3,749,3,978,4,078,4,531,4,5=4,4,635$, $4,926,4,333,4,863,5,000,5,301,5,616,5,946,6,659,6,945,4,7,162$, $7,264,7,441,7, .571,7,583,7,838,7,878,8,183,8,503,8,589,8,601$, ,609, 8,987, 9,136, 9,375, 8,871.
Sunbury Hazleton \& Wilkesbarre 1st mortgage series A bonds dated 1878, due May 1, 1928, to be paid at par and accrued interest at the office of the Fidelity Insurance Trust \& Safe Deposit Company of Philadelphia on May 31, 1891-nine bonds for $\$ 100$ each, viz: Nos. $1,271,1,317,1,511$, $1,866,1,865,1,949,2,015,2,033,2,117$; six bonds for $\$ 500$ each, viz.: Nos. 610, 647, 688, $1,000,1,030,1,125$; fire bonds for $\$ 1,000$ each, viz.: Nos. $136,193,213,245,573$.
Central of Freorgia-Chattanooga Rome \& Columbus.-Oo May 7 the stocklolders of the Chattanooga Rome \& Col. Road met in Rome to consider a proposition from the Savannah \& Western Road, one of the Central lines, for the purchase of the former's property. The Savannah"\& Western proposed to indorse $\$ 224,000$ mortgage o per cent bonds issued by the Chattanooga Rome \& Columbus and now outstanding, and, in addi tion thereto, agreed to transfer to the stockholders of the latter road $\$ 400,000$ of Savannah \& Western 5 per cent bonds. These are now quoted in the stock market at 83. In consideration of the foregoing, the Chattanooga Rome \& Colum bus was required to deliser to the Savannah \& Western Road all property belonging to the former road of whatever description, consisting of rolling stock, road-bed, terminal facilities, including all of the common stock and $\$ 1,400,000$ of non-cumulative income bonds, The proposition was roted on by the stockholders present and umanimously accepted, nearly threcfourths of the stock being represented in the meeting.
Coutral of New dersey.-At the annual meeting of the stockliolders held on May 8th. the ticket nanned below was unanimously elected. The only change then made in the officers was the election of Mr. V/. G. Oakman as Vice-Presiden' in lieu of Mr. Joseph S . Harris, the former incumbest Mr. Oakman recently occupied tre position of Lst Vice-President of the Richmond \& Daaville R. R. Company. The directors are as follows: Austin Corbin; Charles Lanier, Harris C. Fahnestock, J. Rogers Maxwell, James A Garland, Georgu F. Baker, Ldirard D. Adams, Henry Graregs, Merry W. Maxwell. The present management after carrying out the plan of reorganization without foreclosure assumed con trol of the company on January 1. 1888. The anuual report have shown the following results

- $8.31,337$ of this was on noontint of interest that maturof pror to Jan. 1, 1899 , on investmenth owned ly the company.
Quarterly dividends of $11 / 2$ per cent aro now pald. From January 1 to March 31 gross and net earnlng4 wero much alead of last year. Tho financial resources of the company, Without creating any new isgues of stock or bonds, consist of $\$ 11,436,000$ capital stock availablo and $\$ 0,275,000$ of aulditlonal general mort,gago bonds available. Tho.maturity and pay. ment of $\$ 8,76,, 000$ of delt will givo the general mortgage bonds a llrst lion and also reduce materially the interest charges.
Chlengo \& Norliwestern.-The company have authorized $\$ 10,000,000$ debenture bonds similar in the provisions to those of 1884. Tho bonds are thirty-year ij per cents. Only $8 ., 000,000$ will be issned at present and these for the purpose of funding in part expenditures which have been incurred for second track, constructed and in progress, the cost of which exceeds $\$ 1,000,000$, and for large purchases of real estato at principal terminals and for equipment. The bonds havo been sold.
Delaware \& Hndson Canal. - The annual meeting of the Delaware \& Hudson Canal Co. was held this week, and resulted in the election of the following board of directors: Le Grand B. Cannon, James Roosevelt. Robert M. Olyphant, Benjamin H. Bristow, John A. Stewart, R. Suydam Grant, William H, Tillinghast, Johnston Livingston, Alfred Van Santvoord, Geo C. Clark, William W. Astor, James A. Roosevelt, Samuel E, Keyscr.
Lake Shore \& Michigan Sonthern.- In the report of this company, published in the Crrontcle last week, it should have been observed that the operaing expenses for 1890 included $\$ 1,204,244$ expended for additional second track, 50.93 milea, third track, $7 \cdot 71$ miles, sidings, $17 \cdot 57$ miles-change of grades and of line, and new and heavier iron bridges. They also included $\$ 1,219,532$ for new equipment purchased. This substituted new and modern equipment for that worn out and retired, and also increased the equipment by 17 locomotives, 13 passenger train cars, 868 freight cars and 36 working cars. There was a total of over $\$ 1,850,000$ actually expended for improvements.
Lehigh Yalley.-The dispute between Coxe Brothers \& Co and the Lehigh Valley Railroad has assumed a new phase, the firm having declined to pay its freight bills. When the Lehigh Valley Company sent out its bills to its coal shippers for the week ending April 27 it charged the old tariff, ignoring the order of the Inter-State Commission for a reduction of fifteen and twenty cents a ton after April 20. The firm returned the bill for correction, but it was sent back in its original form. The firm took no further action and refuses to pay the bill as at present rendered.
- A settlement has been reacked by the New York Central and Lehigh Valley railroads whereby the building of the Buffalo Thousand Islands \& Portland Railroad will be avoided, This is the line which the Lehigh Valley \& Rome Watertown \& Ogdenshurg roads intended to build jointly from Buffalo to Suspension Bridge. The New York Central (now controlling the R. W. \& O.) has no use for another line between the points mentioned. It already has a double-track road.

MIssonri Paclfic. - $\$ 2,573,000$ second mort. bonds of Pacific RR. of Mo., maturing July 1, 1891, will be extended at the rate oif 5 per cent per annum until July 1, 1938, the present security and lien remaining in orce. The company has made arrangements with Messrs. Vermilye \& Co., on behalf of a syndicate, to purchase the bonds at par at maturity and to extend the same on their account, the firm reserving the right to terminate, without notice, the privilege hereby extended to bondholders. Messrs. Vermilye \& Co. will purchase at par and accrued interest any of the bonds which holders niay desire to sell rather than extend.
Mexlcan Central.-In Boston, May 14, the directors of the Mexican Central Railroad Company voted to pay 8 per cent on the first income3 from 1890 earnings on July 10, 1891.
New Jonds and Stocks Anthorlzed or Offered.-The following is a list of new issues of securitles now offered for sale, or soon to be offered
ATIENS, GEOHOIA, - 873,000 atreet and sewer bouds are oftered.
 Blid will be reeclved by the Comptroller 1111 Mny 19 . ative stnck nod \$8M,000 common atock nre offered for subseription

Full harlculars rognellug the compming and the terms of bubFALL Jiver, MAs, $-\$ 125,0004$ per eent honda, due 1892 nod after. FiERCE CuENTY. WAsinsivos.- 200,0006 per cent golit $10-20$ bonde. Blia will tho recolvod by the County Cormmissioaers inn fara BaLT LAKR CiTY. UTAH.- 8300,000 achool bonds nre offured.
SOLTHERS NEW EYOLIND TELEMIONE C0. $-300,000$ new bouls have Wabpen authorized.

New Tork \& New Fnglanu.-The report for the quarter ending March 81 , the first fquarter of the fiscal year, is as follows:

| Gross carnincs. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| N |  |  | $\begin{array}{r} \$ 401,789 \\ 1,402 \end{array}$ | \$383,889 $\mathbf{1 . 5 4 6}$ |
| Total |  |  | 403,191 | \$385,435 |
| Interest, rentals and taxes....................... ${ }^{\text {a }}$ 418,872 |  |  |  | 443,849 |
| Balance.........................................Def. $\$ 15,681$ Def. $\$ 58,414$ |  |  |  |  |
|  |  |  |  |  |
| nine months ending March 31 is as follows: |  |  |  |  |
| -Quar.ending scri 1891. $1889-90.1890 .91$. |  |  |  |  |
| Cross carnings...... | \$129,091 | \$140,746 | \$160,099 | \$438,677 |
|  | 101,121 | 102,352 | 237,787 |  |
| Net carnings.... Other income. | \$27,967 | \$37.894 | \$172,312 7 7,602 | 142,410 |
|  | 2,550 | 2,500 | ,6 |  |
|  | \$30,517 | \$40,394 | \$179,914 | \$149,538 |
|  | 53,395 | 53,152 |  |  | Balanee. .........Def. 222,878 Def. $\$ 13,058$ sur. $\$ 19,382$ Def. $\$ 12,849$ New York Stack Exchange-Ner Securities Misted.-I he Governing Conamittee of the New York Stock Exchange have listed the following :

American Cotton Oil Company,- $\$ 4,000,000$ ten-year 8 per cent gold debentute bonds, $\$ 20.237,100$ common capital stocis and $\$ 10,198$,Ool six per cent non-eumuititive preferred stock.
Cilicago \& EAsters Ilinois Rallioad.- $\$ 518.000$ additional general consolidated irst moitgage 5 per eent gold coupon and registered bonds. making the total amount listed $\$ 4,197,0 C 0$.
Denter \& Rio Giande Rallioan.-*550,010 adaitional improvement mortgage 5 per cent goid bonds, making the total amount isted isg, $^{2}$, O50,000. An abstractot the mortgage was pubised additionai caultai stock, making the total a mount listed $\$ 13,000.000$.
EvansvileE © Terhe hadte Railhoad. Bullivan County Coal Branch. - $\$ 150,000$ first mortgage 5 per cent gold honds.
Loutsville (ay.) Eour Per Cent Park Bonds. - $\$ 600,000$ four per ent eurreney park bonds.
tock, making the total amount listed $\$ 4,100,000$ additional preferrea Stock List is authorized to add to the iists $\$ 100,000$ additionai preferred stock when tsaued.
Washington Oifo \& Western Railmoad. $-\$ 1,150,000$ first mortgage 4 per eent eurrency puaranteed bouds.
Pittsburg w estern,-At the annual meeting of the Pittsburg \& Western Railroad Company, held at Pittsburg on the 4th inst. President Oliver took occasion to make public the plas of the recent deal with the Baltimore \& Ohio Company. He said: "It was deemed best for the interests of all concerned that a closer alliance be made with the Baltimore \& Ohio Railroad Company, which is the natural outlet for our lines both East and West, and a modification of the existing contract with that company has been agreed upon, by which it is provided that after the completion of the Akron \& Chicago Junction Railroad, which will be in operation in a month or six weeks, and will connect our line at Akron with the Baltimore \& Ohio at Chicago Junction, the Baltimore \& Ohio Company will, as a rule, make Pittsburg \& Western a part of its through route for all traffic subfect to its control originating at Pittsburg or passing over its Pittsburg division des ined to Cleveland or Chicago or intermediate points, or destined to Pittsburg or points on, or to be passed over, said Pittsburg division. Other modifications of the present contract have been agreed upon which are greatly to the advantage of this company, To properly handle the large passenger traffic which the Baltimore \& Ohio Railroad Company will throw over our other lines, it will be necessary to put the road in first-class condition between Pittsburg and Akron and to extend. and possibly complete, the doutle track between Pittsburg and Newcastle Junction. To provide funds for this work and also to pay off the present floating debt of the company, it is proposed that $\$ 2,000,000$ of new bonds be issued, which shall be a first lien on the company's property in Ohio at present unincumbered, and a second lien on all other property of the company, and which shall be termed 'mortgage honds of 1891.' 'The matter will be presented at a meeting of the s ockholders called for May 21. A syndicate of parties largely interested in the securities of the company has agreed to purchase sufficient of the new issue of bonds to pay off the entire floating debt of the company."
The report of operations for the year ending March 31, 1891, was:
Gross carnings.
Net earniog ex
Net earniogs
 Burplus
Arount expended for eonstruetion and new equipment
he foliown $\$ 926,113$
The foliowing officers were elected: President, Henry W. Oliver; directors, John W, Chalfant, William H. Singer, Jas, D. Callery, Maxwell K. Moorhead (Pittshurg), Anthony J. Thomas, C. H. Coster, S. Spencer, Solon Humphreys (New York); Vice President, Anthony J. Thomas.
Wertinghouse tlectric d Manufacturing Co.-A plan of reorganization lias been proposed in a circular issued this week, A syndicate compused of Messrs. August Belmont \& Co. and others has agreed to take, with certain creditorb, $\$ 3,000,000$ of the 7 per cent preferred stock if the stockholders assent to the plan of reorganization. The present amount of stock, $\$ 10,000,000$, is to remain unchanged, and the present holders of common stock are to assign 40 per cent, Bay $\$ 2,720,000$, which with the treasury stock now unsold would make an aggregate of $\$ 5,920,000$ of treasury stock, of which $\$ 4,000,000$ is to be made preferred and $\$ 3,000,000$ issued immediately for the payment of debt. Circulars may be obtained of Messrs, August Belmont \& Co,

Railroads in New York State. The results for the quarter and nine months onding Mch, 31, 1890 and 1801, were as below given, compiled from the reports made to the State Railroad Commissioners

| Gross earnings. Operatlug expense.. | - Quar.ending M/ch.31- 1890 - 9 mos. cnd. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$6,454.75 | \$6,517 | 21, |  |
|  | 4,238,198 | 4,332, | 14,1 |  |
|  | \$2,21 | \$2,18 | \$7,594,349 |  |
| Pro'n to leasedines | 583,150 | 563 | 1,979,429 |  |
|  | 63 | 62 |  |  |
|  | 199,88 | 187, | 807 |  |
|  | \$1,833,294 | \$1.809,470 | \$6,422,099 |  |
| nt., rent. \& taxen | 1,955,781 | 1,943,200 | 5,734,586 | $5,702,5$ |

Balance....... Def. $\$ 122,487$ Df. $\$ 133,730$ sur. $\$ 687,513 \mathrm{Sr} .8284,948$
albany \& susquehanna and lackawanna \& susquehanna

| Gross earnings....... Operatiug expenses.. | en | $\begin{aligned} & g \text { gfch.31.־ } 1891 . \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$975.832 | \$929,058 | \$2,887,603 | \$2,863,102 |
|  | 541,469 | 600,686 | 1,525,657 | 1,652,170 |
| Net earninga........ Int., rentals \& taxes. | \$434,363 | \$328,372 | \$1,361,946 | 1,210,923 |
|  | - 280,703 | 286,619 | 844,953 | 853,122 |
| 8urplus.......... | \$153,658 | \$41,753 | \$5:6,993 | \$357,801 |
|  | benbselaer \& baratoga |  |  |  |
|  |  | ch. 31.- |  |  |
| Gross earni | \$534,138 | \$467,468 | \$1,035,065 | \$1,969,040 |
| Oper. expe | 362,284 | 400,819 | 1,074,442 | 1,221,514 |
| Net earning | \$171.854 | \$66,649 | \$860,623 | \$747,526 |
| Mut, rentals \& taxes. | 268,708 | 284,216 | 804,855 | 821,222 |

Balanee........... $\overline{\text { Df. } \$ 96,854} \overline{\text { Df. } \$ 217,567}$ sur. $\$ 55,768$ Del. $\$ 73,696$ new tork a canada.




| Balanco.......... | Sur. \$446 Df. \$42,828 sur.\$102,694 8ur.\$62,137 brooklyn elrvated. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1891. | 1889-90. | 1890-91. |
| Gross earnings | \$397,211 | \$432,865 | \$1,130,006 | 1,285,739 |
| Operatiag expense | 230,415 | 246,887 | 677,850 | 738,573 |
| ( Net earnings | $\$ 166,796$ 3,360 | $\$ 185,978$ 2,491 | \$452,126 $\mathbf{6 , 5 5 4}$ | $\begin{array}{r} \$ 547,166 \\ \mathbf{9 , 8 0 6} \end{array}$ |
| Total income. | \$170.156 | \$188,41.9 | \$458,630 | \$536.972 |
| [nt., rentals \& tax | 149,491 | 159,178 | 403,963 | 463,682 |
|  |  |  |  |  |
|  |  |  |  |  |
| -Quar.end. Mch. 31.-T9 mos.end. Mch. 31.- |  |  |  |  |
| Gross earning | \$150,514 | \$160,391 | \$571,507 | \$608,499 |
| Operating expeuses. | 109,753 | 121,882 | 384,002 | 432,176 |
| Net earning | 0,761 | \$38,509 | \$187,505 | 170,323 |
| Other ineome. | 386 | 856 | 21,322 | 6,304 |
| Tot | \$41,147 | \$39,365 | \$208,827 | \$182,627 |
| Int., rentals \& taxes | 66,134 | 69,008 | 198,839 | 197,332 |


-Bank officers and readers of the Chronic le in the West and South are requested to notice the card of the Third National Bank of New York, under the heading "Banking and Financial." The Third National, with a capital of $\$ 1,000,000$, under the presidency of Gen. J. B. Woodward, of Brooklyn, and with Mr. Henry Chapin, Jr., as cashier, invites the correspondevce of banks and other customers out of New York.

## 

## THE AMERICAN COTTON OIL COMPANY.

## APPLICATION TO THE NEW YORK gTOCK EXCHANQF.

New Yorfo, Anril 14, 1801
The American Cotton Oil Company was incorporated October 12, 1880, under the general laws of the State of New Jersey and pursuant to the Plan for the Reorganization of the Amert can Cotton Oil Trust, which has been availed of by more than ninety-eight per cent in nmount of all the Trusi Certificates.
All but one and two-tenths ( $1 \cdot 2$ per cent) of the Trust Certif cates were deposited with the Central Trust Company under the Plan of Roorganization, and hare been purchased by, and aro now absolutely owned by, this company.
Under the Plan of Reorganization tho Trust Certificates were purchased for three-quarters of their face value ia the Capital Stock of the new company, thereby reducing the capitalization twenty-five per cent, or $\$ 10,540,928$ in anount.
The details of these issues are as follows:
Total Certifeates of the
Am. C. O. Trust sssued.
\$12,185,228 33
Iutely owned now abso.
Amerjean Cotion oll
Comp'y pursunnt to the
Plan of Reorgankalon. $93.80 \%$. $\$ 11,673,40000$
fot avalling of the ゆlan
of Reorgadzatlon......

$$
1.20 \%
$$

500, 82833
$100.00 \%$,
$\$ 12,185,22833$
The capital stock of the American Cotton Oil Company is divided into Common and Preferred Shares of $\$ 100$ each, and has been authorized and issued as follows.

| 8тоск- | A uthorized. | Unissue | Outstanding. |
| :---: | :---: | :---: | :---: |
| Commea stock. | \$21.092,000 | \$854,900 | \$20,237,100 |
| Preferred stock | 15,000,000 | 4.801,410 | 10.198,600 |

## Total................. $\$ 36,032,00 u \quad \$ 3,636,300-\$ 30,435,700$

Common STock.-The Common Stock, $\$ 20.237,100$, now out standing, has like voting power with the Preferred Stock, and is entitled to dividends after payment of the six per cent per annum nonecumnlative dividend on the Preferred Stock.

Preferred Stock.-The Preferred Stock, $\$ 10,198,600$, now outstanding, has like voting power with the Common Stock.

The holders of the Preferred Stock are entitled to receive non-cumulative dividends at the rate of six per cent per annum before any dividends for the eame year shall be set apart or paid upon the Common Stock. The dividends on the Preferred Stock are secured under conditions expressed in a Deed of Trust, dated February 24, 1890, to the Central Trust Company of New York, as Trustee. The Preferred Stock is subject to redemption at $\$ 10.5$ per share.
By contract dated September 9,1890 , with Messrs. Winslow, Lanier \& Co. and J. Kennedy Tod \& Co., in connection with the issue and sale of the Debenture Bonds, this Company restricted the further issue of its Preferred Stock, and agreed, unon the terms set forth in said contract, to reserve and withhold fromsale or issue an amount of thosix per cent non-cumuative Pref. Stock egual at par to the amcunt of the Debenture Bonds at the time being issued and unpaid or unredeemed.
Debenture Bonds.-The $\$ 4,000,000$ of Ten-year Eight p. c. Gold Debenture Bonds of this company now outstanding are numbered from 1 to 4,000 inclusive, and are part of an author ized issue of $\$ 5,000,000$, all bearing date as of Nov. 1, 1890 .
The Debenture Bonds are in coupon form, each for $\$ 1,000$, with provision for the registration of the principal. Interest is payable quarterly Feb. 1, May 1, Aug. 1 and Nov. 1.

Both principal and interest are payable in the City of New York, in gold coin of the United States of the present standard, free from all United States, State and Municipal taxes that may be required by law to be deducted by the company from the principal or interest, the company assuming to pay the same.

By the terms of these Debenture Bonds, it is provided that:

1. The bonds may be redeemed at 110 per cent and interest upon not less than sixty days' notice.
2. The principal sliail mature and become due and payable, in case of default in interest, ugon the request of the holders of a majority in amount of the bonds then outstanding.
3. No mortgage can be created or placed upon the property of the company (now entirely free from such lien) without the approval of the holders of eighty per cent in amount of the bonds then outstanding.
4. The stockholders are exempted from ans personal liability by reason of the bonds.

The regularity of this issue of Debenture Bonds has been approved by the counsel of the bankers who issued them in the following form:

New York, September 5, 1890.
Messrs. Winslow Lanier \& Co. and Messrs. J. Kennedy Ton \& Co.
Dear Sirs-Pursuant to your request we have made an examination of the questions involved in the regularity of the proposed issue here of. $\$ 1,000,000$ out of the $\$ 5,000,000$ 8 p. c. ten-year gold deb. bonds of the American Cotton Oil Co.
From such examination and after full conferences with Messm. Sullivan \& Cromwell, the counsel of the company, we are of the opinion:

1. That the Amcrican Cotton Oil Company is a legallyorganized corporation of the State of New Jersey.
2. That the proceediags of the company ln respect to the issue of these Debenture bonds conform to tho requirement. of the statutes and laws of the state of Now Jeraey, and that the said Debenture Bouds when ismed will bo legri and valid obligations of the company.

Yours, very truly,
Bristow, Pekt \& OpDyke, Olin, Rives \& Montcomery.

## Thr ambrican Cotton Oil Compaky babance Bhegt armil 1,1801

 Assefe.Oll tank ears (325), at cont ................................
4258,37500
printug laril plant and rebnery in Now Jeresyand erude oll mllis in houthorn statem, ht cost.

979,800 00
\$ 41.088 .460 cerlitlentes of the American coitou ois Trunt, reprememtan $113^{\prime \prime}$ jer cent of the jromertles recerrention

## Cash Assets-

Advances for the purchase of aced, tis
Cproduets, \& other buslness purposesi $\$ 3,334,65820$
30.009,382 41

Cash.
224.84201

## Leabillies

Copleaj Stock, sharea par value \$10w caeh
dominon siock outhtandliog
I'reforred stock outhtandiog
........... $\% 20,237,10000$
Debenture Benta outstanding. $1,00,000 \mathrm{co}$
Duc on bila paysble, open aceounots and acerued isterSurplus De.jenturo Bouds.

877,832 30 $\$ \overline{35,107.058} 55$
These propertles eomprise, Whth the abeve mentioned real estato and plants: 75 erude oll mills, 10 reflnerlea, 5 lard plait, 7 meap factarles. I1 cottongoneries, 5 cotton compronses, 8 fertllzer facto-rifs-13J Ja all, and located in 16 8tates. These aesets Inchinde the the volumo of which is about $\$ 25,000,000$ per anaum. All the properties are free from mortgage llen. t These advances bear jaterewl. and are due from the companies in which this corporation ts cogeerned.
As the business of the company commences in Sept. with the purchase of cotton seed, and thereafter proceeds during the season through the various processeq of crushing, refining and manufacturing for the marketing of the numerous products all over this country and in Europe and South America it is not practicable to render a statement of the net results of operations until the close of the business year. Particular reference is made in this regard to the Company's last Annual Report, Document No. 6, filed herewith.
The fiscal year of the company commences on the first day of September. The annual meeting of the stockholders is held at the principal office of the company, in the State of New Jersey, ou the first Thursday in November
The Board of Directors, fifteen in number, is divided into tive classes of three persons each, and is as follows:


The Officers of the American Cotton Oil Company are as follows: President, Jules Aldige, New Orleans, La.; VicePresident, John R. Bartlett, N. Y. City; Secretary, Robert F. Munro, N. Y. City ; Treasurer, Justus E. Ralph, N. Y. City. The shares are transferable at the office of the Transfer Agents, Messrs. Winslow, Lanicr \& Co., No. 17 Nassau Street, who are also the Registrars of the Debenture Boads.

The Central Trust Company of N, Y. is the Registrar of Stock.
New York offices, No. 29 Broadway. New Jersey offices, at the company's refinery. Guttenberg.
The following described documents are filed herewith :Plan of Reorganization of the American Cotton Oil Trust, November 6, 1839 : Certificate of Incorporation of the Anerican Cotton Oil Company of New Jersey, October 12, 1899; By-Laws of the American Cotton Oil Company, to April 1. 1891 ; Deed of Trust of the American Cotton Oil Company to the Centrai Trust Company of New York, February 24, 1890, for tho security of the dividends on the Preferred Stock; statement of the American Cotton Oil Company, August 16, 1890, upon offer of its Debenture Bonds to its Stockholders; annual report of the American Cotton Oil Company to its Stockholders, Norember 6, 1890; agreemeat of the American Cotton Oil Company with Messrs. Winslow, Lanier \& Co., and J. Kennedy Tod \& Co., September 9, 1890, preseribing restrictive conditions upon further issues of Preferred Stock; schedule of mills, refineries and other manufacturing properties, all of which are free from mortgage or other lien.
Application is herehy made to the Now York Stock Exchange for quotation upon the regular list of the following described securities of the American Cotton Oil Company, viz.: $\$ 20,237,100$ par value Common Stock, $\$ 10,198,600$ par value Pr ferred Stock, $\$ 4,000,000$ par value Debenture Boads.

By order of the Board of Directors.
R. F. Ifunbo, Secretary. J. R. BARTLETT, Vice-Pres.

The Cominittee recommended that the above described $\$ 4,000,000$ Ten-year Eight p. c. Gold Deb. Bonds, Nos, 1 to 4,000 inclusive ; the $\$ 20,237,100$ Common stock, and the $\$ 10,108,000$ Six p. c. Non-cum. Preferred Stock be admitted to the list,
Adopted May 13, 1891.

## The Commextial Thines.

## COMMERCIAL EPITOME.

Friday Night, May 15, 1891.

Dry weather has been reported in many sections East of the Rocky Mountains, but the crops have received very little injury as yet, and rain to-day promises to afford the needed relief. Labor disputes, though frequently troublesome and rexatious, especially in this city, are nowhere serious, and prospects appear to be good for the early adjustment of many existing contests. The exports of gold have continued, but supplies of funds from various sources have presented any stringency in the money market. The exports of cotton have been exceptionally large for this season of the year. The speculation in breadstuffs has been fitful, with a moderate export business in wheat still in progress. The spring season for general trade is drawing to a close, with results not wholly satisfactory.
Lard on the spot has been dull and prices at the close are decidedly lower, though at the reduction values are quite firmly maintained at $5 \cdot 8$ @ @ $5 \cdot 90 \mathrm{c}$. for prime City and $6.721 / 2 \mathrm{c}$. for prime Western, with refined for the Continent quoted at $6.65 @ 7 c$. The speculation in lard for future delivery has heen active at times and at others very dull, sympathizing to some extent with the fluctuations in grain, recovering to-day a portion of yesterday's decline ; closing firm.


Pork has been dull and closes somewhat depressed; quoted at \$1125@\$12 for old mess, \$13@\$1350 for new mess, \$1150@ $\$ 12$ for extra prime and $\$ 13 @ 15$ for clear. Beef is steady; extra mess, \$950@\$1050; packet, \$1050@11; family, \$1150@ $\$ 12$ per bbl.; extra India mess, $\$ 17 \times \$ 19$ per tierce. Beef hams are steady at $\$ 18 @ \$ 1850$ per bbl. Cut meats have been dull and prices are nearly nominal, as follows: Pickled bellies, 55/8@6c.; pickled shoulders, $43 / 4 @ 5 \mathrm{c}$., and hams, $10 @ 101 / 2 \mathrm{c}$. Smoked shoulders, $51 / 2 @ 53 / 4 \mathrm{c}$., and hams, 11@111/4c. Tallow lower and more active at $51 / 8 \mathrm{c}$. Stearine is quoted at $75 / 8$ ac. in tierces and oleomargarine lower at $71 / 4 \mathrm{c}$. Butter has sharply declined, closing at 16@22c. for creamery. Cheese is also lower at 9@10c. for new State factory, full cream.
Coffee on the spot is firm but quiet. No. 7 Rio is quoted at $181 / 2 \mathrm{c}$., and 250 bage Santos. No. 5, sold to-day at 1938 c . Mild grades have been active and firm. To-day's sales inctude 500 mats interior Padang at 24c. and 500 bags Mexican at $191 / 4 \mathrm{c}$. Rio options have declined a trifle, and the speculation has been quiet, without features of importance. The close was dull, with sellers as follows:

 Jung. | $17 \cdot 850$ | Septembe |
| :---: | :--- |
| 17.700. | Ootober. | Deoomber.

- showing for the week a decline of 5@20 points.

Raw ougars have made a slight further decline, closing at $27 / \mathrm{c}$. for fair refining Muscovado and $31 / 4 \mathrm{c}$. for standard centrifugals; sales to-day were 7,000 bags eentrifugals, 96 degrees test, at $31 / 4 \mathrm{c}$. ; a cargo of Muscovado, 89 degrees test, at $27 / 8 \mathrm{c}$. and a cargo, 89 degrees test, guaranteed, at 215-16c. Refined sugars are lower at $51 / 4 \mathrm{c}$. for crushed and $41 / 841 / 4 \mathrm{c}$. for granulated. Raw sugars for future delivery have been dull and close lower; June $3 \cdot 32$ @ $3 \cdot 36$ c., July $3 \cdot 42 @ 3 \cdot 46 \mathrm{c}$., August $3 \cdot 44$ @3.50c.
Boiling grades of molasses have declined to 13 c . for 50 deg . test in hhds., closing dull. The tea sale went off at steady prices.
Kentucky tobacco has sold this week to the extent of 350 hhds., at steady prices, mainly for export, including 150 hhds. for Africa. 169 cases 1887 crop, Pennsylvania seed, sold at private terms ; 350 cases 1888 crop, Pennsylvania seed, $131 / 2 @$ $151 / 2 \mathrm{c}$. ; 450 cases 1889 crop, Pennsylvania seed, 12@15c.; 150 cases 1889 crop, Penn. Havana, 113/4 28 c.; 120 cases 1889 crop State Havana, 14(a28c.; 60 cases 1889 crop, New England Havana, $16 \propto 40 \mathrm{c}$. ; 100 cases Wisconsin Havana, $7 @ 121 / \mathrm{c}$ c and 200 cases sundries, $7 @ 321$ c c ; also 500 bales Havana, 70 (0) $\$ 1$ 15.
Refined potroleum is easier at $7 \cdot 20 \mathrm{c}$. in hbls., $8 \cdot 95 \mathrm{c}$. in cases and 4.65 c . in bulk ; naphtha, 6.25 c . ; crude, in bbls. 6.75 c ., and in bulk, 4.20 c . Crude certificates are lower, selling today at $673 / 4 \mathrm{c} .40703 / 8 \mathrm{c}$., closing at 68c. Spirits turpentine is easier at $391 /(0391 / 2 \mathrm{c}$. Rosins are quiet, but steady, at $\$ 160 @$ $\$ 165$ for strained. Wool is selling slowly, and prices are barely maintained. Hops are rather firmer, but taken only to supply urgent needs.
On the Metal Exchange, Straits tin has advanced and is quoted to-day at $20.43 ั \mathrm{c}$. on the spot and for August, with sales at 20.45 c . for June and 20.35 c . for September ; but the close is Lead is quiet but ingot copper is nominal at 13c, for Lake. Lead is quiet but steady at 41/4c. Domestic spelter is nominal. The interior iron markets do not maintain the promise of an

## COTTON.

Friday, P. M., May 15, 1891.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 52,519 bales, against 44,772 bales last week and 59.536 bales the previous week, making the total receipts since the 1st of Sept., 1890, 6,675,044 bales, against 5,728,882 bales for the same neriod of 1889-90, showing an increase since Sept.1, 1890, of 946,162 bales.

| Receipt | Sat. | Mon. | Tues. | d. | Th | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alvesto | 781 | 16 | 89 |  | 467 | 1,824 |  |
| Paso, |  |  |  |  |  |  |  |
| New Orlean | 2,112 | 1,691 | 10,407 | 588 | 374 | 3,540 | 18,712 |
| Mobile. | 102 | 551 | 310 | 195 | 12 | 158 | 1,328 |
| Florida. |  |  |  |  |  | 96 | 96 |
| gavaunah | 758 | 1,354 | 266 | 852 | 420 | 618 | 4,268 |
| Brunsw'k, |  |  |  |  |  | 3,387 | 3,387 |
| Charleston | 678 | 958 | 381 | 877 | 282 | 306 | 3,482 |
| Port Royal, |  |  |  |  |  |  |  |
| Wilmington.... | 34 |  | 133 | 83 | 26 | 41 | 317 |
| Wastigto |  |  |  |  |  |  |  |
| Norfolk... | 539 | 662 | 607 | 436 | 927 | 737 | 3,908 |
| West Pol | 346 | 406 | 1,377 | 134 | 916 | 1,124 | 4,303 |
| N'wp't ${ }^{\text {d }}$, |  |  |  |  |  | 723 | 723 |
| New Yort. |  | 200 |  | 200 | 221 | 156 | 777 |
| Boston. | 853 | 313 | 223 | 236 | 586 | 969 | 3,180 |
| Baltimore . |  | .. |  |  |  |  |  |
| Pblladelph'a, \&o | 277 | 60 | 153 | 395 | 1,263 | 1,038 | 3,186 |


| sthisweek | 6,480 | 6,511 | 13,946 | 5,071 | 5,494 | 14,717 | 52,519 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

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


* 9,442 bales added as correctiou of roceipts since September 1

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

| Receipts at- | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, do | 4,852 | 421 | 2,102 | 658 | 269 | 1,409 |
| New Orleans | 18,712 | 8,425 | 4,303 | 9,311 | 3,916 | 7,814 |
| Moblle. | 1,328 | 83 | 136 | 347 | 79 | 1,037 |
| 8avannah. | 4,268 | 1,294 | 380 | 2,762 | 1,267 | 3,448 |
| Charl'st'n, do | 3,482 | 205 | 1,292 | 2,516 | 422 | 4,305 |
| Wilm'gt'n,do | 317 | 26 | 60 | 406 | 103 | 545 |
| Norfolk.....- | 3,908 | 919 | 680 | 4,873 | 1,195 | 4,202 |
| W't Point, \&o | 5,026 | 1,022 | 1,836 | 4,665 | 115 | 1,694 |
| Al'others. | 10,626 | 1,020 | 2,868 | 3,527 | 3,260 | 1,993 |
| Cot.thls weelk | 52,519 | 11,505 | 13,487 | 29,065 | 10.626 | 29,447 |

Eince8ept. 1- $\overline{6675,044} \overline{5728,882} \frac{1533,068}{5321,154} \overline{5158,523} \frac{29,4142,549}{515}$ The exports for the week ending this evening reach a total of 61,648 bales, of which 44,891 were to Great Britain, 10,801 to France and 5,956 to the rest of the Continent. Below are the exports for the week, and since Séptember 1, 1890.

In addition to abovo exporta, our tolegrama to-night also givo us the following amounts of cotton on. ahiphoard, nol cleared, at tho ports named. Wo add similar figures fos Cares, Yale \& Lambert. 21 Beaver Street.

| Ifry 15 ab- | On Shipboard, not eleared-for |  |  |  |  | Leaving Sloek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Erilain. | Frunce. | Other Foreign | Constwisc. | Tolal. |  |
| New Orleans. | 14.076 | 10,097 | 2,015 | 5,368 | 32.156 | 14.560 |
| Galvosioll. | Nolle. | Nose. | None. | 2.660 | 2,610 | 12.284 |
| Barannal | NuH0. | None. | Nonc. | 1,000 | 1,000 | 17.748 |
| Charleston | 4,000 | None. | 1,700 | 1,200 | 6.000 | 10,188 |
| Moble | Nanc. | Nonc. | Nono. | Nione. | None. | 14.873 |
| Norfoik. | 2.000 | Nanc. | Nonc. | 1,000 | 3.000 | 8.500 |
| Now Iork. | 4.500 | 1,100 | 1.570 | None. | 7.070 | 138.232 |
| Other poric.. | 6,000 | Noub. | 2,000 | None. | 8,000 | 10,258 |
| Total 1801. | 31,4.6 | 11,097 | 7,285 | 11,228 | 61,086 | 366,733 |
| Tutal 1890... | 20.631 | 600 | 7.222 | 4.324 | 32,777 | 18:543 |
| Total 1889... | 20.116 | 562 | 10.463 | 5,187 | 86,328 | 306.8\6 |

The speculation in cotton for future delivery at this market opened the week under review at hardening values. The report for May from tho Department of Agriculture was made public ou Saturday after the close of business. It was someWhat disappointing to the bulls, and caused a material declino at Liverpool; but its influence in this market was more than neutralized by reports of drought at the South, especially in Georgia and the Curolinas. Strength from this cause was, however, of brief duration; light rains were reported in the Northern Belt on Tuesday and Wednesday, causing depression in the market, August contracts selling on Wednesday at 8.82c., against $8 \cdot 98 \mathrm{c}$. on Monday. The depression on Tuesday was aided by the large port receipts, which were 50 per cent larger than for the whole of the correaponding week last rear. The large export movement attracted attention on Wednesday- 46,029 hales for four days, against 5,801 bales for the corresponding period last season-and, together with some demand to cover contracts, caused a partial recovery of the early decline. On Thursday there was an improvement that market for the Whitsuntide holidays would, it was believed, lead to a better market there on a demand to cover contracts, and cause a partial recovery of the recent decline. To-day Liverpool was less depressed, and there were reports that cold nights in some sections prevent the young plant from making a good stand; consequently sellers retired, and a small demand to cover contracts, mainly for August, was sufficient to cause a slight adrance in prices. Cotton on the spot was in moderate demand for home consumption and the close was firm at $8 \% / 8$ c. for middling uplands.
The total sales for forward delivery for the week are 266,100 bales. For immediate delivery the total sales foot up this week 4,285 bales, including - for export, 4,285 for consumption, were to arrice. The following are the official quotations for each day of the past week-May 9 to May 15.

| UPLANDS. | Nat. | MIon | Tues | Wed | Th. | PM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary .................... \% lb $^{\text {l }}$ | 6516 | $6^{516}$ | ${ }^{65} 16$ | 64 |  |  |
| 8trlet Ordinary.................... | 63.4 | $6{ }^{4}$ | 635 | 61116 | 61116 | 16 |
| Good Ordinar | ${ }_{8}^{88}$ | ${ }^{75}$ | ${ }_{8}{ }^{5} 8$ | $7{ }^{718}$ | $7^{9} 16$ | $7{ }^{76}$ |
| 8triet Good O | $838$ | $8$ | $8$ | 71616 | $71{ }^{16}$ | ${ }^{716} 18$ |
| Btrict Lo | 83 | 88 | 83 | 8116 |  | ${ }_{18}^{6}$ |
| Middulng | $8^{815} 16$ | 816 | $8{ }^{15}$ | $87_{8}{ }^{16}$ | 878 | 16 |
| Good Mid | 91116 | 9116 | 9112 | 858 | $9{ }^{\circ}$ | 95 |
| 8trict Good | $10{ }^{1} 16$ | $10^{1}{ }^{16}$ | $101_{18}$ | 10 | 10 | 10 |
| Middling Fai | 101810 | 101618 | $101{ }^{15} 16$ | $10^{7} 8$ | $10^{7} 8$ | $10^{7} 8$ |
| Fal | $117_{18}{ }^{1}$ | 1178 | 11716 | 118 | 113 | 118 |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Ordinary ....................8. 1 b . | 64 | 63 | 634 | $6^{611} 16$ | ${ }^{611} 16$ | $6^{611} 16$ |
| Striet Ordinary | $7_{81}^{316}$ | ${ }^{73} 18$ | ${ }^{73} 16$ | $7_{8}^{18}$ | ${ }^{711} 8$ | $71_{8}^{\circ}$ |
| Good Ordinary | 8116 | 8116 | ${ }_{81}^{18}$ | 8 | 88 | 88 |
| Btrict Good Ord | $8{ }^{7116}$ | 876 | 8716 | 88 | 888 | 888 |
| Low Middling | 81316 | $813^{16}$ | 81316 | 84 | 84 | 84 |
| 8trict Low Middlin | 9318 938 | 91818 9388 | 0318 038 | ${ }_{9}^{918}$ | ${ }_{9}^{918} 8$ | $\mathrm{O}^{9}{ }^{4} 8$ |
| Middlling. | ${ }^{938}$ | 938 1028 | 038 1018 | ${ }_{101}^{9516}$ | ${ }_{1016}^{9516}$ | ${ }_{10{ }^{9}{ }^{5} 16}$ |
| Good Middi | $10{ }^{1} 8$ $10{ }^{1} 2$ | 1028 $101_{2}$ | $1{ }^{102} 18$ | $101_{16}$ 10786 | $101_{16}$ 10716 | $10 l_{16}$ 10716 |
| Midditng Fair.. | 119 | 1128 | 113 | 1156 | 116 | $116_{16}$ |
| Falr.. | 1178 | $11^{7} 8$ | $11^{78}$ | 111318 | 111310 | 111316 |

BTALNED.
Good Ordinary ............ 8 Ib Low Artading . Middling..


MAREET AND 8ALES.

|  | SPOTMARKETCLOSED. | EALES Of SPOT AND TEANSIT. |  |  |  |  | salce of Fulures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { prif }}{\text { prit. }}$ | Oon1 ump. | $\left\|\begin{array}{c} \text { spec } \\ \text { u' } \\ \text { n } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Tran- } \\ \text { sll. } \end{array}$ | Tolal. |  |
| Baturday | Quiet \& teady. | $\ldots$ | 2,925 |  | … | 2,925 | 16.800 64.500 |
| Monday.. | 8teady .......... | ..... | 233 <br> 359 |  |  | 233 359 | 64,500 |
| Wed'das. | Firm at $i_{\text {q a coc. }}$ |  | 241 |  | .... | 241 | 71,900 |
| Friday ${ }^{\text {Thase. }}$ | Firm. |  | 345 <br> 182 |  |  | 1845 | 35,800 28,400 |
| Total. |  |  | 4,285 |  |  | 4,285 | 266,100 |

The Sales and Prices of Futures are ahown by the following comprehensive table:


- Inclates cales in Septomber, 1890, for Septerober, 228,300; Eeptex ber-Ocfober, for October, 349,300 ; Sentember-Norember, for November:
 $1,580,100 ;$ 8eptember-March, for Mareh, $2,447,600$; \&eptember-April. for Apri1, 1,512,460.
The following exchanges have been made during the week: -09 zul. to exeh. 100 July for Ang. 227 pd . to exch. 100 May for Aug.
 -20 pl . to oxeh. $\mathbf{2 , 4 0 0 \mathrm { J } \text { ne for Aug. } 1 8 \mathrm { pd } \text { . to exch. } 1 0 0 \mathrm { July } \text { for sor, }}$


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. The Continental atocks, as well as those for Great Britain and the afloat aro this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complote fgures for to-nigut (May 15), we add the item of exports from the United States, including in it the exports of Friday onls.

| Stock at Liverpool．．．．．．bales． Btock at London．．．．．．．．．．．．．． | $\begin{array}{r} 1891 . \\ 1,207,000 \\ 18,000 \end{array}$ | $\begin{array}{r} 1890 . \\ 1,011,000 \\ 12,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 898,000 \\ 11,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 773,000 \\ 17,000 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Totai Great Britain btook． | 225，000 | 1，023，000 | 909，000 | 790，000 |
| Stock at Hambu | 4，600 | 1，4，000 | 2，200 | 4，000 |
| 8 tock at Breme | 155，000 | 115，000 | 43，300 | 44，400 |
| Stock at Amsterda | 19，000 | 8，000 | 17，000 | 16，000 |
| Stock at Rotterda | 400 | 200 | 3200 | 300 |
| Stock at Antwerp | 8，000 | 7，000 | 32，000 | 8.4 .000 |
| Stock at Havre． | 242，000 | 187，000 | 117，000 | $\begin{array}{r}84,000 \\ \hline\end{array}$ |
| Stock at Marseille | 14，000 | 4，000 | 2，000 | － |
| Stock at Barcelo |  | 9，000 | 14，000 | 6，000 |
| Stock at 8tock at＇T | 22，000 | 6，000 | 19，000 | 7，000 |
| Total Continental stock | 593，000 | 420，200 | 321，800 | 332，400 |
| Total European stocks． | 1，818，000 | 1，443，200 | ，210，800 | 122,400 170,000 |
| India cotton atioat for Europe． | 268，000 | 373，000 | 210，000 | 170,000 155,000 |
| Amer，cott＇n afloat for Europe． | 240，000 | 107，000 | 185 | 72，000 |
| Fgypt，Brazil，\＆c．，aflt for ${ }^{\text {r }}$＇pe | ＋0，000 | 218，320 | 343，174 | 448，134 |
| 8tock in United states ports ．． | 162．878 | 210，430 | 42，481 | 122，288 |
| United States exports to－day． | 3，343 | 1，367 | 7，684 | 290 |

Total visible supply．．．．．．$\overline{2,960,040} \overline{2,218,817} \overline{2,039,139} \overline{2,090,112}$
 Amerrear－
Liverpooi stock．．．．．．．．．．bales． $966,000 \quad 735,000 \quad 669,000 \quad 558,000$ $\begin{array}{llllll} & \text { Lmentinentalstock8．．．．．．．．．．．．．．} & 441,000 & 330,000 & 157,000 & 198,000\end{array}$ $\begin{array}{llllll}\text { United Statoat for Europe．．．} & \mathbf{2 4 0 . 0 0 0} & 107,000 & 185,000 & 155,000\end{array}$ United States stock．．．．．．．．．．．．．． United 8tates interior stocks．． United states exports to－day．

Total American．．．．．．．．．．．．． Sast Indian，Brazit，de，－ London stock．．．
Condinental stocks ．．．．．．．．．．．．．．．．．．．．．
India afloat for Europe．．．．．．．．．．．．．
Egypt，Brazil，\＆c．，aftoat．．．．．．．．
Total East India，\＆c．．．
Cotal American．．．．．．．．．．
Total Visible supply．．．．．．．．$\overline{2,960,040} \overline{2,218,817} 2,039,1392,090,112$
 ［客 The imports into Continental ports this week have been 38，000 bales．
The above figures indicate an increase in the cotton in sight to－night of 741,223 bales as compared．With the same date of 1890 ，an increase of 920,901 bales as compared with the corresponding date of 1889 and an increase of 869,928 bales as compared with 1888.
AT THE INTERIOR TOWNS the movement－that is the receipts for the week，and since September 1 ，the shipments for the week and the stocks to－night，and the same items for the corresponding period of $1889-90$－is set out in detail in the following statement．

|  |  |  |  |  | $\begin{aligned} & 4 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|c} \mathbf{N} \\ 0 \\ \mathbf{3}_{3} \\ N \\ N \end{array}$ | $\begin{aligned} & \text { er } \\ & \text { - } \\ & \text { W } \end{aligned}$ | ANois A Ccied ic | $\begin{aligned} & -\sim \\ & \sim \\ & 0 \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  |  |
|  | $\begin{array}{\|l\|} \hline 5 \\ 8 \\ 0 \\ 0 \\ 8 \\ 0 \end{array}$ |  No <br>  $\infty$ We ull | $2,928,597$ | Nown NW <br>  <br>  <br>  |  |
| $\begin{gathered} 4 \\ \stackrel{\rightharpoonup}{4} \\ \stackrel{i}{\infty} \end{gathered}$ | $\left.\begin{gathered} -7 \\ x_{n} \\ -1 \end{gathered} \right\rvert\,$ |  | $\begin{aligned} & 4 \\ & 0 \\ & 0 \\ & 0 \\ & N \end{aligned}$ |  |  |
| 7 -1 -3 -7 0 0 | $\begin{aligned} & n \\ & 0 \\ & 1 \\ & \vdots \end{aligned}$ |  | $\left.\begin{aligned} & 5 \\ & \hline \\ & \infty \\ & \infty \\ & \infty \end{aligned} \right\rvert\,$ |  <br>  <br>  | $\begin{aligned} & 4 \pi \\ & 20 \\ & 20 \\ & 0 \\ & 0 \end{aligned}$ |
| $\begin{aligned} & 0 \pi \\ & 0 \\ & 0 \\ & 1 \end{aligned}$ | $\begin{aligned} & \infty \\ & \AA \\ & \hline \circ \end{aligned}$ |  | $\begin{aligned} & \stackrel{A}{1} \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |
|  | $\begin{array}{\|c} 0 \\ 8 \\ 8 \\ 0 \\ 0 \\ 0 \\ 0 \\ \hline \end{array}$ |  | $\begin{aligned} & \mathrm{c} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & x \\ & 0 \end{aligned}$ | ¢氏 <br>  ＂ <br>  |  |
| $\begin{gathered} 6 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\underset{\sim}{\stackrel{\rightharpoonup}{\mathrm{H}}}$ | 苞 | - $\infty$ 0 0 0 |  |  |
|  | $\begin{array}{l\|l} \omega \\ 0 \\ \omega \\ 0 \\ \hline \end{array}$ |  | $\begin{aligned} & \stackrel{N}{0} \\ & \stackrel{\rightharpoonup}{\omega} \\ & \dot{0} \end{aligned}$ |  | $\begin{aligned} & k \\ & 8 \\ & \text { k } \\ & 0 \\ & \% \\ & \hline \end{aligned}$ |

＂Loulevile figures＂net＂in both years．
Last year＇s flgures are for Griffin．
The above totals show that the old interior stocks have decreased during the week 21，966 bales，and are to－night 122，448 bales more than at the same period last year．The receipts at the same towns have been 13,383 bales more than the same week last year，and since Sept． 1 the receipts at all the towne are 586，845 bales more than for the same time in 1889－90．

Qootations for Middunga Cotton at Other Markets－ Below we give closing quotations of middling cotton at South－ ern and other principal cotton markets for each day of the week：

| Freek ending May 15. | closine quotations for middiligg cotton ox－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| Galveston．．． | $81_{2}$ | $8{ }_{2}$ | ${ }_{89}{ }_{16}$ | $89 \cdot 6$ | $8{ }^{9}{ }_{19}$ | 8916 |
| New Orleans | $83_{8}$ | $83_{8}$ | 838 | 838 | 838 | $83_{8}{ }^{16}$ |
| Mobil6．．．．．－ | $8{ }^{\text {¹ }} 18$ | $83_{8}$ | $88_{8}$ | $83_{8}$ | 838 | $8{ }_{8}$ |
| 8avanaah．．． | 8316 | $8{ }^{8,318}$ | $8^{81} 16$ | ${ }_{8}^{83} 16$ | ${ }_{83}^{318}$ | $8^{83}{ }^{16}$ |
| Charleston， | 858 838 | 858 | 858 83 | 858 838 | 888 814 | 858 814 |
| Norfolk．．．． | 81 | $8{ }_{2}$ | 81 | 81 | $8{ }_{2}$ | $81_{2}$ |
| 8oston．．．．．．． | $815^{15}$ | $815^{2}$ | $81{ }^{15} 16$ | $81{ }^{16} 16$ | $87_{8}$ | 878 |
| Baltimore． | 878 | 878 | 878 | 878 | $87_{6}$ | 878 |
| Philadelphia | 938 | 938 | 938 | 938 | 938 | 938 |
| dugusta．．．． | $8{ }^{5} 8{ }^{3}{ }^{3}$ | $8580{ }^{3}$ | 85873 | 858031 | 85803 | 858034 |
| Memphis．．．． | 8716 | 8716 | 8718 | 838 | 838 | 838 |
| 8 t Louts ．．．． | 8718 | 8716 | 8716 | 8718 | $8{ }_{8}^{8}$ | $8^{7} 10$ |
| Clucinnati ．－ | 9 |  |  | 9 | 9 | 9 |
| Loulsville．．． | 9 | 9 | 9 | 9 | 9 | 9 |

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 Gnally reaches the market through the outports．

| Week Ending－ | Receipts at the Ports． |  |  | St＇\％at Interior Tovons． |  |  | Rec＇pts from Plant＇ns． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. | 1821. | 1889. | 1890. | 1891. | 1889. | 1890. | 1891. |
| Apr | 40，40： | 23，670 | 73，418 | 128，779 | 99，005 | 255，024 | 20，968 | 3，549 | 51，321 |
| － 17 | 3S，952 | 20，981 | 71，313 | 102，888 | 90，252 | 212，741 | 13，031 | 12，228 | 59，030 |
| 21 | 30，205 | 19，830 | 04，733 | 81，000 | 80，083 | 232，335 | 14，407 | 0.101 | 84，327 |
| May | 25，242 | 16，586 | 69，530 | 00，218 | 65，368 | 218，180 | 16，970 | 5，371 | 46.381 |
| ＂ 8. | 22，411 | 16，408 | 44，772 | 50,445 | 58，903 | 199，791 | 0，638 | 0，445 | 26，383 |
| 15. | 13，48 | 11.505 | 62，519 | 18，819 | 44．169 | 175，705 | 5，661， |  | 28，433 |

The above statement shows：1．－That the total receipts from the plantations since September 1，1890，are 6，837，136 bales；in 1889－90 were 5， 760,607 bales；in 1888－89 were $5,486,312$ bales． 2．－That，although the receipts at the outports the past week were 52,519 bales，the actual movement from plantations was only 28,433 bales，the balance being taken from the stocks at the interior towns．Last year the receipts from the plantations for the same week were＿bales and for 1889 they were 5，561 bales．
Overland Movement for the Week and since Sept．1．－ We give below a statement showing the overland movement for the week and since September 1．As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report，but all the principal matters of interest are given．This weekly publication is of course supplementary to the more extended
monthly statements．The results for the week ending May 15 and since Sept． 1 in the last two years are as follows：

|  | 1890 | 0－91． | 1889 | 9－90 |
| :---: | :---: | :---: | :---: | :---: |
| May 15. | Week． | Since Sept． 1. | Week． | Since Sept． 1. |
| Shupped－ |  |  |  |  |
| Via St．Loui | 14，178 | －562，396 | 1.028 | 317，093 |
| Via Hannihai． |  | 85，035 |  | 58，788 |
| Via Evansvill | 121 | 26，850 |  | 20,730 118 |
| Via Louisville | 796 | 198，432 | 1，247 | 118，768 |
| Via Cincinna | 1，178 1,013 | 172,168 141,364 | 1，762 | 210,428 155,818 |
| Vla other |  |  |  |  |
| Total gross over | 20，878 | 1，473，294 | 5，302 | 1，389，607 |
| Deduet shipments－ Overland to N．Y． | 7，143 |  | 1，020 | 348，509 |
| Overland to N．${ }^{\text {ar，}}$ Bost | 7，143 | 108，737 | 1，735 | 35，274 |
| Inland，\＆c．，from south | 2，007 | 94，571 | 1，093 | 110，317 |
| Total to be deducted | 9，448 | 542，779 | 2，848 | 514，100 |
| Leaving total net ov | 11，430 | 930，515 | 2，454 | 875，507 |

＊Including movement by rail to Canada．
The foregoing shows that the week＇s net overiand movement this year has been 11，430 bales，against 2，454 bales for the same week in 1890 ，and that for the season to date the aggregate net overland exhibits an excess over a year ago of 55,008 bales．

| In Sight and Spinners＇ Takings． | 1890－91． |  | 1889－90． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek． | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Week． | Since Sept． 1. |
| Receipts at ports to May 15．．．．．． | 52，519 | $6,675,044$ | $11,505$ | $5,728,882$ |
| Net overland to May 15 ．．．．．．．．．${ }^{\text {c }}$ | 11,430 8,000 | $\begin{aligned} & 930,515 \\ & 477,000 \end{aligned}$ | $\begin{aligned} & 2,454 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 875,507 \\ & 430,000 \\ & \hline \end{aligned}$ |
| Total marketed | $\begin{array}{r} 71,949 \\ \times 24,086 \end{array}$ | $\begin{array}{r} 8,032.559 \\ 162,092 \end{array}$ | －19，959 | $\begin{array}{r} 7,034,389 \\ 31,725 \end{array}$ |
| Came into sight during week． Total in sight May 1 ā | 47，863 | 8，241，651 | 5，223 | 7，066，1 |

North＇n spinners tak＇ge to May 15
Loss in atock during week．
It will be seen by the above that there lias come into sight during the week 47,863 bales，against 5,233 bales for the same week of 1800 ，and that the increase in amount in sight to－night，as compared with last year，is 1，178，537 bales．

Weatier Reports by Teleorapil.- Our telegraphio advioes from tho South iudicate that although the weather has been fairly favorable, tho temperature at nlght has been rather low in a number of localities, retarding the growth of cotton. Gencrally, however, the crop is said to be doing well, though rain is needed at some points.

Galreston, Texas.- It has been showery on two dags of the week, the rainfall reaching thirteen hundredths of an inch. Tho thermometer has averaged 11 , ranging from 52 to 80 .
Palestine, Texus.- We have had rain on one day of the week, to the extent of eighteen hundrodths of an inch. The weather has been too cool, but young crops seem to be dolng well. The thermometer lias ranged from 40 to 78 , averaging 69.

Huntsville, Texas.-Crops look very promising. There has been one splendid rain during the week, the precipitation reaching one"inch aud sixty-nine hundredths. Average thermometer 67 , highest 86 and lowest 48.

Dallas, Texas.-Crops are doing well everywhere, though the temperature has been unseasonably low, and in many sections rain is needed. We have had showers on two days of the week, the rainfall reaching twenty hundredths of an inch. The thermometer las averaged 65 , the highest being 80 and the lowest 50.
San Antonio, Texas.-There have been splendid showers on two dass of the week, the precipitation being seventy hundredths of an inch. Crops are fine. The thermometer has averaged 65, ranging from 48 to 82.
Luling, Texas.- It has been showery on one day of the week, the precipitation reaching one hundredth of an iach. Crops are good. The thermometer has rauged from 44 to 86 , averaging 65.
Columbia, Texas.- We have had one shower the past week, the rainfall being thirty-seven hundredths of an inch. Overflowed bottoms hare been rc-planted, and prospects are fair. Average thermometer 68, highest 84, lowest 52.
Cuero, Texas.-It has been showery on one day of the week, the rainfall reaching three hundredths of an inch. Crops look very promising. The thermometer has averaged 66 , the high est being 82 and the lowest 50
Brenham, Texas. - We have had one good shower during the week, the rainfall reaching twenty six hundredths of nu inch. The thermometer has averaged 71, ranging from 58 to 86.
Belton, Texas.- It has been showery on one day of the week the precipitation reaching ten hundredths of an inch. The thermometer has ranged from 52 to 82, averaging 72.
Weatherford, Texas.- We have had fine rain on onc day of the week, to the extent of eighty-six hundredths of an inch. Arerage thermometer 59, highest 84 and lowest 44.
New Orleans, Louisiana. - We have had rain on one day of the week, the rainfall reaching seventy-five hundredths of an inch. The thermometer has averaged 70.
Shreveport, Louisiana. -There has been no rain all the week. The thermometer has areraged 65 , ranging from 50 to 82.
Columbis, Mississippi.-There has been no rain all the week. On account of lack of moisture the crop is backward. The thermometer has ranged from 48 to 80, areraging 68.
Leland, Mississippi. -The frost on the seventh and eighth did no damage to cotton. There has been no rain all the week. Average thermometer 64, highest 81 and lowest 47 .
Little Rock, Arkansas.-Planters are making good progress with work, but cool nights retard the growth of cottou. There has been one light shower the past week, the precipitation reaching four hundredths of an inch. The thermometer has averaged 64 , the highest being 81 and the lowest 48.
Helena, Arkansas. - There has been no rain since May 3. The dry and cool weather is said to be damaging cotton and some plowing up and re-planting is reported. The thermometer has areraged 64 , ranging from 48 to 80.

Nashville, Tennessee-We have had no rain all the week. The acreage planted in cotton is the same as last gear Average thermometer 63 , bighest 84 and lovest 40.
Memphis, Tennessce.-Planting is rearly finished. The acreage in cotton is about the same as last year, but the area under corn bas been increased. There has been no ratn all the week. The thernometer has ranged from 49 to 83, averaging 63.
Montgomery, Alabama.-We have had very light rain on two days of the week, the rainfall reaching fifty-seven hundredths of an inch; but it was insufficient, and in some parts none fell. Present prospects, however, are for more. The thermometer has averaged 67, ranging from 46 to 88.
Mobile, Alabama.-Crop reports are generally favorable, there having been beneficial rains. Some complain of cool weather retarding germination. We have had rain on two days of the week, the rainfall reaching fifteen hundredths of an inch. The thermometer has averaged 68, the highest being 84 and the lowest 50.

Selma, Alabama. - Some cotton is not Fet up, owing to dry weather. We have had showers on two days of the week, the precipitation reaching twenty hundredths of an Inch. The hermometer has ranged from 54 to 82, averaging 68 .
Auburn, Alabama.-Rainfall for the week one inch and one
hundredth. Average thermometer 68, highest 84, lowest 45.
Madison, Florida.-Telegram not received.
Columbus, Georgia. -The weather has been very favorable for growing crops during the week. Rain has fallen on two days to the extent of fifty-nine hundredths of an inch. The thermometer has averaged 68, ranging from 56 to 83.

Augusta, Georgia. - The weather has been pleasant during
the week with good genernl ralns on two dags toward tho close, folng much gool, bringing cotton up and enabling farmers to completo planting. The preclpitation reached two Inches and sixteen hundredths. Averago thermometer 00, higliest 88 and lowest 42.
Savannah, Georgit.-The week's preclpltation lins been fiftyone hundreliths of an Inch, on two days. Tho thermometer has rasked from 54 to 91 , averaging 69.

Charleston, South Carolina.- It has rained on two days of the weck, the precipitation reaching nivety-five hundredths of an inch. The thermometer has averaged 00, the highest being 02 and the lowest $5 \%$.

Staleburg, South Carolina.-Telegram not received.
Wilson, North Carolina.-Cotton planting finished this week, but about one-third of the seed is not yet up, in consequence of dry weather. This week, however, we have had rain on two days to the extent of one inch and forty-eight hundredths. The thermometer has ranged from 54 to 80 , averaging 68.
The following statement wo have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock May 15, 1891 and May 15, 1890.

|  | Moy 14, '91. | May 15, '90. |
| :---: | :---: | :---: |
|  | Feet. - | Feet. |
| New orieans......... Above low-water mark. | 16.5 | 14.3 |
| Nasliville .............. Above low-water mark. | $4 \cdot 1$ | 16.7 |
| Shrevepert............Above low-waler mart. | 23.6 | $32 \cdot 2$ |
| Vicksburg............Above low-water mark. | 42.0 | $40 \cdot 5$ |

India Cotton Movement from all Ports.-The receipt and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to May 14.
bombay receipts and buipments for your years.


EXPORTS TO EUROPE FAOS ALL ISDIA.

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1839. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \operatorname{Jan} .1 . \end{aligned}$ | This week. | Since Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bombay <br> Allosher perte. | $\begin{array}{r} 53.000 \\ 2,000 \end{array}$ | $\begin{array}{r} 723,000 \\ 85,000 \end{array}$ | $\begin{array}{r} 71,000 \\ 5,000 \end{array}$ | $\begin{array}{r} 1,029,000 \\ 124,000 \end{array}$ | 25,000 | $\begin{aligned} & 948,000 \\ & 112,000 \end{aligned}$ |
| Total...... | 55,000 | 808,000 | 78,000 | 1,153,000 | 25.000 | 1,060,000 |

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

| Diexandria, Eqypt, May 13. | 1890-91. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpts (cantars*)....Thls week.....8luce Sept. |  | 4.000 89,000 | $\begin{array}{r} 5,000 \\ 3,138,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 3,000 \\ 2,718,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\lvert\, \begin{array}{cc} \text { Since } \\ \text { Sept. } \\ \hline \end{array}\right.$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This recek. | Since |
| Exports (bales)To Liverpool.. | 1,000 | 271.000 | 1,000 | 253,000 | 1,000 | 220.000 |
| Tu Continent... | 7,000 | 212,000 | 3,000 | 149,000 | 3,000 | 149,000 |
| Total Europe | 8.000 | 483.000 | 4,000 | 402,000 | 4,000 | 369,000 |

- A eantar ts 98 pounds.

Manchester Market,-Our report recelved bycable to-night from Janchester states that the market is steady for both yarns and shirtings. Mills are generally running full time. We give the prices for to-day bclow, and leave those for previous weeks of this and last year for comparison:


Eurupean Cotton Consumption for May 1.-We have received to-day, by cable, Mr. Ellison's cotton figures brought down to May 1. The revised totals for last year have also been received and we give them for comparison. The spinners? takings in actual bales and pounde have been as follows:

| October 1 to May 1. Q |  | Great Britain. | in. Oon | Oontinent. | Totat. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| For 1800-01. <br> Takings by spinnera... bales A perage weight of bales.libs Takinge in pounde ........... 1 |  | 2,304,000 |  | 2,680,000 | 990,000 |  |
|  |  | 1,105,920,000 ${ }_{\text {, }}$ |  | 466 | 2,357,596,000 |  |
|  |  | 1,251,676,000 |  |  |
| For 1899-90 |  |  | 2,162,000 |  |  | -4,585,000 |  |
| Takinge by spinners | alea | 2,423,000 |  |  |  |  |  |  |
| A rerage wetght of be | \%. | 473 |  | 457 | $\begin{array}{r} 461 \cdot 5 \\ 2,130,374,000 \\ \hline \end{array}$ |  |
| Takinga in pou |  | 1,022,882,0 | 000.1.10 | 512,00 |  |  |  |  |
| The comparison with last year is made more striking by bringing together the above totals and adding the average weekly consumption up to this time for the two years. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct. 1 to May 1. Bates of 400 lbs each. 000s omilled. | 1890-91. |  |  | 1889-90. |  |  |
|  | Greal Britatn | $\begin{array}{l\|l} \hline \ell & \text { Oonti } \\ \text { nent. } \end{array}$ | Total. | Great Britain | Conlinenl. | Total |
| Splnne | $\begin{array}{r} 77, \\ 2,765, \end{array}$ | $\begin{array}{r} 167, \\ 3,129, \end{array}$ | $\begin{gathered} 244, \\ 5,894, \end{gathered}$ | $\begin{array}{r} 55, \\ 2,5 \div 8, \end{array}$ | $\begin{array}{r} 181, \\ 2,768 \end{array}$ |  |
|  | $\begin{aligned} & 2,812, \\ & 2,520, \end{aligned}$ | , 3,296, | $\begin{aligned} & 8,138, \\ & 5,140, \end{aligned}$ | 2,633, | 2,949, | 3,582,4,779 |
| Consumpti'n 30 weeks |  | 2,620. |  | 2,328, |  |  |
| Spinners' stock May 1 | 322 , | , 676, | 998. | 305 , | 498. | 803, |
| Feekty Oonsumption, 008 omilled. |  |  |  |  |  |  |
| In Ootober. | 84,0 | 87,0 | 171,0 | -6,0 | 80,0 | 156,0 |
| In Nove | 84,0 | 87,0 | 171,0 | 77,0 | 80,0 | 157,0 |
| In Decemb |  | 87,0 | 171,0 | 77,0 | 80,0 | 157,0 |
| In January | 84,0 84,0 | 87,0 | 171,0 | 79,079,0 | 83,0 | 162.0 |
| In February | 84,0 | 87,0 | 171,0 |  | 83,0 | 162, ${ }^{\text {, }}$ |
| In March | 84,0 | 87,0 | 171,0173,0 | $\begin{array}{r} 79,0 \\ 79,0 \\ \hline \end{array}$ | $\begin{aligned} & 83,0 \\ & 83,0 \\ & \hline \end{aligned}$ | 162,0162,0 |
| In April... | 84,0 | 89,0 |  |  |  |  |

The foregoing shows that the weekly consumption ia Europe is 173,000 bales of 400 pounds each, against 163,000 bales of the came weight at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 39,000 bales during the month, and are now 195,000 bales in excess of the same date last year.

Jute Butts, Bagoino, \&c.-There has been a moderate business in jute bagging during the week under review at unchanged prices. The close to-night is at $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 4 \mathrm{c}$. for 2 lbs . and $63 / 4 \mathrm{c}$. for standard grades. Jute butts present no features of interest. The volume of business is very light at former prices, viz.: $1 \cdot 15 \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging quality.
May Report of the Aaricultural Bureau.-Under date of May 9 the Agricultural Bareau at Washington"issued the following respecting cotton:
The ootton report for May relates to the progress of planting. The proportion of the proposed breadth already pianted on the lat of May Was 77.5 per cent, Which is less than the a verage of a serlea of Jeara. Many correspondents report planting one to two weeka iate. It is
 area yet obe seaded north of the Guif Stites. From Georgia west to follows: Virginla, 40 per cent; North Carolina, 63 ; south Carolina, 78 ; Georgla, 80; Florlda, 92; Alivama, 80; Mikbiseippi, 77; LOLisians, 78; Texar, $79 ;$ Aгkanвao, 76 ; Tenuessee, 71.
in February is due Maroll aectiona of the coton belt topexcessive rainfali in February and Maroh, which made early plowing lingracticable, and to a very general deficienoy in April, rendering the soil dry and cioddy and hindering germination. The aeed be 1, as a rule, has been impersectly prepared, and is ia relatively noor condition.
reduction of aoreage may be expected. This may depend somewhat an the opportuntty for compteting the area during this month and the prospective protite of a large breadth of cotton.

The proportion of the crop planted May 1 this year in comparison with the four previous years, and als) with an average year, as given in a previous report of the Agricultural Bureau, is as follows:

| 8tates. | Proportion of Orop Planted May 1. |  |  |  |  | $\left\{\begin{array}{c} \text { Proportion } \\ \text { Planted } \\ \text { A'gy 1, } \\ \text { Ave Year. } \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1889. | 1888. | 1887. |  |
| VirgInla.......... | 40 | 55 |  |  | 30 | 35 |
| South Carolina....... | 78 | 87 | 74 80 80 | 81 | 80 | 67 |
| Qeorgla.............. | 80 | 86 | 87 | 85 | 81 | 81 |
| Flarlda. | 92 | 87 | 94 | 95 | 96 | 97 |
| Alabama... | 80 | 85 | 87 | 83 | 88 | 88 |
| Loulisiana. | 78 | 75 | 88 | 80 78 | 8 | 85 |
| тexas. | 79 | 75 | 90 | 76 | 82 | 87 |
| Arkansas. | 76 | 60 | 86 | 77 | 80 | 83 |
| Tenneввея | 71 | 57 | 84 | 76 | 80 | 80 |
| Average......... | 77:5 | 75.8 | 87 | $79 \cdot 9$ | $82 \cdot 4$ | 86 |

*Not given
East India Crop.-From Messrs. Gaddum, Bythell \& Co.'s cotton report, dated Bombay, A pril 11, we have the following: In the np-country markets arrivals ahow aome increase over the ofe of the preceding week. The phenomenai weather reported week by week rain prevalled and in moat of the Oomra diatricts thunder-storms and rain prevalled auring the week. In Broach and Dhollera districts
stocks in the villages are raplay diminishing. 80me parcels of saw ginned Dharwar have come to hand, and both quality and stapie are

SHIPPING NEws.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 58,457 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday,


The Queen, 860

 $538 . .$. Westernland
 1,538 NEW OrLEANs-Tu Livernool, per steamera Bernard Hall, 3,331 . 19,331 To St. Petershurg, pr bark Pallas, 2,000..................... 2,000 To Barcelona, per atcamer Crlsitabal Colon, 300 To Gcnoa, per Bteamer Olympia, 2.895.
CANNAH-To Bremen, ner Bteamer Crdon
SATANAh-To Bremen, per steamer
To Barcelona, per steamer Pontiac. 3, To Barceiona, per steamer Pontiac,

```
*)
```

harfer -


Roman, 843 .....................................
1,897
To Bremen, per steamers Dresien, $1, \wedge$.... Welmar, $1,2200.2,706$


## Total

58,457
The particulars of these shipments, arranged in our usual corm, are as follows:

Total .... $\overline{33,408} \overline{299} \overline{1,551} \overline{9,457} \overline{3,185} \overline{2,000} \overline{8,557} \overline{58,457}$
Below we add the clearances this week of vessels carrying otton from United States ports, bringing our data down to the latest dates:
Galvebton-To Liverieol-May 9 -Steamer Miniu, 4,773.
New Orleans-To Liverpool-May 9 -steamers Alicia, 5,140 ; Vesta,
6,300 .
To Havre
Tu Mavre-May 8-8teamer Beechdene, 2,555.... May 11.-Steamer Main, 6,732.
To Bremea-May 8 -Steamer Beechdene, 100.
To Hamhurg - May 12-Steamer Teutonia, $1,975$.
Oyarleston-To Liverpool-May 9-8teamer Viota, 4.096.
Norfolk-To Liverpooi-May 11-Stcamer Darwin, 6,172 ...May 12-Norfolk-To Liverpooi-Ma
8teamer Pawnee, 1,457 .
Bostox-To Liverpooi-Mas 5 - Steamer Columbian, 2,526.... May 11 -
BaLTrMork-To Liverpoal-May 5 -Steamer Nora 8cotian, _.... May 11 - 8 teamer Alexander Elder,
To Bremen-May 12-Steamer Karigruhe, HILADELPGIA-To Livernool-May 12 -Steamer Britioh Prince
To Antwerp-May 12 -Stcamer 8 witzerland,
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | 7 Fr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livorpool, steam d. | ${ }^{86}$ | $3_{32}$ | ${ }^{3}$ s2 | ${ }^{3} 3$ | $3_{82}$ | $3_{32}$ |
| Do iate deliv's.d. | $\cdots$ | --* | 7 | - | $\cdots$ |  |
| Gavre, sieatr....c. | $7_{38}$ | $7_{33}$ | ${ }^{7}$ s3 | ${ }^{7}$ \% | $7{ }_{32}$ | $7{ }^{\text {s } 2}$ |
| Do sall...... |  |  | --. | $\cdots$ | -... |  |
| Bremen, steam.. e. | ${ }^{5} 16$ | ${ }^{8} 16$ | ${ }^{5} 16$ | ${ }^{5} 18$ | ${ }^{8} 16$ | ${ }^{810}$ |
| Do indirectic. |  |  |  | -.. | -.. | $\ldots$ |
| Hamburg, steam. $d$ | $2_{8}$ | 18 | ${ }^{2} 8$ | 28 | 18 | 28 |
| Do Fla indireot. ${ }^{\text {a }}$. |  |  |  |  |  |  |
| Ambt'd'm, atesm.e. | $27{ }^{18}{ }^{*}$ | 2718* | 2719* | 278 ${ }^{\text {* }}$ | 2719* | $278{ }^{2}$ |
| Do indireot..d. |  |  |  |  |  |  |
| Reval, steara ....d. | $\mathrm{s}_{18}$ | $\mathrm{s}_{18}$ | ${ }^{3} 10$ | ${ }^{3} 18$ | $3_{16}$ | ${ }^{3} 16$ |
| Do sall.......d. | -... |  | $\ldots$ | -... |  |  |
| Barcelona,steam d. | 14 | 4 | 4 | 14 | 14 | 4 |
| Genoa, ateam .. .d. | ${ }_{5}{ }_{3}$ | $8_{38}$ | ${ }_{5}^{53}$ | ${ }^{8} 8$ | ${ }^{5}{ }_{3}$ | ${ }_{3}{ }_{3}$ |
| Irleste, steam...d. | $13_{44}$ | $1^{13} 84$ | $13^{3} 4$ | ${ }^{13} 84$ | ${ }^{13} 84$ | ${ }^{13} 84$ |
| Antwerp, steam d. $\delta_{84}$ $\delta_{84}$ $\delta_{64}$ $b_{84}$ $\delta_{84}$ $8_{64}$ <br> * Per 100 lba . |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Liverpool. - By cable from Liverpool we have the following statement of the week's sales, stocks. \&c., at that port. |  |  |  |  |  |  |


|  | Aprit 24 | Yay 1. | May 8. | May 15. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the werk..........baler | 42,000 | 51,000 | 72,000 | 50,030 |
| Of whioh exporteri took.... | 2,700 | 1,200 | 3,400 | 1,300 |
| Of whlod ppeoulators took... | 1,100 | 4,600 | 6,700 | 1,400 |
| Sales Amerioa | 33,000 | 45,000 | 54,000 | 39,000 |
| Aotasi expor | 3,000 | ถ.,000 | 4,000 | 4,000 |
| Forwarded. | 59,000 | 65,000 | 70,000 | 73,000 |
| Total stooz-Estimated | 1,180,000 | 1,211,000 | $1,199,000$ | 1,207,000 |
| Of whioh A merloan-Estim'd | $931,000$ | $960,000$ | $953,000$ | $966,000$ |
| Lotal import of the wesk...... | $48,000$ | $101,000$ | $62,000$ | $85,000$ |
| Of whioh Amerload | $\begin{array}{r} 37,000 \\ 180,000 \end{array}$ | $\begin{array}{r} 86,000 \\ 132,000 \end{array}$ | 51,000 165,000 | 74,000 130,000 |
| Of whioh Amerio | 150.000 | 107,000 | 145,000 | 110,000 |

The tone of the Liverpool market for spots and futures each day of the week ending May 15, and the daily closing pricee of spot cotton, have been as follows:

| spot. | Saturday | Mouday. | Tuesday. | Wednes. | Thurad'y. | Mrday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1: 45 \text { F. M. } \end{array}\right\}$ | Firm. | $\begin{aligned} & \text { Falr } \\ & \text { basines, } \\ & \text { dolog. } \end{aligned}$ | Quteter. | la buyers' savur. | Irreruiar. | Dull and irregular. |
| Mld. Upl'de. | $4_{1316}^{16}$ | ${ }^{413} 18$ | $413_{18}$ | $4^{413} 18$ | 41818 | $413_{10}$ |
| gales........ 8peo. \& exp. | 8,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 8,000 \\ 300 \end{array}$ | $\begin{aligned} & 8.000 \\ & 1.000 \end{aligned}$ | $\begin{array}{r} 7.000 \\ 500 \end{array}$ | $\begin{array}{r} 8.000 \\ 500 \end{array}$ |
| $\$$ utures. <br> Markot, <br> 1:45 P. M. | $\begin{aligned} & \text { stendy at } \\ & \text { 1.f4 ade } \\ & \text { vance. } \end{aligned}$ | Rany nl Let de. ellte. | 8toady. | Eany al $_{1 \rightarrow 48}$ ellne. | Qulet al partally. | Qulet. |
| $\left.\begin{array}{c} \text { Blarkot, } \\ \left\{\text { F. M. M. }_{0}\right. \end{array}\right\}$ | Qutet but steady. | Baroly steady. | Barely ateady. | Easy. | Quiet and stend $y$. | Qutet. |

The opening, highest, lowest and closlng prices of futures at Liverpool for each day are given below. Prices are on the bssis of Uplands, Low Middling clause, unless otherwise stated:

The prices are given in pe

|  | Smi, May 9. |  |  |  | Mono, May 11. |  |  |  | Tues., May 12. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clo | Open | High | . | Cl |  | High | vo. | Croo. |
|  | d. | d. | c. | d. |  | d. | d. |  | d. | 4. | d. |  |
| May | 463 | 45 | 458 | 43 | 450 | 451 | 450 | 451 | $\pm 50$ | 150 | 449 | 150 |
| MayJu | 453 | 454 | 168 | $4{ }_{4}$ | 450 | 451 | 450 | 461 | ( 50 | 480 | 449 | 450 |
| June-Ju | 156 | 457 | 458 | 457 | 454 | 458 | 481 | 454 | 453 | 454 | 483 | 458 |
| July-Au | 180 | 486 | 460 | 400 | 457 | 458 | $45 \%$ | 468 | 457 | 487 | 480 | 457 |
| Aug | 408 | 462 | 402 | 462 | 459 | 481 | 459 | 481 | 459 | 480 | 439 | 459 |
| Aug. ${ }^{\text {el }}$ | 38 | 462 | $4{ }^{182}$ | 402 | 459 | 460 | 450 | 480 | 439 | 45 | 15 | 459 |
| September.. |  |  |  |  |  |  |  |  |  |  |  |  |
| pt | 431 | 402 | 481 | 68 | 450 | 460 | 459 | 460 | 450 | 460 | 45 | 48 |
| Oct. | 402 | 402 | 482 | 402 | 400 | 40 | 400 | 480 | 480 | 480 | 458 | 400 |
| Nor | 483 | 485 | 403 | 483 | 481 | 461 | 481 | 461 | 401 | 481 | 160 | 431 |
| Dec. | 500 | 500 | 300 | 500 | 482 | 482 | 402 | 482 | 102 | 482 | 481 | 482 |
| Jan. | 508 | 302 | 508 | 502 | 500 | 500 | 568 | 800 | 500 | 500 | 483 | 300 |
|  |  |  |  | 3. |  |  |  | 4. |  | ., | ny | 5. |
|  | Open | Hig |  | Clor. | Ope | High | Lovo. | Clos. | Open | High | Low |  |
|  |  |  |  |  | a. | d. | d. | a. | 4. | ${ }^{4}$ |  |  |
| May | 448 | 445 | 417 | 413 | 415 | 448 | 413 | 445 | 145 | 445 | 45 | 445 |
| MayJu | 448 | 418 | 447 | 447 | 445 | 448 | 445 | 44 | 445 | 445 | 445 | 445 |
| June- | 451 | 452 | 450 | 450 | 449 | 450 | 142 | 449 | 448 | 448 | 4 | 449 |
| July-Aus | 455 | 455 | 453 | 454 | 453 | 453 | 453 | 453 | 453 | 455 | 453 | 453 |
| August | 458 | 458 | 458 | 452 | 456 | 450 | 455 | 450 | 455 | $\pm 88$ | 455 | ${ }^{4} 5$ |
| Aug.-sepl.. | 457 | 155 | 458 | 460 | 55 | 456 | 455 | 455 | 455 | 436 | 456 | 468 |
| September | 488 | 458 | 457 | 457 | 456 | 457 | 458 | 436 | 45 | 457 | 45 | $4{ }^{4}$ |
| Sepl.-Oct | 457 | 458 | 458 | 456 | 436 | 456 | 455 | 186 | 455 | 488 | 455 | 458 |
| Oct.-Nor. | 460 | 459 | 457 | 4 E8 | 457 | 459 | 457 | 457 | 457 | 438 | $\pm 57$ | 458 |
| Nov.-Dec | 459 | 460 | 453 | 459 | 458 | 459 | 458 | 458 | 45 | 459 | 488 | 459 |
| Dec.-Jan. | 480 | 481 | 459 | 486 | 459 | 408 | $\pm 50$ | 459 | 45 | 48 | 45 | 40 |
| an.-Feb. | 48 | $\pm 6$ | 481 | 482 | 461 | 482 | 411 | 581 | 461 | 488 | 481 | 402 |

## BREADSTUFFS

Friday, May 15, 1891.
The market for wheat flour was dull until Thursday, when there was a large business done, including $8,000 \mathrm{bbls}$. by city mills. Both paries appear to have made concessions, buyers advancing their bids and holders abaing something of their previous views. To-day the market relapsed into dulness.

The speculation in wheat has been at times quite active for the week under review. There was a good deal of manipulation; values were advanced sharply from the lower prices on Saturdsy to the opening prices on Thursday morning; the rise was $4 \times 63 / \mathrm{c}$. per bushel, when the bulls began to unlosd freely, and prices declined as rapidly as they had advanced. Cable advices were stronger on Wednesday, but no very important intelligence was received from foreign markets or respecting crop prospects. The spot business was active; 96,000 bushels No. 2 red winter were taken for Lisbon on Tuesday afternoon at $\$ 1$ 16 $/$ f.o.b., and city millers paid on Wednesday $\$ 1171 / 2 @ \$ 173 / 4$ for the same grade afloat. To-day adverse crop reports were more definite; drought, cold and buge were reported, which, after a weak opaning, caused a amart advance. It was also reported that additional purchases had been msde for Lisbon.


Oata have declined la sympathy with corn, but otherwlso the market presenta no salient leatures.



 Clears.................. $50 .{ }_{5} 00$ - 20 ( 20 Corn meal......... 3300350 Brandy ${ }^{\text {wine }}$. orim.
Wheat-

| Whent- | ${ }^{0}$ | Corn, per bash. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bprtig, per bush... 110 | 2125 | Wootra mixed.. | 70 | - | 73 |
| Red winter N0. $2 . .116$ | -118 | W'n mix. No.2... | 71 | - | 73 |
| Red winter......... 103 | ${ }^{1} 20$ | Weat'n yello | 70 | - | 73 |
| 0 | -1 | Weutern wh | 70 | - | 73 |
| ${ }^{\text {R }} \text { We }$ |  |  |  |  |  |
| Btate and Jerney .. 90 | - 92 | ats-Mired.. ${ }^{\text {den }}$ |  | $0$ |  |
| Barley, Westera...... 80 |  | No. 2 mixed |  | - | - |
| Camadian............ 84 |  | No. 2 white |  |  | 81 |
| 8tato................ 80 |  |  |  |  |  |

For lable, asanlly given herfon wril an the Agricultural

## THE DRY GOODS TRADE.

## New York, Friday P. M., May 15, 1891.

The market just now is in a very uneven condition. Agents and commission houses generally report a steady tone, with an improving business, and current quotations, with one exception noted below remain unaltered. Agsinst this must be placed the fact that the jobbing trade during the week has owed nearly its entire movement to inducements in the sbape of low prices. Many of the goods on which "cuts" were made have been in the possession of the several jobbers for some time, but there were others put on the market as the result of recent deals bstween these jobbers and agents. The fact is, that while soms agents have succeeded in clearing up their leading lines, there are others left with stocks which they are more or less anxious to get rid of in a qulet way, and thus, while prices are ostensibly maintained, business is dons on private terms decidedly in favor of buyers. By this maans ths situation has certainly been relieved to some extent in staplo cottons, pinted and woven fabrics, and should a fair demand boex. perienced until the fall business fairly sets in, it is quite possible that cerlain pricerevisions in a downward direction, generally expected about this time of the year, may not be made on standard goods. What jobbers may do is another matter, and indications are in favor of the cutting policy being pursued for some little tims yet. The fall demand for cotton fabrics so far has been almost entirely conflned to napped goods, but in all wool and cotton-warp dress styles it is developing in satisfactory shape. Anticipations of an active all-1ound fall trade appesr to be well-founded, as stocks at distributing points are light, and crop prospects exceedingly hopeful, in wheat-producing Stat s at all events. Buyers are coming along in increasing numbers. Most of them are un doubtedly here to buy flannels, which are moving briskly, but the market generally ought to benefit by their presence. The failures of Messrs. Levy Bros, and of Messrs. A. Lovy \& Bros, wholesale clothiers, were disagreeable incidents of the week. The losses sustained by the woolen trade are likely to be heavy, but as they are well distributed, the actual in. finence on the market is minimized thereby.
DOMESTIO COTTON GOODS.-The exports of cotton goods from this port for the week ending May 13 were 3,638 packages, valued at $\$ 187,774$, their destination being to the points apecified in the table below:

| NEW YORE TO MAY 5. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Heek. | Since Jan 1 |
| Great Britain. | 66 | 1,949 | 109 | 2,047 |
| Other European. |  | 54.454 | 175 328 | 10.712 |
| Uhina........ | 1,139 | 54.454 4.312 | 326 | 10,112 |
| India. | $\pm 00$ | 4,319 3,657 | ..... | 1.2.6 |
| Atrica | 300 | 1,947 | - | 3,659 |
| West Indiee | 361 | 5,10.4 | 360 | 7,183 |
| Mexico. | 24 | 1,214 | 68 | 916 |
| Coutral America | 489 | 3.328 | 82 | 2,041 |
| 8outh A merica. | 791 | 11,831 | 859 | 12,73 |
| Other conutries. | 68 | 777 | 33 | 1,243 |
| Total <br> - Chins, via V8noonver. | 3,039 | $\begin{aligned} & 89,231 \\ & 12,855 \end{aligned}$ | $\begin{aligned} & 2.012 \\ & 3,285 \end{aligned}$ | $\begin{aligned} & 45.096 \\ & 14.343 \end{aligned}$ |
| Total. . | 3,638 | 102.086 | 5.297 | 59.439 |

[^3]The value of the New York exports since January 1 have been $\$ 4,717,259$ in 1891, against $\$ 2,600,932$ in 1890.
The demand for staple cotton goods at first hands was slow during the early part of the week, but improved somewhat towards the close. Brown sheetlngs and drills moved in
moderate quantities for both home and export account at steady prices for standard and $3 \cdot y a r d$ sheetings, with certain fine yarn makes very firmly held, owing to light stocks. Bleached shirtings and cambrics were without particular feature beyond "cuts" by a leading jobbing house in standard 10-4 goods, which were placed oi the market and readily disposed of at 20 c . per yard, previous price 25 c . per yard l ss 10 per cent. Business in cotton flannels, shirting domets, Silesia corset jeans, colored cottons, white gools, table damasks, \&c., was of an ordinary character. Choice styles of fancy prints are mostly well sold up by leading agents, the only change being Merrimacis shirting prints reduced to 4 cents per yard, less a small discount. Jobbers generally were offering their stocks of prints at low prices. They wero also making special bargain ${ }^{3}$ in gingham 3 and was' fabrics, some of the lots offered being reduced as much as 33 per cont. Notwithstanding this, agents were reporting regular orders, of very moderate extent certainly, for fine dress and other farored styles, at the season's regular quotations. Print cloths were practically unaltered at $215-16 \mathrm{c}$., less 1 per cent, for $64 \times 64 \mathrm{~s}$, although sales werd reported at Providence at $27 / 8 \mathrm{c}$. per yard, with $56 \times 60 \mathrm{~s}$ unchanged at $25 / 2 \mathrm{c}$. per yard.


Domestic Woolen Go ods.-The failures already alluded to, and the strong demand for flannels, have been the ouly important features in this department. Th $\rightarrow$ policy of the several agents in aband oning the flaunel auctions this yeur has already been vindicated. Buyers have preferred an active demand, only to discover that existing stocks are much lighter than they expected. Several lines are completely sold out and in thess and others production is well under orders for considerahle time to come. Manufacturers have thus been able to establish advances on sone of the opening prices made a fortaight ago, ranging from $21 / 2$ to 5 per cent, and as cost of production on the whole is no: now much more than cavered, are careless about taking many further orders except 'at valug" only. Men's wear woolens and worsteds, overcoatings, cloakings, \&c., were all quiet without change. All wool dress goods were also quiet for current neels, bit fair orders were booked by agents for fall delivery at firm prices.
Foreign Dix Goods.-There has been a better demand for both staple goods and novelties during the week, and on the whole importers have done a fairiy satisfactory business. In extent that is, as notwithstanding repeated assortions that there was no giving way in prices, more than one deal of mportance at price concessions has come under notice, while the auction rooms have shown constant evidence of imported goods being for sale there. At the same timestocks are being worked do wn to a manageable hasia, and are not likely to be nearly so heavy this fall as they were last

## Taiscellaneors

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10,000 Shares, $\qquad$
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| John Noiman, | JohnJ. Mackl |
| Tbomas Allison. | Emmet R. O |
| Robert D. Benedict. | Frederick F. Nigent, |
| James R. Cuming, | Marild W, Coo |
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| Franklin B. Luord, | Willam Mitchell, |
| Sherman W. Knevals, | John P. Townsend, |
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| Lemuel H. Arnold, | James Ei. War |
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| James M. Varnum, | John M. Cebalios, |
| Payson Merrill, | Peyton $F$ Alller, |
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| Michael H. Car | Charles T. Barney, |
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| Qeorge Hoadley, | Henry K. Kunha |
| Wheeler H. Peckham, | George L. Hickok |
| David Mcclure, | Edgar Lockwood, |
| Robert T. B. Keston, | Geo |
|  |  |
|  | George С. Mckerson, |

Subacriptions for stock will be recelved in the
following manner: Ten per ceat on preaentatlon of applien Fility per cent on allotment or mubject to the on the 1 Sth day of Jude, 12, at 10 dition books whll be open on Tueaday May 12 at 10 A. M. gnd cloged on Wednesday, May 20 , at

Prospectases and forms of application abtaloed of and subscriptions recelved by
The Kinlckerhocker Trust Company of New York.
The Centril Trust Company of New York. The Manhntian Compnay of Kew York.
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Incorporated Thlrd M0., 229, 1885. (CHARTER PERPETUAG)
C.IPIPAL. ASSETE, \$25, ..................81, CHIVERES LIVES, GRANTS ANNUITIES, REdemand or on which loterest is feturn mpored hylaw to \&ct ag HXECUTOM, DMIN. falthful performance of which lits capltal and surplus find furnish emple security.
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Gordou Norrie.
Hngh N, Camp.
Robert Olyphant
William Jay.
Alired M. Hoyt.
Jsmes C. Parrish Willam H, Wlaner. Arthur J. Peabody. A. Laofear Norrie. Jsmes C. Parrish. Oilver Harriman, Jr Henry Hitcheock, St. Lonls.
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CHROME STEEL WORKS, Sole Man'fers in the U.S. BROOKEIN, N. Y.

Augustus Floyd, INVESTMENT SEECURITHES


[^0]:    | Total $16,147,516$ | $19,884,395$ |
    | :--- | :--- | :--- |

[^1]:    These are the prices bidand asked; no anale mado

[^2]:    

[^3]:    - From New Enclend nill polats direct

