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REPRESENTING THE INDUSTRIAL AND COMMERCLAL INTERESTS OF THE UNITED STATES. [Entered aosording to Act of Coogregs, io tho year 1891, hy Wm. B. Dava \& Co. in tho offlco of the Lilirarian of Congreas, Washiogton, D. O.] VOL. 52. SATURDAY. APRIL 25, 1891. NO. 1,348.

## The Cintoritle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, April 25, have been $\$ 1,144,910,239$, against $\$ 1,126,428,769$ last week and $\$ 1,153,302,125$ the corresponding week last year.

| ClRarinob. <br> Returns by Telegraph. | Week Ending Aprid 25. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1880. | Per Oent. |
| Now York | \$561,060,872 | *579,213,921 | -3.1 |
| Boston. | 80,878,818 | 85,173,531 | $-6.0$ |
| Philidelphls | 63,502,320 | 83,762,158 | $-16.1$ |
| Baltimare | 10,100,945 | 11,050,387 | -51 |
| Ohicago. | 70,882,000 | 84,700,000 | $+8.7$ |
| gt. Lould. | 17,044,389 | 18,805,804 | +0.8 |
| Mov Orlea | 8,042,581 | 7,112,298 | +181 |
| Soven cltles, 5 day........ | \$801,981,805 | \$827,818,050 | -8.1 |
| Other oltios, 5 days............. | 181,916,91: | 121,416,311 | $+8 \cdot 8$ |
| Total all clties, 6 daya..... | 6833,898,718 | 5848,334,381 | -1.3 |
| All Dites, 1 diyy. | 211,013,523 | 203,847,784 | $+3.5$ |
| Totalall olties for week... | \$1,144,910,238 | \$1,153,302,125 | -0.7 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon April 18, with the comparative totals in 1890.
The aggregate for all the cities, as the subjoined statement shows, exhibits a gain over the preceding week of sixty-five millions of dollars, notwithstanding the fact that during the period covered the volume of speculation on the Stock Exchange has been appreciably less. Boston stock operations have likewise not been so heavy as during the week ending A pril 11, yet clearings are slightly greater. This weuld seem wo indicate an increase in business activity outside of the speculative markets.

Instituting comparison with the corresponding week a year ago, we find that there is a decrease at New York of 2.3 per cent, and that the total for all other cities records a loss of 1.8 percent. The Middle Western section records an excess over last year of $51 / 2$ per cent, all the cities represented sharing in it, and the Pacitic and Southern sections also show gains over 1890 . In percentage of increase Galreston leads this week with $121 \cdot 2$ per cent, followed by Des Moines, $17 \cdot 7$; Norfols, $33 \cdot 5$; Sioux City, 2G.6, and Salt Lake City, 25.7' per cent. The most important losses so far as ratio is concerned are at Wichita, 32.7 per cent ; Birmingham, 29.8 ; Dallas, 27.1 ; Fort Worth, $25 \cdot 2$, and Omaha, $23 \cdot 4$ per cent.

the financial situation.
Every event of the week except the gold shipments has tended to create a more hopeful feeling in commercial and financial circles. Of course the trade situation is still far from satisfactory. We have often referred to the iron market; but the price of cotton is likewise very low, and this is not only a present loss but a source of some concern as bearing upon values for the next crop. The yield of cotton the past season has been so very large that stocks of the raw material have accumulated in Europe and America in sight and in spinners' hands to such an extent that another full crop is not anticipated by cotton producers as an especially hopeful feature. Still if other conditions become favorable to active trade here and abroad, this old sarplus would find a. market quicker and at better figures than now appears possible. There is nothing more marvelous in the world's industrial history than. the rapidity with which the consumption of cotton goods has developed and overtaken any enlargement in the supply of the raw material. Besides, wheat and corn will figure to a greater extent than usual in the South this year; that means food to the people.themselves, and with high prices which are sure to prevail especially for the early marketings of wheat, some sections will be greatly benefitted.

With respect to the gold movement, it loses much of its significance and importance in view of the crop development in the West, and the apparently assured fact that Europe will want our surplnses of food products at paying prices this year. Besides, as the facts are disclosed, less mystery hangs about these shipments of the yellow metal, for they are found to be ouly a natural result of our foreign trade conditions. We give further below the import and export movement for March, issued this week, and it shows that we have been importing reeklessly. The total imports of merchandise for that month are $10 \frac{1}{2}$ million dollars larger than for March, 1890, while the silver exports net only about one million dollars against two millions in March, 1890. Of course with such conditions, it is folly to be greatly moved over transactions which amount simply to paying our debts. To be sure the shipments of gold hitherto have not been absolutely exchange operations. But when we say that, we mean simply that the gold was so urgently needed in Germany and Russia that the consignee, to gct it, accepted the loss resulting from the sale of the biils below the actual gold-exporting point, partially making the loss good by operations in sterling at Paris or Berlin or London. There is nothing in such a movement for us to fret over, for what the consignee lost we gained, while the metal shipped helped pay our debts all the same. When that urgency in the demand for gold is satisfied, rates of sterling for actual busineess will probably advance, and we shall send the yellow metal to London as an exchauge operation, for we have not settled our balances yet. If Europe will not take our stocks, and if we have but little produce left to ship, there is nothing but gold to send.
Notwithstanding these continued gold shipments, and notwithstanding the bank surplus reserves, as shown by last Saturday's statement, were down to $\$ 1,319,850$, of which amount five of the larger banks held $\$ 3,164,600$, there appears to be plenty of money in the market. This is no doubt primarily due to the fact that the interior movement has now set towards this city in considerable force, but it is in part due also to a compara-
tively light inquiry even for time loans, though the stock speculation has been active. Money on call as represented by bankers' balances has loaned in small amounts at 5 per cent, but the balk of the business has been between 3 and 4 per cent, making the average about $3 \frac{1}{2}$ per cent, renewals having been at 3 and $3 \frac{1}{2}$; banks and trust companies have also loaned at these figures, some at 3 and others at $3 \frac{1}{2}$ per cent as a minimum. For time contracts there is more money offering than there has been in many weeks, and lenders are employing brokers to place it; they are liberal, too, regarding the character of the collateral. Rates are 4 per cent for sixty to ninety days, $4 \frac{3}{2} @ 5$ per cent for four to five months, and $5 @ 5 \frac{1}{2}$ for six months on good Stock Exchange collateral. For commercial paper the better inquiry noted last week has continued, many of our city banks being in the market now. Rates are 5 per cent for sixty to ninety day endorsed bills receivable, 5@5 ${ }^{\frac{1}{2}}$ per cent for four months' commission house names, and $5 \frac{1}{2} @ 6 \frac{1}{2}$ for good single names having from four to six months to run.

The Bank of England has not advanced its rate of discount, although it was expected when the week opened that it would do so. This seemed to be the invitable outcome of the continued movement of gold to Germany, and when on Monday the news came of the failure of the firm of Arral Bros. of Glasgow, with heavy liabilities, the belief that the official minimum would be raised was quite general. But each day showed that the Bank of England was gaining bullion, while the open market rate did not advance materially, so that when the unchanged rate of $3 \frac{1}{2}$ per cent was announced on Thursday it caused no surprise. A feature in the foreign markets, which no doubt has had influence in preventing a rise in the Bank of England rate, has been the advance in exchange at Paris on London to 25 f . $2 \% \frac{1}{2} \mathrm{c}$., checking the tendency to move gold from London to Paris. The cable reports discounts of sixty to ninety day bank bills in London at $3 \frac{3}{5}$ per cent, the firmness being due in part, it is said, to borrowing by the Bank. The open market rate at Paris is $2 \frac{3}{4}$ per cent, at Berlin it is $2 \frac{1}{2}$ per cent and at Frankfort it is $2 \frac{5}{8}$ per cent. The Bank of England gained $£ 485,000$ bullion during the week. This was caused, as we are informed by special cable to us, by imports of $£ 333,000$ "bought in the open market" and receipts of $£ 152,000$ from the interior of ${ }^{\prime}$ Great Britain.

Our foreign exchange market has been dull and stead $\dot{y}$, gradually growing a little firmer for short sterling and cables. The shipments of gold to Europe have supplied about all the bankers' bills that have come upon the market, the arbitrage operations in stocks having no influence, and after the middle of the week the absence of bills due to the interruption of gold shipments aided in stiffening the rates for aetual business. All the gold which has been exported has been drawn against. The total gold exports since our last have been $\$ 1,150,000$ last Saturday; $\$ 500,000$ each by L. von Hoffman \& Co., Kidder, Peabody \& Co. and A. Belmont \& Co. on Wednesday; and $\$ 1,690,000$ engaged yesterday for shipment to-day. The posted rates of exchange have remained unchanged since Friday of last week at 486 for sixty-day and $489 \frac{1}{2}$ for short, all the drawers maintaining these fig. ures. Rates for actual business in sterling closed with
 for short,489@4891 for cable transfers, $481 @ 484$ for prime and $483 \frac{1}{2} @ 44^{\top} 83$ for documentary commer-
cial. The foreign trale statement for Mareli referred to ubore is as follows, arranged in our usual form:


| Nlua Mus. | MRHCHANDISM. |  |  | Goks. |  |  | 8inver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | eports. | Imports. | $\left\|\begin{array}{c} \text { Excesu } \\ \text { of } \\ \text { Exports } \end{array}\right\|$ | Im. ports. | Den ports. | Exxcess of imports. | Exports. | Ime | Eseces of Hx $^{2}$ ports. |
| 10111 | 1 | - |  | - | 8 | 15 |  |  |  |
| July.. | 51.416 | 77.6501 | -133,114 | 1.105 | 11.860 | +10.005 | 2.003 | 1.280 | 1.017 |
| Auk. | 54,180 | 111.200 | -5.011 | 1.723 | 12,150 | 4111 | 2,021 | 1,871 | 150 |
| Sopt. | (ist,003 | 75.910 | -2.217 | 1.125 | 28? | 1.143 | 2,277 | 12,398 | ${ }^{\text {-1 }} 121$ |
| Oct | 05.320 | 713.530 | 95,7\% | ¢2,030 | 423 | 13.211 | 671 | 2.880 | -2,015 |
| No | 85,090 | 61.218 | -1.771 | $1.02 B$ | 607 | 1.850 | 4.085 | 1,508 | 187 |
| Dec. | 95,452 | 60.802 | 37,130 | 11.033 | 032 | 5.101 | 2.835 | 1,883 | 0.2 |
| Jan. | \$2.030 | (12.301 | 20.590 | 1.308 | 780 | 860. | 1,610 | 1,310 | 300 |
| Yeb. | 74.876 | 65.980 | 8,800 | 505 | 4.010 | +3.415 | 1,023 | 077 | 016 |
| Marel | 9 5,310 | 77.000 | $\cdots \cdot 2.800$ | 611 | 6,150 | +1.512 | 4,071 | . 1.018 | 1.052 |
| Toin] | 6Н7. 010 | 615.150 | 39.763 | 17.517 | 25.707 | +8,280 | 18,005 | 11.087 | 3.038 |
| $8: 6013$ | 653,73\% | 571.835 | 111008 | 11.798 | 12,202 | +104 | 49,8?7 | 15,023 | 14.804 |
| 88-54 | 3,3,180 | 5.19.832 | 33.518 | 8.087 | 25,200 | +17.138 | 25,361 | 13,895 | 11.480 |
| s\% sh | \$55.300 | 53! 5.718 | 15.617 | 42,574 | 6.987 | 36.187 | 2'2,080 | 12,001 | 8,123 |
| 86-82 | 577.121 | 508.811 | 68.580 | 11.17\% | 7.290 | 33,882 | 19.077 | 13,477 | 6.500 |
| 4.5 Wis | 515,800 | 1711,083 | 44.5131 | 11.881 | 2.2,305 | 19.481 | -23,705 | 14.200 | 9.475 |
| - Lixcess of lmports. |  |  | + Excess of exports. |  |  |  |  |  |  |

The above indieates an adverse mercliandiso balanco for Marel, 1891, of $82,290,000$, against a favorable merchandiso balanco for the same month last year of \$5,455,415.

Not unlikely the Pennsylvania Railroad statement for the month of March, issued this week, will be used as an argument to show how very depressed business is at the present time. On the lines east of Pittsbnrg and Erie there is a falling off in gross carnings as compared with the corresponding month last year of $\$ 252,-$ 000, and on the Western lines a falling off of $\$ 432,512$, making together a decline of nearly $\$ 700,000$. A decline of such dimensions, if attributable entirely or in great part to business depression, would of course be a very serious matter. The reasons for the leavy falling off, however, are found chiefly in other circumstances. It is not to be denied that business all through the current yoar has been in a very quiet state, and that this has had an adrerse influence on the traffic and earnings of the Pennsylvania, which is very susceptible to the changes in the condition of gencral trade. This inactirity in business is perfectly natural, and was looked for. It follows from the financial disturbances in November and last season's short grain crops.

As said, however, this has been only a minor factor in the falling off in earnings on the Pennsylvania, The main trouble has been the strike in the Connellsrille coke region, with the consequent going out of blast of so many irou furnaces. The Pennsylvania runs through great iron manufacturing districts, and the traffic which it gets in that way is simply enormous, Tho effect on it therefore of a disturbance in that industry is very great. We quoted figures from the Iron Age last week to show how decided the falling off in the production of pig iron had been in recent months, the capacity of the furnaces in blast the 1st of April being only 113,163 tons per week, against 183,846 tons on December 1, and against 1\%8,474 tons on April 1 last year. These figures relate to all the furnaces in the country, but from them one can judge of the extent to which the Pennsylvania, so largely dependent upon tho traffic incident to the manufacture of irou, must havo suffered. The falling off in iron production means not ouly reduced shipenents of coke and coal, but it means also a decrease in the shipments of iron ore and the other crude materials used in producing iron. As to the traffic in coke, it must be remembered that much of the Connellsville 'ooke is shipped long dis-tances-to Chicago, for instance-so that the Western lines were affected as well as the 'Eastern, and of course also these lines were likewiso affected by the
shutting down of the iron furnaces in the sections traversed by thom.
In addition to the loss in coke and iron, there was n loss in the grain traffic from tho smull crops of 1890, as contrastod with tho hoavy crops of the preceding season. Finally, tho comparison is with very heary earnings last year. We cannot give the 1800 results ?or the Westorn lines, since theso wero then reported on a different basis, but on the Eastern lines thero was a gain in gross for March last year of no less than \$674,579, while the loss the present year has been only 8252,009 . In other words, oven after the loss, the 1891 gross is over $\$ 422,000$ in excess of the gross for the same month two years ago. All things considering, therefore, the Pennsylvania statemont must be regarded as better than conld reasonably havo been expected under the circumstances. It is to bo noted that the falling off in gross has been met by a heavy contraction in expenses, reducing the loss in net to $\$ 79,846$ on the Eastern lines, and to $\$ 178,536$ on the Western lines. The following furnishes a six-year comparison on the Eastern lines.

| Lines east of Pitrsdure. | 1891. | 1880. | 1880. | 1888. | 1897. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March. | - | $\square^{1}$ | - | ${ }^{\circ}$ | * | 8 |
| Gross earnings.... | 5,218,708 | 5,470,715 | 4,703,138 | 4,586,561 | 4,410,433 | 3,801,835 |
| Operat'g expenses. <br> Not earnings.. | 3,851,281 | 8,823,444 | 3,207,036 | 3,035,918 | 2,074,482 | 2.500,075 |
|  | 1,567,425 | 1,017,271 | 1,589,100 | 1,490,013 | 1,435,911 | 1,305,780 |
| Jan. 1 to April 1. |  |  |  |  |  |  |
| Grass carnings..... | 15,270,501 | 15,464,117 | 18,748,038 | 13,009,005 | 12.250,002 | 10,872,868 |
| Operat'g expenses. | 10,240,887 | 11,115,800 | 0,084,700 | 0,215,178 | 8,220,513 | 7,347,041 |
| Net carntags... | 4,323,014 | 1,318,418 | 4.031,338 | 3,851,817 | 4,080,4 | 3,524,925 |

For the three months to March 31, it will bo observed, net on the Eastern lines is only \$24,834 below the amount for last year. On the Western system the loss in the same time has been $\$ 304,513$.
Northern Pacific affairs have latterly attraeted a great deal of attention. There have been some sales of the company's securities for foreign account, and this coming at a time when tho current reports of carnings were no longer showing such extraordinarily large gains in earnings as in other recent periods, led to the circulation of rumors unfavorable to the company, and also led operators for a decline in the market to attack the securities and seek to depress them, on tho theory that there nust be some weak spot in the company's affairs. But the foreign selling does not indicate any loss of confidence in the property. Germany appears to be going through a process of liquidation somewhat liko that recently experienced by London, and in these circumstances the best securities are naturally disposed of first; because most salable. Besides, some of the financial houses hare been fortifying themselves against the contingency of a Earopean iwar, should that unfortunately occar. As far as the financial condition of the company is concerned, the Northern Pacific officials inform as that this has hardly ever been better than at'tho present time. Moreover, we learn from an independent outside source, of undoubtedly reliability, that Mr. Villard before going to Europe mado arrangements to provide for all the company's needs for a year to come.
Soine comment has been caused by tho fact that the net income of the company as reported for January and February was insufficient to meet the proportionate fixed charges for those months. But no significance attaches to that circumstance, as the company never earns its fixed charges in the period in question. Jauuary and Febranry are winter months of light trafic. Tho most that can be hoped for, therefore, in those months is that there shall be improvement as compared "with the
corresponding months last year, and that is just what we find. Thus while in January last year the deficiency below charges was $\$ 321,018$, in January this year the deficiency was only $\$ 206,731$; in February last year the deficiency was $\$ 181,839$, for this year it is $\$ 170,449$. Of course we can not tell how the subsequent months will compare with 1890 , but this much is certain, they will make a better exhibit as regards the relation of earnings to charges than the months already past, since the company's income in those months is always very much larger than in January and February, As showing how the income increases with the progress of the season, we may refer to the figures of gross earnings for the first six months of last year. In January of that year the gross was $\$ 1,177,400$, and in February $\$ 1,282,908$; in March there was an increase to $\$ 1,676,581$, and for April, May and June the total ran each month above $\$ 1,900,000$. Another mistake that has recently been made is in assuming that the fixed charges for the January to June periord will be the same approximately as the fixed charges for the July to December period. In point of fact these fixed charges include rentals which are calculated on a percentage basis, and which therefore vary as the earnings vary. Hence with lighter earnings the requirements for such rentals will also be lighter. Finally it should be remembered that whatever the temporary outcome, the future of the Northern Pacific property would seem to admit of no doubt. Fromone end to the other the system runs through a section of country of excellent promise and of great fertility-a section whose development has only just begun. In the same section also lies the company's immense land grant, and which therefore in time will become very valuable.

Our stock market this week has been very strong and also very active. The sentiment is running deciddly in favor of higher prices, based on the excellent promise for winter wheat in the United States and the certainty of a large demand for the cereal from abroad. There have been free sales to realize profits, but the effect has at no time been more than temporary, and the reactions have not been important. The granger properties have been the special favorites; the buoyancy, however, has not been confined to these, and other properties have participated in the upward movement. Some of the ordinarily inactive stocks have shown considerable life, and bonds have also been strong and higher as a rule. There have been further gold shipments, the lines to St. Paul via Duluth have reduced rates from the seaboard, and the Chicago \& Alton has not at all shown a submissive mood, bat the effect of these circumstances on the market has been inconsequential. The tone at the close yesterday was strong. The Pittsburg Cincinnati Chicago \& St. Louis -the newly formed Western company of the Pennsyl-rania-has declared a dividend of one per cent on its preferred stock.

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.

| Theek Ending'Aprit 24, 1891. | $\begin{array}{r} \text { Received by } \\ N . Y . \text { Banks. } \end{array}$ | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carr | \$3,326,000 | \$1,211,000 | Gala. \$2,115,000 |
| - Gold | 600,000 | 800,000 | Galn. $\quad 300,000$ |
| Total gold and legal tonders | \$3.926,000 | \$1,511,000 | Galn-\$2,415,000 |

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

| Week Ending 4 pril 24, 1891. | Into BANks. | out of Bank*. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' interlor movement, as | \$3,928,000 | \$1,511,000 | Caln. $\$ 2,415,000$ |
| anb.Treas. oper. and gold exports. | 19,100,000 | 22,031,000 | Loss. 2,931,000 |
| Total gold and legal tenders. | \$23,028, 006 | \$23.542.000 | Lo88. \$818,000 |

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

| Banks of | April 23, 1801. |  |  | 4 pril 24, 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
|  | £ | £ | £ | £ | $\Sigma$ | £ |
| England...... | 21,703,859 |  | 21,703,859 | 23,146,210 |  | 23,146,210 |
| France....... | 49,208,000 | 49,014,000 | 99,122.000 | 51.076,000 | 50,550,000 | 101,635,000 |
| Germany ... | 29,102,087 | 14,551,333 | 43,654,000 | 27,018.000 | 13,959,000 | , $41,877.000$ |
| Anst.-Hnn'y. | 5,427,000 | 16,585,000 | 22,012,000 | 5,518,000 | 16,242,000 | 21,760,000 |
| Netherlands.. | \$,938,000 | 5,623,000 | 9,550,000 | 4,882.000 | 5,752,000 | 10,434,000 |
| Nat. Blglum. | 8,076,000 | 1,538,000 | 4,614,000 | 2,812,000 | 1,408,000 | 4,218,000 |
| Tot.this wreer | 112,540,526 | 88,211,383 | 200,751,859 | 115,158,210 | 87,918,000 | 203,070,210 |
| Tot. prev. W'E | 111,389,085 | 87,087,009 | 199,077,081 | 114,227,845 | 87,353,333 | 201,581,178 |

THE REDEMPTION OF THE FOUR-AND-AHALF PER CENTS.
When Secretary Foster was at the Sub-Treasury last week, a letter from a prominent Wall Street banker was passed around among those who had been invited to meet the Secretary, suggesting the continuance at 2 per oent, instead of the payment, of the $4 \frac{1}{2}$ per cent bonds which fall due the first of September. The purpose in making the letter public was presumably to elicit an expression of opinion on the proposition the letter contained ; at all events, an opinion was given in an informal way, and the substance of what was said seemed to be an approval of the proposition by most of those present.

This discussion has led to a belief that the suggested extension is a necessary step on the part of the Secretary, and that he is seeking the aid of the banks, which hold nearly half of the four-and-a-half per cents outstanding, to carry bim through the emergency. The argument is that with the large appropriations by the last Congress and the return already made to so many of the States of the direct tax (the bulk of that money being called for by the States earlier than anticipated) no funds will be left for the redemption of any of the bonds when they fall due. This conclusion we hardly think is warranted, thongh the statements which suggest a loss of future surplus revenue may in some degree reflect the true condition. Customs duties will no doubt fall off. We notice that the late Secretary Windom in his report last November estimated the customs duties for the fiscal jear 1892 at 189 million dollars, against actual receipts of $229 \frac{1}{2}$ million dollars in the fiscal year 1890 ; that shows an expected loss from customs, with all the provisions of the new tariff in operation, of 40 million dollars. But the same report estimated all other receipts for the fiscal year ending July 1, 1892, at 184 milliou dollars, against 171 millions actual in 1890 , so that the total revenue for 1892 was estimated at 373 million dollars, against 400 million dollars actual in 1890 , or a loss for the twelre months of only 27 million dollars.

Accepting that estimate as correct, the amount of the loss will not be so serious as many claim, being only $2 \frac{1}{4}$ millions a month. Assuming the same falling off in the revenue in the months from now to July 1, the total loss from April 1 to September 1, when the bonds become due, would aggregate only $11 \frac{1}{4}$ million dollars. When it is remembered that the decrease in the debt from April to August, 1890, both months inclnded, aggregated $\$ 36,210,829$, it is seen that this estimated falling off in the income is of itself a trifling affair. With regard to the disbursements during the same fire
months of this year, we cannot attompt to moasure their extent. What we have said shows that, basell on last year's surplus, there is a margin, even after deducting the loss in revenue, for an incroase in disbursements of about 25 million dollars bofore dishursoments wonld equal receipts. But without attempting to pursue that branch of the inquiry closely, there are severnl things to be noted in addition to the forogoing that affect the question of availablo funds with which to meet the bonds in September. In tho first placo there was a surplus in the T'reasury April 1, 1891, of 837 ,592,872 (seo Curonicle April 4, pages 510-511), without counting subsidiary silver, and afier a larger aggregate by several million doilars had been credited to disbursing efficers' balances, \&c., than the average so held. That shows that the 'Treasury, even if its future income is all absorbed by current disbursements, is not so poorly off or in so depleted a condition as is generally assumed. Should the Secretary be able through any arrangement with the banks to distribute say 10 millions of his subsidiary silver (of which there seems to bo some probability), his nut balance (after the large deduction noted above for balances with disbursing oflicers, \&c.). would be (on the basis of last month's Treasury statement) about $47 \frac{1}{2}$ million dollars.

But there is still another consideration, and a most important one too, which is overlooked in estimating the Secretary's resources for redeeming the $4 \frac{1}{2}$ per cents. There were on the 1st of April $\$ 24,812,450$ of these bonds (out of the $\$ 53,854,250$ outstanding at that date) held by the banks against circulation. Of that amount so held by the banks the Secretary will have to provide only 10 per cent of the cash required by him to redeem them, as the banks holding the bonds must provide the rest of the money, unless such banks purchase 4 per cents to replace the $4 \frac{1}{2}$ per cents, so as - to continue their circulation. We cannot think there will be many who will pay 121 for the 4 s ander existing circumstances, oxcept so far as the bonds are needed as the basis of the bank charters according to the requirements of the national law. All who do not substitute new bonds as security for their ontstanding notes must deposit with the Treasurer 90 per cent of the old bonds in legal money as a preliminary to getting the bonds; and after having secured them, the bank must present them to the Treasurer to be redeemed. Under the law as it now stands, the money deposited by the banks becomes at once an asset of the Govern. ment, and the Goverament on its part becomes responsible for the redemption of the bank circulation. But as the bank notes flow in very slowly, the Treasury Department secures the use of the greater portion of the money for many months, and some of it for years. We are not expressing any opinion with reference to the wisdom of this device; we are only relating the situation of the Secretary as cstablished by Congress with reference to the bank deposits made to redeem bank notes. That situation, then, virtually relieves the Gorernment from the burden, and throws npon the banke the work of providing more than half the money to meet the bonds to be redeemed in September.

In the light of what we have stated, it does not look to us as though the emergency which confronts the Secretary of the Treasury promises to be a very troublesome affair, and we do not believe Mr. Foster thinks it will be. We do not know, but we fancy that his anxiety in this matter, so far as he has any, grows more out of the effect of bank and Treasury morements on the money market in the fall than npon Treasury difficultics.

## GROWTH AND DEVELOPMENT OF NGRFOLK \& WESTERN.

In the carcer of the Norfolk \& Western wo havo an excellent illustration of the wondorful way in which traftic oan be devoloped in this country under favoring eircumstances through intelligent management. A fow years ago the system was a comparatively unimportant one, and its affairs not such as to attract much notice. To-day it occupics a prominent position, and though in extent of road operated it does not approach the larger and moro extended systems in different parts of the country, in somo respects it has characteristies more marked and noteworthy than any of thesc-characteristies to which we have directed attention on previous occasions, but which remain just as distinctive and striking as before. The result is due to a judicious extension of the mileage of the systom by the construction and acquisition of desirable branches and feeders, and to the careful fostering of local industries through low rates of freight.
The report just submitted shows that in tho calendar year 1890 the company moved over a thousand million tons of freight one mile-in exact figures, $1,003,872,-$ 726 tons. Five years before, in 1885, less than 300 million tons were moved-245,788,872 tons. From this it is easy to see the progress that has been made in the five years as well as the present large extent of the road's business. Of course, alongside the enormous traffic of the Pennsylvania even a tonnage movement of a thousand million tons does not look very large. We get a better idea, however, of the magnitnde of the total in question by comparing with the traffic of some of the leading Western systems. Thus the Chicago Burlington \& Quincy in the same calendar year (1890), on an average of 5,160 miles of road, carried the equivalent of no more than 1,978 million tons of freight. The miles of road on the Norfolk \& Western were increased during 1890 by the acquisition of the SciotaValley \& New England and the Shenandoah Valley roads, and yet the average number operated for the twelve months wás only 826 miles. Hence the Quincy with over six times the mileage of the Norfolk \& Western, has not quite twice the freight movement of that road. Or take some of the other Western roads. The Chicago Milwaukee \& St. Paul, on an average of 5,657 miles in the year ended June 30, 1890, had a tonnage movement of only $1,842,789,845$ tons; the Atchison Topeka \& Santa Fe in the same year, on an average of 7,111 miles of road, moved $1,769,828,696$ tons. The Chicago \& Northwestern in the year ending May 31, 1890, carried $2,000,182,603$ tons one mile (including construction freight), the miles of road operated being 4,250.
In none of these cases is the tonnage movement fully double that of the Norfolk \& Western, thongh the systems taken comprise a mileage from five to eight times that of the Norfolk road. The St. Paul \& Omaha Road, on an average of 1,394 miles of road, in the calendar yoar 1890 ladd a total of only $481,397,895$ tons, against the Norfolk \& Western's $1,003,872,726$ tons on 826 miles. We may go a step further and say that the Norfolk \& Western has a traffic almost as dense as that of the Lake Shore \& Michigan Southern, which in 1889 (the latest year for which figures have yet been published) moved a total of $1,859,009,822$ tons one mile on 1,410 miles of road. That is to say, the Lake Shore has an average of $1,318,447$ ton miles for every mile of road operated, and the Norfolk \& Western an
average of $1,215,342$ tons. If we had taken the 1889 traffic morement of the Norfolk \& Western, instead of that for 1890, the average tonnage would have been even higher than for the Lake Shore, the acquisition of the SciotoValley and Shenandoah Valley roads already mentioned, and which have a lighter traffic than the Norfolk \& Western itself, having operated to reduce the latter's average for 1890. Indced, the fant that the arerage remains so high in the face of the absorption of considerable additional road makes the result all the more remarkable. Moreover, as pointed out above, increased significance attaches to the matter becanse the development of the traffic to its present large proportions has in great measnre been brought about during the last few years-say since 1885.

We have seen that on the larger Western systems the tonnage movement one mile considered in proportion to the miles of road operated is only from one-half to one-fifth that on the Norfolk \& Western. The average freight rates on these Western systems are most assuredly not high, and yet if the Norfolk \& Western on its traffic could obtain as high an average, its gross earnings would be nearly doubled and its net income more than trebled. In these low rates, however, lies the secret of the successful develepment of the road in recent years; without the aid of that important circamstance the traffic could never have reached its present proportions. But the converse of this is also trac, namely that except for the large dimensions of the traffic the low rates realized would be out of the question.

Of course in making comparison with Western roads or roads in other parts of the conntry, we must not lose sight of the fact-that there is a fundamental difference between their freight in most cases and that of the Norfolk '\& Western. It is not alone that their traffic is much lighter, bat that it is different in character. On the Western systems, for instance, grain and produce form very important items of freight. On the Norfolk \& Western coal and other minerals are the principal items-a class of freight which will bear only low rates, but which at such rates yields in the course of time an enormous velume of traffic. The managers of the Norfolk \& Western early recognized this fact. Their road runs through a section of country abounding in mineral wealth. But until a few years ago the country was entirely undoveloped-its vast resources practically untouched. The managers first"turned their attention to opening up the coal fields. The coal proved to be of a very superior kind; it haù, however, to compete with coals already having an established reputation and 'moved by the railroads at low figures. To grant equally favorable terms to shippers on the Norfolk \& Western was therefore imperative. This done, the traffic has been growing year by year. It was not till 1883 that the first car-load of coal came from the Pocahontas region, and tido-water shipments did not begin till 1885. To-day no coal is better known than this mame Pocahontas Flat-Top coal. In 1890 the tidewater shipments of coke and coal over the Norfolk \& Western reached more than $1 \frac{1}{4}$ million tons $(1,291,5 \% 6$ tons), and the shipments to the line trade almost $1 \frac{1}{2}$ million tons ( $1,418,371$ tons), making a total of $2,709,-$ 947 tons, of which 317,830 tons were for the company's own usc.
The developmont of the coal traffic laid the foundation for the development of other industries, and particularly the mineral resources other than coal, which the management have done everything to encourage.

The traffic figures for 1890 reveal in a striking way some of the fruits of the company's policy. For instance, during that year there was a notable expansion of the traffic in iron and iron ore, and which conld only have come as the result of provious efforts directed to that end. Almost half a million tons of iron ore were shipped over the road in 1890-480,984 tons ; this comparing with only 249,374 tons in 1889, 195,350 tons in 1888 and 65,851 tons in 1886. Of pig iron the shipments were 235,844 tons, against 161,215 tons in 1889 and 95,389 tons in 1888. Of stonc, 187,683 tons were shipped, against 87,965 tons the previous year, and of "other minerals" the shipments were 247,821 tons, agaiust but 68,506 tons. Between 1885 and 1890, as stated above, the total amount of freight of all kinds moved one mile increased from 295,788,872 to 1,003 ,872,726 tons. In actual tons moved the increase was from 1,199, 790 to $5,059,595$ tons, the amount of addition thus being 3,809,805 tons. In the mineral traffic (including of course coal) the increase during the same period was from 685, 271 tons to $3,5558,869$ tons. In other words, of the $3,859,805$ addition in total freight the mineral traffic contributed $2,873,598$ tons. This shows how considerable a portion of the whole has come from that source, and yet, with nearly a million tons coming from other sources-almost as much as the entire freight traffic of the road in 1885, including minerals-it also shows how decided and noteworthy has been the coincident growth of general and miscellaneous freight.
As already said, the large proportion of coal and mincrals carried made low rates a necessity. But even allowing for that fact, and comparing with roads similarly situated, the average for the Norfolk \& Western is a notable one. On account of the irclusion of the Scioto Valley \& New England and the Shenandoah Valley roads, this average for 1890 stauds a little higher than for 1889. Nevertheless, it is less than six mills per ton per mile, or only $0.5 \% 1$ cent. For the Pennsylvania Railroad on the se-called lines east of Pittsburg and Erie the average during the same twelve months was over $6 \frac{1}{2}$ mills per ton mile- $0 \cdot 6$ ā5 cent. Even on the Pennsylvania Railroad Division, comprising the lines between Philadelphia and Pittsburg, over which more than 20 million tons of coal and coke werc shipped in 1890, the average for the year was slightly in excess of six mills, being 0.601 cont. On the Philadelphia \& Erie Division, however, the arcrage was only slightly in excess of five mills, or 0.516 cent.

We have remarked that the low average ou tise Norfolk \& Western would not have been possible except for the large amount of traffic secured. But even then the business would not have been ?profitable except for the introduction of economies in operations, and the adoption of the best and most improved methods for moving traffic, so as to reduce cost to a minimum. We see one of the efforts to this end in the steady incrense in the carrying capacity of the equipment, and another in the increase in the average number of cars hauled by the company's engines through the use of heavier and more powerful locometives. In 1883, the average number of tons of freight carried in each loaded car was only $9 \cdot \%$-from this the average was steadily raiscd year by jear, reaching in 1890 no less than $17 \cdot 46$ tous. So, too, the average number of loaded cars drawn by each engine now is over 19 (19.05), against only 11 in 1883. As a consequence the average number of tons of paying freight to each train has been increased in the seven years from 107 to 332 . We need hardly say
that for a road to bo able to report an average froight train load of 332 tons is a very notuble achievement.
It is gratifying to fiud that the financial results of operations are equally favorable. Tho company now earns divideuils on its preferred shares whero formerly it earnel none. After paying tho 3 per cent dividends in 1890 (ealling for $\$ 735,000$ ) and contributing also $\$ 88,607$ for sinking fund requirements, thero remained a surplus on the operations of the twelvo monthe of 8319,610 . Total gross carnings have increased from $82,771,120$ in 1885 , to $87,561,916$ in 1890, and net carnings from $\$ 1,121,829$ to $\$ 2, \tau 23,305$. Gross and not per milo likewiso show rery striking progress, the former laving risen from $\$ 5,509$ to $\$ 9,154$, and the latter from $\$ 2,230$ to $\$ 3,296$. Without tho Scioto Valley and Sheuaudoah Valley roads, gross for 1890 would be in excess of ten thonsand dollars per mile- $\$ 10,116$ - and net $\$ 3,563$ per mile.
It is proposed now to issue $85,500,000$ additional preferred stock of the company. Though the amount of this stock outstanding has been increased since 1880 from $\$ 18,000,000$ to $\$ 31,500,000(\$ 3,000,000$ moro is held in reserve), President Kimball points out that the arerage amonut of stock per mile of roid has actually declined, being now only 828,660 per mile on 1,099 miles of completed road, against $\$ 35,294$ per mile in 1885. The fixed charges per mile of road in 1890 were $\$ 2,196$, as against $\$ 2,212$ per mile in 1885 . Mr. Kimball says it has been tho policy of the management to provide for the cost of additional property and construction through the issue of new shares and mortgage bonds in reasonable proportions, so that while the earning capacity of the property might be increased, the proportion of fixed charges would be reduced. He states that for 1890 interest charges were only 61 per cent of the company's income, as against 64 per cent during the year preceding; but tho "directors "a appreciate the fact that a reduction of this proportion "will still further strengthen the company's finan"cial position," and it is with this purpose in riew that the proposed ineroaso in the stock is recommended.

## the new departure in life insurance.

There is a feature of life insurance contracts of recent introduction. We refer to the diversion of lifo insurance into what is called an investment by those who favor it and a speculation by those who oppose it. In this sentence, however, we uso the word "diversion" solely in the literal sense, without meaning to characterize the movement (as its opponents do) as being a perversion or diversion from the legitimate function of life insurance.
Here let us say distinetly that too much ean be made of tho perversion or diversion idea, and that life insurance practice is not to be rigidly judged by its conformity or non-conformity to the original lines. At first the whole subject was reckoned "a tempting of Provi"dence," and on the other hand nothing was offered but a contract of payments for life, coupled with absoluto forfeiture, first or last. Granted that tho primary idea was that of a provision for one's survivors, and that this ought always to be the primary idea, yet it would he unreasouable to deny that it is an excellent consummation if the investinent quality can be added without destroying or seriously impairing the insurance. The iuvestment aims-or investment claims-in tho current practice aro an expansion of the endowment fea-
ture, now many years old, tho espocial point of which is that by it one need not "dio to win," and it would be absurd to say that a provision by which the estato may gain during the holder's lifetime is necessarily and per se uny less a provision for the survivors. The attempted combination may bo defective, or arithmetically impracticable-that is the question at issue; but it must not bo hegged by assuming lifo insuranco and investment to bo opposed like a contradiction in torms.
The importance of the elango in practice cannot be overstated. Lifo insuranco has been built up by personal solicitation, and the enormous contrast between its growth hero and in Great Britain is explained by the pressure in one country and tho nearly total lack of it in the other. In property insurance the agent's servieo is to supply tochnical knowledge, tako charge of the details, and commonly (as things are) cheapen tho rates; ho finds his way smoothed in advance, and is welcome. In life insurance ho has to force his way, and successful workers havo not always been thoso having the best knowledge of the principles and practice of life insurance and keepers of a sensitive conscienee, but rather those having the tact and other illdefinable qualities which impress and influence men. For insuring one's life is a grisly subject which repels; the solicitor has asked men to step aside from the daily selfishness of business into unselfishness and expond money for that which they could never (endowment features aside) see delivered; of course he has found it a labor to push men up the hill of duty.
Clearly, putting investment in the foreground alters. the conditions of the case radically, amounting to a new departare. As a solicitor attached to one of what Mr. Greene calls "the racers," remarked, "we don't "talk that way now." Insuring life has become business, and is put on the "business" basis at once and primarily. Of course it is not pretended that better returns can be had throngh it than throngh successful business; but the chances of unsuccessful business are urged, very properly and justly, and the argument is that the proposed policy will indubitably surpass, in safety and yield, any pure investment which either rich or poor can make. The solicitor says in substance, "there, my dear sir, is your safe and profitable
investment, and with it is combined, at the same price, insurance protection for your family."
Whether because the original motives have lost foree, or because the personal ambition for the first place in respect to volume of business done has outweighed other considerations, or because the new departure is a genuine improvement, the fact confronts us that the new departure has been made. Admitting the nsual exception to prove tho rule, "thoy all do it," ander one or another name ; and it is not doubtful that to this is largely, if not mainly, due tho enormous expansion exbibited in our previons articles and still maintained, as far as reports for last year have appeared. The fact that the average amount of polioies written in the three largest companies combined has risen from $\$ 3,171$ in the year 1869 to $\$ 3,250$ in 1879 and $\$ 3,696$ in 1889 confirms this view of tho effeet of the change. Moreorer, this does not show the change in averago amount taken by each individunl, because many haro sevoral policies, and this analysis is not given in tho returns. In all companies combined which were operating in New York in those years the average amount of issue was $* 2,658$ in $1869,8_{2}, 490$ in 1879 aud 83,154 in 1889.
The solicitor mores now with a degree of assurance (in his own feeling, if not in his manner,) which ho
formerly did not attain. Not without reason, he considers the field his in advance and the door of the private office already ajar to him. Instead of talking to a half-averted and unwilling ear on the line of the old arguments, his labor is to discount the "estimates" of rivals and show that by the unapproachable power of his own company over interest, mortality, and so forth, "Codlin's your friend-not Short." Perhaps his labor is not greatly lightened in severity by being changed in kind and effectiveness. He has, however, in changing the line of approach naturally borrowed the terms of the investment market, and now "bond" and "consol" are the customary words employed. 'To show that the above is not an inaccnrate paraphrase, take the following extracts from the advertisements of a "State manager," which are in their tone like those from other men and companies, the emphasis by capitals and small capitals not being reproduced.
"If Life Insurance on any plan, or at any price, would be an object to you; or, if an Investment at better than Savings Bank rates would have any attractions for you; or, if you want Insurance or Investment, give your age at nearest birthday, and write to Blank."
"How is this for a Company: 45 years in business; assets over, etc., etc."
"For a Policy: Amount, $\$ 10,000$; premiums paid in 15 years, $\$ 10,395$; cash value at end of 15 years, $\$ 14,563 . "$
"For an Investment : A Bond purchaseable by instalments, with 4 per cent interest guaranteed when paid for, and the Bond payable immediately in case of death either before or after all payments are made."

Turning to another page of the same publication which has the foregoing, we read, in the form of an "editorial notice," that the new consol policy consolidates insurance, cndowment, investment, and annual income; then follow remarks based upon an "illustra"tion" of a 20 -year $\$ 5,000$ consol, age 46 , premium $\$ 3 \% 422$, incontestable after two years, with face and interest of the consol guaranteed by its own provisions. If the holder lives through the 20 years, having paid 87,48440 , he may draw the face value and dividends, estimated at $\$ 4,887$, plus a life annuity of $\$ 150$; or may leave the settlement till death and take an annuity of $\$ 34050$. In case of death at end of first year, his estate would get $\$ 5,200$; at the second, $\$ 5,400$; at the fifth, $\$ 6,000$; at the tenth, $\$ 7,000$, and so on in proportion. He purchases a consol by paying an annual interest of 5 to 10 per cent on its face, "and is never "required to pay the principal."
The opponent of this attractive-looking business is President Greene of the Connecticut Mutual, who will have none of it in his company and denounces it unstintedly as a perverting and monstrous speculation. He is a vigorous and frequent letter-writer, and in our belief an able and conscientious man, who honestly accepts as true all he says; how far he is correct in judgment is of course the question. Inasmuch as he appears to the rest a troublesome person, who talks out of season as well as in season, it is only just to say here that his position leaves him no alternative. The movement of life insurance practice having taken this direction, silent refusal to go with it was not open to him, because that would result in his being left hopelessly behind. As an executive officer, having once decided not to fall in with the movement, self-preservation forced him to appeal to the public, and this appeal must be open and antagonistic. He could not simply say, "We do not believe in this form of insurance and "Will not practice it;" he necessarily became a fighter of it, and could not do otherwise than arraign it as wrong in principle and sure to ultimately prove reac-
tionary in practice. How far his position is sound we shall consider another week.

## RAILWAY TRANSPORTATION IN NEW ENGLAND.

It is rather late to get railway statistics for the year 1889, but as the figures in this case cover an inquiry into the subject by the United States Census Office, and as this inquiry has been prosecuted on a very elaborate and comprehensive scale-more elaborate than the regular annual compilations by private parties-the data fnruished possess a considerable degree of interest. The Census bulletin now issued relates simply to the New England States, and only general summaries are given, but these summaries include all the various branches of railway operations (capitalization, stock and debt are not embraced in the bulletin), and the results are worked out so as to show not alone the totals but the averages per mile and per unit of traffic.

In dividing the railroad system of the United States into geographical groups, less trouble is experienced in segregating the New England section from the rest of the country than in segregating almost any other section. In fact, it is a very difficult matter to group the roads according to geographical boundaries in other parts of the country; this follows from the fact that there are so many large companies whose road extends through several States that no exact line of demarcation can be drawn to include all the mileage on either side, since railroad companies report their operations on their systems as a whole and not on the separate parts in the different States. In the New England section, however, the case is different, the Hudson River serving as a pretty fair dividing line between the systems East and West. No other group of roads is so well sitnated for this purpose excepting only the Southern roads east of the Mississippi and south of the Ohio, and even there the northern boundary cannot be sharply defined. Of course the advantage which the New England section possesses in this respect gives added value to the comparisons and results now furnished for that section.

We all know that there are some decided differences between the traffic of New England roads and the traffic of roads in other parts of the country, and these differences an examination of the Census bulletin makes evident. For instance, if we take the railroad mileage of the whole country, the revenue from freight traffic will be found to be more than twice the revenue from passenger traffic. Not so on the New England roads. There the passenger earnings and the freight earnings are nearly on an equality. Thus for 1889 the earnings from freight service are reported at $\$ 34,001,568$ and the earnings from passenger service at $\$ 33,47 \%, 965$, the one coming within about half a million dollars of the other. And since the previons Census the passenger revenue has grown faster than the freight revenue. As against an excess on the side of freight earnings in 1889 of only a little more than half a million, the excess in 1880 was almost $4 \frac{1}{4}$ millions, the respective amounts then for freight and passengers being $\$ 25,683.014$ and $\$ 21,435,830$. In other words, while freight income has increased from $\$ 25,683,014$ in 1880 to $\$ 34,001,568$ in 1889 , or $32 \cdot 39$ per cent, passenger income has increased from $\$ 21,435,830$ to $\$ 33,477,965$, or as much as $56 \cdot 18$ per cent.

And the same feature is observable if we compare the traffic itself, rather than the earnings. In 1880 the
froight tonnage of the Now England roads amounted to $24,003,967$ tons ; in 1889 it had increased to $35,295,896$ tons, the ratio of incrense being over 47 per cent. In the same intervil the tonnage movoment increased from 1,394 millions to 2,313 millions, or almost 66 per cent. These figures reflect very satisfactory growth. But when we come to the passenger traffic, we find a gain of almost 98 per cent in the nine years in the number of passengers carried, and of nearly 78 per cont in the passenger movement one nile. That is to say, against 52 million passengers in 1880, there were in 1889 over 103 millions, and as against 872 million passengers one mile at the former period, the number at the latter period had increased to 1,551 millions. It is proper to add that in both periods a small percentage of the miloage in operation is unrepresented in the results given. Of course the addition in passenger and freight traftic follows in part from the growth of population, but it is worth noting that this latter in the last decade has been only 17.21 per cent, indicating, in the language of the Consus officials, "that a considerable "portion of the increased business is due to the greater "relative use made of railway facilities in 1889 than in " 1880.
The prominence of the passenger business on the New England roads is easily explained. Parts of the New England States are very thickly settled, and there has been considerable growth in manuiacturing and a movement of population towards the larger centres, with a consequent increase in the volume of suburban travel. Then as to the freight traffic, it must be remembered that.the conditions in the New England States are in some respects exceptional. Manufacturing development, as said, has made steady progress, but on the other hand the New England roads have very little of those classes of freight which roads in many other parts of the country get in such large volume. Grain freight, so conspicaous in the traffic of Western roads, hardly figures at all in the traffic of New England roads. Nor have the latter the advantage which roads in Pennsylvania, Virginia, ic., have of a large traffic in coal and other minerals, items of freight which have contributed in such an important degree to the prosperity of the roads in the sections in question. Of course considerable coal is carricd over the New England roads to meet the ever-increasing requirements for manufacturing purposes, but as no coal is produced in that section the New England roads get none of the large and constantly-expanding traffic which coal-mining brings with it. It must also be borne in mind that trattic in New England is hauled only comparatively short distances as a rule, there being no very large amounts of through traffic moved over long distances. The average hanl on the entire freight traffic in 1889 was hardly more than 65 miles. The average haul on tho passenger traffic was only about 15 miles.

To illustrate in a striking way the effects of the absence of the bulky freights like grain, coal and minerals gonerally, wo may refer for purposes of comparison to the Norfolk \& Western Road, whose report wo analyze today in another column. Tho Norfolk \& Western in the calendar year 1890, on an average of 826 miles of road, moved the equivalent of 1,003 million tons of freight one mile. The tonnage movement of the New England roads with 6,942 miles of road (of which 552 miles are unrepresented in the figures) is but little more than double that of the Norfolk \& Western with 826 miles, being 2,313 millions. But on the Norfolk \& Western the traficic is composed very largely of coal and
other minerals, wheroas on the New England roads, as said, those classes of freight aro wanting. With this distinction in mind, it is easy to see that tho growth in trafle which has pecurred between 1880 and 1889, as shown in the figures quoted above, indicatee very satisfactory progress. And it is to be noted, furthermore, that there has been an increase in the long-haul freight traflic and in the short-haul passenger traffic, as is ovident from the fact that while the number of tons of freight moved increased 47 per cent, the tonago movement one mile increased about 66 por cent, and while the number of passengers carricd increased 98 per cent, the passenger milongo increased only 78 per cent.
Notwithstanding the difference in the character of their freight, average rates on the Now England roads reflect a considerable decline the same as elsemhero. In 1880 the average reccipt per ton per mile was 1.842 cents; in 1889 the average was only $1 \cdot 470$ cents. During the same period the average per passenger per mile declined from $2 \cdot 188$ cents to $1 \cdot 920$ cents. Compared with corresponding data for the railways of the entiro oonntry in 1889, the Census bulletin says it appears that the New England railways carry passongers cheaper and freight dearer than the average rate on all railmays, the receipts per passenger per mile in the latter instance being $2 \cdot 165$ cents and the receipts per ton of freight per mile 0.922 cent. Tho reason for the higher rate on freight is not stated, and hence erroneous conclusions may be drawn from it. This reason is fonnd in the facts already set out above, namely the comparative absence of the bulky and low-class freightsgrain, coal, etc., -and also the small proportion of through traffic hauled long distances.
There has been considerable economy in operations during the last nine years. With 47 per cent increase in freight tonnago and 66 per cent increaso in tonnage mileage, the freight train nileage increased not quite $16 \frac{1}{2}$ per cent. In the case of passengers, with an increase of 98 per cent in the number moved and of 78 per cent in milcage, the train mileage has increased 59 per cent. Tho tons of freight carried per freight engiue were 44,397 in 1889 as against only 36,480 in 1880, and the ton miles per freight engino 2,928,255 against $2,145,219$; the passengers carried per passenger engino were 102,758 against 70,002 , and the passenger miles per passenger engine $1,545,409$ against 1,181, 716 . It took only 36 cars to carry one million passengers in 1889 against 49 in 1880, and only 1,370 cars to carry one million tons of freight against 1,418 .
As compared with all the roads in the United States, the New England roads have a much larger equipment than the rest. Thus they have 33 engines per 100 miles of line, against only 19 for the whole country, the difference coming chiefly on the engines in the passenger service. So, too, they hare 58 passonger cars per 100 miles, against but 17 for the whole country, and the number of their freight cars is 752, against 55\%. But they also get more service out of their equipment. They earried in 1889, as already said, one million tons to every 1,370 cars, while the arerage on all the roads was only one million tons to 1,583 cars. On passengers the comparison is still better, for whilo the New England roads carried a million to cerery 36 cars, United States roads as a whole required 54 cars for the same work. The conclusion which the Census bulletin draws from these comparisons and results is that "the railwass of New "England are operated ander conditions that permit
"greater economy than the average railway in the - United States."

The number of employes in New England per 100 miles of road operated increased from 559 in 1880 to 761 in 1889, and we are told that while there has been an economy in labor, it has not been as marked as that resulting from mechanical and administrative development. Taking the number of employes required in "conducting transportation," which number was 398 per 100 miles of line in 1889 against only"282 in 1880, it is found that there was one man to every 1,380 tons in 1889, as against one man to every 1,502 tons in 1880; but on the basis of tonnage mileage the comparison is more favorable, for in 1889 there were 90,961 ton miles for every man, against but 88,234 in 1880 . In the passenger service the results are still more satisfactory, only one man being required to every 4,029 passengers in 1889 against one to every 3,250 in 1880 , and the passenger mileage being 60,583 per man against 54,863 . The New England roads employ considerably more men in relation to miles of line than do the United States roads as a whole, for in the latter case the average number per 100 miles is only 459, while for the New England roads, we have seen, it is 761.

## THE COLORED RACE.

One of the most recent Census bulletins furnishes information of much interest to those who make a broad study of social and political questions. This bulletin gives the numbers of the white and colored inhabitants of the Southern States. The enumeration of the population of that part of the country shows that during the decade just expired, as in every preceding decade since 1830, the number of white inhabitants has increased at a more rapid rate than that of the colored race. From 1880 to 1890 the rate of increase of whites was 24.67 per cent, that of the blacks 13.90 per cent. Extending the survey over the whole period of sixty years the numerical increase of the white race in the South has been $13,30 \%, 44 \%$ and the rate 360.8 per cent, while the numbers of colored people have increased but $4,808,621$, or 220.8 per cent. The South, for the purposes of this bulletin, includes not only the District of Columbia and all the so-called border States, but also Kansas. Within the area thus described were fonnd fifteen-sixteenths of all the colored people enumerated in the recent Census.

The general fact thus brought to notice is certainly a remarkablo one, and at first sight seems to be at variance with the common experience that in any community it is the poor, the wretched, the improvident and reckless class which breeds and increases at the greater rate. But doubtless there are two considerations that will serve to explain the phenomenon, and make the result of the count easy of acceptance. If the birth rate among the colored people is higher than that of the whites, as it probably is, the death rate is also higher. Moreover, a very appreciable part of the white increase at the South during the last ten years was caused by an influx of population from without. This is shown by such percentages of the increase of white people as those of Kansas $44 \cdot 4$; Texas, $45 \cdot 4$; and Florida, $5 \% \cdot 4$, which, although not impossible of course, are quite beyond any normal rate of growth by strictly natural increase.

What is true of the South as a whole is true of it also in detail. There are but three States in which the negroes show a larger percentage of increase than the
whites, namely Arkansas, Mississippi and West Virginia. The deceptiveness of percentages is well illustrated here, for in Arkansas the numerical increase of the whites was twice as great as that of the blacks, and in West Virginia it was nearly eighteen times as great. In Mississippi and also in South Carolina the increase of blacks outnumbered that of the whites. As was the case in 1880 these States, together with Louisiana, were the only ones where the colored race constituted more than one half of the population. Indeed, in most of the States of this section the numerical predominance of the white race has become rery great. A comparison of the condition now with that which was existing in 1850, when slavery was the great "institution" of the section, is very instructive. Take Kentucky, for example. In 1850 the colored population of that State was but 51,000 less than it is now; but in the meantime the whites have increased 824,000 . Missouri has adued almost two million whites to its population in forty years, but there has been an increase of only 64,000 colored people. These are the most striking cases of a tendency which almost everywhere is more or less observable. It may be interesting to classify the States according to the relative proportion of whites and blacks in their total population. Learing out Kansas, which is not properly classified with the South, whatever it may be geographically, we find that Missouri and West Virginia have more than 90 per cent of whites; Delaware and Kentucky between 80 and 90 per cent; Maryland, Tennessee, Arkansas and Texas more than 70 cent; the District of Columbia, Virgiuia and North Carolina more than 60 per cent; Georgia, Alabama and Florida between 50 and 60 per cent; and South Carolina, Mississippi and Louisiana below 50 per cent.

While the political importance of the negro has been very greatly diminished by the action of the white people of the South, who have regarded it as intolerable that they should be governed by the most ignorant class in the community, yet it is satisfactory to find that his power is likely to be curtailed hereafter not by any violent or coercive measures, but by the natural course of events. It may almost be said that so far as politics are concerned, the race problem will settle itself. In many of the Southern States the colored man may still, in certain cases, hold the balance of power, but he will soon cease to have the numbers which would entitle him in any event to the mastery. We think it will probably surprise many readers to know that in Texas, for instance, there are but fifteen counties out of 235 where the colored population outnumbers the white. In North Carolina there are but fifteen counties out of 96 where the blacks are in a majority; in Marylaud but two out of twenty-five; in Florida but ten countics out of forty-five, and in Kentucky there is not one county where the whites are not more numerous than the colored people. It would be melancholy indeed if the race problem were to be solved by the cxtinction of that people which finds itself in the unfortunate position of nominal equality but of actual inferiority. But that is not the case. The race increases in numbere, but at a slower rate of growth than the white race. Moreover, this is the case, as the Superintendent of the Census points out in the bulletin from which we hare collated these facts, in those regions where the conditions are most favorable to the colored racc. We have not the figures as yet which will show whether the negroes have increased at all in the rest of the country,
but it is certain that the actual rate of increase is less in tho Border States than in tho extrome South.

Tho social question will remain, whatever may becomo of tho political question. Wo havo a body of moro than soven million pooplo as different in temporament, in intellect, in modes of thought, from those of the ruling race, as their skins are unliko ours. What is to bo done with thom? How nre thoy to be guided to botter things? How are they to adjust themselves ultimately to their changed social relations with tho white race? The prospective extinction of the people would give these questions a melancholy importanco. That, however, is not to bo feared; and tho fact that tho race is iucreasing invests this problem with a grarity so great that it is a worthy study for statesmon and social philosophers.

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gir lomert Peel. By Jusiln MoCarthy. M. P. New York: Haaper © Brotuers.
It was hardly to be expected that Mr. MeCarthy would give us so interesting and attractive a book as Froude's "Beaconsfield," or as Dunckley's "Lord Melbourne." Great as ho undoubtedly was in his day and generation-for many years the most prominent of English statesmen, and looked up to ard revered by the Tory gentlemen of England as no leader had been before, as no one has been since-Peel was not so manysided as either of the two men named, and he was wanting in those magnctic qualities which gave Beaconsfield power, and in those free and easy wass which lent a kind of a charm to Melbourne's character. Peel was nothing if not dignified; his qualities were all of the tofty rather than of the shining order; and he was facile princeps the representative of that stern and unbending Toryism which was more in favor in the earlier jears of the present century than it is to-day. Peel was not one of those men who command the affection or sympathy of the public. It was not because he was wanting in those qualities himself, but because he hindered their expression. He commanded respect and reverence, but not affection.

Fet there was enough in the character and career of Peel to justify the hope that the author of "A History of our Time" would gire us a book which would be in every way worthy of the series to which it belongs. Mr. MeCarthy has not come up to our expectation. He has not done himself justice. Recent events may help toward an explanation. There is some evidence that the book was well in hand when he was forced by circumstances into the position of party leader. But there is also evidence that it was finished when cares were multiplied, and when other matters were occupying his time and attention. There are omissions and signs of haste here and there toward the end; and all over there is evidence that final revision was defective. He speaks of Lord Stanley when the subsequent wearer of the title was only Mr. Stanley; and he writes of the suicide of Lord Castlereagh when le must have known that for years before that lamentable aet ho had become the Marquis of Londonderry.

It cannot be said, howover, of Mr. McCarthy that he lacks sympathy with his subject. His study of the great statesman is at once sympathetic and appreciative. But we have too much of the politician-too little of the man. His opening paragraph cmbodies a generalization which, while complimentary enough to Peel, is of doubtful truth. "Sir Robert Peel," he says, "stands high in the line of succession to Sir Robert Walpole--that line of succession in which William Pitt the jounger stood, and in which Mr. Gladstonc now stands. These men have nothing to do with the statesmanship, which comes in the line of succession to Bolingbroke. A statesman of the Walpole school must be a sound financier; he must always be in enrnest, and he must concern himself more readily and naturally with domestic interests than with foreign affairs. Somo English politicians of great ability and of great patriotic sincerity. have nlways held that the business of English statesmanship was, properly, more in foreign affairs than in domestic work, seeing that Eugland has dominions scattered over all parts of the world. One of our modern Prime Ministers-Lord Beaconsfield-argued gravely that England
must bo regarded as an Oriental Power. To the Walpolo class Sir Rohert Peel dlstinctly belongs."
Somo of tho subordinato statements In this paragraph aro correct enough; but opinions will difer as to tho accuracy of the general conclusion and of the distinctlon which is drawn between the one class of statesmen and the otlier. It is quito trne that Walpole and Grey and Melbourne and Pecl and Russell and Oladstono havo been more identifled with domentic than with foreign questions, while on the other hand the names of Bolingbroke, Pitt, Canning, Palmorston and Beaconsfleld are more conspicuously associated with foreign affairs. But tho question is pertinent in every individual oase whether tho times and circumstances determined tho policy, or the policy the sitnation. The prominence of foreign affairs in British policy has, as a rule, been determined by the necessities of war or by complications liable to lead to swar; and there can be no doubt that some of the men named were better qualified for the management of affairs in peace times than in times of war. Mr. Gladstone, with all his ability, has nover been- buccessful in the management of foreign atfairs. It may be from want of taste. It may be from want of fitness. It matters not which. The fact is patent. On the other hand, it was In foreign work that Palmerston and Beaconsifield were most completely at home. It is not so clear what were the limitations of Peel. That he was great and efficient in the managoment of home affairs is beyond question; but the times and circumstances gave home questions the predominance, and we are forbidden to say to what a height of greatness he might not have risen in other lines of political work if the opportunity had been offered and the needed pressure applied.
Mr. McCarthy gives us quite a pleasing sketch of the Peel family. The name was originally spelt with a final $\theta$, and for several generations there had been Peels and Sir Robort Peels more or less prosperous manufacturers in and about Blackburn, Lancashire. His father was a Tory and the first baronet. The statesmau was his eldest son. He was born near Bury, Lancashire, February 5, 1778, and was edncated at Harrow and at Christ's Church, Oxford. At both places he won dis-tinction-at the latter place taking a double first-class. At Harrow he had Byron for a school-fellow. His education completed, he found a place in Parliament in 1809 as member for the Irish borough of Cashel. He made his first speceh in reply to the address from the throne in February, 1810. "It was a little cold," says Guizot, who was present in the House of Commons on the occasion. But the personal presence, the voice, the manner of delivory all being in his favor, the speech was successful. He was soon in office. In 1811 he was mado Under Secretary for the Colonies; and from 1812 to 1818 he was Secretary for Ireland, where he distinguished himself by his devotion to work, and where, in consequence of his pronounced anti-Catholic spirit, be was nick-named "Orange-Peel." During this period he was brought into stormy altercations with O'Connell, whom he challenged. The duel was prevented by the interference of the police. In 1817 he was elected member for the University of Oxford; and in 1819, although not holding any Govern. ment office, he sat as chairman of that committee which reestablished specie payment in England and confirmed the gold standard. On the retirement of Lord Sidmouth, Peel became Home Secretary-a post which he held for several consecutive years.

In $18 \geqslant 8$ he joined the Ministry under the Duke of Wellington, becoming his right-hand man; and having by this time come to the conclusion that something must be done in the shape of justice to the Roman Catholics, he mored, much to the indignation and regret of a large part of the Protestant community, tho Catholic Relief Bill. Stormy seenes were witnessed in both Houses of Parliament, and, indeed, all over the country. But Peel was firm, and after an arduous struggle tho bill was passed in 1899.
Ho was Prime Minister for a brief period in 1831; and ho was hinderel from aceepting ofllee by the bed-chamber diflculty in 1830. In 1841 the situation was ripe for Peel; and tho general election which then took place gave him a strong majority in the House of Commous. Ife held ottice till 1816, when having accepted Cobden's principles, nud having passed tho bill repealing the duties on grain, le found it necessary to retirc. His last five jears of office were fruitful in legislation. In addition to repealing the corn laws, he relaxed and improved the whole commercial code, passed tho Bank Charter

Act, and placed the financial condition of the country on a basis firmer than ever before. His death, brought about by a fall from his horse in Hyde Park, was universally felt to be a great public calamity. The nation mourned him, and one of his ablest followers, Mr. Gladstone, delivered in the House of Commons on the deceased statesman a eulogy the echoes of which are not yet wholly silent.
Peel, it will he gathered from what has been said, was one of those men who are ever open to conviction, and who are never afraid to risk reputation in giving effect to his convictions. That he could change his mind was his greatest virtue. That he did change his mind from time to time constituted in the estimation of his enemies his greatest fault. He was opposed to Catholic Emancipation. Under clearer light, he granted Catholic Emancipation. He was opposed to the Reform Bill. Under clearer light he accepted all the principles involved in that meascre. He was opposed to the repeal of the Corn Laws. Under clearer light he repealed those laws, and made it his pride to be able to think that he had chearened the people's bread. McCarthy concludes: "Peel's claim to the highest form and order of statesmanship is like Hamlet's claim to the soldier's music and the rights of war-the claim that

> "He was likely, had he been put on, To have proved most royally."

## IMPORTS AND EXPORTS FOR MARCH.

The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for tho month of March, 1891 and 1890, and for the three and nine months ending March 31, 1891 and 1800, as follows:
merchandibe.

|  | For the month of March. | For the 3 Months endeo March 31. | For the 9 Months ended March 31. |
| :---: | :---: | :---: | :---: |
| 1891.-Exports-Domeatlo...... | $\begin{array}{r} \$ 74,435,121 \\ 881,296 \end{array}$ | $\begin{array}{r} \$ 230,012,885 \\ 2.809,840 \end{array}$ | $\begin{array}{r} \$ 68 ?, 648,550 \\ \quad 8.270,534 \\ \hline \end{array}$ |
| Total... | \$75,316.417 | \$232,822,723 | \$697,919,084 |
| Imports. | 77.605,669 | 205,886.124 | 618,156,298 |
| Excess of exports over imports |  | \$26,936,601 | \$74,762,783 |
| Ercese of lmports over exports | \$2,289,252 |  |  |
| 1890.-Exports-Domestl | \$71,566,599 | \$215,511,795 | \$674.441,685 |
| Forelg | (1,059,32 3 | 2,803,101 | 9,295,606 |
| Imports | 67,170,507 | 193,652,430 | 571,835,287 |
| Excens of erports over imports | \$5,455,415 | \$24,662,466 | \$111,902,104 |
| Excees of imports over exports |  |  |  |


| 1891.-Exporto-Gold-Dom.... Total. $\qquad$ | $\begin{array}{r} \quad \begin{array}{r} 3,903,220 \\ 252,516 \\ \hline \\ \hline 5,155,736 \end{array} \end{array}$ | $\begin{array}{r} \mathbf{\|} \left\lvert\, \begin{array}{r} 935,293 \\ 959,835 \\ \mathbf{9 9 , 8 9 5 , 1 2 8} \end{array}\right. \end{array}$ | $\begin{array}{r} \$ 24,466,954 \\ \quad 1,330.392 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| Silver-Dom.... |  |  | \$25,797,346 |
|  | 568.170 | 1,786,711 | \$11,586,067 $6,419,733$ |
| Total...... | \$2,071.240 | \$5,312,740 | \$18,005,800 |
| Total exports | \$7,226,976 | \$15.207,868 | \$43,803,146 |
| Importe-Gold........... | \$614,170 | \$2.577,592 | \$17,517.640 |
|  | 1,049,668 | 3,345,287 |  |
| Total............ | \$1,663,838 | \$5,922,679 | \$32,4>5,514 |
| Excess of exports over Imporis Excess of imports over exports | \$5,563,138 | \$9,285,189 | \$11,317,632 |
| 1890.-Exporte-Gold-Dom... | $\begin{array}{r} \$ 189,253 \\ 1,267,541 \\ \hline \end{array}$ | $\begin{array}{r} \$ 780,742 \\ 2,307,741 \\ \hline \end{array}$ | $\begin{array}{r} \$ 9,061,107 \\ 3,141,043 \\ \hline \end{array}$ |
|  | \$1,456,824 | \$3,08x,4, ${ }^{\text {a }}$ | \$12,202,150 |
| Bllver-Dom.... | $\begin{aligned} & \$ 2.114,828 \\ & 1,006,818 \end{aligned}$ | $\begin{array}{r} \$ 6.226,767 \\ 2,347,299 \end{array}$ | $\begin{array}{r} \$ 20,567.303 \\ 9.259 .283 \end{array}$ |
| Total........ | \$3,121,646 | \$8,574,066 | \$29,825,588 |
| Total export | \$4,578,470 | \$11,662,549 | \$42,023,738 |
| Importe-Gold........ | \$1,622,432 | \$4,158,702 | \$11,798,257 |
| Total................. |  |  | 339 |
|  | 2,813,174 | \$7,891,531 | \$26,821,5 |
| Excess of exports over imports | \$1,763,296 | \$3,771,018 | \$15,2 |
| Eroess of imports over exports |  |  |  |



| $\begin{aligned} & \text { OTATOME DIE- } \\ & \text { TRICTS AND } \\ & \text { PORTB. } \end{aligned}$ | ABCE, 1801 |  | lmports. <br> manths ending <br> March 81. |  | EEPORTS. <br> monthe ending March 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | $\frac{\text { Imports }}{1,520,063}$ | $\frac{\text { Exports. }}{8}$ | $1891 .$ |  | 1892. | 1880. |
| Baltlmore, Md. <br> Bost. \& Char- <br> leat'wn, Mass |  |  |  | $9,805.087$ | 50,786,193 | 55,231,295 |
|  | $1,520,663$ | $\begin{aligned} & 7,111,087 \\ & 7,692.813 \end{aligned}$ | $49,408,378$ | $\begin{array}{r} 9,605.047 \\ 48,960,943 \end{array}$ | 58,832.001 | 54.890, .386 |
|  | $\begin{gathered} 7,800,900 \\ 117 \pi, 158 \\ 183.958 \\ \hline \end{gathered}$ | 1,580.0100 | ${ }^{2} .7558 .270$ | $\begin{gathered} 48,060,943 \\ 4.496 .053 \\ 4.714 .273 \end{gathered}$ |  | $\begin{array}{r} 1.911181 \\ 13,92,095 \\ 1,872,249 \end{array}$ |
| Charlest' $n$, | 114.8 87 |  |  |  | ${ }_{\text {18, }}^{1.6560 .2483}$ |  |
| Chicago, 11. |  | 2080,378 | 11.802. | 10, | 1,330,470 |  |
| Detrolt. Mic |  |  | , | 2, $25 \pm 117$ | $\begin{array}{r} 3.516,2961 \\ 1.1233,937 \\ 00.12010 \end{array}$ | 5.53\%.4.206 |
| Ouinth, Min |  |  | $\begin{aligned} & 481.278 \\ & 684.051 \end{aligned}$ | (320.681 |  |  |
| प11w'xee | $\begin{aligned} & 100.727 \\ & 88.383 \\ & 8.388 \end{aligned}$ | 1,218,539 |  |  |  |  |
| M1nn'sa, M1 |  | $\begin{array}{r} 119,345 \\ 9.749,337 \\ \hline \end{array}$ | $\begin{aligned} & 1,143836 \\ & 74.270 \end{aligned}$ | 940.413 84.422 | $\begin{aligned} & 1.216,498 \\ & 3.144,044 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1.081 .8428 \\ & 3.088,868 \end{aligned}$ |
| Nem O |  |  | 401.1138.489 | 10,392.045 |  | ${ }_{\text {97 }}{ }^{982.851 .152 .119}$ |
| New No |  |  |  |  |  |  |
| North |  |  |  | $7 \times 1450$ | 15,092,988 | 13.18 |
| Orezo | $\begin{array}{r} 12,451 \\ 158,290 \\ \times 0102824 \end{array}$ |  |  |  |  | $\begin{aligned} & 1.976116 \\ & 1,76,071 \\ & 045,084 \end{aligned}$ |
| Oswero, N. |  | $\begin{array}{r} 3,211,075 \\ 6,53,121 \end{array}$ | 2,.478,154 |  |  |  |
| Porld. ${ }^{\text {a }}$ | 5,240.038 |  | $\begin{array}{r} 80.511 .8 \forall 8 \\ 507.855 \\ 2 . \div 2+.249 \end{array}$ | $\begin{array}{r} 37,833,3 \times 2 \\ 2,2927.1682 \\ 2.29 .88 \end{array}$ | $\begin{gathered} 24,500,084 \\ 2,197,144 \end{gathered}$ | 28.199.382 |
| (it. Lon1s | 249.578 |  |  |  | 10,5 |  |
| ${ }^{\text {and }}$ | 6.879.683 | 4.289.868 | 38,703\% | 37.492,010 |  |  |
| 3aran | $\begin{gathered} 315,574 \\ 118,813 \\ 113 \end{gathered}$ |  |  |  | 80.619.889 <br> 2.951 446 | $\begin{aligned} & 1.51,002 \\ & 2.465 .174 \\ & 8,628,544 \end{aligned}$ |
| ${ }_{\text {Vermo }}^{\text {Veran }}$ |  |  |  |  | $\begin{aligned} & 2.211 .8 x \\ & 8.89 x \\ & 8,198,918 \\ & 8,18, \end{aligned}$ |  |
| 1 ml 'g'n |  |  |  |  |  |  |
| Totals, (In- <br> oth'r Diatr.il 77, RO5. 6 A8 |  | 775,318,417\|อ18.156,388| |  | 571,835,297 097,029,084 |  |  |
|  |  | 33,737,901 |  |  |  |  |  |

Remaining in warehonse March 31, 1890....................... $\$ 31,343.519$ Remaining in warehouse Maroh 31, 1891......................... 33,9;1,212 alun merohaudise appralsement, under act of June 10, 1880.
appraisomplete la the absence of lav providing the maans of collectlng the statistios of exports to adjaoent forelgn territury by rallroad oars and other land vehicles

## IMPORTS AND EXPORTS OF GOLD AND

## SILVER AT SAN FRANCISCO.

The details of the imports and exports of gold and silver through the port of San Francisco for the month of March have been received this week and we present them below, in conjunction with the returns for previous months of the fiscal year 1890-91. The imports of gold during March have been decidedly light-only $\$ 45,725$-aud the amount of silver received is less than the average. The exports of gold for the month have also been umimportant in amount, the aggregate of coin and bullion being only $\$ 73,163$. Of this total $\$ 50,000$ went to Honolulu, $\$ 13,993$ to China ( $\$ 320$ of this bullion) and $\$ 8,850$ to Central America. The shipments of silver were hearier than in either January or February and were distributed as follows: $\$ 183,400$ bars to Bombay, $\$ 130,000$ Mexican dollars to Japan, $\$ 140,228$ Mexican dollars to China, $\$ 1,560$ Peruvian soles to Mexico and the remainder, $\$ 32,195$, mainly Peruvian soles, to Central America.

The exhibit for March and the nine months is as follows:
tmports of gold and bilvee at ban franctsco.

| $\begin{aligned} & \text { MONTHB. } \\ & 1890.91 . \end{aligned}$ | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Onin. | Bullion | Total. | Ooin. | Bullion. | Total. |
| July | \$ 1,482 | ¢6,592 | 23,074 | 50,245 | 161,880 | $\begin{gathered} \$ 8,125 \end{gathered}$ |
| August | 495,500 | 53,481 | 550,981 | 143.304 | 213,781 | 357,085 |
| 8eptemb'r. | $717.0 \times 6$ | 51.683 | 765,768 | 200.926 | 200,773 | 401,699 |
| Octoher ... | 2,303,496 | 54,641 | -2,358,137 | 372,984 | 290,946 | 663,930 |
| November. | 977,671 | 11,057 | 1,018,728 | 73,831 | 232,681 | 306,512 |
| Pecembcr | 623,656 | 45,369 | 664,025 | 72.845 | 313,532 | 386,377 |
| January... | 489,210 | 37,738 | 526,948 | 31,922 | 192,692 | 224,614 |
| Feloruary.- | 248,604 | 16,570 | 260,174 | 35,840 | 20-1,003 | 242.843 |
| Mareh..... | 26,508, | 19,217 | 45,725 | 21,288 | 207,206 | 228,494 |
| Tot. 9 mos. $5,883,213348,347$ 6,231,560 $1,003,185$ 2,020,494,3,023,679 |  |  |  |  |  |  |
| exporta of gold and silver from ban francisco. |  |  |  |  |  |  |
| MONTIIS.$1890-91$ | GOLD. |  |  | BILFER. |  |  |
|  | Coin. | Butl'n | Total. | Ooin. | Butlion. | Total. |
| July | 91,870 | \$839 | 92,709 | 345, 054 | \$ | $345$ |
| August... | 100,566 | 2,425 | 102,991 | 446,915 |  | 496.915 |
| 8eptemb'r. | 99,795 | 3,080 | 102,875 | 321,866 |  | 321,866 |
| October... | 159,814 | 510 | 160,354 | 336, $\because 78$ |  | 336,278 |
| November. | 171,026 | 955 | 171,981 | 500,217 | 48,000 | 548,217 |
| Docember. | 233,033 | 3,850 | 236.883 | 1,152,805 |  | 1,158.805 |
| January.. | 176,602 | 876 | 177,478 | 297,373 |  | 297.373 |
| February.. | 98.628 |  | 98,628 | 2sti,168 |  | 286.168 |
| Maroh. | 72,843 | 20 | 73,163 | 303,983 | 183,400 | 487,383 |
| Tot. 9 mos. $1.204,17712.8851,217,062 \mid 4,046,659$ |  |  |  |  | 231.400 | 4.278,059 |

From our own correspondent.
Lonnon, Saturday, April 11, 1891.
The payment of the interest on the national debt on Monday and Tuesday reduced the Government deposits at the Bank of England by $41 / 2$ millions sterling. Three millions sterling were paid back to the Bank of England in discharge of loans
previously obtained, and a million and a-lalf sterling was added to the lankers' balances at the Bank of England. This caused till yesterday nfternoon a decline in the rate of discount in the open market to about 2 per cent; but the feoling in tho market seemed soon to turn against further decline. Tho stock of gold held by the Bank is under 22 millions sterling. Thero is still a demand for the metal for Germany and South America, nnd it is feared that a Spanish demand may also spring up.

The difficulties of the Spanish Government have compelled it to borrow so largely from the Bank of Spain that tho latter has now issued almost the whole of the notes it is authorized to have in circulation. The Governmeut proposes to fund part of its floating debt, and at the same time to authorize the Bank of Spain to increase its note circulation, provided it lends six millions sterling without interest to the Governmenl, and holds a third of the notes in coin and bullion. It may hold either silver or gold; but the fear is that it will draw upon this market for gold. Furthermore, distrust still continues, the stato of South America is disquieting, and there are some apprehensions respecting both Paris and Berlin, especially Paris, where several banks are embarrassed and it is feared further difficulties will be disclosed. In spite of the fact, then, that the supply of money was so abundant that short loans were freely made at 1 per cent, the billbrokers and bankers held out for 2 per cent discount and were not rery willing to increase their business even at that rate. Late yesterday, when it became known that $£ 200,000$ in gold had been withdrawn from the Bank for Germany and that an equal sum is going to-day, the rate rose to $21 / 4$ per cent.
The silver market has given way once more this week, the price having fallen on Thursday to $445 / 8$ d. per ounce. There is no demand for the Continent, and the Indian demand is very small for this season of the year; in consequence the market is entirely controlled by the movements in New York.
At the fortnightly settlement on the Stock Exchange, which began on Wednesday morning and ended last night, Stock Exchange borrowers were nble to obtain all the accommodation they wanted at from $21 / 4$ to $23 / 4$ per cent, and rates within the Stock Exchange were again very light. In the American marke they ranged from about 3 per cent to 4 per cent. They were even lighter in other departments, and the whole evidence afforded by the settlement is that speculation is still unusually small. The rise in American Railroad securities has caused business to be somewhat more active than it has been since the end of the summer; but the general public still bolds aloof, and even professional speculators are operating only upon a very small scalc. Possibly they may recover courage if the rise continues, but that is doubtful, for distrust is very general here still. There is a great lock-up of Capital in depreciated securities. The state of affairs in South America is disquieting, and as said already there is some apprehension respecting the Continent. The Paris Bourse particularly appears to be in a very unsettled state. There has been a large speculation and several of the Banks are embarrased. There is even doubt expressed in regard to the maintenance of peace. Once more rumors are circulating that the Russian Government is massing troops on the Austrian frontier, and at any moment there may be a revolution in Bulgaria. The market for international securities therefore is weak. In home railway stocks the tendency is downwards. During the week there has been a very heavy fall in Argentine securities of all kinds; the bonds of the Province of Buenos Ayres have fallen nearly 10 points, and even the national loan of 1886, the interest of which is payable in gold according to the contract with the Loudon Committee, has given way fully 2. There is, however, a better feeling in the South American market at the close of the week than there was a few days ago.

On Wednesday the Argentine Government issued a decree guaranteeing the payment of the deposits in the national and provincial banks, but suspending payment of the deposits by the banks till the first of June. Deposits of the amount of $\$ 100$ in paper may be paid so as to prevent the poorer classes from suffering too seriously; but depositors of larger amounts must either accept internal bonds or wait for their money until June. The decrec has been very well received in Buenos Ayres, as is shown by the fact that in a single day the premium on gold fell to 230 per cent, and deputations from the Stock Exchange and the mercantile community congratulated the President and the Finance Minister on the decision they had ometo.

The intentlon appears to be to re-organize the whole banking system of the country. The Finance Mlaister last year offered to assume in the name of the nation the debts of the provinces if the provinces would hand over to the Government the several Stato banks. The offer was rejected, the strongest opposition coming from the Provincial Bank of Buenos Ayres. The Provincial Bank, however, was lusolvent. It will be recollected that a fow weeks ago the National Government had to suspend business for five days running, and to raiso an internal loan of 41 million dollare to stop the run upon the Prorincial Bank and the National Bank. It was hoped that that loan would save the two banks, but apparently it is found that their assets aro not sufficient to justify the advances that were required. The Government has taken: adrantage of this to suspend payment of the deposits, whereby the charters of both banks are forfeited; and the Government intends on the meetling of Congress to propose an amalgamation of the two banks, substituting for them a new Bank of the Republic. The fresh capital required is to be in tho form of preference stock, and it is said that German capitalists. have offered to subscribo the whole amount if they get a sufficient representation on the board of the now bank.
It is reported that the Governor of the Province of Buenos Ayres has agreed to the measures of the Government in regard to the banks, and that the policy is likewise supported both by General Roca, the Minister of the Interior and head of the Provincial Party, and General Mitre, the popular Buenos Ayres candidate for the Presidency. As the Government and the opposition party and the Governor of the Province of Buenos Ayres are all in agreement, it is hoped that there will be no political disturbance, and that the decree is the first step towards a reorganization which will place the banks firmly on their feet. Now that the meaning of the decree is coming to be understood here, a better feeling is springing up; but everyone recognizes at the same time that a long time must elapse before the policy of the Government can be carried out and confidence restored. In Uruguay the crisis is nearly as bad as in Argentina. Uruguayan securities of all kinds, consequently, are greatly depreciated, and there is much disquietude as to what may happen. The ciril war in Chili goes on, and though it appears that the Presidential party is losing ground, it is still doubtful how long the struggle may last. In any event. it is clear that the waste of wealth must be great, and the increase in the debt serious. In Brazil political order is maintained, but speculation seems to be running rampant.

The Board of Trade returns for March are more satisfactory than was expected. The value of the imports shows a decrease of $21 / 2$ per cent compared with March of last year, but the value of the exports of British and Irish produce and manufactures shows an increase of 8 per cent. For the first quarter of the year there is, however, a falling-off in the value of the exports of about $11 / 4$ per cent, and in the value of imports of $27 / 3$ per cent. At the same time it is to be recollected that it is difficult to compare accurately either the month or the quarter. The Easter holidays fell in March this year and in April last year; and it will be recollected that all business was practically suspended fron Thursday evening to Tuesday morning. Against that, however, is to be borne in mind that last jear the Liverpool dock strike disorganized business in March. Making as much allowance as is possible, it seems clear that the crisis through which we have passed has not affected business so seriously as was feared; still the market reports and circulars are by no means thoroughly satisfactory. Ship-building, which began to fall off at the beginning of last year, is now very seriously affected; the old orders are nearly all completed and few new orders are coming
in. It is feared therefore that large numbers of work people will have to be dismissed. In the iron trade generally, there are also complaints that business is rery slack, and in the coal trade a morement is beginning for the reduction of wages.

The Internatioaal Miners' Conference which met in Paris last week professed to represent about a million of conl miners in the United Kingdom, France. Germany and Belgium; but th $\rightarrow$ really organized members do not nppear to have exceeded much more than lanle a million. The business of the Congress was to decide whether there was to be an international strike in May next. Afer a long discussson it was determined to avoid astrike, but to urge upon the several governments the necessity for negotiating a convention which should fix the working day at eight hours. The representa-
tives of the Belgian miners declared at the same time that the Belgians would strike in May, whatever the consequences, and the other delegates promised pecuniary assistance.

The long drought has at length been broken, and there have been two or three wet days this week; but the weather still continues very cold for the season of the year, vegetation is extremely backward, and the crop prospects are unfavorable.
Below we give the total figures of the imports, exports and reexports of March, in comparison with the cerresponding period, together with those of the two previous months of the year.
The comparison of import trade is as follows:

| Imports. | $1891 .$ | $1890 .$ | Diference. | Perct. |
| :---: | :---: | :---: | :---: | :---: |
| January. | 33,741,082 | 38,143,950 | -4,402,768 | $-11.54$ |
| February | 33,311,354 | 31,018,842 | +2,292,512 | + 7.39 |
| March | 35,253,058 | 36,140,334 | 887,275 | -45 |
| 3 months | 102,269,695 | 105,291,616 | -3,021,921 | -2.87 |

The following table gives the exports of British and Irish produce:

| Exports. | $\begin{gathered} 1891 . \\ \underset{2}{2} \end{gathered}$ | $\begin{aligned} & 1890 \\ & \mathbf{x} \end{aligned}$ | Difference. | dt |
| :---: | :---: | :---: | :---: | :---: |
| Japuary..... | 19,834,315 | 21,586,7.52 | -1,752,437 | $8 \cdot 11$ |
| February | 20,470,621 | 21,084,228 | -1 613,607 | $-2.91$ |
| March | 21,663,378 | 20,067,022 | +1,596,356 | +7.05 |
| 3 months... | 61,968,314 | 62,738,002 | - 769,688 | -1.22 |

Exports of foreign and colonial produce were as follows :



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


- Messrs. Pixley \& Abell write as follows:

Contioent and arrivasteady Inquiry for gold hoth fer India and the chasers. Durlng the weck the Bank markiet hate found ready phre ooo has hecn whindrawn, chlecfy for south America. The arrivals during tho past quarter from Natal total $£ 572,210$, against $£ 377,425$
last Jear. Arrlvals-Australia, $£ 35,000$; Natal, $£ 6,000$; China, $£ 38,-$
 total, £113,000. Shipmeats-To India, 3d and 9th list., £32,500. silver-The market has slightly weakened during the week, in spito
of speclal orders helng in force. To-lay the of speclal orders helng in force. To-day the price is sleady at $44 s_{8} d$.
Arrivals-Australia, 23,000 ; Wcst Indies, $£ 6.000$. Shipments-To cutta, 3d April, £20, 000 ; to Bomhay, 3d April, £176,910; to Bomhay, 9th April, £131,000.
Mexiean Dollars-About $£ 24,000$ has arrived from Vera Cruz; prices are still quoted 14 d. under bars. Arrivals-From New York, \&7,000. 8hipments-To China agd the Stralts, 213,000 .
The following shows the imports of cereal produce into the United Kingdom during the thirty-one weeks of the season compared with previous scasons :

| IMPORT8. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1890-91. | 1889-90. |  |  |
|  |  |  |  |
| Barley................ 13,199,669 ${ }^{\text {7,958,390 }}$ | $10,550,893$ $7,740,259$ | 12,6 | 11,43 |
| eas..................... 1, 1,179,778 | 1,154,933 | 1,235,39 |  |
| Beans.................... $1,852,195$ | 2,038,734 | 2,065,76 |  |
| dlau corn........... 16,028.881 | 21,538,476 | 16,420,240 | 13,07 |
| 9,600,593 | 10,386,489 |  |  |
| Supplies available for consumption (exclusive of stocks on |  |  |  |
| September 1): |  |  |  |
| 1890-91. | $\begin{gathered} 1889-90 \\ 31.136 .763 \end{gathered}$ | $\begin{array}{r} 1888-89 . \\ 36.802 .911 \end{array}$ |  |
| Imperts of flour...... 9,600,593 | 10,386,489 | 8,754,344 |  |
| Gales of home-grown.24,364,529 | 32,487,022 | 23,05 |  |
| 6,502 | 74,010 | 68,611,09 | 5,801,25 |
| 1890-91 | 1889-9 | 188 | 1887-88 |
| Average prlce,week...36s. 5d. 293. 8d. 30s, 1d. |  |  |  |
|  |  |  |  |
| The following shows the quantities of wheat, flour and |  |  |  |
|  |  |  |  |
| his |  |  |  |
| Wheat.............qrs. 2,2 | 2,311,000 | 2,317,500 | ,682 |
| Flour, equal to qrs. 442,000 | 433,000 | 292,50 | 200,000 |
| aize .............ars. 401,000 | 338.000 | 529,000 | 371,000 |

## English Financlal Markets-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending April 24:

| London. | Sat. | Ifon. | Tues. | Wed. | Thuers. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz...........d | 4419 | 447, 8 | 4418 | 4378 | $43{ }^{7} 8$ |  |
| Consols, new, 23 perets. | $951 \bar{x}_{18}$ | $9515_{18}^{8}$ | $95^{7} 8$ | 931318 | 96118 | $9578$ |
| do for account...... | ${ }^{9618}$ | 96112 | ${ }^{94} 9$ | ${ }_{0}^{9515} 16$ | 963ia | 951 |
| Fr'ch rentes (1a Parls) fr. | 4-65 | $94.57{ }^{1} 2$ | $94 \cdot 55$ | 94.66 | $94 \cdot 7{ }^{1} 2$ | 9. $\cdot 65$ |
| U. 8. 4128 of 189 | 104 | 104 | 104 | 104 | 104 | 1104 |
| U. 8. 4 s of 1907 | 124 | 124 | 124 | 124 | 124 | 124 |
| Canadian Paclif | 815 | $811_{2}$ | $811_{2}$ | $81^{1} 8$ | $81{ }^{1}$ | 8138 |
| Chle. Mil. \& St. | 6212 | 6358 | 6418 | 634 | 6438 | 6514 |
| Illinois Central | $98912^{2}$ | 9912 | 10134 | $101{ }^{12}$ | 10119 | 103 |
| Lake shore | 1133 | 1134 | 115 | $115{ }^{1} 2$ | 11512 | 116 |
| Loulsville \& Nashvil | 80 | $80^{14}$ | $80^{1} 2$ | $80^{14}$ | 8058 | 8138 |
| Mexicau Central 4s. | 7514 | 7538 | $751_{2}$ | 7538 | 753 | $75^{18}$ |
| N. Y. Central \& Hudeon. | $1051_{4}$ | $1051_{4}$ | 10614 | 106 | 106 | 106 |
| N. Y. Lake Erle \& West'n | 2058 | 204 | 2118 | 21 | $21^{1} 8$ | 213 |
| do 2 d eons.... | 0314 | 103 L | 1033 | $1033_{4}$ | 1033 | 10438 |
| Norfolk \& Western, pr | 54 | -5438 | 5538 | $541_{2}$ | $54^{12}$ | 543 ${ }^{1}$ |
| Northern Pacifle, pre | 70 | 7138 | 723 | 713 | 7212 | $711_{2}$ |
| Pennsylvanla. | 53 | 53 | 5338 | $53^{4} 4$ | 3314 | 5358 |
| Philadelphia do Readiag. | 164 | $161_{2}$ | 1714 | 17 | 1714 | 1718 |
| Unlon Pacific. | 4858 | $49{ }^{18}$ | 5018 | $50^{18}$ | 52 | 5218 |
| Wabash, pref | 20 | 192 | 2044 | 204 | 224 | $23{ }^{14}$ |

## Commxextal ind gxiscexameons Txus

National Banks.-The following national banks have recently been organized :
4,550-The Firat National Bank of St. Thomas, North Dakota. Capital, $\$ 50,000$. Edward T. Thownson, Prosident; Willain MeBride, Cashter.
4,551- The rirst National Bank of Napervilie, Iuladis. Capital, $\$ 50,000$. Thomas P. Phillips, President; A. MeS. 8 . Rldder, Cashier.
4,552-Tho Citizens' National Bank of Wahneton, North Dakota. Capl tal, $\$ j 0,000$. Fred E. Kegaston, Presldear; Don R. Davidson,
4,553-The First National Bank of Holstein. Iowa. Capital, $\$ 50,000$. -, President; E. H. MeCutchea, Cashier.
4,554-The First National Bank of Cordele, Georgia. Capital. $\$ 50,000$. George W. Marvin, Presldent; Josoph E. Blvins, Cashler. 4,555-The Flrst Natlonal Bank of Franklia, Louisiana. Canital, $\$ 50,000, ~$ M. T. Burwell, Presldent; H. 8. Falfrey, Cashier. 4,556-The Cowley County Natlonal Bank of Winfleld, Kanaas. Capital, $\$ 50,000$. J. N. MeDouald, President; Thomas J. Eator, Cashier.
The First National Bank of Fort Benton (No. 2,476 ), Montana, was on the 15 th changed to the Norlhmestera National Bank of Great Falls, Montana.

IMPORTS AND EXPORTS FOR THE WEEK.-The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general uerchandise. The total imports were $\$ 13,988,110$, against $\$ 3,838,264$ the preceding week and $\$ 10,188,068$ two weeks previous. The exports for the week ended April 21 amounted to $\$ 6,358,970$, against $\$ 7,801,532$ last week and $\$ \widetilde{3}, 696,552$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) April 16 and for the week euding (for general mercliandise) April 17; also totals since the beginning of the first week in January.
foreion imports at new york.

| For Week. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline 2,313.417 \\ 6,275,211 \end{array}$ | $\begin{array}{\|c} \$ 2,191,408 \\ 6,891,792 \end{array}$ | $\begin{aligned} & \$ 3,097,097 \\ & 10,133,441 \end{aligned}$ | $\begin{aligned} & \$ 1,611,482 \\ & 12,476,078 \end{aligned}$ |
| Tolal...... | \$8,588,658 | \$0,083,200 | \$13,231,368 | \$13,988,110 |
| Dry (doods.... | \$47,379,327 | \$50,0.40,001 | \$53,358,539 | \$14,007,010 |
| Geu'i mer'diso. | 103,054,202 | 104,417,433 | 109,273,066 | 123,581,94 |
| Total 18 weeks. | -155,433,520 | \$159,458,334 | \$162,631,600 | 67,501, |

In our report of the dry gools trado will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusire of specie) from the port of Now York to foreign ports for the week ending A pril 21 and from January 1 to date:

EXPORTS TBOK NEW YORK FOB THE WEEK.

|  | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prov. roportod. | $\begin{aligned} & \text { \$0,156,482 } \\ & 85,790,687 \end{aligned}$ | $\begin{array}{r} \$ 8,022,6.57 \\ 102,712,8 \cdot 14 \end{array}$ | $\begin{aligned} & \$ 6,486,215 \\ & 99,424,102 \end{aligned}$ | $\begin{array}{r} \$ 6,358,970 \\ 102,7 \cdot 16,210 \end{array}$ |
| Total 16 weers. | \$91,947,169 | \$10,705,501 | \$105.910,317 | \$109,105,210 |

The following table shows the exports and imports of specie at the port of Now York for the week ending April 18 and since Jrn. 1, 1891, and for the corresponding periods in 1890 and 1889:

EXPORTB AND MCPORTS OF SPECIE AT NEW YORE.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Weck. | Since Jan. 1 |
| Qreat Britain......... | \$1.150,000 | $\$ 159,786$ $3,672,810$ |  | \$218.090 |
| Germany | 2,100.000 | 12,030,377 |  | 329,700 |
| Weat ludies | 159,772 | 1,466,883 | \$21,255 | 528,973 |
| Atcxico.......... | 2,850 | 1,180,350 | 8, 934 | 13,204 50,973 |
| All other countries.. | 20,200 | 1,122,300 | 8,280 | 332,380 |
| Total 1891 | \$3,432.822 | \$18,536,581 | \$38,475 | \$1,473,389 |
| Total 1889......... | $\begin{array}{r}775,540 \\ \hline\end{array}$ | $2,656,646$ $8,214,351$ | 123,959 11,868 | $3,953,102$ $2,154,307$ |
| Silver. | Exports. |  | Imports. |  |
|  | Teek. | Since Jan. 1. | Weel. | Since Jan.1. |
| Great Br | \$500,700 | $\begin{array}{\|c\|} \hline \$ 4,742,477 \\ 197,334 \end{array}$ |  |  |
| Germany |  |  |  | \$20,439 |
| West indics........... | 131 | 194,676 | 147 | 69,688 90,083 |
| gouth America |  | 275,300 |  | 80.575 |
| All other countries.. |  | 58,885 | 2,300 | 267,131 |
| Total 1891....... | \$.,00,831 | \$5,503,697 | \$2,447 | \$536,916 |
| Total 1889......... | 217,003 | $8,580.356$ | 39,953 | 506,987 $\mathbf{5 2 9 , 7 3 9}$ |

Of the abore imports for the week in $1891, \$ 15,6 \pi 9$ were American gold coin and $\$ 147$ American silver coín. Of the exports during the same time, $\$ 3,402,972$ were American gold coin.

Foreion Trade of New York-Monthly Statement.-I ${ }^{\text {n }}$ addition to the tables on another page, made up from weekly returns, we give the following figures for the full months. also issued by our New York Custom House. The first statement covers the total imports of merchandise.

IMPORTS INTO KEW TORK.

| Monlh. |  |  |  |  |  | 1889-80. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Ooods. | General Merchandise. |  | 7otal. |  | $\begin{aligned} & \text { Dry } \\ & \text { Boods. } \end{aligned}$ | General <br> arerchandise. | Total. |
| July.. | -8,214, ${ }^{\text {\% }}$ | 87,289,011 |  | 51,303,719 |  | 052,320 | ,789, | 14,830,282 |
| Angast. | 11,148,107 | 28881,010 |  | $\begin{aligned} & 51,503,710^{\prime} \\ & 40,000,514 \end{aligned}$ |  | 11,793,52\% | 81,250,059 | 43,048,588 |
| 8optamber | 12,735,678 | 36,352,651 |  |  |  | 12,885,887 | 23,820,037 | 96,505,004 |
| ctober. | 11,792,760 | 35,050,6008 |  | $\begin{aligned} & 49,121,832 \\ & 40,849,372 \end{aligned}$ |  | 8, 009,501 | 85,076,518 | 43,688,017 |
| Novom | 7.937,408 |  |  |  |  | 8,897,369 | 28,719,743 | 37,887,112 |
| December | 8,107,049 | $34,753.230$$31,327,717$ |  | 42,500,508 |  | 10,570,808 | 29,639,785 | 40,210,509 |
| Janamery | 14,210.505 | 28,331,219 |  | $\begin{aligned} & 43,580,753 \\ & 43,100,2,9 \end{aligned}$ |  | 18,568,30 | 28,181,32 | 42,743,131 |
| Tebraary | 13,146,881 | 28,93s,9\%5 |  |  |  | 15,785.230 | 25,43s,9\%6 | 41,229,148 |
| arch | 19,041,930 | 35,570,721 |  | 43,100,299 48, 1919,071 |  | 15,570,19 | 25,086,730 | 43,838,02s |
| Total... $\overrightarrow{503,3,4,916}$ |  | 397, 8, 1.57- |  |  |  | 110,747,983 250,801,040 |  | 52, 54.9.702 |
| EXPORTS FROM NEW YORK. |  |  |  |  | custums receift |  |  |  |
| Mont | Total Merchandi |  |  |  | Honlt. |  | $4 t$ Neto Yurk. |  |
|  | 1860.01. |  | 1889.0 |  |  |  | 1890.91. | 1280.00. |
| Juiy. | 27,911,440 |  |  |  |  |  | ${ }^{7}$ | $13,787,330$ |
| Augu | 29,080,02\% |  |  |  | \| Joly |  | 17,173, 233 |  |
| opt | 20,735,668 |  | 31,041,187$28,833,767$ |  | Auxust.......... |  |  |  |
| Octobe | 32,059,531 |  | 31,811,24 ${ }^{\text {a }}$ |  | Octobør .......... |  | 10,091,811 | 12,202,090 |
| Nor | 29.508,032 |  | 27,117,301 |  | November....... |  | 10,154,889 | 11,100,009 |
|  | 31,:23,539 |  | 82,380,048 |  | Decermber.. ...... |  | 10,701,233 | 10,007,036 |
| J.a | 27,0xr, ion |  | 28,508,49! |  | Jaouary ........ |  | 10,794,458 | 15,223,823 |
| Tobr | $2 n, 133,21$ |  | 97,940,531 |  | Fobrtary. ....... 1 |  | 12, 2900.540 | 13,888,019 |
|  | $\cdot \frac{29,874,175}{261,834,00_{3}}$ |  | $\frac{28,188,25 \mathrm{~s}}{292, \mathrm{~B},, 80}$ |  | March........... |  | 10,520,500 | 12.640,417 |
|  |  |  |  |  |  |  |  |

-Measrs. Coflln \& Stanton linvo hasued a pamphlet giving a very full and complete statement of the Uape Girardeau Southwestern railroad property, which conslats of 91 miles of standard guage road In the southeastem part of Missourl. The pamphlet contrins an elaborate report of an examination made by a railrond expert at the instance of Messrs. Coffin \& Stanton, who are offering for sale the 6 per cent bonds. The whole issue is limited to $\$ 1,000,000$, being the rate of $\$ 10,000$ a mile. The gross earnings for the yenr 1890 were $\$ 165,807$, the net $\$ 85,677$. Coples of the panphlet referred to can be obtained at tho offices of Messrs. Collin \& Stanton, 78 Browlway, New York, or 47 Old Broad Street, London.
-Messrs. Watson \& Gibson, bankers and brokers, advertico that they issuo a daily market report to their clients, and linvite visits or correspondence from such persons as desire to open accounts to buy and sell stocks and bonds.

- Messra. Coffin \& Stanton will pay quite a number of clty and county coupons due May 1, and parties interested wlll observe their advertisement in another column of the Crmos1CLE.
-Attention is called to the card of Messrs, von Hemert \& Co., Roanoke, Va. This firm makes a specialty of Southern investment securities, and invites correspondence.
-Messra. John H. Davis \& Co., in to-day's Cilrontcle, give notice of $n$ lino of investment bonds which they now offer.

United States Snb-Treasury.-Tho followiag table shows the receipts and payments at the Snb-Treasury in this city, as well as the balances in tho same, for each day of the week

| Date. | Receipls. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Cert's. | Ourrency. |
|  | 2316.27 | \% ${ }^{\text {P }} 15$ |  |  |  |
| Apr <br> 18 <br> 18 | $2,316,277$ $2,160,357$ | $\begin{aligned} & 2,526,158 \\ & 2,713,521 \end{aligned}$ | $\begin{aligned} & 140,420,878 \\ & 140,563,514 \end{aligned}$ | $\begin{aligned} & 12,743,332 \\ & 12,205,868 \end{aligned}$ | $\begin{aligned} & 8,546,371 \\ & 8,688,0 \\ & \hline \end{aligned}$ |
| " 21 | 2,520,078 | 2,451.581 | 139,584,813 | 13,024,390 | 8,916,711 |
| " 22 | 3 3.396,809 | 2.988,027 | 139,150,355 | 13.6479383 | 9,136,058 |
| 1 <br> 123 | $2,151.445$ $2,738,049$ | 2.439,7031 | 137,311,630 | 14,142,447 | 0,378,171 |
| Total | 15.588,015 | 16.644,230 |  | ............ | ............. |

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

| S |  | A |  |
| :---: | :---: | :---: | :---: |
| Braot | 12 |  |  |
| Cltiz | 819 103 | de, 08 |  |
| Cons | ค8 29 | ${ }^{\text {d }}$ | - |
| Jerses City | 70 | Munlelpal- |  |
| Matronoll | 115 | Fullon Muntipal .......... ${ }^{\text {so }}$, 0 |  |
|  | 10010 | Equitable.................... 19 | 121 |
| Nassau (Brookly <br> Scrip | $\begin{aligned} & 128 \\ & 100 \\ & 100 \\ & \hline \end{aligned}$ | Bonds, 6a ................. ${ }^{100}$ |  |

Anction Sales.-The following were recently sold at anction by Messrs. R. V. Harnett \& Co.
 The following were sold by Mesgrs, Adrian H. Muller \& Son:
50 Shares.
10 Contjnental Ins. Co 4 Jumping Polnt Draw-
bridgoco. of N. J
225 sermour Paper Co....... 20 40 Broadwsy lusurance Co. 142 5 Chem. Nel Rk. (May div.on) 4675 10 United States Trust Co... 798 10 Clinton Hall Associatlon. $\$ 61$ 100 PhonixMin. Co.of $A r i z, 490 . \mathrm{p}$.sh 1 Mentiorshlp N. Y. Prod-
uece Ex. (all dues psul) $\$ 730$
0 American Loan \& TT. Co, 1110
10 Metrop. Gas Livo. of Bka. 103
35 Fulton Municipal Gas
Llkht Co. of Rroollyn.. $1301_{2}$

150 Manlattan Trust Co.... $1171^{14}$
5 Lawrers Thie Ins. Co... 160
50 Tharber, Whyland Co.pf. 100
90 Eaglo Firo Ins. Co......2.3.3
50
50 Sew Yort FIre Lns. Co.. 78
80 U. S. Fire Ins. Co ........ 140

## Binuting aud giturutial.

## Spencer Trask \& Co.,

Now 16 and 18 Broad sireek, New Fork olty.

 inwhoa and Chitearo.

## SPECLAE NOTICES.

PGCRTE HONDS AND OTHELE RILST-CLASN INVEEST ments adapted for gavinge' banks, trust funds, ade caraful in veotmeals of Individuals aro maio a prominont apectalty in the bualnoss of Merers. Blake Bros. © CO., Binters, of Now York aod Boton Soo oard in the columos of the. Chrosicle.

## The Gamkers' Gazette.

DIVIDENDS.

| Name of Company. | Per Cent. | When Payable. |  | Books Closed. (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Itallroadm. |  |  |  |  |  |
| Manohester \& Lawrence......... | ${ }_{2}^{5} 2$ | May | $1{ }_{1}^{2}$ | $\overline{\text { April } 27}$ to | Nay 11 |
| N. Y. Prov. \& Boston (quar.)...... | ${ }_{1}^{22}$ | May | 15 | May 3 to |  |
| Wheel. \& Lake Erle pref. (quar.) | 12 | May | 15 | May 2 to | May 15 |
| Amanke. ${ }_{\text {undios }}$ | 31 | May |  | April 25 to | May |
| Amerios A Exachange National... | $12{ }^{3}$ | Mas | 1. | April 18 to | May 1 |
| Germania....... |  | May | 1 | April 18 to | May 5 |
| Fassau... | 4 | May |  | April 19 to | May |
| Kings County Companies. | 3 | May | 1 | April 23 to | April 30 |
| M1scellaneous. |  |  | 15 | May 2 to | May 15 |
| Pullman Palace Car (qu | 2 | May | 16. | May 2 to | May 17 |

WALL STREEX, HRIDAX, APRIL'44, 1891-5 P. M.
The Money Market and Financial Situation.-The past week has been one of large speculative activity at the Stock and Produce Exchanges and to a less extent at the Cotton Exchange. It is not often that a strong upward movement takes place at the same time in both grain and in railroad stocks, as a large tonnage of grain freight usually indicates a superabundance of produce and consequently low prices for wheat, etc. But in the present instance the excellent accounts of the growing crops in this country are accompanied by reports of amall wheat crops in Europe-and hence the general hilarity.

When the stock market has advanced 10 per cent, more or less, within a short time, the question always arises whether the advance has been sufficient for the time being, and whether it is best to realize and take fair profits; the more conservative brokers, when they give any advice at all to their sustomers, usually indicate this as the safest course; but there are exceptions to all rules, and what may apply very well to one atock, or one class of stocks, may not be at all applicable to others.
The exports of gold have continued this week to the amount of $\$ 4,340,000$ all told (including $\$ 1,150,000$ by last Saturday's steamer, and not given in our statement last week), but the Bank of England rate was not advanced on Thursday,as it was thought quite possible it might be, and it is also more than likely that the greater animation in our market will stimulate foreign buying of American securities as the Londoners are not inclined to take up with our stocks and bonds unless we are showing some confidence in them ourselves. In this connection it is interesting to note the reported sales recently of 30,000 to 40,000 shares of Northern Pacific preferred stock for German account, to realize profits on purchases made in the panic of 1890.
The open market rates for call loans during the week on atock and bond collaterals have ranged from 3 to $5 \mathrm{p} . \mathrm{c}$., the average being $31 / 2$ p.c. To-day rates on call were 3 to p. c. Prime commercial paper is quoted at $5(251 / 2 \mathrm{p}$. c.

The Bank of England weekly statement on Thursday showed an increase in specie of $\$ 485,000$, and the percentage of reserve to liabilitics was $36 \cdot 63$, against $34 \cdot 86$ last week; the discount rate remains unchanged at $31 / 2$ per cent. The Bank of France shows an increase of $3,275,000$ francs in gold and an increase of 3,975,000 francs in silver.

The New York Clearing House banks in their statement of April 18 showed a decrease in the reserve held of $\$ 1,595,800$, and a surplus over the required reserve of $\$ 4,319,850$, against \$5,612,950 the previous week.

|  | $\begin{gathered} 1891 . \\ \text { Apr. } 18 . \end{gathered}$ | Differen'sfrom Prev. week. | $\begin{gathered} 1890 . \\ \Delta p r . \\ \hline \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { Apr. } 20 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapltal. | $\begin{gathered} \$ \\ 60,772,700 \end{gathered}$ | \$ | $\frac{\$}{61,062,700}$ | $60,762,700$ |
| Gurplns............. | 63,606,000 | - | 51,249,600 | 53,452,700 |
| Loans and disc'ts | 412,281.900 | Deo.1,689,700 | 403,820,500 | 416,897,100 |
| Clroulailion <br> ..... | 3,401,700 | Deo. 1,500 | 3,681,200 | 4,135,000 |
| Sperle | 414,915,800 | Dec. 1,210,819 | 408,884,200 | 440,635,000 |
| Legai tenders. | 74,099,800 | Dec. 2,582,000 | $79,196,100$ $24,349,400$ | 87,771,800 |
| Reserve heid.. | 109,048,800 | Dec. 1,595,800 | 103,545,500 | 122,245,400 |
| Legal reserve.. | 143,728,950 | 1)ec. 302,700 | 102,221,050 | 110,15 3,750 |
| Enrpins reserve. | 4,319,850 | Dec.1.283.100 | 1,324,450 | 12,086,650 |

Forelgn Exclaange.-Sterling bills have been in moderate demand throughout the week, but rates for bankers' short bills have been very strong. On Thursday the Bank of England rate was not changed, and this was favorable. The exports of $\$ 1,690,000$ by to-morrow's steamers and $\$ 1,150,000$ by last . Saturday's steaner additional to the amount included in our statement last week. Actual rates are: Bankers' sixty days aterling, $4851 / 404851 / 2$; demand, $4881 / \times 4883 / 4$; cables, 489 © 48014.
Posted rates of leading bankers are as follows:

*This is the price bid at the morning board: no sale was made
Goverument Purchases of Silver.-The Government purchases of silver in April (not including certain local purc nases not yet reported, which would bring up the total for the month to $4,500,000$ ounces) are 8 hown in the following. The Government having purchased the amount of silver required by law for the month no further purchases will be made until Friday, May 1.

|  | Ounces offered. | Ounces purchased. | Pruce paid. |
| :---: | :---: | :---: | :---: |
| Proviously reported........ |  | 3,479,073 | \$0.9748 \$0.9880 |
| April 20.................... | 894,000 | 594,000 | \$0.9730 \$0.9745 |
| Aprll <br> 12. <br> 24. | 582,000 | 177,000 |  |
| * Local purchases |  | 1093,687 | …… - ……... |
| *Total in month to date.. |  | Ab't 4,500,000 | \$0.9636 ¢ $\ddagger 0.9880$ |

-The local purchases inolude those from Aprill 11 to April 18, inolnsive State and Rallroad Bonds.-The sales of State bonds at the Board have included $\$ 10,000$ Ala. "B" bonds at $1081 / 4 ; \$ 9,600$ "A" bonds at 1031/8; $\$ 15,000$ so. Car., non-fundable, at $33 / 4 \times 3 / 8$; $\$ 12,000 \mathrm{Tenn}$. set. 3s at 71 @ $71 \times 5,5 ; \$ 30,000 \mathrm{Va}$. 6 s , def. trust receipts, stamped, $7 \times 73 / 4 ; \$ 10,000$ Va. 6 s , def., $85 / 6$

Railroad bonds have been decidedly active, following the course of the stock market, and most of the popular issues have been stronger. Atchison bonds, both fours and incomes, have sold largely, and closed at $801 / 4$ and $497 / 8$ respectively; Atlantic \& Pacific incomes were active up to 14 , closing at $13 \%$, but the fours were neglected; Oregon Improvement 5 s have been one of the most prominent issues, advancing on large sales and closing at 69; St. Louis Ark. \& Texas, both firsts and seconds, were in demand on the prospective issue of the new securities and the large gross earnings of the road; Richmond Terminal bonds have been verg dull, though the 5 s advanced to 70 , closing at $691 /$; Reading incomes have sold largely at higher prices, while the mortgage 4 s were neglected at $793 / 4$; M. K. \& T. bonds are strong.

Railroad and Miscellancous Stocks.-The general stock market has been fery strong and active, and the "boom" expected at some time in the spring has veritably arrived. The leading characteristics of the movement so far have been the continued advance in the Sonthwestern and granger stocks that are to be favorably influenced by the new wheat crop, and this week a more active buying of some of the lowpriced income bonds and non-dividend paying stocks, the latter being one of the features that usually attend a boom at the Stock Exchange.
Among particnlar stocks that have been prominent were Atchison up to $341 / 2$ against 245/8 on March 10th: Burlington \& Quincy at 9138 against $753 /$ March 7: St. Paul up to $641 / 4$ apainst 511/6 March 7 ; Rock Island at 791/4 against $633 / 8$ March 6; Missouri Pacific at 723/4 against 641/2 in March, and other stocks with advances of greater or less extent from the depression of last month. Up to Thursday afternoon there was no drawback to the advance movement, but a alıght reaction from the highest prices occurred then in the last hour of business, and to-day the activity and buoyancy were renewed, the grangers, Big Four, Chicago Gas, Wabash and Union Pacific all being conspicuous, while the Northern Pacifics were still weaker than the rest of the list, and the recent sales are said to have been for German account. The strength was well kept up throughout the day on large dealings, and closing prices were at or near the highest tigures. The Pittshurg Cincinnati Chicago \& St. Louis has declared its first dividend of 1 per cent on the preferred stock, payable out of the earnings of the last three months of 1890.
Among the unlisted stocks, Sugar, on large dealings, is a trifle lower at 901/8: Cotton Oil has been active and adrancing on the better reports of the company and prospective listing of the stocks in May on the regular list; Lead is active and higher at 201/8. Silver certificates are dull at $571 / 4$.

Athanill \& Prachic.
Canadlan 1 nettio...
Cmada 8outliern
Canadal of New Jerse
Contral l'acitle.................
$\begin{array}{lll}\text { Do do } & 1 \mathrm{si} \text { prof... } \\ \text { Do do } & 2 d \text { prof.... }\end{array}$
Chleago \&e Alting ion \& Quiniös. Chlorgo \& Eustern IMhuols.ef Chleago \& Northweatern prel. Cheago Roek Ialnnc \& Pacifio. Chlengo St. l'aut Minn. do OM Cineln. Chic. \& 8t. Lef. Columbus 11 ocking Va
Delnwaro \& ludron.
Delaware Lickraña
Do 1 2t pret
Eransville \& Terre Iraute:..
Qrest Northern, pre
Cowa Central
Lake Erle \& Western ...............
Lake 8hore d Mleh. Southern. Long Island
Loulsv. Now Alb. \& Chicano. Manhattan Elerated, consol. Maxioan Ceutral
Milwankee Lako 8 D . \& Weal.
Minneapolis \& St. Louls.....
Misnouri Pnelfe
fe
preí
Moblle de Oblo
Nashy. Chattanooga\&OBtiouls
New York Central \& Hudson
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Do
od prep.
New York Lake Erle \& Weat'
Now York \& New Englani
Now York Ontarlo \& Wostern
New York 8u\&quehan. \& West.
Norfolk \& Western.
Northern
Ohlo \& Mississipr 1
Oregon R'y \& Nivigation Co.
Oregon th. Line \& Utan North Philn. \& Read.. vot.trust, oert

Rlo Gran
RnmeWatertown dordengb 8t. Lonts $\Delta l$ ton \& T. H. pres
St. L. $\Delta r k$ \& Tex., trust ree 8 t. Loun. \& 8an Fran., 18 t pref. Do
Paut Mian. d Manltoba...
Texas \& Paclite
Toledo An Arbor \& N. Mich
Toledo ohio Central.........
Unton Paclfic ................... abain........................... Do
sin Ceniral Co..........
Wisconsin Ceniral Co...
Mimrellnmeons Vioc
Amerlean Cotton oll Co
Am Do prep Do pref., tomp ets.
Colorado Cons
Consolidated G8s Co
Dlatllling \& :'attle Feedig Co. Eatison General Electrl
Natinnnl Lead Trust.
Orognn 1 mprovement
Preilic Maf
Plpe Line Cerificriteg of Surman Paince Car Co. Teanesaco Conl de Iron Western Union Telestaph...


NEW YORK STOCK EXCHANGE PRICES (Coatianed)-IVACTIVE STOOKS.
( $\ddagger$ In:livxtes actual sales.)


## NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS APRIL 24.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bld. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | 103 | 10418 | New York-68, loan........... 1893 | 101 |  | B.C. (cont.)-Brown consol.6s.1893 |  |  |
| Class B, 58..................... 1906 | 108 | 10814 | North Carolina-68, oid.........J\&J | 30 |  | Teunessee-68, old......1892-1598 | 65 |  |
| Class C, 48.................... 1906 | 95 | 102 | Funding act.................. 1900 | 10 |  | Comi romise, 3-4-5-68...... 1912 | 75 |  |
| Currency funding 48. | 104 | $1081{ }^{1}$ | Now bouds, J. \& J.... 18921898 | 20 |  | New settlement, 6s.......... 1913 | 102 |  |
| Arkansas-6s, fund.Hol.1899-1900 | 15 | 14 | Chatham RR. ....................... | 5 | - | 58............................... 1913 |  |  |
| 7s Arkansas Central RR ...... | 150 | 180 | Special tax, Class 1.................. | 4 | 5 | 38 . .......................... 1913 | 71 |  |
| Loulsiana-7s, cons............1914 | 105 | 7 | Consolidated 48................................... 191919 | 99 |  | Virginia-6s, old. ${ }^{\text {6s, }}$ |  |  |
| 8tamped 48........................... | 89.12 | $90{ }_{3}$ | Ruode Island-6is, cau. $1893-1894$ | 101 |  | 6s, consolidated, 2d beries, reets. |  |  |
| Missouri-Fund..........1894-1895 | 102 |  | 8outh Carolina-6s, non-fund. 1888 |  | 4 | 6s, deferred, t'st rec'ts, stamped |  |  |

New York City Bank Statement for the week ending April 8, 1891, is as follows. We omit two ciphers (00) in all cases,

City Railroad Secarities-Brokers' Quotations,

| la, |  | 117 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Qon. M., 5s, $1904 . .$. A\&O | 105 | 107 | Scrip bis.............F\&A 101 | 8 |
| Bl'ckerSt. \& k'ul. Fo-stk. | 2. | 27 | Fighth | 225 |
| 1at mort., 7 s c, $1 \pm 01 \cdot$. J \&J | 110 | 112 | EighthAv.-Scrip,68,1914 105 | 107 |
| 8r'dwsy \& 7thiv.--St'k | 190 | 200 | 42d \& Gr'ud St. F'ry-Str. 235 | 243 |
| $19 t$ mort., 5s, 1904 - J\&D | 103 | 105 | $19 t \mathrm{murt},. 7 \mathrm{~A}, 1893$. AsO 104 | 106 |
| 2 d morth, 5s, $1914 . .3$ \& ${ }^{\text {d }}$ | 102 | 105 | 421 St. Manh. d St. N. A Vel 137 | 40 |
| ${ }^{8}$ 'way 1st, 5日, gu.....' ${ }^{\text {d }}$ | 104 | 105 | 1 st mor't., 08, 1910.. M\&8114 | 114 |
| 2nd 5s, int. as reat., 05. | 93 | ${ }^{93}$ |  | 52 |
| Brooklyn City-sto | i68 | 170 |  |  |
| 1st mortu, 5s, 1902.58 | 100 | 103 | 1st mort., 78,1894 . J des 100 | 7 |
| B'klyncrosetn 58.0 | 108 | 110 | 14h Ave.... | 110 |
| Ventrsl Crosstown-st'k. | 150 | 160 |  | 104 |
| 1 st mort., $68,1822 . \mathrm{M}$ \& | 115 | 117 | Sixth Avo.-Stnck......... 235 |  |
| Cont. Pk.N. \& Et. R1v.-Stk. | 120 | 124 |  | 290 |
| Coasols. 7 $\mathrm{A}, 1902, \ldots \mathrm{~J}$ \& D | 115 | 117 | 18t M., 5s, 1937.....J. $\mathrm{E}^{\mathbf{3}} 107$ | 110 |
| Dcy Dk.E.B. \& Bat'J-8uk. |  | 138 | Twanty-third St.-Stock.. $230 \overline{ }$ |  |
| 1al mort., 76, 1893..J\&D | 102 | 10.4 | $\text { let mort., 7a, 1893........ } 102$ | 1 C 4 |

Bauk Stock List-Latest prices of bank stocks this week

| BANKS. | Bid. | A8k. | BANLS. | Bid. | Ast. | BANK | Bid. | Apk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Americ |  | 21 | 3 | 305 |  | N.Y. |  |  |
| Am. Exch. | 155 |  | Gartheld....... | 350 |  | N.Y.NGt.EX. | 133 |  |
| Ashary Park |  |  | Germian Am. | 120 |  | Ninth | 137 | 145 |
| 80wery ..... | 906 |  | Gorman Ex. | 32 J | $3 \pm 0$ | 1vth Ward.. | 150 |  |
| Broadwiy ${ }^{\text {Butchs' }}$ \% | 287 | 491 | Gerimsula.... Greenw ${ }^{1}$ b. | (300 |  | N. Americin. Oriental | 168 | 72 |
| 8utchs'\& 6:. Central..... | 175 | 18. | Greenw'sh.. Hanover | 145 | 360 | Orjeutal Pacifio | 210 |  |
| Chaso. | 100 |  | Hud. 13ver | 140 |  | Park | 333 | 350 |
| Chatham | 400 |  | 1m. © ''rad's' | 548 |  | People | 273 |  |
| Cuemical | 4500 | 3006 | lrving. | 190 | 200 | Phenix | 133 | 135 |
| City .... | 480 | 300 | Lesther M $\mathrm{Cs}^{\prime}$ | 230 | 265 | Produce | 111 | 15 |
| Citizens | 165 | 1.0 | Luncoln | 330 |  | Republic | 183 | 180 |
| Columbia | 250 | 106 | Manhattan. | 175 | 188 | Seaboar | 170 |  |
| Continental. | 138 | 140 | Mechanics' |  | 203 | Sevon | 125 |  |
| Corn Exch | 40 | 458 | M'chs'\& Tra'. |  | 220 | Shoed Leath. | 150 | 160 |
| Depesit | 11.4 |  | Mercantile... | 219 |  | St. Nicholas. | 120 |  |
| East Ruver. | 160 |  | Merchants'.. | 15. | 100 | State of N.Y. | 109 | 115 |
| 11 th Ward. | 200 |  | Merch'ta Ex. | 122 | 28 | Third | 108 | 108 |
| Firthavo. | 2800 |  | Metropolitan | $\mathrm{SCO}^{51 / 3}$ |  | Tradeamisn' ${ }^{\text {a }}$ | 110 |  |
| First.. | 300 |  | Matropolle. | - $0_{0}$ |  | Uait'd Statea | 200 |  |
| Firat N., S. | 104 | 112.* | Murray Hili- | 300 |  | West Side. | 200 |  |
| 14in street.. Finnrth | 1781 | 73 | Nessan....... | $\begin{aligned} & 100 \\ & 108 \\ & \hline 20 \end{aligned}$ | 250 |  |  |  |

BOSTON, PHLLADELPHA AND HALTMORE STOCK EXCHANGES.


| Rallroad and Miscel. Bondr. $I^{\prime}$ | Inter'st Price Period. Apr. 24 |  |
| :---: | :---: | :---: |
|  | J \& J 8014 | 75 Mar. |
| 100-year income, 5 g..... 1989 | Sept. ${ }^{49}{ }^{78}$ | 3838 Mar. |
| AtI. \& Pae.-W.D. inc., 68.1910 | ${ }^{133^{78}}$ | 11 Mar. |
| Guaranteed, 4 ¢ \%.... | $110^{2+}$ | ${ }_{10878}{ }^{\text {A A Pr. }}$ |
| an. South.-1st guar., 5s 1908 J | J \& J 106ry | 105 Jan. |
| 2d,5s...................11913 ${ }^{\text {M }}$ |  | ${ }_{115}^{951 / 3}$ Jan. |
| Cutral of N. J.-Cons.,7a.18 | N $1233^{12} \mathrm{~g}$. | 121 Jan. |
| Consol. General mortgage, 5 ¢...... 198 |  | 107 Jan. |
| Leh. \&W.B., con., 7 s , as'd. 1900 | 111 | 110 Feb. |
| do. morizage, 5s..... 19 | $\stackrel{\text { N }}{ }{ }_{106}$ | $951_{2}$ Mar. $1053_{4}$ Mar. |
| Am. Dock \& | 10 | $118{ }^{18} \mathrm{dpr}$. |
| Cbes, \& Ohio-Mort |  | 114 Apr. |
| $\begin{aligned} & \text { bes. \& Ohio-Mor } \\ & \text { 1st congo., } \mathrm{g} \text { g. } \end{aligned}$ | $99^{1}$ | 9512 Jan. |
| .\&A. Div., 1 |  |  |
| do 1st con.,2-4 g. 19 | $\frac{6918 b .}{} \frac{69}{21_{2}} .$ | 68 Jan. |
| Cher, 0. \&\% 80. W.-6ig..... 1911 F | F \& A 100 | 10.4 Jan. |
| Chic. Buri. \& Q-Con., 79.1903 J | $\mathrm{J}^{1211_{2}}$ | 12112 Jan. |
| Debenture, 5 |  | $9844 \mathrm{Js}$. . |
| Denver Division, $48 . . .1922$ F | F \& A 8812 | 88 Fsb. |
| Nebraska Extension, 48.1897 |  | $13^{843^{2}}$ Mar. |
| Chic. \& E. III.-1st, a. ¢.,6s.1907 |  | $1191_{2}$ Apr. |
| ., 6 g $\qquad$ |  | 95 Jan. |
| hic. (ias L. \& C. - $1 \mathrm{st}, 5 \mathrm{~g} .1937$ | \& J 99 b | 8312 Jan. |
| Chic. Mil. \&8t.P.-Con.78.19 | $125^{12}$ | 120 Ja |
| 18t, Southwest Div., 68.190 | \& J13\%. |  |
| 1st, Ro. Min. Div. $68 . .19$ | J \& 106 |  |
| 1 st, Ch. \& Pac W.DlF., 58.1921 J |  | ${ }^{104}{ }^{1+1} 2 \mathrm{Apr}$. |
| Cbic. \& Mo. Riv. Div., 5s. 19 | \& J 10158. | $\begin{aligned} & 941_{2} \mathrm{Apr} . \\ & 101 \mathrm{Jan} . \end{aligned}$ |
|  | \& J 1023 ${ }_{1}$ | 100 Mar. |
| Cen ${ }^{\text {a }}$, 5 |  | 84L2 Mar. |
| Milw. Nortb.-M.L.,68. 191 | $J$ \& D 11112 ${ }^{\text {ab }}$ | $107{ }^{\text {Lg J Jsu. }}$ |
| 1 st , con., 68........... 191 |  |  |
| Chic. \&N.W.-Cous |  |  |
| Coupon, gold, 7 | O115 ${ }^{\text {d }}$. | .115 Fob. |
| Sinking fund, 6s.........1929 | A + 0.106 | 105 Jan. |
| sinking fund deben., 58.1933 | $M \& N^{*} 107{ }^{3} \mathrm{~b}$ b. | . $1061_{3} \mathrm{Jan}$. |
| 25-year debenture, 5... 1909 |  | . 1042 J Jan. |
| Extension, 4s............ 192 |  | ${ }_{95} 94^{12}$ Apr. |
|  |  |  |
| hic. R.I. \& Pac.- |  |  |
| Extcnsionnud |  | $951_{4}$ Mar. |
| Chio. 8t.L. \&Pitt.-Con, 5 Sg .19 |  |  |
| Cleveland if Canton-5g.. 1 | J \& J $871_{2}$ | - $86^{12} 2$ Apr. |
| C. C. C. \& I.-Coneal., 7 g .191 |  | 129 Jan. |
| General conaol | 115 | 7 Js |
| Col. Coal \& 1 ran | $F$ \& A 1031 |  |
| 01. Midland-Con., 4 g... 19 | F \& A 60 | 62 Apr. |
| ol.H.Val.dTol.-Con.,5g. 193 | M \& B 8018b | $79^{1_{2}}$ Api. |
| General, | 38 |  |
| Denver \& Rio G. $-1 \mathrm{at}, 7 \mathrm{~g} .19$ | M \& N $119^{2}$ | 116 Jan. |
| 1a | \& J $8: 93 a_{2} a_{0}$ |  |
| Det. B. Cily \& 1 lpena- |  |  |
| Det. Mac.\& M.-L'dgran |  |  |
| Dul. \& Iron Range-5a... 193 | ${ }^{\text {A }}$ \& O 98 |  |
| Dul. Eo. Sh. \& Atl | 97 |  |
| E. Tenu.V. \& O.-Con | M \& N 102 | 101 |
| Knaxpille \& Ohto, 6 g... 19 | J \& J 11 | $103{ }^{1} 4$ Jan. |
| Eliz. Lex. \& Big san.-6ig. 190 | M | 85 Apr. |
| Fit. W. d Denv. City | J \& D ${ }^{1033}$ | $99^{7}$ Jan. |
| Qal. 1.88 Ban An.-W. | M \& N | $93{ }^{\text {L }}$ Jan. |
| Han. \& St. Jos.-Cons., 6s. 191 | M \& 81121 | 110 Mar. |
| IIIInois Centra]-48 | A \& 0.94 b . | 94 Apr. |
| Int. \& Qt. No. $-1 \mathrm{Et}, 6 \mathrm{E}$ | M \& N 113 | 111 Jan. |
| Coupon, 6 g.. trust rec.. 190 | N \& $B_{1} 7^{2}{ }^{2} \mathrm{~b}$ b. | 68 Mar. |
| 1owa Central-18t. 5 g .... 19 | \& ${ }^{86}$ | $80{ }^{3} 4 \mathrm{Fed}$. |
| Kentreky Centrsi-4 g.... 19 | 813 | $78{ }^{1} 2 \mathrm{Jan}$. |
| Kings Co. Ei. $-18 t, 5$ g. ... 1925 |  | ${ }_{77}{ }^{\text {L }}$ Apr. |
| Laclede Caa-1st, 5 R.... 191 | $80$ | 77 Mar. |
| Lake Erie \& West. - 5 L. $7 . .19$ |  | $1051_{2}$ Jan. |
| L. Bhore-Con. cp., 18t, 7 s .1 | \& J $122{ }^{14}$ | . $1201_{2} 3$ an. |
| Consol. coup., $2 \mathrm{a}, 7 \mathrm{7}$ :.... 1903 |  | . 122 Mar. |
| Long Ifl'd-16t, con., 5 g. 1931 | 115 | $110{ }^{3}$ Jsn. |
| General mortgage, 4 | J d D 9214a. | 90 Jan. |
| Louis. \& Nash.-Cons., 78.18 | A \& O 1113 | $111{ }^{12}$ Apr. |
| N.O. \& Mob. 18t, 6 g..... 193 | \& J 116 b . | . 114 3ar. |
| do. 2 d .6 g ...... 19 | J111 a. | . 106 Mar. |
| E. H. \& N. 1st, 6 g ........ 19 | D 113 | $1111^{1} \mathrm{Mar}$. |
| Generai, 6 g ............. 19 | \& D 113314b. |  |
| Collateral trust, 5 g ..... 193 | N 103 | 101 Jan. |
| ouis. N.A. \& Ch.-1st, 6s.19 | ${ }^{109}{ }^{1} 2 \mathrm{~h}$. | 101 Ma |
| Consol., 6 g. . . . . . . ${ }^{\text {a }} 1916$ | A \& 094 | 84 Ma |
| Louls. St. L. \& Texas-6 g. 1917 |  | 78 Jan. |
| rro. Elevated-10t, 6 g .19 | 114816. | $11{ }^{5} \mathrm{~s}$ Jan. |
| 2d,68.................... 1899 | $107{ }^{1} 2 \mathrm{~b}$. | 104 Js |
| ich. Cent.-1st, co | M \& N 123 | 122 Jis |
|  | M \& N 1074 4 b | 107 Mar. |
| Mil.Lukosh dW.-1at, 6g. 192 | M \& N 125 b . | $1183^{4} \mathrm{Js}$. |
| Exten. \& Innp, 5 g |  |  |
| K. \& T.-1 8t 48, g...... 1990, | J \& D 7719 | $74{ }^{\text {3 J Jan. }}$ |
| 2 d 48, ¢ . . . . . . . | F \& $42{ }^{\text {a }}$ | $36{ }_{2}$ Jan. |
| o. Paciffe-1st, con., 6 g .1930 | M \& $\mathrm{N} * 110 \mathrm{~b}$. | b. $105{ }^{2} 4{ }^{2}$ Jan. |
|  | M \& N 11740. |  |
| Pac. of Mn.--1st, ex., 4 g .1938 | F \& A | 96 Apr. |
| Mobile \& Oblo-New, 6 g. 1891 | $\mathrm{J}^{\mathrm{J}}$ \& J J ${ }^{\text {d }}$ | $112{ }^{942}{ }^{1}$ Jani. |
| eneral mortgage | $8.66^{2}$ |  |
| utual Unton Tel. -8.8. | M \& N 10 | . 102 |
| 3h. Ch. \& 8t.L. -1 st, 78.191 |  |  |

Railroad and Miscel. Bondb.
eriod. Apr. 24
Range (8ales) in 1891

$1 \& 103 \mathrm{~b}$.

$1013_{4} \mathrm{Jaz}$. $103 \mathrm{I}_{4} \mathrm{Mar}$. 126 Jaar.


## .

 N. Y. \& Harlem-, 8, reg... 1900
N. Y. Chic. \& St. I. -4 g... 1937
N. Y. Elevated-. N. Y. Lack. \& W.-1s





HNEW YORK STOCK EXCIIANGE PRICES.-INACTIVE BONDS-(Continuel)-APRIL 24.


No ulee Fridas; these are the latest quotations made thie week.

## 制aixxord gixtelligence.

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

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

## RAILROAD EARNINGS.

|  | Latest Earnings Re |  |  | an. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tee | 189 | 18 |  | 890. |
|  |  |  |  |  |  |
|  |  | 17 |  |  |  |
| A |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 8,453,014 |  |
| 8t | 2 d wk |  | 107 | $1,720.565$ |  |
| Half | $2{ }^{2 d}$ wh | 15 | - 3141,6 | $\begin{array}{r} 440,473 \\ 2,161,039 \end{array}$ | 2,073,589 |
|  |  |  |  |  |  |
| tlanta |  |  | 154. | 327,167 | 329,004 |
| Alta |  |  |  |  |  |
| Atlanta \& W.Pt. |  |  |  |  |  |
| do. | March..... 1 | 1,378, | , 51 | 4,141 | 4,304,763 |
| West |  |  | 479 |  |  |
| T |  |  | ,992 |  |  |
| al. 80.8 | 2d | 40.784 |  |  | 645,415 |
| alt. © Poto |  | 35,529 | 32,4 | 394 | 88 |
| \%.8 |  |  |  |  |  |
| shopsvil | Tcbr |  |  |  |  |
| acks |  |  |  |  |  |
| aff: R |  | 55 | 39,4 | 684 |  |
| ar. | 4thwk |  |  | 818 |  |
| am | Februa |  |  |  |  |
| ana |  |  |  |  |  |
|  |  | 371,0 | 304,0 | 4,949,715 | 3,818,339 |
| p. Fix | $2{ }^{2}$ |  | 10 | 184,205 | 151,654 |
| , |  |  | 715,408 |  |  |
| Aux |  |  | 27 |  |  |
| entra | Iar | 1,01 | 90 | 3. | 2,622,283 |
|  | Felrna |  |  | 1 |  |
| N. | We Feb | 0,436 |  |  |  |
|  |  | 10.318 |  |  |  |
| Char | Wk | 73,415 | 74 | 660 | 7 |
| arl | T |  | 11 |  |  |
| Char |  | 82,121 |  | 159,532 |  |
| Char |  | 10.8.4 |  |  |  |
| Cheraw \& D | Feb | 11.5 |  |  |  |
| cray |  |  |  |  |  |
| hes, \& Ohlo | 2 d wk | 154,175 | 137.3 | 2,237,585 |  |
| Ches. O. \& 8 Cnes. \& Len |  | 174 | 154.3 | 568,331 |  |
| Chios. Burl. \& |  | 2,237 |  |  |  |
|  |  |  |  |  |  |
| Ohfe. M11. ©st.P | d | 462,126 | 440.3 | 7,39 |  |
| Ohlc. |  | 2,029,078 | ,91 | 5,63 |  |
| Chlc. Cl (Re |  | 45.9 | 31,845 |  |  |
| $\text { hlc. } 1$ |  | 1,219,8 | ,35., |  | 2, |
| le |  | 5 |  |  | 1,184,357 |
| , | vk |  |  |  |  |
| Cin. Ga. \& Po | March | 4.6 | 3 |  |  |
| Cin. Ja | 2 wk | 12,3 |  | 212 |  |
| N. |  | 72. | 74,0 | 1,177,391 | 1,153,367 |
|  | 2 wk |  |  | -527,455 |  |
| A | 2a | 19,0 | 17 | 321. |  |
| A |  |  |  | 182,946 |  |
|  | 2d wk Apr |  |  |  |  |
|  | Marc |  |  | 2,3 | 4 |
| Oin. Wah. dM |  | 50,961 |  |  | 13 |
|  | 2.1 mk A | 18 | 15. | 243 |  |
|  | ${ }_{2}$ | 232 | 3 |  |  |
| Peo. \& Eas |  | 232 | 23 | 3,586,14,3 |  |
| Clev. \& Marletra |  |  |  |  |  |
|  | 2 wk | ,742 | 32,5 |  | 63 |
|  |  | 224,6 | 213,02 | 2 , | 23,449 |
|  |  | 10 | 11. |  |  |
| D |  | 45,67 | 119,53 |  | 38,222 39.539 |
| $\mathrm{p}$ |  | 141.9 | 152,00 | 2,204,1 |  |
|  |  |  | 7.9 |  |  |
| D | 2 Wk | 17,14 |  |  | 50,920 |
|  |  | 22,1 | 20,8 | 302 |  |
| $\begin{aligned} & \text { Disuth } \\ & \text { D:ast } \end{aligned}$ |  |  |  |  | 03,237 |
| E.Tenn. | 1 De |  |  |  | 16.198 |
| Knex |  |  | 50,421 | -7,707,547 |  |
|  | \%ich | 125,209 | 126,018 | 2,053.952 | 2,050,534 |
| Eliz.Lex. \&13. | M |  |  | 95,963 | ,03 |
| $\mathrm{Er}_{5}$ |  | ,029 | 5,125 |  |  |
| ${ }_{5}$ |  | 0,522 | 5,37 | 301 |  |
| F |  |  | 495 | 1,051,143 |  |
| - | Feloruary. |  | 4.584 |  |  |


| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teekio | 1891 | 1890. | 1891. | - 1890 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Ga. Car'la | February. | 11,579 |  |  | 01 |
| Georga RR. | Fc | 179,170 | 160,916 |  |  |
| Geo. 8o. \& F | Narch..- |  |  | 191,306 |  |
| Georg |  |  |  |  |  |
| Rap. \&ind | 2 d mk Apr. | 46,801 | 48,159 | 615,965 |  |
|  | 2 d wik | 8,993 | ,25 | 119.334 |  |
| tal all 11 n | A1 |  |  |  |  |
| Grand Trunk | WkApr. 18 . | 341,252 | 397,038 | 5,470, | 5,6.10,913 |
| Chio \& |  |  |  | 1,103,004 |  |
| Great North'n- | Wz Apr. 11 | 21,092 | 8 | 306,782 | 91,125 |
|  |  |  |  |  |  |
| East. of Minn. |  |  |  |  |  |
| MontanaC | Iarch |  |  |  |  |
|  | March | 82. | 774,558 | 2,332, 307 | 1,926,595 |
| Gulf \& Chicag | Mar | 3,099 | 4,293 |  |  |
| Housatonic | Fe | 101,756 | 100,755 |  |  |
| Humest'nish | - | 13,500 | 11, |  |  |
| Rutch. \&80u |  | 6,20 | 4,2 |  |  |
| Illineis Cent |  | ,452,4 | 1,301. | 4,368 | 3,927,746 |
| Ind. Dee. \&We | vareb | 36,510 | 35,709 | 109 | 97,626 |
| In. \& Gt. Nort |  | 233.674 | 274,272 | 851. | 918,567 |
| 10 wa Cent | 2 d wk | 33,320 | 29,793 | 486 | 454,481 |
| Iron Rallway | March |  | 3,5 |  |  |
| Jack'v.8outh | $2 d$ | 17,61 | 11.6 | 275 | 6 |
| nv.T.\& | Febrm | 90,82 | 70,2 | 163 | 150,018 |
| Kanawhack | 2 mk ¢pr. |  |  |  |  |
| Kan. C. C. \& Mem. | 2d wk Apr. | 86,267 | 79,444 | 1,808, 274 | 1,354,451 |
| K.C.Mem. \& B | 20 wk Apr. |  | 19,6 | 340.500 |  |
| atucky Cent. |  | 85 | 71.3 |  |  |
| Keokuk \& West. |  |  | 5,6 | 106 | 0,374 |
| Kingst'm \& Pem. | 4thwh | 4,053 | 4 |  |  |
| L. Erio All. \& 80 | March | 811 |  |  |  |
| L. Trie \& West | 2 w wh | 49,4 | 49,3 | 830 |  |
| h \& Hud |  | , |  |  |  |
| Ro | 2 Wk Apr. | 10, |  | 203 |  |
| Long Island | March | 239,756 | 220,1 | 689 | 606,617 |
|  |  |  |  |  |  |
| Louls | ${ }_{2 d}^{20} \mathrm{wk}$ A | 34.2,105 | 341.580 | 5,353,696 | 18 |
| Louls. N. A\& | 2 d w | 47,146 | 48,616 | 634,725 | 617,857 |
| Louisv.N.O. | 3 wk Apr. | 55,114 | 22.627 | 13 | 37 |
| Leul. 8t.L. \& | 3d wk Al |  | 6,106 | 188,054 |  |
| Lencub.\& |  | 13.000 |  | 37,000 |  |
| Memphls \& C | 2 d wk | , | 88, | 481 |  |
| dMexican Cent. | 2 mk | 128,941 | 124.411 | 1,903,539 |  |
| at |  |  |  | 1,181, | 1,098,979 |
| xican |  | 88 | 79. | 1,08 |  |
| Mil,L.Sh. \& | 3 mkg Apr |  | 69.9 |  |  |
| Mi1iwank | 3 mk |  |  | 470 |  |
| MineralRang | M | 10,300 |  |  |  |
|  |  | 134,240 | 130.114 | 356,319 | 75 |
| 8 . |  | 163.544 | 130,2 | 449 |  |
| Mo. Kall \& T | 2 L WK A | 146,857 | 139,741 | 2,220,727 | $2,119,827$ |
| Kau. C. \&Pac. | 2d wk ${ }^{2}$ | $\begin{array}{r} 5.552 \\ 152.409 \end{array}$ | $144,865$ |  |  |
| Mobile d Birm.. |  |  | ${ }^{14.8}$ |  | 2,196,824 70.303 |
| Moblle \& Oht | Mareh | 287, | 245, | 893 |  |
| Monterey, ©MI. ${ }^{\text {a }}$ | jarch | 72 | 18, |  | 00 |
| Nash.Ch. |  | 306.995 | 271,182 | 957,231 | 879.083 |
| N.Jersey |  | 19,142 | 17,419 |  |  |
| Ori \& Gu |  | 11,621 | 11,003 |  |  |
| Y. C.\& 11.R |  | 247,323 | 2,946,5 | 8.983,176 | 8,573,780 |
| N. Y. L. | 'ebruary. | ,054,403 | 2,056,4 | 4,226,632 | 4,212,272 |
| N. Y. Pa, \& Ol |  |  |  |  | $1,123,301$ |
| N. Y. N. North | Februar | 417. | $\begin{array}{r} 399,006 \\ 43,665 \end{array}$ | 863,821 101,639 | $\begin{aligned} & 833,413 \\ & 122.812 \end{aligned}$ |
| N. Y.Out. \& W | 2 mk | 48. | 39 | 739,510 | 8 |
| susq. d | 1 arch | 108,302 | 102,723 | 324,925. | 293,142 |
| Nortolk iv We | 2 dwk Apr. | 184.738 | 172.096 | 2,371,180 | 2,201,514 |
| N'theast'r (s. | chruary |  | 70,5 |  | 152.313 |
| North'u Centr |  | 473,580 | 491,6 | 969.112 | 1,053,801 |
| Northero Pac | 3d wk | 420,169 | 440,665 | 6,273. | 453,503 |
| Ohlo \& Miss | 2 wk Apr. | 83,297 | 81,3 | 1,129,400 | 139,044 |
| Ohio \& Nertb | Mareh. | 15,854 | 14, | 45.1 | 45,574 |
| Col. \& May | March | 12 |  |  | 34 |
| O | March. | ${ }_{5} 2,67$ | 50,980 | 148,760: | 154,768 133,906 |
| OLio Val. of Ky | 1 st wk | 5,031 | 3,056 | 1.84 | 2 |
| Omaba \& St. 1 | March. | 35,47 | 52,298 | 101, |  |
| Oregon fmp. | Februa | 299,615 | 298, |  |  |
| Peunsylvaula | March | 5,218,706 | , | ,270.501 |  |
| Peoria | 2dwL Apr. | 15,848 | 12,919 | 248.621 | 7 |
| Petersbur | February | 45.842 | 45,708 |  |  |
| Phila. \& | Fe | 304,9 | 295.730 | 657,590 | 6 23,541 |
| Phila. \& Rea | Febru | ,470,917 | 1,313,632 | 3,183.007 | 2, 330.362 |
| Coal \& Iron | Feloru |  | 49, | 2,589, |  |
| Totalboth Cos | Fcbruar | 2,616.564 | ,262, | 5,772,415 | 980,483 |
| Pitts. Ma | March | 3,789 | 3,202 | 10,535 |  |
| Pitt.Sbed | Feb | 18,681 | 18,822 | 40,356 | 37,343 |
| Pittslo \& West | Fehruary | 97,101 | 101,425 | 201,150 | 216.949 |
| Pitts.Clov. \&T | Fehruary | 29,37 | 37.6 | 58.7 | 0,328 |
| Pitts.Pain. ${ }_{\text {Total system }}$ | Februars | 20.8 | 17,760 | 36.4 | 35,502 |
| Pitt. Young.\&A. | February. | 31,705 48,517 | 93,045 | 103,344 | 63,015 |
| Pt.Royal An | Fehruary | 49,437 | -45,901 | 93,312 | 78,920 |
| Pt.Roy.\& W.C | February. | 47,55 | 47,093 | 94.461 | 84,244 |
| Pros. \&Ariz.Co | January | 8,24 | 10 |  | 10.477 |
| Quiney 0.\&K.C. | Narch | 20,369 |  | 62,519\% |  |
| Rich. D Danville. | March | 507,400 | 476.500 | 1,538.950 | 1,483,600 |
| Vir. Midland | March | 184,600 | 175,600 | 529.600 | 494,400 |
| CLar.Col.dAu. |  | 86.85 | 85,100 | 265,3 | 257,960 |
| Col. \& Greenv | Mareh | 78.9 | 81,2 | 261 | 265,938 |
| West. No. Ca | March. | 850,0 | 81 | ${ }^{2} 72.150$ | 231,044 |
| Wash.o.\& V V . | March. | 140,500 9,800 | 14,600 |  |  |
| Ashy. \& Spart. |  | 12,000 | 10,975 | 37, ${ }^{5} 5$ | 32,107 |
| Total Sys'm. | 2dwh Apr | 270.900 | 247,175 | 3,929,975 | 3.775.672 |
| R1elt \& Petc | Fehruary. | 26,575 | 27 | 51,943 43,311 | 55,042 |
| Rto Gr. We | 2dwk Apr. | -3,007 | 27,915 | 606 | 378,598 |
| Rome W, \& Ogd | Fehruary. | 287,389 | 286,963 | 595,374 | 574,005 |
| 8ag.Tuscolader. |  | , 362 | 7,046 | 20.55 | 18,021 |
| 8t.L.A.ET.H.B's | 2 wkApr | 26, | 22,431 | 388,051 | 328,256 |
| 8t.L. Ark, \& | $2 \mathrm{dmk} \mathrm{A}_{1 \mathrm{r}}$ |  | 53,791 | 1,133.213 | 1035.615 |
| 8t. Pauld Dilth | Narch | 108,143 | 112,718 | 293,983 | 277,315 |
| Fran.dX.Pa | Noveml | 173 | 175,663 | 1,564.683 | 1,266,690 |
| Sav. Am. \& M | March.... | 18,612 | 23,034 | 1291,314 | 0.1 |
| , | 2 wk apr. |  | 6.90 |  | - |
|  | Januar | -7,025 | nil. |  |  |


| Roava. | Lateat Eiamings Reported. |  |  | Jun. 1 to Intest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ifeect or Mo | 1891. | 1890. | 1891. | 1800. |
| South Carolina | M | $1,380$ | $2.756$ | $\begin{aligned} & 80,0.43 \\ & 0 \end{aligned}$ | $134,201$ |
| So. I'aeltle Co.Gal.11ar.s.8.A. |  |  |  |  |  |
| Louls'a West. | February | 20.9,015 |  |  | 174,403 |
| Merma'si.ct. | Felsuary.. | 409,352 | 383,414 | 1,108,k86 | 829,783 |
| N, Xi, Te dex. | February. | 118.914 | 10.439 142.500 | 25.240 |  |
| Tox. © N.OR. Allantio sys.e. | Febcuary.. <br> February.. | 1.001, 11888 | ${ }^{142.500}$ | ${ }_{2,183,403}^{237089}$ | 318,145 $1,907,044$ |
| Pacitle systen | Fobrua | 2,311,091 | 2,077,08.4 | 4,984,064 | 1,907,043 |
| Totalofall. | Februa | 3,312,364 | 2,970,051 | 7,165,560 | 6,113,305 |
| $\begin{aligned} & \text { 3o, Puc, Ruk. } \\ & \text { sol. Div. } \end{aligned}$ | February. | 116,1:0 | 129,102 | 2.13,229 | 12 |
| 80. Div. (Cal.) | February | 446,2.84 | 449,580 | 955,213 | 85,571 |
| Arizona dir | cebruary | 153,127 | 150.241 | 339.137 | 297,038 |
| 8 par. Uno. © Col. | February, | 12.120 | 12.850 | 126.176 |  |
| 8taton S. Man. T. | Mareh | 67,772 | 52.582 | 170.039 | 152.58\% |
| 8 onycl. eCNit | February. | 1,058 | 969 |  | 2,120 |
| samalt 3ranc | March | 04.221 | 69,150 | 299,980 | 18.1645 |
| Lukens Valles |  | 70.823 | 67 6,036 | 209.325 | 165,030 |
| Tul' ${ }^{\text {anth } \mathrm{Co}^{\prime} \mathrm{E}}$ | Mar | 165,0.4.4 | 135.188 | 509,374 | 350,573 |
| Teunt Milland. |  | 15.713 | 15,000 | 45,770 | 47.505 |
| Texas Practil. | 2 dwk 1pr. | 140.407 | 133,467 | 1,879,022 | 1,947,186 |
| Ters. | M1 | 96 | 10.4 .618 | 0.982 | 15 |
| Tol. Col. \& Cin | 3 wk A | 6,619 | 6,768 | 97,365 | 88.990 |
| Tol.d Ohto Cent. | 3 wk Apr | 35,224 | 28.421 | 404,488 | 301,762 |
| Tol, e O.Cen.Ex. | Docomper. | 10.621 | 8.307 | 109.312 | 95,905 |
| Tol. Pe Wert. | 2d wk Ajr. | 17.112 | 17.714 | 248.674 | 257,927 |
| Tol. 8t. I \& K.C. | 2d wk Apr. | 32,088 | 31,783 | 436.566 |  |
| Tolsenilaven. | March |  | .90.1 | 62 |  |
| ster d |  | , 23 |  |  |  |
| Or. 8.L.d. U. N. | February | 514,641 | 401.009 | 1,177,301 |  |
| Or.Ry. \& NiCo | Febrnar | 317,300 | 222.663 | 821,157 | 344,912 |
| 8tuJo.dG'dI | Februa | 52,808 | 105,186 | 102,650 | 228,359 |
| Un. Pao.D.EG. | February. | 371,057 | 369,277 | 760.117 | 782,543 |
| 110 h, Incs.. | February. | 1.366,413 ${ }^{1}$ | 1,505,487 | 2.846.783 | 2,937,282 |
| Tont. Ur.e.S.S.L. | February. | 2,632,218, | 2,603,622 | 5,708.010 | 5,031,158 |
|  | February. | 2,730,404 | - 69.608 | 92,990 | 5,204.523 |
| Montana Un. | February, | 91,409 | 55,515 | 176.018 | 115,901 |
| Leav.Top. \& | February | 2.755 | 2,187 | 4,863 | 4,784 |
| Mau. Al. C Bur | February. | 3.074 | 2,883 | 6,100 | 72 |
| Jolot.ownd, | February. | 2,779,623 ${ }^{48,619}$ | + $\begin{array}{r}30.292 \\ 2.729,521\end{array}$ | 5,394,400 |  |
|  | February.. | 235,890 | 199,033 | 498,924 | 4:18,017 |
| Vermont Valley | Eebriary. | 12,030 | 12.501 | 24,525 | 24,171 |
| Wabash. | 2d wk Ayr. | 222.544 | 232,781 | 3,408,471 | 3,623,515 |
| Wald. Chest. \& W. | February | 4.820 | 4,386 | 9,493 | 8,8.44 |
| Hasb. Seuther | Februars.. | 20,401 | 21,395 | 44.532 | 44,516 |
| West Jorsey.... | February. | 81.71 .9 | 82,79.1 | 177,808 | 107,301 |
| W.V.Cent © Plits | Lsicb | 89,493 | 67,640 | 262,303 | 197.404 |
| West V. \& ${ }^{\text {Wrill }}$ | Fcbruary. | 7,067 | 5.543 | 15,050 | 11.886 |
| Western of Ala | march | 42,701 | 39.379 | 153,261 | 150.219 930.722 |
| Wheellig icL. E . | 2 dwk | 53,500 26.360 | 68.900 | 930,550 | 930.72. |
| WH. Col. \& Aug. | February. | 26.360 03,883 | -92.924 | 354,013 2066005 | 322,450 207.193 |
| Wiscousin Cent | 3 dwk Apr. | 90.190 | 94.542 | 1,365.290 | 1,342.312 |
| Wrichtsv.et | February.. | . 730 |  | 17,930 | 14.933 |
| Zanesr. de | Janmary | 11,264 | 9,741 | 11,261 | 9.741 |

a Whole ssstem, Inctuding Iowa Hines. b Includeg in both year Yalley.) e Enchindes earniugs from ecrics, ete., not given separately. ${ }^{1}$ Mexican currenev.
Wat. © Ogd. sinco March $15,101891$.

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

We have had as yet the returns of only 13 roads for the third week of April, and these are summarized below.

| 3 d vecel of Aprit. | 1891. | 1890. | Inercasc. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Chicaso Mi1. \& St. Paul.. | \$6.126 | $410,3 \pm 0$ | \$1,786 | \$ |
| Denver \& Rio Grando... | 141.900 | 152,000 |  | 10.100 |
| -Grand Truak of Canadn. | 311.252 | 327,037 |  | 45.785 |
| Ioulsville N. O. \&Texas. | 35,114 | 22,627 | 32,487 |  |
| Lousville St. I. \& Toxns. | 8.292 | 6,106 | 2,186 |  |
| Mllwaukee L. Sb. \& West. | 52.685 | 69.928 |  | 17.213 |
| Milwaukee at Northora.. | 31.482 | 32.98? |  | 1,500 |
| Northern Pacitic. | 420.169 | 140,665 |  | 20,490 |
| Pittsburg \& Westera | 31,705 | 42,190 |  | 10.485 |
| Toledo Col. \& Cinn. | 6.619 | 6.768 |  | 119 |
| Toledo \& Obin Central... | 35,224 26,360 | 28.421 | 6.803 3,436 |  |
| Wisconsta Coutral... | 90,190 | 94,542 |  | 4,332 |
| Total (13 roads)......... | 1,703,148 | 1,746,530 | 66.698 | 110,080 |
| Net dcorease ( 2.48 p .0 .1 ) |  |  |  | 43,382 |

For the second week of April our statement comprises the returns of 88 roads, and these show a gain in the aggregate of 4.81 per cent.



| 1801. | 1800. | Increane. | Derrease. |
| :---: | :---: | :---: | :---: |
| $\stackrel{\text { \% }}{\text { ¢ }}$, 742 |  |  | * |
| 7,144 | 82.514 | 6,228 | 1.477 |
| 21.092 | 22.149 |  | 1,056 |
| 22.148 | 20,858 | 1,290 |  |
| 125,2901 | 126.018 |  | 778 719 |
| 6,i49 | 5.125 | 1.22i |  |
| 20,522 | 18.371 | 2,151 |  |
| 28,410 | 61,137 | \%,981 | 3,567 |
| 40,901 | 48.150 | ..... | 1,3098 |
| 8,993 <br> 4.300 | ${ }_{8,238}^{8,055}$ | 735 | 749 |
| 17.61:3 | 11.660 | 5,953 |  |
| 6.068 | 5.609 | 1,359 |  |
| 86,269 | 70.4.141 | 0,633 | 1,522 |
| 21,223 | 10,632, | 1.396 |  |
| 0,0168 | 5,609 | 1,359 | ......... |
| 40,432 | 48.397 | 35. |  |
| 10,443 | 7,708 | 2,733 |  |
| 342,10.2 | 3+1,.150 | 8,390 |  |
| 47, 140 | 48,016 |  | 1.470 |
| 33,548 | 38,307 |  | 4,759 |
| $128,9.12$ | 124,411 | 40,713 |  |
| 146.657 | 139.741 | 7,116 |  |
| 5,582 | 5.124 | 428 460 |  |
| 48,296 | 34.127 | 9,169 |  |
| 184.738 | 172,090 | 12,642 |  |
| 83,2971 | 81,376 11.575 | 1,921 |  |
| 15.848 | 12,919 | 2,929 |  |
| 32,900 | 42,191 |  | 9,201 |
| 270,900 45,000 | 247.175 | 23,725 |  |
| 26,300 | 29.431 | 3,869 |  |
| 60.723 | 53,791 | 12,93: |  |
| 140,907 | 133,467 | 7,410 | 482 |
| 6.7413 | 6,954 |  | 191 |
| 17,112 | 17,214 |  | 602 |
| -32,083 | 31,783 232,781 | 305 |  |
| 58,500 | 68,900 |  | 10,400 |
| 6,587,868 $. . . . . .$. | $6,283,460$ ...... | $\begin{aligned} & 395,855 \\ & 304.406 \end{aligned}$ | 91.449 |

*For week eudigg April 11.
Net Earnings Montlily to Latest Dates. -The table following shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can bo obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CIrronicle of April 18. The next will appear in the issue of May 23.

|  | Gross Ea 1891. <br> * | $\text { arnings } 180 .$ | $\begin{gathered} \text { Net Et } \\ 1891 . \\ \$ . \end{gathered}$ | $\begin{gathered} n g 5 . \\ 1890 . \\ \% \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| t. de Potomac.... Med. | 135,529 | 132,489 | 22.036 | 24,643 |
| Jna. 1 to Meh. 31... | 394,390 | 388,098 | 98,910 | 82,210 |
| Cent.of New Jersey. Mch. | 1.019,3.41 | 906,607 | 391,19.1 | 318,503 |
| Jan. 1 to Mell. 31... | 3,051,825 | 2,622,283 | 1,204,951 | 029,345. |
| Clevel'd d Canton...Fob. | 37,636 | 32.537 | 10,593 | 8.555 |
| Jan. 1 to Feb. 28 | 77,90.1 | 67,106 | 24.43 .1 |  |
| July 1 to Feb. 28... | 412,543 | 320,235 | 148,012 | 105,958 |
| Clereld \& Marletta. Feb. | 21.500 | 16,669 | 2.500 | 1,870 |
| Jan. 1 to Feb, 28... | 51.552 | 95,978 | 11.892 | 5,496 |
| Joly 1 to Fctu. 28... | 244,243 | 174,265 | 59,265 | 33,031 |
| Col Mock. Val.eTol. Feb. | 178,170 | 163,016 | 65,464 | 69,321 |
| Jan. 1 to FCb. $28 . .$. | 387,408 | 330,427 | 143,485 | 123,279 |
| Denv. Ac R. Grande.. Feb. | 556.215 | 528,128 | 150,271 | 175,881 |
| Jad. 1 to Feb. 28. | 1,207,842 | 1,134,619 | 330,124 | 391,876 |
| Mem. \& Charleston.Fcb. | 136,350 | 145,305 | 45,081 | 31,173 |
| Jan. 1 to Feb. 28 | 293.513 | 317,819 | 79,673 |  |
| July 1 to Fcb. 28 | 1,277,658 | 1,236,273 | 373,349 | 403,024 |
| Pennsylvanla...... Meh. | 5,218,706 | 5,470,715 | 1,567,425 | 1,647,271 |
| 3an. 1 to Meh. 31 | 270.501 | ,46-1,117 | 4,323,614 | 4,348,443 |
| Linesw'st of l'.d.d.M | Dec. 4 | 12 | Dee. | 36 |
| Jau. 1 to Mel. 31. | Dee. 86 |  | Dec. 3 | . 513 |
| Pltshurg \& Westra. Feb. | 97.101 | 101.42.5 | 34,302 | 41,010 |
| Jan. 1 to Feb. 28... | 201,150 | 216,919 | 67,040 | 92,665 |
| its. Cleve \& Tol. Feb. | 29,372 | 37,693 | 2,479 | 8,241 |
| Jan. 1 to Feb. $28 .$. | 58,743 | 70,323 | 2.416 | 11.122 |
| Its. Palnes. Se F. Feb. | 20,823 | 17,760 | 4,070 | 4,506 |
| Jan. 1 to Fel. 25 | 36,412 | 35,702 | 4,286 | 8,319 |
| tal system.....Fui | 147,290 | 156,979 | 40,851 | 53,766 |
| Jau. 1 10 Feb. 28... | 203,305 | 322,930 | 73,772 | 112,406 |
| . Am. Mont... Mch. | 38,612 | 23,034 | 14,628 | 11,423 |
| Jan. 1 to Meb, 31... | 121.314 | 66,601 | 49,090 | 34,138 |
| 3 uly 1 to Meh. 31 | 380,926 | 103,848 | 167,8.12 | 32,196 |
| Staten I. Rapdd Tr.. Mch | 57,772 | 5.2.562 | 9,137 | 8.221 |
| Jan. 1 to Meh. 31 | 170,039 | 152,507 | 14,912 | 10,4132 |
| July 1 to Mreh. 31 | 752,421 | 674,184 | 241,703 | 107,200. |
| Suminit Branch..... Mell. | 9.4,221 | 68,150 | der.5.909 | def.1.749 |
| Jan. 1 to Mcli. 31 | 299,980 | 181.645 | 33,553 | 1.23,111 |
| gkens Valler....Meh. | 70.823 | 67,036 | def.5.828 | 3.917 |
| Jan. 1 to IIch. $31 .$. | 209,395 | 165,930 | $2{ }^{2}$ | .10,786 |
| otal both Co's.... Mch. |  |  | 11,737 |  |
| Jan. 1 to Meh, 31 ... | 509,371 | 350,573 | 33,813 | $1.33,495$ |
| Unton Paciflo- |  |  |  |  |
| Oreg. 8. L. \& U. X.Feb. | 544.641 | 401,009 | 189.693 | 72.457 |
| Jın. 2 to V'ell. $28 .$. | 1,177,304 | 734,053 | +83,025 | 73.356 |
| e.Ry. \&N. Co... Feb. | 347.300 | 222.663 | 73.760 | 1.16.477 |
| Jan. 1 to Feb. 23... | 821,157 | 3.18,912 | 229,950 d | .117,131 |
| n. Pac. D. © Gulf. Feb. | 371.057 | 369,277 | 85,539 | 105.121 |
| Jan. 1 to Feb. 28... | 760,117 | 789,543 | 108,395 | 217,095 |
| . Jos. dicd. Lat.. Feb. | 52.809 | 108,186 | 6,652 | 35,633 |
| Jan. 1 to Feb. 2 y ... | 102.650 | 209,359 | 10,978 | 00,369 |
| 11 ather Hines.... Feb. | 1,366,413 | 1,505,467 | 380.721 | 427.705 |
| Jau. 1 to Felb. 25. | 2,846,783 | 2,937,203 | 846,693 | 734,950 |
| tal Un. Pac. Sys. Feb. | 2,682,218 | 2.603.622 | 686,386 | 624.739 |
| Jan. 1 to Feb. 2 | 5,703,011 | 5,031,153 | 1,670,0.13 | 009,626 |


|  | Gross Eamings.-1891.$\$ 1890$. |  | Nel Ear | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Union Paolfic-1 Continued.)- 0 - 34.732 |  |  |  |  |
| Cent. Br, \& Leas. L. Feb. | 48,186 92,900 | 95,606 |  | $\begin{aligned} & 34,732 \\ & 83,076 \end{aligned}$ |
| al controlle | 2,730,404 | 2,699,228 | 5,800,911 |  |
| Jan. 1 to Feb. 28 | 692,659 | -659,471 | 1,673,146 | 1,081,701 |
| ntana Union.... F | 91,409 | 55,515 | 22,80 | 18 |
| Jan 1 to Feb. 28 | 176,016 | 115,901 |  |  |
| v. Top. \& 8.W |  | 2.187 | Pf. 1, | 9 |
| Jan, 1 to Feb. 28. | 4,863 | 4,78 | def.5,071 | \% |
| an. Alma \& Bur. . Feb | 3,074 | 2,883 | def 25 |  |
| Jan 1 to Feb. 28.. | 6,106 |  | 1,471 |  |
| Roads jointly owned- |  |  |  |  |
| e-half .......... Fe | 48,61 |  |  | 14 |
| Jan. 1 to Feb. 28 | 93,490 | 63,128 | 13,872 | der.51,832 |
| Grand total......F | 779,023 | 2,729,521 | 703,509 |  |
| Jan. 1 to Feb. 28 | 5,894,400 | 5,298,809 | 1,687,018 | 1,029,969 |
| Va. Cent. \& Pitte.M | 88,493 | 67,640 | 28,872 | . 069 |
| Jan. 1 to Moh. 3 | 262,393 | 197,104 | 88,883 | ,970 |

## ANNUAL REPORTS.

## Norfolk \& Western Railroad.

(For the year ending December 31, 1890.)
The annual report of President Kimball will he found at length on subsequent pages, together with some statistics of the past year and the balance sheet on Dec. 31, 1890 , given with more detail than is practicable in this column. The growth of local business has always been a prominent featuro with the Norfolk \& Western, and the opening of its continuous line up into the centre of Ohio, when that takes place, will begin a new era in the history of the company,
The comparative statistics for four years have been compiled for the Chronicle as follows:

|  | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Aver. miles oper'd. <br> Operulions- |  |  |  |  |
|  |  |  |  |  |
| Passengers carried | 558,951 |  | 841,986 | 1,519,2 |
| Passencer mileage. | 26,703,579 | 35,385,815 | 36,392,466 | 64,086,450 |
| Rate per pass. p.m. | 3.041 ots. | 2.833 cts. | $3 \cdot 117 \mathrm{cts}$. | 2.862 cts . |
| Freight (fons) car'd | 2,208,688 | 2.763 .376 | 3,435,797 | 5.059,595 |
| Fr'ight(t'ns) mil'ge.541,917,945 669,526,740 819,160,394 1,003,872,726 |  |  |  |  |
| Rate per ton p. m.. Earnings- | 0.635 cts. | $0.582 \text { ets. }$ | $0 \cdot 349$ ets. | 0.571018. |
| Passenge | 685,257 | 861,778 | 940.305 | 1,612,260 |
| Freight. | 3,405.220 | 3,820,167 | 4,417,315 | 5,636,218 |
| Mall, express, | 164,317 | 217,654 | 239,505 | 313,438 |
| Total gross earns | 4,254,794 | 4,899,399 | 5,597,125 | 7,561,916 |
| Operating expenses- |  |  |  |  |
| Maint'ce of way... |  | 581,687 | 624,248 | 930,936 |
| Malnten'oe of cars |  | 297,1!9 | 313,557 | 421,902 |
| Maint. of cngines. . |  | 548,464 | 722,042 | 1,000,926 |
| Commercial dept. |  | 125,469 | 150,509 | 212,132 |
| Transportation |  | 1,230,971 | 1,499.9.44 | 2,061,299 |
| G |  | 168,138 | 173,052 | 211,415 |
| 'Total oper. exp's | 2,483,780 | 3,001,928 | 3,483,352 | 4,838,610 |
| Net earnings | 1,771,014 | 1,897,672 | 2,113,773 | 2,723,306 |
| P.o.ofop.ex.toearin | 58.38 | 61.00 | $62 \cdot 00$ | 64.00 |
| INCOME ACCOUNT. |  |  |  |  |
|  | 188 | 1888 | 188 | 89 |
| Receipts- |  |  |  |  |
| Net earulngs. | 1,771,014 | 1,897,672 | 2,113,773 | 2,723,306 |
| Otber receipl | 109.497 | 147,438 | 144,148 | 233,919 |
| Net income.... Disbursements- | 1,880,511 | 2,045,110 | ,257,921 | 95 |
|  |  |  |  | 2,057,225 |
| Int. on bonds, \&c. Div. on pref. stock. | 1,237,134 | 1,296,551 | 1,451,265 | ,814,008 |
|  |  | 330,000 | \%)660,000 | (3\%)735,000 |
| Miscellaneous..... | 7,819 |  | 41,609 | 88,600 |
| Tot. disbursem'ts | 1,244,983 | 1,626,551 | 2,152,874 | 2,637,614 |
| Balance, surplue.. | 635,528 | 418,559 | 105,047 | 319,611 |

## Missouri Kansas \& Texas Railwar,

(For the year ending December 31, 1890.)
This road is yet operated by the receivers and they make their report for the year ending December 31, 1890.
The report says that the receivers have expended on account of construction of the Dallas \& Waco Railway to February $28,1891, \$ 601,922$. They have also paid interest on underlying mortgage bonds to the amount of $\$ 326,205$.

They remark that: "The entire line south of Fort Scott is susceptible of a much higher state of development and increased revenue; this is especially so in Texas, in which State the subject of extensions should receive attention, when, after being carefully considered, it is shown that the net earnings of such extensions will meet the fixed charges, which we feel can be done in several instances. We feel, however, that the above is a subject that cannot be too carefully and closely considered, as we do not believe in the policy of loading down a good, safe property with questionable extensions. The disastrous results of such a policy are apparent in many Western properies to day by reason of their having guaranteed pay ment of the bouds and interest of extensions that have proven not to be self-sustaining." ${ }^{*} *_{*}$ "The Missouri Kansas \& Texas is to-day furnishing 60 per cent of the coal used in Texas, both for railway and commercial use. If the mines in the Indian Territory are properly developed and the output increased and mined economically, in order that lower prices may be made, the percentage above mentioned can be largely increased." * * * runs through a fine country, as is evidenced by its average earnings per mile, which in 1890 were $\$ 5,066$. Its physical condition, aside from its bridges, is very good. Its estimated earnings thus far in 1891 [April 2] show an increase over 1890
of $\$ 85,664$. Present indications lead us to believe that the revenue from both freight and passenger service will for the present year equal at least those of 1890 . This statement is based upon a careful consideration of the conditions upon which the agricultural interests depend. The past winter has been most favorable to the soil, and has enriched it and otherwise prepared it for better results than have been attained for the past five years. The prospects for small grain in Missouri and Kansas were never better, and the hay crop will be large,"
There is no balance sheet in the report. Other statistics, compiled in the usual form for the CHRONICLE, are as follows:


| Passengers c | 1,089.708 | 1,457,736 |
| :---: | :---: | :---: |
|  |  |  |
| Passengers carried one mile. | 26.81 ots. | $2 \cdot 78$ cts. |

 Rale per ton
EarningsPassenge $\qquad$


Maintenance of
Motlve power...
Trunsportation
Geueral...............
Total expenses.
......................................................

Net oarnings....................................
P. o. of op. exp. to earns. (exclu. of ext'd'y).
$70 \cdot 22$
P. o. of op. exp. to earns. (exclu. of ext'd'y).
RECEIVERB' income acco

Reccipls-
Net earnings.
Total recelpts.
$\qquad$
Disburgements-
ntcrest on bonds
ntcrest on bouds................................ $\quad 95,408$
Taxes. $\qquad$
Miscollaneous.
Total disbursements
187,266
4,240 Balance
.............................................................. $1,450,708$
324,307
$2,377,182$
The total surplus earnings from November 1, 1888, to Deoember 31, 1890 , were $\$ 4,054,475$, from which was spent for betterments - $\$ 3,342,932$; balance, $\$ 711,542$.

## Burlington Cedar Rapids \& Northern Rai way.

(For the year ending December 31, 1890.)
The annual report states that the year 1890 was one of prosperity for this road, the earnings having exceeded those of any previous year. The policy of expending the earnings, after securing the interest on the bonds, in the improvement of the property, has been carried out.
The expense on account of freight car repairs has been increased $\$ 114,000$, which includes the purchase of 200 new cars and the thorough ropair of 500 old cars. The last General Assembly of Iowa passed an act compelling all railways in the State to place automatic couplers and air-brakes on all cars and locomotives. This work was commenced last July, and $\$ 20,000$ have already been expended on this account, to comply with the requirements of the law; an expenditure of $\$ 130,000$ will have to be made this year, aud $\$ 120,000$ each year for the next three years.
"The holders of the bonds of the Davenport Iowa \& Dakota Railway, secured on 31 miles of completed railway, extending in a northresterly direction from Davenport, Iowa, to a point of connection on the Clinton Division of this railway near Bennett, made propositions to this company to exchange their bonds and stock for the consolidated bonds of this company, giving two of their bonds with stock for one of our bonds. This proposition was accepted, and 494 bonds and 1,000 shares of stock were delivered by them, and 247 bonds of this company given in exchange,"
Statislics of earnings, charges, \&c., for four years, compiled for the Chronicle, are as follows :

| Miles operated Earnings- | 1887. <br> 1.046 <br> \$ | $\begin{aligned} & 1898 \\ & 1,046 \end{aligned}$ | $\begin{aligned} & 1889 . \\ & 1,046 \\ & 70 \% 127 \end{aligned}$ | $\begin{aligned} & 1890 . \\ & 1,046 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passcnger | 692,129 | 707,379 | 707,127 |  |
| Mall, express, | $\begin{array}{r} 2,174,174 \\ 139,659 \end{array}$ | 1,984,535 | $\begin{array}{r} 2,122,374 \\ 157,042 \end{array}$ | $\begin{array}{r} 2,430,457 \\ 157,041 \end{array}$ |
| Tot. gross earni'gs | 3,005,962 | 2,848,076 | 2,986,513 | 3,303 |
| Oper. exp. and taxes | 2,225,906 | 2,076,629 | 2,177,934 | 2,487,835 |
| Net earnings | 780,056 | 771,44 | 808,609 | 16,1 |
| P.c.op.ex. to earn'gs | $74 \cdot 04$ | $72 \cdot 01$ | $72 \cdot 92$ | 75-29 |
|  | $\begin{aligned} & \text { INCOD } \\ & 1887 . \end{aligned}$ | Account. |  |  |
| eceipts- |  |  |  |  |
| Net oarnings. | 780,057 95,789 | 771,447 61,282 | 808,609 96,308 | 816,147 105,256 |
| tal inco | 875,846 | 832,729 | 904,917 | 921,403 |
| interest on debt | 767,127 | 71,130 | 71,130 |  |
| Const'n. Improvem ${ }^{\text {a }}$ ( equipment, $\& c . .$. | 140,067 | 247,669 | 154,12 | 50, |
| Tot.dishursem'ts |  |  | 025,258 | , |

Balauce..

Toledo Aun Arbor \& North Michlgan lallway. (Fior the year ending December 31, 1890.)
Tho refort of the President, Mr. J. M. Ashley, says that the result of operations for the year ending December 31, 1880, is more satisfactory than for any previous year. The gross earnings were increased, compared with previous year, $\$ 112$,901 , or $11 \cdot 13$ per cent, and the net carnings $\$ 88,308$, or $20 \cdot 93$ per cent, though the mato per ton per mile decreased from 1.01 centa to $\cdot 021$ cents, and per passenger per mile from 2.77 cents to 2.61 cents.

IIe remarks that "the economies practised have not been at the expense of the physical condition of the road-beds and tracks, nor of the motive power and rolling stock, or other property of the compaay. The detailed statements and comparative tables of earnings and expenditures for the year and the general appearance of the property are evidence that it is more valuable per inile to-day than at any previous date. The establishment of well-equipped machine and repair shops and the discipline enforced to secure better results from expenditure. are the means by which larger profits are returned, although the rate on traffic per mile has decreased. On the 10th of January, 1800, we discontinued the operation of the Saginaw Road, which connects with our main lias st Durand, and has since beer extcoded to Bay City. At the same date we assumed coatrol, by purchase, of the Toledo Ann Arbor \& Lake Michigan Railway, which runs from Cadillac to Copemish. This road traversed aew and undeveloped territory, the traffic from which was carefully estimated before the road was constructed, and the volume of business and net earnings has exceeded our estimstes. The two properties were natural feeders to this company's road; the former entered the Saginaw Valley, where business was already developed and from which tonnage the largest of any locality in Michignn was annually produced."
-The iacreased traffic has encouraged the management to revive the original purpose of the company to extend its line from Marion to Mackinaw, a distance of about 140 miles. This territory for the most part is not served by any railroad; it is undeveloped and is as capable of supporting population and producing large tonnage at paying rates as the line from Cadillac to Copemish. It has heen determined to commence work upon this line as soon as the weather will permit, and that quite an addition to our present mileage will be in operation by another winter.

The comparative statistics for four years, compiled in the usual form for the CHionicle, are as follows:


|  | $1887 .$ | $1888 .$ | $1889 .$ | $1890 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Constructiou | 7,860, 788 | 10,305,544 | 9,932,101 | 12,068,594 |
| Equipment | 3,37,633 | 699,914 | 867,293 | 871,588 |
| Materlals and supplies. | 42,703 | 24,721 | 40,911 | 56,256 |
| Cash | 31,749 | 33,702 | 17,519 | 24,941 |
| Accounts of agents, \&c. | 166,494 | 175,942 | 227,192 | 127,027 |
| Total | 8,508,417 | 11,244,823 | 11,085,016 | 13,148,406 |
| Liabilities- |  | 5,302,000 | 5,300,000 | 6,200,000 |
| Funded debt. | 3,780,000 | 5,010,000 | 5,010,000 | 6,300,000 |
| Bills and | 353, 179 | 426,917 | 371,598 |  |
| Car trusts | 92,364 | 224,446 | 267,269 | 191,118 |
| Due J. M. Aehley | 180,612 | 180,612 |  |  |
| Income acconn | 55,462 | 72,848 | 106,149 | 130,576 |

## GENERAL INVESTMENT NEWS.

American Cotton 01l.-Preparatory to listing the common and preferred stock of the American Cotton Oil Company, the following notice has been pasted this week at the Stock Exchange:

The committee directs that on anil after Monday, May 11, dealings In American Cotlon Oll Central Trust Company's recelpts be disconmado prior to and maturiag on and after Monday, May li, may he settled hy a dellvery of the Central Trist Company', recelpts or the equivalent in American Cotton Oll Company's common and preferred etoct.

Amerlenn Tobace Company. - The great tobacen factories of the Marburg Brothers and G. W. Gafl \& $\Lambda x$ of Bultimnro have heen bought by the Amerienn Tobacco Company, and it is asld that tho deal provided that all the interesta for the manufacture of smoklug tobacco controlled by the American Company sliould be concentrated in Baltimorc. The terms of the sale are reported as two-ffiths in cash and the rest in the common stock of the $A$ merican Company.
Atlantic Areane (Brooklyn).-At a meeting of the directors of the Atlantic Avenue Surface Railroad of Brooklyn it was decided to increase tho capital stock to $\$ 2.000,000$, and a mortgage of $\$ 3,000,000$ was authorized on the company's property and franchises, the proceeds to bo used to equip the road with the new Trolley electric syatem.
Hallimore d liastera Shore (Maryland), - $\AA$ receiver has been nppointed for this road, Capt. Willard Thomson being the appointee of the court.
Called Bonds.-The following bonds have been called for payment:
Monroe County, Missour1.-Six per cent registered bonds dated May 15, 1880, to be paid at the Natioual Park Bank of New York City, or at option of holder at the National Bank of Paris, Mo., on May 15, 1891, on which day interest will ccase; 20 bonds of 81,000 each, viz. : Nos. 363 and 867 and 375 to 398 , both inclusive.

Chleago Burlington \& Northern.-This company is controlled by the Burlington \& Quincy, and it is stated that no annual report for 1800 will be printed, but the figures are as follows

1,238,587 1,228,684
Net earnings.
\$376,855
Redtals, taxes and interest.
\$742,495

8urplus. $\$ 214$ di. $\$ 126.709$
Capital stock outstanding December 31, 1890, $\$ 9,289,500$
Funded debt December 81, 1890-First mortgage 5s, $\$ 8,710$,$500 ; 2 \mathrm{~d}$ mortgage $6 \mathrm{~s}, ~ \$ 2,215,000$; debenture $6 \mathrm{~s}, \$ 035,000$; equipment $7 \mathrm{~s}, \$ 940,000$; total bonds, $\$ 12,800,500$.

Histilling \& Cattle Feeding $\mathbf{C o}$ - The stock of this Company (formerly known as the "Whiskey Trust") is sold in the "Unlisted" department of the Stock Exclange. The President's report for the fiscal year ending March 3i, 1891, has just been issusd. The word whiskey is nowhere used in the report, and.whether the article referred to in "sales of our product," given in gallons, is cattle fecding stuft or some other article, the reader is left to judge for himself. "Finished goods" is the term used in estimating the quantity produced from each bushel of grain. The report says:
'The best proof that we have not lost favor with the trade is the fact that the busivess of this company has been steadily increasing, as will be seen by the following comparative statement of sales of our product covering the last three fiscal years, viz.: Sales for fiscal year endiug March 31, 1880 $35,867,211$ gallons ; do. 1800, 40,832,220 gallons ; do. 1891, $44,738.171$ gallons. All of which shows a healthy and steady growth, the last year's sales being an increase of about 25 per cent over the sales for the fiscal year of 1889. The sales the past ten months, since the rebate systom has been in operation, show a steady increase over the sales of each of the correspoading months of the previous year. We have labored unceasingly in the direction of reducing the cost of production, and to establish the greatest amount of efficiency and economy in every department. That our efforts have not been in vain is in part exemplified by the following comparative statement of our yields of finished spirits per bushel of grain used for the last three fiscal years, viz.:
"Average yield of fiaished goods for the fiscal year ending March 31, 1889, was 4.56 gallons; do. 1890, $4 \cdot 67$ gallons; do. 1891, 4.71 gallons, showing a gain for last year of 15 points over the average yield for the year 1889."
"A summary of the company's financial statement for the fiscal year ending March 31st, 1801, shows as follows: In addition to the eighty-one distilleries and other properties transferred from the Distillers' \& Cattle Feeders' Trust, this company received from the Trust April 1st, 1890:

Cash and cash assets amounting to $\$ 1,743,307$; the earnings from opernting plants for the fiscal year ending March $31,1891, \$ 1,944,205$; the earnings from contracts, $\$ 106,159$; the earnings from rentals, 5,550 ; the earnings from interest. $\$ 37,-$ 783: making total receipts, $\$ 3,837,066$; monthly diridends pdid during the fiscal year ending March 31, 1891, $\$ 1,298,255$; expenses paid, $\$ 460,731$; cash and cash assets on hand April 1, 1891, $\$ 2,069,070$; total, $\$ 8,837,060$; cash and cash assets A pril 1, 1801, \$2.069,079; cash and cash assets April 1. 1890, \$1,743,307 ; showing a surplus for the year, after paying divilends and exprnses, $\$ 325,771$.
"The directors, at their meeting Monday, declared the monthly dividend of one-half of one per cent payable May 1 , 1891. This will make forty consecutive monthly dividends which have been paid by our organization. The rebates held for the trade are kept as a fund separate and apart from the assets of the company, and do not enter into any part of the fcregoing financial statement. The company holds 34,084 slares of its stock in the treasury unused, being the same number of shares so beld at the beginning of the fiscal year."

East Line R d Rlver-Missonrl Kansas \& TexasH. C. Cross nad G. A. Eddy, receivers of the East Liae \& Red River by appointment of the United States Circuit Court, have
gurrendered control of the property hy consent of the Court and transferred the road to W. Giles, who was appointed receiver last year by the District Court of Travis County, Tex,, but was not recognized by the Federal Court. The questions of authority of the two courts in the matter, and of the ralidity of the appointments of receivers, in controversy for some months, and the Governor declared the charter of the company annulled and void if the United States receivers refused to transfer the control of the road to the receiver appointed by the State Court. The line is a narrow-guage branch of the Missouri Kansas \& Texas, extending from Jefferson to McKinney, Texas, 154 miles, and when that company applied to the State Legislature for a new charter it was asked to agree to transfer this branch to the Siate receivers. The railroad company, the United States Courts and all the parties to the litigation have agreed to thisaction. The stock and bonds are nearly all owned by the Missouri Kansas \& Texas, and are covered by its mortgages.
Fort Worth \& Rio Grande. The contract for the extension from Comanche to Brownwood, a distance of about 30 miles. was on the 14th inst. a warded to Hurley, Tierney \& Lynch of Fort Worth. By the terms of the contract the extension is to be completed by August 1. The road is now in operation from Fort Worth southeasterly to Comanche, Texas, 113 miles. The earnings, which are reported weekly in the Chronicle, it is said will be largely increased when the road reaches Brownwood on the Gulf Cclorado \& Santa Fe RR.
Iron and Steel Product.-The annual statistical report of the American Iron \& Steel Association has just heen published. This week's Bulletin of the association says: "We now present the exact record, as shown by our annual report, of the production of leading articles of iron and steel in the United States in 1890, in which year we made the best record in the production of iron and steel that has ever been made by any country. Not even Great Britain has ever achieved such remarkable results in the production of iron and steel in one year as were accomplished in this country in 1890 ."

-511,951
Kansas City \& Southern.-At Kansas City: April 21, the Kansas City \& Southern Railroad was sold for $\$ 250,000$ to John I. Blair, to satisfy a deed of trust given to the Farmers' Loan \& Trust Company of New York on Jan. 1, 1883, to secure its bonds. Tbe road is 111 miles long, running from Kansas City to Osceola, in St. Clair County. The only bidder was Mr. Blair, who authorized the sale, he said, to perfect his title to the road.

Kentucky Union.-Judge Barr, of the United States District Court, granted an order at Louisville, Ky., permitting the receiver of the Kentucky Union Railroad to complete the road to Jackson, a distance of three miles, and to issue receiver's oertificates to ths amount of $\$ 125,000$ to pay off debts to employees, $\$ 16,000$ to complete the road to Jackson, $\$ 24,000$ for the building of trestles and to satisfy pressing claims.

Leligh Yalley.-In regard to the Coxe decision on coal rates nothing has been heard of any reduction, and it is supposed that the Lehigh Valley officials have simply ignored it, leaving the complainants to take further proceedings.

Manhattan Elevated.-Notice is published that a meeting of the stockholders of the Manhattan Railway Company has Joen called by the directors for the purpose of increasing its capital stock, and that said meeting will be held on the 27th day of May, to submit to the stockholders for their sanction a proposal to increase the capital stock of this company by the amount of $\$ 4,000,000$, the same to be used in acquiring the railroad and other property of the Suburban Rapid Transit Company in the manner provided by law, the same baving been first leased to this compacy, and for the approval of such lease and the proposed agreement for exchange of the stock of this company for stock of said Suburban Rapid Transit Company ${ }^{1}$

MInneapolis Strcet Railway.-The 'following statement of earnings is giveu for six successive weeks ending with April 14
Week ending March 7ih, 1891


15, 1517 18th inst., the matter of the parment of polis on Saturday the again before Judge Loclıren. Counsel here are not informed as to just what order was signed by the Court, but it is stated in the Minneapolis papers that only one culuon on each of on the Minncapolis to Merriam: Junction ${ }^{-1}$ on the Minncaporis to Merriam. Junction, the June, 1890 coupon on the Merriam Junction to State Line, and the April,

1890 coupon on the Pacific Extension. The receiver will advertise later the time and places of payment. It is said the reason for not ordering the payment of the accrued interest in full is that it would be necessary to draw on the reserve fund, of which Receiver Truesdale has ahout $\$ 600,000$ on hand. The attorneys have made no motion yet to have the balance paid, and may leave the matter in the hands of Judge.Lochren, who will control the payments until the final trial.

Monterey \& Mexican Gulf.-The road will be in operation through to Tampico on the Gulf by June 1, the company having taken contracts at Monterey for the delivery of ore at Tampico on that date. The length of the completed line from Venadito to Tampico is 400 niles.

Natlonal Cordage Company.-From Boston it is announced that the National Cordage Company have acquired the Sewall \& Day Cordage Company, paying cash for it. This gives them the representative company of Boston, and has the advantage of giving them a new mill equipped with the latest improvements.
New Bonds and Stocks Authorized or Offered.-The following is a list of new issues of securities now offered for sale, or soon to be offered
Bedporn City, VA. $-\$ 35,000$ improvement bonds are to be issued
bo received by W.J. Catheart, City Treasurer, till May 11. For
11
full particuiars see advertisement in anothor column.
Kings County (1. 1.), N. Y.-Bids for the bonds mentioned in last
Treasurer.
Ladonta, TEX.- $\$ 12,000$ school bonds will be issued. bonds. Blds will
 ckeesport, PA. $\$ 25.000$ school 42 per cent bon
are offercd by $W$.
SEBRASKA. - $\$ 100.000$ bonds have been authorized.
RICMMOND, VA. $-\$ 16,0004$ per cent buildlng bonds are to be issued sheffield, Ala.- $\$ 10,0006$ per eent, 30 -year bonds. Bids will be reherid w Count wr - 31.0006 Mat
nually in 1901 and after. Bids will be readired by Jack Dow, Chairman Board of Connty Commission, till June 1.
Wilmington, Del.- $\$ 50,000$ street-paving bonds aro authorized.
N. Y. Lake Erie \& West. Conl \& RR, Co.-In the application of this company to the N. Y. Stock Exchange, it is stated that the company has no floating debt and its assets consist of its railroad and branches, and of coal lands and mineral rights in the counties of Elk and McKpan, Pa. The road is in continuation southward from Crawford Junction, McKean County, of the Buffalo Bradford \& Pittsburg RR. (leased to the Erie Company), thus connecting the Erie main line with the coal and lumber regions of Clearfield and Jefferson counties, and also furnishing an outlet (through traffic contracts) for their products to the Pliladelphia \& Erie Road and its Pittsburg connections. The line inchades the Kinzua viaduct, an iron structure 2,050 feet in lengtl and 301 feet in height, built at an outlay (for superstructure exclusive of masonry) of $\$ 236,809$. The cost of the road was $\$ 2,064,557$.
The lands owned by the company were acquired by purchase from the Northwestern Mining \& Exchange Company, a Pennsylvania corporation, 1881. The conveyance is dated May 13, 1881, recorded in Elk County, Book Z, p. 300, October 7, 1882, and in McKean County, Book 17, p. 67, October 9, 1882. The deed conveys in fee 13,993 acres, and also mining rights in 7,879 acres additional, the greater part of the lands, over 21,000 acres, being in Eik County. The consideration paid was in stock of the purchasing company. The company owns also some smaller outlying parcels in said counties, aggregating about 100 acres. The lands are abundantly timbered and underlaid with coal of excellent quality. Five collieries on the line have been working for some years, with breakers erected on the property and four saw mills. The total cost of these improvements was $\$ 500,000$. The value of these lands, exclusive of improvements, is placed by experts at $\$ 750,000$. The company receives an annual rent for the use of part of its track from the Rochester \& Pittsburg Railroad Company of $\$ 49,800$. After pasment of operating expenses, taxes and $\$ 180,000$ interest on its $\$ 3,000,000$ bonds, the annual net profits of its business have averaged for three years past over $\$ 36,000$, available for dividends on its stock. The bonds proposed to be listed are a first lien upon the railroad to the extent of $\$ 1,500,000$, and also on the lands of the company to the full amount, no other mortgages, purchase money or otherwise, or liens of any description existing. The bonds are compon
bonds of the denomination of $\$ 1,000$ each, dated May 15, 1882, maturing May 1, 1922, bearing interest at 6 per cent, payable May 1 and November 1, at the office of the New York Lake Erie \& Western Railroad Company, in the City of New York, transferable and registrable at the same office.
Of these bonds $\$ 1,900,000$ (Nos. 1 to 1,900 , both inclusive) are held by the United States Trust Company of New York under the collateral trust mortgage of the New York Lake Erie \& Western Railroad Company. The remainder of said honds, being $\$ 1,100,000$, serially numbered from 1,001 to 3,000 , both inclusive, are the ones now sought to be listed.
The trustees under the mortgage are the Metropolitan Trust Company, of the City of New York, and John Lowber Welsh, of the City of Pliladelphia.
The road and property of this company are leased to the New York Lake Erie \& Western Railroad Company by lease dated August 15, 1890, for the term of thirty hre years from July 1, 1890, at a rental equal to the annual interest upon its $\$ 3,000,600$ of 6 per cent bonds, but not to exceed $\$ 180,000$. The Erie Company guarantees the payment of said bonds, princi-
mal and intersst, by guaranty upon the face of the bondm, under its corporate seal and the signaturo of its President and
Sepretary. The $\$ 1,100.000$ of such bonds now listed, being nu inbers 1,90 to 3,000 , both inclusive, hare been sold to tho public by the company.

New lork Stock Exchauge-Now Securltins LAsted.-The Governing Committeo of the New York Stock Exchange have listed the following:
Cilicago burlington es Qurict balboad- $\$ 2,252,000$ addiltomal Nebraska extension a yer cent coupon bonds, maklog total anount
 Mitonal capital stock to bo adied ou May 9, 1891, makhag total amount lieted at that dato, $46,400,004$ )
NEw Yonk clevikal \& Hubson Riven Izainhoad- $82,300,000$ ndregistercd bonds into which sald coupon bouds mas, be convorted, nal Also $11 s i=00,000$ regisiered tan orlglual lsauc), making total amount

Arat mortgago 6 per cent guaranteed ourrenoy bonds.
Solthers lacifio Rilhoad of Calyornia- $\$ 3,289,000$ additomal first consolilated mortgige 5 per cont gold bonds, maklug total amount isisted to date, $\$ 10,542,000$.
genoral mortgago 6 per cent forty-year golil bonda, maklug

 to datu $\$ 12,383,000$.

Northern Paciftc.-The steady selling of Northern Pacific stccks recently is at last explained. It was for German acconnt. Upwards of 30,000 to 40,000 shares of the preferred stock have been sold, although less than 5,000 shares have been transferred up to dato. It is stock bought during the recent panic when the price broke to 60 . The German investment interest in Northern Pacitic is mostly in the bonds. There was large speculative kuying of the stocks during the panic and tho selling now is to take profits. and is voluntary and not forced. We have good authority for saying that this selling is now practically at an end. Since it commenced bull operators here have stood aside until it was absorbed, but liare not given up their contemplated bull movement in these secmities.-Dow, Jones \& Co., Friday, 24th.

Ohiod Western Coal-Columbus \& Hocking Coal \& Iron. -The scheme of consolidation outlized in our issue of 11 th inst. has been abaudoned, and it is now proposed to foreclose the Ohio \& Western Coal mortgage and reorganize a new company independently.

Oregon luprovement Company.-This company gives notice that it is now prepared. as per circular of November, 1890, to receive its preferred stock in exchange for consolidated mortgage 5 per cent bonds on the basis of 105 and accrued dividend for its preferred stock and 90 and accrued interest for the consolidated mortgage bonds. This right expires May 15, 1891.
Plilladelphin \& Rending. -The branch of the Philadelphia \& Reading Railroad extending from Harrisburg to Shippensburg, and which will be known as the Philadelphia Harrisburg \& Pittsburg Railroad, has just been completed and opened for business. The new line crosses the Susquehanna River at Harrisburg on a magnificent bridge as a continuation of the Lebanon Valley Road from Reading.
-At a special meeting of the stockliolders of the Philadelphia \& Reading Terminal Company, it was unanimously agreed to increase the capital stock from $\$ 300,000$ to $\$ 8,500,000$

Pitlsburg Cincinnatl Chicago \& St. Lonis.-The directors of this railhoad met for organization in Philadelphia, at the office of the Pennsylrania Railroad, and elected these officers: Praident, George B. Roberts; First Vice-President, James McCrea of Pittsburg; Second Vice-President and General Counsel, J. F. Brooks; Third Vice-President, Thomas D. Messler, Pittsburg; Fourth Vice-President, John E. Davidson, Pittsburg; Secretary, S. B. Liggett, Pittsburg; Assistant
Secretary, Stephen W. White, Pliladelphia; Treasurer, T. H. B. McKnight; Comptroller, Jchn W. Renner; Assistant Comptroller, Albert McElevy. It was decided to declare a dividend of one per cent upon tho preferred stock, clear of the State the, for the three months ending December 31, 1890, out of the net profits, payable May 15, 1891, at the office of the Farmers' Loan \& Trust Company; New York City.
St. Louls Arkansas \& Texas.-St. Louls Sonthwestern.Dow, Jones \& Co. give the following: "The new securities of. the old St. Louis Arkansas \& Texas Co. are ready to be issued. They would have been issued before this, but the Texas laws require that two months must elapse after the filing of tho mortgage before the issue. The mortgage was filed February 21. [The Central Trust Company will probably issue the new securities next week. They are only waiting the order of the Court, daily expected, turning the property, hands the new company.] The road has been in receivers hands since May, 1889. The receirers report for last President of the new company, says: "The report will show gross carnings for the year of \$4,102,142, an increase over the previous year of $\$ 225,000$. The increase would have been larger if it had not been for tho high water, which caused extraordinary expenditures during the year of $\$ 71,391$, besides
losses from the stoppage of business. One special aource of trouble was tho falling of the bridge over tho Ousachita River on our main line in Arkansas. In the places affected by the overflow the track has been raised, so that in the future the difficulties from this source will be comparatively small. The earnings so far this year havo increased $\$ 06,000$ orer the same
time last year. The recelvers have spent during the year 81,888,000 in operatiag oxpenses, letterments and Improvements. Of this amount. $\$ 1,404,000$ went for bettermenty. The money spent over and above earnings was receired from the salo of rocelvers' certillcatea. The property has lrenn put in first-class conditlon, so that whon the now company takes the property it can operato it at much less cost thmo over hefore, and tio carnings which are now being jut Into tho road can go toward interest account. Earmlags of 8:2.jo per milo will pay fixod cbarges, and with groes carnings of $\$ 1,000,000$ it would seem that much more than the $\$ 801,000$ necessary to may the fixed charges would be carned, which surplus will go toward interest on the scconds.
Soathern Puclfc of Callfornla.-This company's applicatlon for the admission of alditional consol. mortyage bonds to the Liststates: There aro now admitted to call on the Now York Stock Exchango $\$ 7,253,000$ of the first consolidated mortgage 5 per cent bonds of this company, issued under and seclired by its mortgage to the Central Trust Company as Trustee, dated August 25, 1888. Since these bonds were admitted this company has issued threo million two hundred and eightynine thonsand dollars $(\$ 3,289,000)$ more of its said first consolidated nortgnge 5 per cent bonds, which aro lssued under and secured by the provisions of the said mortgage securing such series of bonds, and such additional bonds are now outstanding. Lines of road on which bonds Nos. 7,454 to $10,5 \mathrm{j}, \mathrm{2}$ inclusive are issued :
Monterey to Lake Najella.
Newnan to Armona
Oakdale to Morced..
${ }_{4}^{3}$ Hiles.

Total.
Tennessee Co.....................................................146•181 pany will me Coal a ron co.-The stockholders of this comwhether they will ratify a recent act of the board of directors authorizing President T. C. Platt to givo an option on the company's property in Tennessce to an English syndicate. The substance of President Platt's annual report on this question, which was submitted to the company on April 7 at Tracy City, is as follows:
J. W. Thomas, of Nashville, who represents a syndicate of capitalists of that city, made a proposition in August to the cirectors of the company to purchase the Tennessee Dirision for $\$ 1,050,000$. The offer was duly made in writing. The directors referred the proposal to Mir. Platt by resolution, and empowered him to make such sale as he thought best for the interest of the company. Mr. Platt considered this proposition and submitted it to some of the largest stockholders of the company. The majority of them objected to the offer, because they did not think it was large enough. Some months afterward trustworthy people representing an English syndidate waited upon MIr. Platt and requested an option upon the Tennessee Division for about $\$ 2,500,000$. The syndicate agreed to pay $\$ 1,415.37209$ for the bonded indebtedness of the company. $\$ 432,67731$ on the second mortgage bonds which rere part of the proposed new issue of $\$ 750,000$, and to give $\$ 650,-$ 000 in cash.
Mr. Platt conferred with the directors and gave the option on January 2\%. It was provided that the English syndicate should assume all the outstanding liabilities of the company chargeable to the Tennesssee Division and should also purchase the stocks of merchandise in the commissary stores of the company, together with a coal and iron ore mine at a sum not to exceed $\$ 50,000$. This option expires on September 15,1891, and the syndicate has informed President Platt that it is ready to complete the purchase on these terms, and the proposition to be subinitted to the stockholders for ratification on May

The resolution which the directors adopted in August gave Mr. Platt absolute power to do as he saw best in this matter, but at the meeting of directors on April 7, after Mr. Platt had sulmitted his annual report to the directors, he said that the proposed sale was of much consequence, nud be thought that the stockholders should have time to consider it. For that reason he wanted an adjournment.
MIr. Platt is quoted this week by the Herald as saying that the opposition to the scheme represents only about thirty thousand shares of tho company's atock out of one hundred thousand shares, "If the opposition shows clearly at the May meeting," added Mr. Platt, "that they are opposed to the plan, neither I nor any of tho other directors or large stockholders will press the sale. We are looking simply to the best interests of the company, and we think these would be best subserved by making this sale. But if there is any serious opposition our advocacy of the transfer will be withdrawn."

Yirginia Debt Settlement.-The London Times says in reference to the negotiations for the settlement of the Virginia debt that Mr. George S. Ellis of the Central Trust Company of New Xork, the Secretary of the American Bondholders" Committee, who has been in London for some weeka past, has been in communication with Sir John Lubbock, William Lidderdale and John Daniell, C. B., who constitute the Eng lish Advisory Board, and that since the American Bondholders' Committce nnd the English advisors are in accord, the negotiations with the State of Virginia will proceed, in accordance with the plan and proposition submitted Nov. 28, 1890. This plan and proposition, provided for under agreement of May 12, 1890, is the plan which was approved and recommended by the Hon. Grover Cleveland, , Ho Hon. Thomas F. Bayard, the Hon. Edward J. Phelpe, the members of the Advisory Board in the United States.
concrete foundation of one partly laid. As soon as the water shall be sufficiently low, all the foundation work will be completed, and the masonry, the stone for which is all on the ground, will be pushed rapidly to completion, so as to insure the erection of the superstructure during the period of low water next summer.

Masonry for the viaduct approach has also been completed. The superstructure for the bridge and viaduct is practically completed and ready for shipment.

Track-laying was begun from the south end of the bridge in December, and at the same time was also begun from the other end of the line, that is, from the present end of track on the Pocahontas Division, and it is expected that after March 1st the work of track-laying will proceed in both directions at the rate of about 10 miles per month at each end, or 20 miles in all, until the line is completed. The most difncult portion of the work is about midway of the Bie at the summit between the waters of There there is a tunnel 2,851 feet in length, of which, at the where there is a tunnel 2,851 feet in length,
close of the year, 1.020 feet were completed.
The Ohio Extension is being constructed in the most permanent and substantial manner, and when completed it can be operated economically. Except for a short distance in the coal region near Elkhorn, where the grade descends towards the Ohio River at the rate of 68 feet per mile, the maximum grade is $528-10$ feet, and that only at the Twelve Pole summit for a distance of $53 / 4$ miles east and $21 / 2$ miles west. These grades are compensated for curvature so a
resistance firms the favorable opinion entertained by your Management as to the resources of the country and the traffic which will be secured upon the completion and operation of the line.
Of the Noith Carolina Extension there yet remains to be coustructed 30 miles, of which 8 miles is partly completed, and surveys for the remaining 22 miles have been in progress during the year ; but the final location, owing to the difficult character of the country, has not yet been determined. It is very desirahle that this Extension be completed, and the connection made with the Cape Fear \& Yadkin Valley Railroad as early as practicable, in order that the line may he in actice operation and business developed prior to the opening of the World's Columbian Exposition in Chicago. The line of the Will that will be formed your sions will be the sloortest and most direct route betw
The reorganization of the Shenandoai Valley Railboad, under progress for a number of years, reference to which has been made in preceding Annual Reports, has been completed in conformity with the plan adopted by the holders of its securities, and to which your Company was a party, and by means of which your Company acquired the property as of October $1 s t$, and it is now known as tbe Maryland \& Washington Division. The line of constructed road extends from Roanoke, Virginia, to Hagerstown, Maryland, a dis tance of $238 \cdot 11$ miles, with $17 \cdot 44$ miles of branches and 33.01 miles of sidings. The line is laid with steel rails and on a good road-bed, and is in generally good condition, with the exception of a number of wooden trestles, which will be replaced with permanent structures. The line will also be thoroughly ballasted, and a number of new passenger and freight stations erected, ample provision for the payment of these and other improvements having been provided in the plan of reorganization. The newly-acquired line is a most important and valuable addition, and secures permanently to your system close and direct relations with the manufacturing districts of Pennsylvania and Maryland and with the New England States. Under the plan of reorganization $\$ 2,500,000$ En bonds were set aside with the Trustee for the construction of boads of a branch to and terminals in the City of washington, which will be constructed when practicable. The importance of a direct entrance by your line into the City of Washington; the capital of the country, cannot be over-estimated.
Your Company also constructed and placed in service during the year 2 large sea-going tugs and 6 coal barges of large capacity. This floating equipment will be of great advantage to your Company in its tidewater coal traffic.
Your Company operated during the year an average of $\$ 26$ miles.
At the close of the year 1890 the length of completed line owned by your Company was $1,090 \cdot 77$ miles, as follows:-

Milos.
In operation at beginning of year $1890^{\circ}$
$638 \cdot 01$


Acquired
soloto Valley Division........................... $128 \cdot 60$
Maryland \& Washington Division............ $255 \cdot 55$

## Totai.

$\overline{1,009 \cdot 77}$

## Sidinos-

At the heginning of year.................................. $178 \cdot 46$
Constructed during the year................
1 cquired- Scloto Valley Division $28 \cdot 70$
33.01
Total sidings at close of year............... $\overline{285 \cdot 81}$
Becond Trabk................................................. 31'40

| ROLLING BTOCK. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Incomo- | rassenger | Frpight anat |
| Ya serviee at hepinning of year..... | . 19. |  | other Cars. |
|  | . 17 | $4)$ | 2,223 |
| Aequired througit seloto Valley il |  |  |  |
|  | . 20 | 18 | 28 |
| Aoquired ihrough Maryiand swåh ington Divislon. . | - | 30 |  |
| In servine at close of | 310 | 175 | 11,497 |

Notwithstanding the additions made during the year 1890 to the rolling slock of the Company, the average per mile at the close of the year 1890 was less than at the close of the preced ing vear, as shown by the following comparative statement, which shows the number of engines and cars in service at the close of each year per mile of completed road:
1885. 1886. 1887. 1888. 1889. 1890.

Miles of compleied road ot elose of
 $\begin{array}{llllllll}\text { Freht and otherears to micie of road } & 7 \cdot 25 & 7 \cdot 90 & 10.09 & 12.00 & 12.35 & 10.40\end{array}$
The arerage mileage of Passenger Engines during 1890 was $145 \cdot 44$ miles per day per engine as compared with 146.52 miles in 1889, and of Freight Engines $83 \cdot 09$ miles per day per engine as compared with $103 \cdot 74$ miles in 1889 .

The average mileage of Freight Cars of all kiuds during the year was $35 \cdot 67$ miles per day per car as compared with 41.88 miles during the preceding year.
This serious decrease in the average milfage of freight equipment was due to the detentions to trains caused by the construction of the double track and to the lack of a sufficient number of passing sidings and yard tracks; these latter facilities having been largely increased during the year, upon the comple tion of the double track nuch better results will be obtained.
(Including the Scioto Valley Division from February 1st and the Maryland \& Washington (Shenandoah Valley) Division from October 1st.


## Interest charges:

On car trust oiligations...................................731,69734
Total interest cbarges.............................................. 1,814,007 01
Net income for the year 1890.
\$1,143,21719
From which divldends were paid:

April 24th 1 te per ent on 220,000 shares
Ot. $23 d 12 \mathrm{p}$. e. on $2,0,000$ shares of stock.
$\$ 330,00000$ 405,000 00

## Tolal.

Of the remainder
here was used for the purchase of honds under the sink-
ing Fund clause of the Eqnipment Mortgage.
And the balanee
wss addied to the surplins Income Account wheh, at ibe
loso of the year, amounted to
for this purpose including the sear, and
ley and Maryland \& Washington division
for corresponding feriods, the Gross Earn-
ings luereased
The Operatly Expenses, including Taxee.
increased
nd the Net Earniogsincreased
$\$ 1,086,057$ 63, or 17 per ct.
luding Maryland \& Washington Division from February Ist and the miles, and the average gross earnings per mile were $\$ 0,15486$, and the average net earnings per mile were $\$ 3,29698$.

Exclusive of the Scioto Valley and Maryland \& Washing-
ton divisions, the gross earninga of your line per mile were
$\$ 10.11608$ and the net earnings per mile $\$ 3,56378$.
Upon the completion of the extensions to your aystem now in progress, and making duc allowance of time for the development of newly-opened territory, it is believed that the earni:ngs per mile of your entire system will not only be maintained, but will ateadily increase.
A comparison with previous years, during which the average mileage operated increased from 503 miles in 1885 to 826 miles, is shown in the following statement:-


The results of operating your lines for a series of years are shown by the following comparative statement:

| Year. | Oross <br> Earnings. | Operating Expenses. | Net <br> Earninge. |
| :---: | :---: | :---: | :---: |
| 888 | \$2.771.12087 | \$1,619,29168 | \$1,121,829 19 |
| 1887 | 3,252,05659 | 1,960,90936 | 1,291,14723 |
| 1848 | $4,894,50889$ | 3,483,780 ${ }^{\text {a }}$ | 1,897,671 76 |
|  | \%,597,124 5 ¢ | 3,483,352 41 | 2,113,772 17 |
| 1890 ....... | 7,561,915 97 | 4,838,610 49 | 2,723,305 48 |

The growth of the traflio and revenne is shown separately for passengers and freight in the following tables: PABBLLNOER TBAFFIC.

|  | Prasengers Carted. |  |  | Earninap. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Socal. | Thro'. | Total. | Local. | Through | tr.S. Malts. | Total |
| 188\%. | 295.808 | 82.101 | 398,007 | ${ }_{867.887}^{88}$ | 20,767 7 |  | -70.7n973 |
| 184\%.... |  | ${ }^{18.189}$ | 8150.259 |  | ${ }^{33,41948}$ | 1*5.1911 | hilizas ${ }^{\text {an }}$ |
| 18840... | 744840 | 2107 | 717: $4 \times 8$ | 751,40283 | 1089.978 | $140.73^{52}$ | 1,0ricision |
| $1800 . .$. | 177,24s | 85,219 | 831,4\% $1,516,231$ | 1,43R,010 ${ }^{\text {cos }}$ | 171, $1370{ }^{\text {and }}$ | ${ }^{157.904642}$ | 14874778 |

As compared with the previous year the earnings from through passenger trame increased 28 per cent and from local passenger traffic 79 per cent.
frbicimt traffic.

|  | Ton of Eretoht Carried. |  |  | Earning*. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Local. | Thro. | Total. | Lncal, | Through. | Miccetl. aneous. | Tolal. |
| 1885 | 985,709 | 242,081 | 100.5 | $1,153.128$ | 681,095 87 | $57.21:$ | 2,101,858, 14 |
| 18\%..... | 1.8\%),518 | 3:9,172 | 2,208, k89 |  | 812 | 7482 | 127120 |
| 1484.... | ¢343:210 | 400.157 | 2.783,375 | 2.124 .56323 | 810 |  | 647,04822 |
|  |  |  |  | 8,840.720 18 | +1\%R.291 | 81.42041 |  |
|  | 1,350,716 | 688,879 | B, ¢64,505 | 14,484, 4175 | 1.141,231 38 | 01687 ¿8 | 5,727,7\%1 23 |

The earnings from local traffic that is passenger and freight traffic originating at, or destined to, points upon your line, were 81.8 per cent of the aggregato earniugs.
Comparative tables of passeuger and freight statistics for sereral years are given below.

PA8SENGER 8TATISTICB.

| Year. | No. of Passengers. | Passenger Mileage. | Harn'ngs Per <br> Pass'ng'r <br> per Mile. <br> Cents. | Expenses <br> Pass'ug'r Cents. | Proft Pass'n ger per Oent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1885 | 388,087 | 19,151,534 | $2 \cdot 027$ | 1.777 | $1 \cdot 250$ |
| 1836 | 400,269 | 19.580,000 | $3 \cdot 122$ | 1.943 | $1 \cdot 170$ |
| 1889 | 571,248 | ${ }_{35,365,815}$ | 3.041 | 1.733 | $1 \cdot 308$ |
| 1889 | 841,986 | 30,392,466 | $3 \cdot 017$ | 1.819 |  |
| 1890... | 1,519,231 | 64,086,450 | $2 \cdot 862$ | 1.619 | $1 \cdot 243$ |

## EREIGHT BTATISTICA.

| Fear. | No. of Tons. | Tonnage 3ilcago. |  | Expenses Per Ton Cent*. | Proft perton Mive. Cents. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1885 | 1.199.790 | 295,788,872 | $0 \cdot 741$ | 0.443 |  |
|  | 1.555,867 | 403,008,908 | $0 \cdot 655$ | $0 \cdot 392$ | $0 \cdot 263$ |
| 1887 | 2,208.688 | 541,917,945 | ${ }_{0}^{0.635}$ | 0.373 | 0.262 |
| 188 | 3,435,797 | $819,160,394$ | $0 \cdot 549$ | $0 \cdot 344$ | 0.205 |
| 1890 | 5,0.93,595 | 1,003,872,726 | 0.571 | $0 \cdot 379$ | $0 \cdot 19$ |

The average rate per ton per mile during the year was 0.571 cents, an increase, as compared with the previous rear, of 0.022 cents. The average expenses per ton per mile were 0.379 cents, an increase of 0.035 cents as compared with the previous year.
mineral traffic.
The mineral traffic increased during the year $1,122,112$ tons over the previous year. The growth and diversified character of this class of local traffic is shown in the following statement:

| Year. | Iron | Plo Iron. | Coal. | Coke. | Stone. | Zinc Ured Spelte | $\begin{aligned} & \text { Other } \\ & \text { Mner- } \\ & \text { Gls. } \end{aligned}$ | Tola's. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | Tons. 1.390 | Tons. 81, 872 |  | Tons. | Tone. 6.181 |  |  |  |
| 1893 | 51,915 | 24,611 | 54,552 | 23,762 | 20.217 | 777 |  |  |
| 1881 | 49,502 | 28,591 | 153,220 | 56,300 | 27,718 | 1.185 | 30,491 | 947,376 |
| 1885 | 60.825 | 23,209 | 400,188 | 48,571 | 15,023 | 1,021 | 88.881 | 6.85,271 |
|  | 65,851 | 34,917 | $739.618^{\prime}$ | 59,021 | 24,451 | 1,437 | 33,671 | 061,36 |
| 148 | 128,696 | 46,642 05,889 | 892,280 1,3431812 | ${ }_{202,8171}$ | 30,048 | ${ }^{8.577}$ | 50.255 | 1.417 .546 |
| 1888 | 249.575 | 161:215 | 1,543,900 | S10,504 | 87,006 | 15,293 | 88,504 | 1.960.419 |
| 1800. | 80,081 | 235,814 | 1.R92.009 | 499, 148 | 187.083 | 14, 120 | 247,821 | 3.858887 |

The Coal and Coke transported over your line during 1890 (including 317,830 tons used by your Company) was 2,709,947 tons, an increase of 585,698 tons as compared with the previous year.
The growth of tbis traffic is shown by the following statement:

| Fears. | Tidewater. | Line Trade. (Locsi.) | Total Goat and Ooke. |
| :---: | :---: | :---: | :---: |
| 1893 | Tons. Nene | Tons. 105,805 | nons. 105,805 |
| 18.3 |  | 27\%,178 | ${ }^{272} \mathbf{1 7 8 8}$ |
| 1885 | 373,246 569,349 | 278,741 | ${ }^{651,987}$ |
| 1887 | 741.875 | 566,719 | $1,3098.594$ |
| 188 | 988.842 | 781.049 | 1.770,791 |
| 1889 | 1,135,486 | 988,403 | 2,124,249 |
| 1890. | 1,291,570 | 1,418.371 | 2,709,947 |

Ores and Iron.-The shipments of iron ores were 480,984 tons, an increase of 231,610 tons, or 98 per cent, as compared with 1889. The shipments of pig iron were 235,844 tons, an Increase of 74,629 tons, or 46 per cent, as compared with 1889.

## FINANCIAL.

There was expended during the jear 1890, for general inprovements and additions to the property, melud- $\$ 1,368,26232$ ing roal estate, sldings and stations..................... For Chinch Valley Extension and
branches to coal and ore mines. For second or doublo traek For second or double track............................ On the Ohfo Extenslon.

## Total

Total......................
On account of these expenditures there was sold during the ear $35,000,000$ of sour Company's 100 -Year 5 per cent Bonds and $\$ 2,000,000$ of preferred shares.

Your Company also sold during the year \$1,862,000 Equip ment Mortgage Bonds, the proceeds of which were used for acquiring additional Rolling Stock and retiring the principal of Car Trust Obligations.

From the proceeds of securities sold, your Company had on deposit during the greater part of the year large sums of noney, varying in amount from $\$ 3,811,51185$ in June to $\$ 1$, 944,79120 at the close of the ycar, set aside for specific purposes and not avallable for the general purposes of the Company. The growth of jour Company's traffic and the large number of manufacturing and mining operations estabtished upon your line during the year necessitated the expenditure of considerable sums of money for transportation facilities and general improvements and additions to your property, and to meet these expenditures a one-year collateral loan for $\$ 2,000,000$ was negotiated. As will be seen from the balance sheet attached to this report, your Company has in its treasury a large amount of available assets.

In the development of your Company's system, it has been the policy of your management to provide for the cost of additional property and construction through tho issne of new shares and mortgage bonds in reasonable proportions, and thus, whilst increasing the earning capacity, to reduce the proportion of fixed interest charges. Although, during the past year your Company's interest charges were only 61 per cent of its income from net earnings and miscellaneous sources, as compared with 64 per cent during the previous year, your directors appreciate the fact that a reduction of this proportion will still further strengthen the Company's financial position.
With this purpose in view your directors recommend an increase of the preferred share capital from $\$ 34,500,000$, at which it stands at present, to $\$ 40,000.000$, by an issue of 55,000 full-paid shares, to be from time to time disposed of as may be found best in the interests of the Company; the proceeds to be applied to the payment of the Company's collateral loan and to new construction and betterments, for which otherwise bonds would have to be issued.

The Scioto Valley \& New England Railroad, which was acquired by your Company and incorporated into your accounts as of February 1st, cost, as near as may be, $\$ 3,000,000$ of your preferred shares, subject to a mortgage of $\$ 5,000,000$ of 4 per cent bonds.
During the 11 months, February 1 st to Deeeraber 31 st , the gross earnings do the sctoto Valley Division were
$\$ 675,14527$
And the net earnings...................................
Leaving as net earnings for 11 months.
91184
\$116,900 43 equivalent to more than 4 per eent pe
your preferred stock issued tu payment.

The Shenandoah Valley Railroad, which was acquired as of October 1 st, cost, as near as may be, $\$ 4,500,000$ of preferred shares, and $\$ 9,500,000$ of common shares, subject to a mortgage, which will be known as the Norfolk \& Western Railroad Company Maryland \& Washington Division First Mortgage 5 per cent Gold Bonds.
\$10,000,000
Of these bonds there were set aside for the con-
length to a point on the potacir mies
length to a point on the potomac River oppo And for the extension of a branch into the city Reserved for the further purposes of the Com
pany...................................................

## Total

3,500,000 Makdig the present tssue...................................... She nandoah Vallcy First Mortgage bonds.
$\$ 6,500,000$

## And the remainder

were sold, and the proceeds were used in settlement for ceiver's certificates, reorganization expenses and other claims against the property, leaving about $\$ 540,000$ to be used for betterments to the property.
During the three months, Oetober 18t to December 31st during which the property was operated for the aceonnt Operatlug expenses.........

## Net carnings ( 3 months).

As proviston has been made to plae tho property in a conbarnings of this Division fur 1801 will be not less than.. The interest charges will be 5 per cent on $\$ 6,500,000$, or.

Learing as estlmated net income.
\$124,431 properts.

## AUXILIARY COMPANIES.

## Roanole Mrachine Forks.

Ike cperations of the Roanoke Machine Works for 1890 resulted in net income, after the payment of interest on funded debt, of $\$ 70,73118$, which, added to the surplus income carried forward from the preceding year, amounted to $\$ 97$, 967 41, from which dividends were paid upon its capital stock amounting to $\$ 33,392$, leaving a balance of surplus income of $\$ 64,07541$. The receipts of your Company from this source are included in your Revenue Account in "Other Income."

## Virginia Company.

Purchases and sales of real estate at various points upon your line were made by the Virginia Company during 1890 , and the hotels owned by it were enlarged and improved. The balance-shect accompanying this report shows in detail the property which it now owns. The operations of the Company during 1890 resulted in net income of $\$ 73,14520$, whiclı, added to the surplus income carried forward from the preceding year, amounted to $\$ 125,89916$, from which dividends were paid amounting to $\$ 60,00000$, leaving a balance of surplus income of $\$ 6 \breve{3}, 899$ 15. Yuur revenue account includes receipts from this source.

CHANGES IN ORGANTZATION.
Br reason of the large increase in the business and property of the Company and for economy of operation, a revision of the organization was made necessary. After January 1st, 1821, the lines of youi Company will be operated in 2 general divisions, the Eastern Division, consisting of the lines east and north of Roanoke, and the Western Division, consisting of the lines west of Roanoke. The Eastern Division will be operated in 4 sub-divisions and the Western Division in 7 subdivisions.
Taking effect January 1st, 1891, Joseph H. Sands, who has been General Manager for many Jears, was appointed VicePresident in charge of the Transportation Department, and will also continue as General Manager. David W. Flickwir, formerly Superintendent of the Shenandoah Valley Railroad, was appointed General Superintendent of the Eastern Division, and A. C. Hippey, formerly Assistant General Manager, was appointed General Superintendent of the Western Division.
The following appointments were also made: G. R. W. Armes, formerly Secretary and Treasurer of the Shenandoah Valley Railruad, was appointed Assistant Treasurer; O. Howard Royer, formerty General Passenger and Freight Agent of the Shenandoah Valley Railroad, was appointed Assistant General Freight Agent; Walter MacDowell, formerly Auditor of the Shenandoah Valley Railroad, was appointed Assistant Auditor; and E. T. Burnett, formerly Chief Clerk to the Purchasing Agent, was appointed Assistant Purchasing Agent.

Copies of the By-laws and Organization may be obtained from the Secretary of the Company.

## CONNECTIONS.

The gross earnings from the through passenger and freight traffic of your Company for 1890 a mounted to $\$ 1,317,50161$ or $18 \cdot 2$ per cent of the total earnings.
Heretofore the through traffic of your Company has been mainly limited to that interchanged at Bristol with the East Tennessee Virginia \& Georgia Railway; but upon the completion of the various extensions of your lines as contemplated, thus effecting connections with other lines, new markets for the products of the mines, coke ovens and the many industrial enterprises established upon your lines will be afforded, and a greatly increased volume of new traffic obtained. It is now anticipated that the connection with the Louisville \& Nashville Railroad at Norton will be made and traffic interchanged not later than in May, 1891. The Southeastern connection with the North Carolina Lines has been elsewhere alluded to in this report, and its advantages have also been presented in former annual reports. In connection with your Ohio Extension and Scioto Valley Division a through line between the South Atlantic States and the West and Nortliwest will be formed, which will undoubtedly be very adrantageous to your Company.
Most important additions to the through traffic of the Company will follow the completion of the Ohio Extension. Connection will then be made at Kenova with the Elizabethtown, Lexington \& Big Sandy Railroad, with the Chesapeake \& Ohio Railway, and with the Ohio River Railroad; at Ironton with the Cincinnati Hamilton \& Dayton system; at Portsinouth with the Baltimore \& Ohio Southwestern Railroad and the Ohio \& Northwestern Railroad; at Waverly with the Ohio Southern Railroad; at Kingston with the Cincinnati Hocking Valley \& Huntingdon Railroad; and at Columbus with the systems of the Pennsylvania Railroad, the Baltimore \& Ohio Railroad the Cleveland Cincinnati Chicago \& St. Louis Railway, and with the Cleveland Akron \& Columbus, the Columbus Hockjng Valley \& Toledo, the Toledo \& Ohio Central and the Co lumbus Shawnee \& Hocking railroads. Traffic will be in terchanged with all these lines.

A large part of the traffic to be obtained from the West and Northwest, such as cereals and provisions, will find a market at points on your line for local consumption and for distribution over connecting lines through the South Atlantic States; extensive shipments will also be made to Norfolk for export. Norfolk as a shipping' port, as a distributing centre, aud in many other respects, has made most remarkable progress during the past year; as illustrative of this it may be stated that 58 land and improvement compauies were chartered by the courts of Norfolk City during the year 1890, and that the actual
sales of real estate in the city nad county of Norfolk aggrogated $\$ 0,311,698$. In addition to sour own line, 6 lines of rall. road now terminale at the port of Norfolk. Your Company has now in contemplation the construction of a belt line of raitway by means of which tratho may be interchanged between all these lines, nud your extensive termlnal facilities nt Norfolk and Lambert's Point, boil for passenger and freight traflic, will be availabie to such lines as mny desire to use them. The increased transportation facilities thus afforded will greatly increaso the importance of Norfolk not only as a shipping port but as a manufacturing and distributing centre.

Your line thus having its eastern terninus at one of the most important ports upon the Atlantic seaboard, and with its own lines renching to the most important trade centres and affording direct communication from the East and North to the South and Southwest nnd West and Northwest, will occupy an important position and be entitled to a reasonable share of through traffic.

## CONCLU8ION.

During the past Jear Four Company transported 1,510,231 passengers and $5,059,595$ tons of freight, and these figures would have been largely exceeded had your Company possessed adequate transportation facilities and rolling stock. Durlng the last six months of the year the construction of the second or double-track between Radforl and Ronnoke and between Blnefield and Bluestone Junction cnused constant detentions to passing trains, restricted the traffic, and increased the cost of operation; upon the completion of this work much relief will be afforded; but in order that your Company may be caabled to transport the product of the many new industrial establishments now under construction it will be necessary to construct additional sections of second track, to provide increased transportation facilities, and to largely increase its rolling stock.
The industrial development upon your line began upon the completion of your New River Branch into what is now so well known as the Pocahontas coal field, from which the first car load of coal was shipped in June, 1883, and during the year 1890 there was furnished for transportation orer your lines $2,709,947$ tons of coal and coke, The first section of your extension into the Cripple Creek ore region was completed in 1886, and since then, through the opening of mines in that region, as well as at many other points upon your line, your traffic in iron ores has steadily increased, and during the past year amounted to 480,984 tons. With an abundant supply of coal and ores in close proximity, the manufacture of pig iron followed as a natural consequence, and during the year 1890 your Company transported 235,844 tons of pig iron. The erection of rolling mills, bridge works, foundries, and machine works, and other diversified industries, followed, and the industrial development extended to all points upon your line, and great activity and enterprise has been displayed in the establishment of manufacturing plants and the building up of towns and villages.
The effect of this remarkable industrial development upon rour traflic and revenue is best shown by a comparison of the results of the operations of your line for the year 1890 with those of 1885.
During the year 1885 your Company carried 389,087 passengers, and during tho year 1890 carried $1,519,231$ passengers, an increase of 291 per cent.

The number of tons of freight transported increased from $1,199,790$ tons in 1885 to $5,059,595$ tons in 1890, or 322 per cent.
The gross earnings in 1885 were $\$ 2,771,120$, and in 1890 were $\$ 7,561,915$, an increase of 173 per cent

And the net earnings incieased from $\$ 1,121,820$ in 1885 to $\$ 2.723,305$ in 1800, an increase of 143 per cent.

Under the most favorable circumstances the development of any section of country penetrated by a newly-constructed railroad requires time, and it is therefore of interest to ncte that notwithstanding the rapid growth of your system by the construction of branches and extensions into sections of country previously without railroad facilities, the average earnings per mile of your entire system have largely increased.

The arerage number of miles operated in $1885^{\circ}$ was 503 and in 1890 was 826 miles, an increase of 64 per cent.

The gross ealnings per mile in 1885 were $\$ 5,509$, and in $1890 \$ 9,155$, an increase of 66 per cent.
The net earnings per mile increased from $\$ 2,230$ in 1885 to $\$ 3,297$ in 1890, an increase of 43 per cent, whereas the fixed charges, which in 1885 were $\$ 2,212$ per mile, decreased to $\$ 2,196$ per mile in 1890.

It is also of interest to note that notrithstanding the increase in the preferred capital stock on account of issues for properties acquired and other purposes, the amount per mile has been reduced.
In 188.5, with 510 miles of completed railroad, your Company had outstanding $\$ 18.000,000$ of preferred stock, equiva. lent to $\$ 35,204$ per mile. At the close of the year 1890, with 1,099 miles of completed railroad, the outstanding preferred shares amounted to $\$ 31,500.000$, equivatent to $\$ 28,660$ per mile.
In 1885 there was no surplus income applicable to dividends, whereas in 1890 the surplas income, after payment of all fixed charges, amounted to $\$ 1,38-1$ per mile.

Your Company las now in operation nbout 1,100 miles of railroad, and upon the completion of your Ohio \& North Carolina Extensions will have in operation over 1,300 miles; and if ample financial prorision bo made so that your Company may continue to encourage the development of the territory trib-
utary to ita lines by furnishing necewary tranmportation facllitleg and rolling stock, not only will the carninga per mill ho maintnined, but, making due allowance of time for the development of newly-opened territory, they will steadily increase. At no time in tho listory of your Company have the prospects of increased traflic and revenue been so apparent. In pects of increased trafnc and revenue been so apparent. In structed and in operation, thero have been completed during the past year, nnd nre now in course of constrnction or under contract, 12 blast furnaces, 8 rolling inllls, 85 wood-working establishments, 38 foundry, machlne works and other iron works, 151 other industripg, 2,600 coke ovens, 9 coal mines, 43 irou mines and 45 hotels. $t$ With the completlon and operation of these industries the traffic of your line will necessarily very greatly increase, and lf proper transportation facilities are afforded, a sufficient number of cars and engines provided, and the freight offered handled with promptness, the remarkable development which lias occurred upon your lines will continue and jour traffic and revenue proportionately increase.
The Treasurer's condensed balance sheet is hereto appended. For full statistics of the operatlons of your line you are referrod to the reports of the Comptroller and of the Vice-President and General Manager, which will be published in connection with this report.
The Board takes pleasure in acknowledging the ability and fidelity with which the oflicers and employees have discbarged the duties intrusted to them during the year.

By order of the Board,

## F J KIMBALL,

President.

Notf.-Thia preliminary report is printed for the information of shareholders prior to the arnaal meeting, to be held ot Roanoke. Va., Wednesday, May 6, 1891. The full report, containing complete statigties as furnished by the heads of dopartmente, will be ready for distri bution about that time.
t A pamphlot showing in detall the now industries will he malled apon appucation to the 8ecretary of the Company.

## CONDENSED BALANCE SHEET

gemeral ledger norfolk \& western hat. co., dec. 31 bt, 1890.
Assets.
Rallmand premises, property and franchises $\qquad$ \$77.509,473 71 Rolliog fock

## Chargeable to princlnal ............ $\$ 597,11001$

125,01361 722,72362
Capital stock held by trustec of 100-5ear mortgage 5 per cent ioan:
preferred sbares
$\$ 3.000,00000$ 105,10000
$3,105,10000$
\{Common shares. $\qquad$
\$500,000 00
Roanote Machino works ist mortgago
bonds Mo..................................
$\qquad$ Cominny stock................................. 993 shes
364,60000
99,300 00
(Old Domionor 8s. Co.'8 siock, 1876 sh's
Materials and Rupplies:
$1,151,50000$

value of material and supplics carried ly that com's.. 428,00270
Accounts reoclvable (current halances)
Accuritlos owned by tho company:-
SEqupment mortgage bonds............ \$42,000 00
$\left\{\begin{array}{l}\text { Equ-ycar mortgego bonds .................... 3, } 225,00000\end{array}\right.$
$828.00 \div 70$

Cash:-


## Liabibtses

Capital atock--Preferred
Common
............ $\$ 3.4,500,00000$
9,500,000 $00 \$ 14,000,00000$
Funded Debt:-
Diviswnat Lien

| (Norfolk \& Petersburg RR. Co. | \$496,000 00 | 3 |
| :---: | :---: | :---: |
| \% Mouthalde RR. Co............... | 1,013,300 00 | cwill |
| (Virginia \& 'Tennessce RR. Co | 1,990,900 00 |  |
| Norfolk of Western RR. Co.. |  |  |
| C Genernl Mortgag | 7,283,000 00 |  |
| New liver Uivialon Lat Mortgage... | 2,000,000 00 |  |
| Improvement mbd Extenslou Mortg. | \$,000,000 00 |  |
| Adinstament Mortgage.................. | 1,500,000 00 |  |
| Coavertiblo Debentaro Bonds. | 525,0 000 |  |
| Clineh Valley Illvision Ist Mortgago | 2,500,000 00 |  |
| Eqtipment Mortgage Loan. .......... | 4,169,000 00 |  |
| $1(4)$-vear 5 per cont Mortgago loan.. | $10.225,00000$ |  |
| gcioto Valley de N. E. RR Co. 1st M. | $\begin{aligned} & 5,000,00000 \\ & 0,500,00000 \end{aligned}$ | 48,202,200 00 |
| Car trust leaso warrante, prineipal interest | $\begin{array}{r} \$ 597,11001 \\ 125,01361 \\ \hline \end{array}$ | .22,723 62 |
| Collateral loan |  | 2,000,000 00 |
| Bila payable |  | 404,50426 |
| Deterrea paymenth |  | 42,969 04 |
| Acerned but unimatured interest on fun | doht........ | 6611,170 89 |
| Accounts ynyablo (ourrent balaacea) |  | 1,065.633 64 |
| Surplus of income Decewber 318t, 18 |  | 1,455,9162 25 |

$808,558,75447$
Inchidea $\$ 3,000,000$ preferted and $\$ 103,100$ common capital atook deposited Fith trastec of 100 -year mortgage 3 per cent loma.

## the (1)mxutxial ATmes.

## COMMERCIAL EPITOME.

Friday Nioht, April 24, 1891.
The weather has been spring-like over the whole country throughout the entire week, and so far as crop prospects were affected the reports are almost uniformly favorable, but towards the close there are reports of low temperature in the trans-Mississippi region aud the Southwest. Labor troubles have continued to wear a serious aspect among coke miners in Pennsylvania, and it has been found necessary to again call ut the military to preserve order. A general strike of miners for eight hours a day is proposed, and much trouble is apprehended during the coming summer. In the meantime, and partly owing to these influences, trade is moving slowly. Immigrants from Europe are now arriving in large numbers, and many of them, in pursuance of a recent law of Congress, are not permitted to land. The speculation in food Conles on the Produce Exchange has been very active, with wide fluctuations. A sharp rise early in the week was followed by much variableness in tone and values. Cotton was almost panicky on Monday, but values made asmart recorery, then becoming feverishly variable.
Lard on the spot has been inactive and somewhat unsettled, closing quiet at 6.40 c . for prime city, and 7c. for prime Western, with refined for the Continent quoted at $7 @ 7 \cdot 40 \mathrm{c}$. The speculation in futures has been unsettled. Yesterday there was great activity at better prices. To-day there was little doing and the close was easier, sympathizing more or less with the course of the grain market.

|  | ${ }_{\text {sat }}$ PR. | Mon. | Tres. | Wed. | Thur. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May delive | c. $7 \cdot 17$ | 7.08 | 700 . | 6.91 | $7 \cdot 00$ | 9 |
| June delivery | c. $7 \cdot 30$ | 7.24 | $7 \cdot 14$ | 7.06 | 7.15 | 7.15 |
| July delivery | c. 7.45 | 7.50 | 7.28 | $7 \cdot 19$ | 7.42 | 7.42 |
| Buppust der d | very......0. $0.7 \% 2$ | $7 \cdot 63$ | 7.55 | $7 \cdot 45$ | $7 \cdot 55$ | $7 \cdot 55$ |

Pork was a little depressed early in the week, but recovered and closed steady, though quiet; quoted at $\$ 12 \pi \$ 1250$ for old mess, $\$ 1375 \propto \$ 1450$ for new mess, $\$ 1150$ ra $\$ 12$ for extra prine and \$1350@\$1550 for clear. Beef unchanged; extra mess, $\$ 8 @ \$ 850$; packet, $\$ 950$ a $\$ 1050$; family, $\$ 11$ ca 1150 per bbl.; extra India mess, $\$ 16$ a $\$ 18$ per tierce. Beef hams have advanced and close at $\$ 18.081850$ per bbl. Cut-meats have been dull and drooping, though a little more active to-day, closing quoted as follows: Pickled bellies, 53/4@61/6c.; pickled shoulders, $47 / 8 \leqq 5$ c., and hams. $93 / 8 @ 95 / 8 \mathrm{c}$. Smoked shoulders, $53 / 4{ }^{\infty}$ 6c. and hams, $101 / 29103 / 4 \mathrm{c}$. Tallow was active, and closed firmer at $51 / 4 \mathrm{c}$. Stearıne is quoted at $73 / 4 @ 8 \mathrm{c}$. in tierces, and oleomargarine at $73 / \mathrm{s}$ a $71 / 2 \mathrm{c}$. Butter active at 23@28c. for creamery. Cheese is unsettled.
Coffee on the spot has advanced a trifle, but trading continues dull, closing quiet at 181/4@183/8c. for Rio No. 7. Mild grades continue fairly active at an advance. Sales to-day include a small lot of interior Padang from September sale at $241 / 4 \mathrm{c}$. The speculation in Rio options has been more active, and prices have made a further improvement, due to small receipts at Rio and Santos. To-day the inarket opened at a decline, caused by European selling, but later local traders began buying, which caused the early decline to be fully recovered. The close was firm, with sellers as follows :
 -showing an advance for the week of $10 @ 30$ points.

Raw sugars were fairly active and firm at unchanged prices during the early portion of the week, but the close is quiet, though steady at 3 3-16c. for fair refining Muscovado and $31 / 2 \mathrm{c}$. for standard centrifugals. Refined sugars are easier at $51 / 4 \mathrm{c}$. for crusbed and 41/2c. for granulated. The speculation in raw sugars was dull and prices show but little change, closing at $3 \cdot 52 @ 3.56 \mathrm{c}$. for May, 3.56 a $3 \cdot 58 \mathrm{c}$. for June and $3.58 @ 3 \cdot 62 \mathrm{c}$. for July. Molasses closes quiet ; boiling grades steady at 131/2 14c. for 50 deg . test. The tea sale went off at a shade easier prices.
Kentucky tobacco has been more active; the sales for the week amount to 450 hhds., half for export, at firm prices. Seed leaf in fair request, and sales for the week are 925 cases, as follows: 350 cases 1889 crop, Pennsylvania seed, 111/2@15c.; 100 cases 1889 crop. Pennsylvania Havana, 131/2@
 cases 1889 crop, New England Havana, 16@50c.; 100 cases 1889 crop, State Havana, 14@28c., and 150 cases sundries, 7@ 35 c . ; also 600 bales Havana, 70 c .@ $\$ 115$, and 75 bales Sumatra, \$185@290.
On the Metal Exchange Straits tin closes steadier, with sales to-day of 40 tons at $10 \cdot 50 \mathrm{c}$. for May, with July quoted at $19 \cdot 60 \mathrm{c}$. Ingot copper remains entirely nominal. Domestic lead has declined, and 16 tons on the spot sold to-day at 415 C . Domestic spelter is neglected. The interior iron markets report a better demand for nearly all descriptions. but at low prices, which sellers are not inclined to accept, sbowing, in faet, in some cases a disposition to advance figures.
Refined petroleum is quoted 7.15 c . in barrels, 9.20 c . in cases and 4.60 c . in bulk ; naphtha, 6.25 c .; crude in barrels 6.75 c . and in bulk 4.20 c . ; crude certificates closed at 69 c . Spirits turpentine is decidedly higher on a better demand, and closes at 40@ 401/2c. Rosins are quiet and easier at $\$ 1671$, a $\$ 170$ for strained. Wool is dull, but low grades are firm. Hops in fair demand

## COTTON

Friday, P. M., April 24, 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 64,733 bales, against 71.313 bales last week and 73.413 bales the previous week, making the total receipts since the 1st of Sept., 1830 , $6,508,775$ bales, against $5,681.049$ bales for the same period of 1889-90, showing an increase since Sept.1, 1890, of 827.726 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 859 | 1,953 | 1,743 | 1,410 | 411 | 663 | 7,039 |
| E1 Pa6o, \& |  |  |  |  |  |  |  |
| New Orleanc. | 1,893 | 1,003 | 7,819 | 2,502 | 805 | 2,100 | 16,122 |
| Moblle. | 233 | 1,018 | 315 | 136 | 134 | 733 | 2,509 |
| Florlda |  |  |  |  |  | 28 | 28 |
| 8avannah | 1,358 | 2,751 | 836 | 2,011 | 1,369 | 1,436 | 9,761 |
| Brunsw'k, \&o. |  |  |  | ...... |  | 1,237 | 1,297 |
| Charleston..... | 1,929 | 1,664 | 1,936 | 879 | 1,821 | 695 | 8,924 |
| Port Royal,de |  |  |  |  |  | 88 | 88 |
| Wilmington.... | 35 | 81 | 68 | 10 | 113 | 41 | 348 |
| Wasth'gton, \& |  |  |  |  |  |  |  |
| Norfolk. | 742 | 1,802 | 1,179 | 842 | 508 | 920 | 5,993 |
| Weat Point... | 200 | 704 | 347 | 103 | 462 | 373 | 2,189 |
| N'wn't ${ }^{\prime}$ '日, \&c. |  |  |  |  |  | 987 | 987 |
| New York...... | 274 | 450 |  | 369 | 447 | 300 | 1.840 |
| Baston. | 1,446 | 802 | 752 | 679 | 252 | 476 | 4,407 |
| Baltimore |  |  |  |  |  | 74 | 74 |
| Phlladelph'a, \&c | 537 | 116 | 913 | 472 | 183 | 906 | 3,127 |
| Totale thls week | 9,506 | 12.344 | 15,908 | 9.413 | 6,505 | 1,05 | 64,733 |

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.

| Receipts to April 24. | 1890-91. |  | 1889-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1890 . \end{gathered}$ | This <br> Week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1889 . \end{array}\right\|$ | 1891. | 1890. |
| Galvesto | 7,039 | 90 | 1,898 | 3,151 | 30,206 | 4,379 |
| EI Paso, \& |  | 23,716 |  | 23,212 |  |  |
| New Orleans. | 16,122 | 1,947,522 | 3,811 | 1,899,659 | 223,421 | 85,739 |
| Mobile. | 2,569 | 280,298 | 212 | 238,662 | 26,104 | 8,469 |
| Florida. | 28 | 43,211 | 299 | 31,893 |  |  |
| Savannah | 9,761 | 1,063,391 | 2,157 | 922.244 | 37,949 | 10,356 |
| Bruns., \&o. | 1,237 | 180,266 |  | 161,450 | 976 |  |
| Oharleston | 8,924 | 478,681 | 766 | 316,291 | 32,054 | 90 |
| P. Royal,se | 88 | 809 |  | 1,833 |  |  |
| Wilmington | 348 | 184,989 | 104 | 132,634 | 7,473 | 4,337 |
| Wash'tn, |  | 3,744 |  | 3,749 |  |  |
| Norfolk.. | 5,993 | 599,385 | 1,314 | 395,491 | 8,179 | 11,162 |
| West Poln | 2,189 | 327,202 | 1,754 | 322,839 | 3,968 |  |
| NwptN., \&o | 987 | 90,507 | 583 | 55,582 | 538 | 332 |
| New York. | 1,840 | 121,286 | 1,189 | 111,800 | 141,133 | 124,134 |
| Boston. | 4,407 | 101,688 | 1,206 | 69,505 | 7,300 | 00 |
| Baltimore... | 74 | 48,503 | 2,149 | 87,085 | 3,242 | 1,667 |
| Phil'del'a, \&o | 3,127. | 48,834 | 1,888 | 73,904 | 12,460 | 12,438 |
| Totals... | 64,733 | 6,503.775 | 19,330 | 5.081.049 | 535,023 | 269,918 |

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, \&c | 7,039 | 1,898 | 5,015 | 1,262 | 182 | 3,170 |
| New Orleans | 16,122 | 3,811 | 9,584 | 11,674 | 7,923 | 9,874 |
| Moblle. | 2,569 | 212 | 839 | 500 | 106 | 770 |
| Bavannab. | 9,761 | 2,157 | 2,645 | 4,005 | 2,090 | 7,143 |
| Chari'st'n, \&o | 9,012 | 766 | 2,229 | 2,209 | 708 | 4,464 |
| Wllm'gt'n, \&o | 348 | 104 | 194 | 45 | 66 | 812 |
| Norfolk..... | 5,993 | 1,314 | 1,546 | 4,633 | 998 | 6,367 |
| W't Point, \&c | 3,176 | 2,337 | 5,374 | 2,742 | 86 | 2,543 |
| Allothers.... | 10,713 | 6,731 | 8,779 | 3,571 | 2,981 | 5,167 |
| Tot.this week | 64,733 | 19,330 | 36,205 | 30.641 | 15.141 | 40,309 | $\overline{\text { Bince Sept.1 }} \overline{6508.775} \overline{5681,049} \overline{5388.928} \overline{5220,725} \overline{5122,15!} \overline{5039,198}$

The exports for the week ending this evening reach a total of 89,614 bales, of which 57,388 were to Great Britain, 12,250 to France and 19,976 to the rest of the Continent. Below are the exports for the week, and since. September 1, 1890.


In addition to above experts, our telegraina to-night also give ua the following amounta of cotton on shipboard, not cleared, at the ports named. Wo add aimilar figurea for Now York, which are prepared for our special use by Mesers. Carey, Yale \& Lambert。 24 Beaver Street.

| April 2 \& ab- | On Shipboart, not cleared-for |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coasttolse. | Total. |  |
| New Ortea | 20,010 | 7,008 | 4,208 | 725 | 32,050 | 191,371 |
| Gaiverton. | 9,709 | None. | Naye. | 2,211 | 11.920 | 18,286 |
| Savannal | None. | None. | 7,300 | 1,200 | 8.500 | 29,440 |
| Charlcet | 4,700 | None. | 12,000 | Noge. | 16.700 | 15,354 |
| Moblle | Noze. | Nome. | None. | None. | Nope. | 20,104 |
| Norfoly | 2,800 | None. | None. | 500 | 3,300 | 4.879 |
| New Yorl | 7,800 | 50 | 2,530 | None. | 10,400 | 130.753 |
| Other por | 8,000 | None. | 3,000 | None. | 11,000 | 24,057 |
| Total 189 | 53,028 | 7,058 | 20,148 | 4,636 | 03,870 | 441,153 |
| Total 1890 Total 1889 | 10.823 29.091 | 1.878 2,403 | 20,348 27,139 | 3.749 11.162 | 45,803 70,605 | 374,648 |

The speculation in cotton for future delivery at this market has been quite actlve for the week under review, and prices have fluctuated more widely than for several weeks past. The opening on Saturday was quite depressed, and on Monday there was a semi-panic, under which prices rapidly declined. The relatively large movement of the crop, the good weather throughout the whole South, and the depression in the markets of Liverpool and Manchester, all united to discourage operators for the rise, and they threw over their holdings with much energy. The market on Tuesday opened at a slight decline, but there was a quick rally and then a smart advance. It appeared that one or two leading commission houses had advised their customers to cover their contracts, and this was done very freely; not only this, but there was a good deal of buying for the rise. August contracts quickly rose from 8.68 c . to 8.84 c ., and the rest of the market moved in sympally; but part of the advance was lost in the last hour. Wednesday'e market was nearly a repetition of Tuesday's, except that a furtber advance of ten points was better sustained. Thursday's market opened at a sharp decline, under sales to realize, due to depression in the Liverpool market, but it fully recovered on the indications of a material reduction in receipts at the ports and renewed manipulation in the "bull" interest. The market to-day had a buoyant opening, in response to a sharp advance in Liver pool, and the best prices of the morning were about 30 points above the lowest figures of Tuesday; but free selling to realize caused not only the loss of the early advance but a slight decline from yesterday's final figures. Cotton on the spot declined 1-16c. on Monday, and remained quiet and unchanged, middling uplands closing at $87 / 8 \mathrm{c}$.

The total sales for forward delivery for the week are 767,200 bales. For immediate delicery the total sales foot up this week 1,158 bales, including - for export, 1,158 for consumption, - for speculation, and - in transit. Of the above - - bales were to arrive. The following are the official quotations for each day of the past week-April 19 to April 24.

| UPLANDS. | Sat. | Mon | Tuen | Wed | Th. | Pr1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary.................... g lb $^{\text {db }}$ | ${ }_{68}{ }^{818}$ | $6{ }^{14} 4$ | $6^{14}$ |  |  |  |
| Btrict Ordina | ${ }^{684}$ | ${ }_{611} 18$ | ${ }^{611} 16$ | 61116 | ${ }_{60} 11_{18}$ | $611: 0$ |
| Good Ordinar | ${ }_{8}^{5 \%}$ | $7{ }^{79} 16$ | $7{ }^{716}{ }^{18}$ | ${ }_{71}{ }^{18}{ }^{6}$ | ${ }_{71}{ }^{18}{ }^{18}$ |  |
| Strict Good Or | 88 | 71818 88 | 71518 | $71{ }^{76}$ | ${ }^{715}{ }^{818}$ | ${ }^{716} 16$ |
| 8trict Low Mi | 83 | $8_{81}{ }^{6}{ }_{16}$ | $811^{6}$ | $811{ }_{1 R}$ | $81^{18}$ | $81_{16}^{6}$ |
| Middling. | $81{ }^{18} 16$ | $8{ }^{7}{ }^{8}$ | $87^{8}$ | 878 | 878 | $8{ }^{7}{ }^{1}$ |
| Good Mlddlij | 91118 | $0^{58}$ | 958 | 958 | $9^{95}$ | 958 |
| Btrict Good M | 10118 | 10 |  |  | 10 | 10 |
| Mlddling Fair | $1013_{16}$ | $10^{7} 8$ | 1076 | $10^{7} 8$ | $10^{7} 8$ | $10^{7} 8$ |
| Fair. | $17^{14}$ | 1138 | 1138 | 1138 | 1138 | 113 |
| GULF. | Sat. | Mon | Tnew | Wed | Th. | Fr1. |
| Ordinary 9 Ib. Btrict Grdinary $\qquad$ |  | ${ }_{611}^{616}$ | ${ }_{711}^{616}$ | ${ }^{611} 1_{18}{ }^{1} 8$ | ${ }^{611}{ }^{18} 18$ | ${ }_{718}^{611} 16$ |
| 8trict Ordi Good Grdi | ${ }^{78} 16$ | $7{ }^{18}$ | $7_{8}^{78}$ | $8^{12} 8$ | $8_{8}^{18}$ | $7^{18}$ |
| Btrict Good Or | 8718 | 838 | 838 | 838 | 838 | 8 8\% |
| Low Middling | $813_{16}$ | $8{ }^{8}$ | 834 | 83 | 83 | 83 |
| Btrict Low | $93_{16}$ | $9^{1}{ }^{1} 8$ | ${ }^{91} 8$ | ${ }^{91}$ | $9^{18}$ | $9{ }^{2}$ |
| Midallng | 938 | $9^{56}{ }_{16}$ | ${ }^{98}{ }_{10}$ | $9^{95} 16$ | $9^{88} 16$ | $9{ }^{6} 16$ |
| Good Mddling | $10^{18}$ | 10118 | 10116 | 10116 | 10116 | 10116 |
| 8trict Good Mi Middling Falr. | $11^{2} 2_{2}$ | 10718 | 10710 | ${ }_{120}^{10716}$ | ${ }^{107} 116$ | ${ }^{107} 18$ |
| Fair.. .... | 1138 1178 | 11816 1115 | ${ }_{1115}^{118}$ | $128^{18}$ $11 \%_{18}$ 1 | 11136 | ${ }_{1115}^{118}$ |
| 8TAINED. | Sar. | Mon | Tues | Wed | Th. | Pr1. |
| Good Ordinary $\qquad$ $1 b$. |  |  |  |  |  |  |
| Btrict Good Ordlna Low Mading | $611_{10}^{\circ}$ | ${ }^{658}$ | $65 \mathrm{~g}$ | $658$ | $6^{5} 8$ | ${ }^{6} 8$ |
| Low Mlddilng | 79 836 | ${ }_{8}{ }^{1}$ | 718 | 712 | 718 | ${ }_{8}{ }^{1}$ |
| Middllng | 838 | $8^{816}$ | $8^{6} 16$ | $85_{19}$ | $8{ }^{6} 16$ | $85_{16}$ |

MARKET AND SALES

|  | APOT MARKETCLOBED. | Bales of bpot and transit. |  |  |  |  | Sales of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | Spec- ul't' | $\begin{gathered} \text { Tran- } \\ \text { sii. } \end{gathered}$ | Totat. |  |
| 8 8aturday | Weak | .... | 140 |  |  | 140 | 54.200 |
| Monday.. | Qulet at $1_{18}$ dec. |  | 285 | .... | - |  | 117,000 |
| Wed'day.: | Qulet... |  | 196 |  | . | 190 | 14-600 |
| Tharsday | Qujet |  | 129 |  |  | 120 | 104,800 |
| Friday... | Qulet \& aterdy. |  | 151 |  |  | 151 | 130,100 |
| Total. |  |  | 1.158 |  |  | 1,158 | 767.200 |

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


Inclntes salee in september, 1890, for september, $228.300 ;$ 8eptem, 382,700 ber, for Oclober, 349,300 ; Septomber-Yovember, for November, Jantiary, for Jaquary, 2,200,80;; 8eptember-February, Lor Fobruary1,589,100; 8eptember'March, for March, 2,447,600

The following exchanges have been made during the week: 07 pi, to exch. 300 May lor Junc. Even 200 Aug. for $80 p t$. 08 pd. to exeh. 100 May for Jitac. $\cdot 17$ pd. to exch. 500 June for Aug. -08 pd to exch. 100 Jane for July. 27 pl to exch. $1,000 \mathrm{May}$ for Aug. 13 pd. to exch. 300 Aug. for Jan. 09 pr, to exeh, 1,900 May or June
 .28 pd. to exch. 100 Say for July. .07 pa. to exch, 100 July ror Aug. 100 pd to ezeh. 100 Aug. lor Dec pu. to exch. 700 Nov. or Jan. |
TEE VISIBLESUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening, But to make the totals the complete Agures for to-night (Apr, 24), we add the item of exports from the United Statee, including in it the exports of Friday only.

| Btook at Liverpool......bales. 8tock at London............. | $\begin{array}{r} 180010 \\ 17,000 \\ \hline, 000 \end{array}$ | $\begin{array}{r} 1890 \\ 1,111,000 \\ 12,000 \end{array}$ | $\begin{array}{r} 1889 . \\ 889,000 \\ 12,000 \end{array}$ | $\begin{array}{r} 1888 \\ 828,000 \\ 21,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain atock | 1,197,000 | 1,123,000 | 901,000 | 849,000 |
| Stock at Hamburg. | 4,000 | 4,200 | 2,400 | 3,000 |
| 8tock at Bremen | 163,000 | 124,000 | 37,400 | 44,900 |
| 8 took at Amsterd | 19,000 | 7,000 | 16,000 | 18,000 |
| 8 tock at Rotterdan | 400 | 300 | 400 | 400 |
| Stock at Antwer | 8,000 | 5,000 | 12,000 | 0 |
| Stock at Harre | 232,000 | 192,000 | 122,000 | 184,000 |
| Stock at Marseil | 7,000 | 4,000 | 5,000 | 3,000 |
| Stock at Barcelo | 125,000 | 94,000 | 81,000 | 66,000 |
| Stock at Gen | 11,000 | 5,000 | 17,000 | 6,000 |
| 8 tock at Tries | 18,000 | 3,000 | 10,000 | 7,000 |
| Total Continental ot | 587,400 | 438,500 | 303,200 | 333,000 |
| Totai Enropean etocks.... | 1,784,400 | ,561,500 | ,204,200 | 182,000 |
| India cotton afioat for Europe. | 240,000 | 328,000 | 260,000 | 197,000 |
| Amer. cott'nafloat for Europe. | 318,000 | 182,000 | 215,000 | 239,000 |
| Egypt, Brazil, \&o.,aftior E'r'pe | 36,000 | 19,000 | 17,000 | 54,000 |
| Btock in United States ports.. | 535,023 | 269,918 | 445,343 | 532,473 |
| Stock in U. 8 . interior towns.. | 216.300 | 73,994 | 71,227 | 188,775 |
| United 8tates exports to-day. | 14,634 | 13,712 | 18,474 | 13,203 |

Total visible supply....... $\overline{3,144,357} \overline{2,448,124}$ 2,231,244 2,406,451
Of the above, the totaleof Americanand other descriptionsare es follows: Amerucar-
Liverpool stock..........bales. Continental stocks............... Umerican afioat for Europe... United States interiorstocks... United 8tates exports to-day.

| 931,000 | 840,000 | 692,000 | 608,000 |
| :--- | :--- | :--- | :--- |
| 464,000 | 344,000 | 193,000 | 215,000 |
| 318,000 | 182,000 | 215,000 | 239,000 |
| 535,023 | 269,918 | 445,34 | 532,47 |


| 14,634 | 13,712 | 18,474 | 13,203 |
| :--- | :--- | :--- | :--- |


| Tolndian | 2,478,957 1,723,624 1,635,044 1,796,451 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Rast Indian, Brazit, de.- |  |  |  |  |
| Laverpool stook | 249,000 | 271,000 | 197,000 | 220,000 |
| London stock | 17,000 | 12,000 | 12,000 | 21,000 |
| Continentals | 123,400 | 94,500 | 110,200 | 118,000 |
| India affoat for Euro | 240,000 | 328,000 | 260,000 | 197,000 |
| Egypt, Brazil, do., atioa | 36,000 | 19,000 | 17,000 | 54,000 |
| Total East Indla, \& | 665.400 | -24,500 | 596,200 | 610,000 |
|  | 2,478,957 | 1,723,624 | 1,635, $0 \pm 4$ | ,796,451 |
| - M1 Uplo | 4,35 | 48,1 | ,231,24 | 06,451 |
| Price Mid. Upl., Liverp | $4{ }^{4} 4 \mathrm{~d}$. | $67_{t}{ }^{\text {d }}$ d. | 68. | 53 gd . |
| Price Mid. Upl., New Yor | 8780. | 11780. | 101518 c . | 913180. | $8780 \quad 11780 \quad 1015180 \quad 913180$

T즤 The imports into Continental ports this week have been 08,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 696,233 bales as compared with the same date of 1890 , an increase of 913,113 bales as compared with the corresponding date of 1889 and an increase of $737,906 \mathrm{kgles}$ 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 itcms for the corresponding period of $1889-90$-is set out in detail in the following statement.


Louidville flgures " net" in both zears.
Last year's flgnres are for Griftin.
; This year's flgures eotimated.
The above totals show that the old interior stocks hare iecreased during the week 8,591 bales, and are to-night 142,306 bales more than at the same period last year. The receipts at the same towns have been 9,680 bales more than the same week last year, and since Sept. 1 the receipts at ail the towns are 531.248 bales more than for the same time in 1889-90.

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

| Week ending April 24. | CLOSING quotations for midding cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | ri. |
| Galveston... | $8{ }^{3} 4$ | 81118 | 858 | 89. | $8{ }^{9} 18$ |  |
| New Orisane | $8^{89}{ }^{18}$ | ${ }_{8}^{8716}$ | 8716 |  | $87_{19}^{18}$ |  |
| Bavannah... | $8{ }^{2}$ | $8^{18}$ | ${ }_{8}^{87}{ }^{16}$ |  |  |  |
| Charleaton. | $8^{50}{ }^{\text {a }}$ | $819{ }^{1}{ }^{\text {a }}$ | $81_{2}$ ¢ $^{\text {¢ }}$ |  |  |  |
| Wilmington. | $8{ }^{5}$ | $83_{8}$ |  | $8_{83}$ | - | 込 |
| Norfolk.. | $8^{58}$ | 85 | 819 | $81^{6}$ | $81_{2}$ | $8{ }^{2}$ |
| Borton. | $8{ }^{\text {tb }} 18$ | 81510 | 878 | 87 | 878 | $87_{8}$ |
| Baltimore.. | 9 | $8{ }^{7} 8$ | 878 | 878 | 878 | 878 |
| Philadelphia | ${ }^{919}$ | ${ }^{918}$ | $9{ }^{93}$ | 938 | $9{ }^{3}$ | 938 |
| Memplis.... | ${ }_{89}^{89}$ | $8{ }^{88}$ | $8{ }^{85}$ | $8{ }_{81}^{88}$ | $8{ }^{83}$ | $8{ }^{88}$ |
| 8t. Lours. | ${ }_{89}{ }^{16}$ | ${ }_{89}{ }^{89}{ }^{18}$ | ${ }_{89}{ }^{81}{ }^{16}$ | 812 | $8{ }^{81}$ | 812 |
| cincinnati.: | $9{ }_{8}^{16}$ | $9^{18}$ | ${ }_{9}{ }^{16}$ | $9^{812}$ | $8^{81}$ | 8 |
| Louisille.... | 9 |  | 9 | 9 | 9 | 9 |

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

\section*{Atlanta. <br> | Columbue, Gä. | $8^{8{ }^{1}} \mathrm{~g}$ | Little Rock.... |
| :--- | :--- | :--- |
| Montgomery |  |  |}


| Columbus, Mise | $81_{8}$ | Montgomery... | $88^{1}$ | Raleigh |
| :--- | :--- | :--- | :--- | :--- |
| Nashville..... | $83^{2}$ | Rome. |  |  |


$81^{1012}$ Eufaula........
$81_{2}$ Nashville
${ }_{81}^{88}$ 8elma ........
838
77
Receipts From the Plantations. - The following table Indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1890, are 6,727,497 bales; in 1889-90 were $5,748,688$ bales; in $1888-89$ were $5,454,643$ bales,
2.-That, although the receipts at the outports the past week were 64,733 bales, the actual movement from plantations was only 54,327 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 9,161 bales and for 1889 they were 14,407 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 April 24 and since Sept. 1 in the last two years are as follows:

| April 24. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Heek. | . since Sept. 1. |
| Shupred- |  |  |  |  |
| Via St. Louls | 5,448 | 523,898 | 8.429 | 507,924 |
| Via Cairo. | 3,848 | 277,919 | 2,537 | 303,908 |
| Via Evanevil | 150 | 86,690 | 296 | 58,679 |
| Vía Louisville | 2,011 | 193,600 | 1,583 | 114,744 |
| Vla Clucinnat | 2,337 | 167,961 | 1,5\% | 205,088 |
| Vla other routes, | 1,468 | 137,015 | 903 | 155,043 |
| Total gross overland | 15,262 | 1,416,861 | 15,524 | 1,366,041 |
| Deduet shipments- |  |  |  |  |
| Overinad to N. Y. Boston, dc. | 9,448. | 320,611 | 6,043 | 342,354 |
| Between interior towns Inland, dc., from 8onth | +763 | 107,374 88,406 | 2, 87 | 52,857 $\mathbf{0 5 , 7 8 1}$ |
| Total to be deducted. | 11,370 | 516,391 | 8,398 | 500 |
| Leaving total net overland*.. | 3,892 | 000,470 | 7,126 | 865,049 |

## * Inciuding movement by rail to Canada

The foregoing shows that the week's net overland movement this year has been 3,892 bales, against •7,126 bales for the same week in 1890, and that for the season to date the aggregate net overland exlibits an excess over a year ago of $3 \overline{5}, 421$ bales.

| In Sight and Spinners' Takings. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ | Trek. | $\begin{aligned} & \text { Since } \\ & \text { sept. } 1 . \end{aligned}$ |
| Reccipte at por Net overland | $64,733$ |  | $19,330$ |  |
| Netoverland to April $24 . \ldots$..... ${ }_{\text {a }}$ | $\begin{aligned} & 3,892 \\ & 9,000 \end{aligned}$ | $\begin{aligned} & 900,470 \\ & 448,000 \end{aligned}$ | $\begin{aligned} & 7,126 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 865,049 \\ & 412,000 \end{aligned}$ |
|  | 77,025 | 7.857.245 |  |  |
| Came into sight during week. Total in eight April 24 ....... | 67,219 | 8,075,967 | 24,287 | 7.025 |
| Oorth'n epinners tak'gs to A |  | 1,740,716 |  |  |

## North'u epinners tak'gs to Apr.

It will be seen by the above that there has come into sight during the week 67,219 bales, against 24,287 bales for the same week of 1890 , and that the increase in amount in sight to-night, as compared with last year, is $1,050,230$ bales.

Weather Repoits by Telearapir, -Telegraphlo advices to us from the South to-night Indicate that the weather has on the whole been favorable during the week. Rain has fallen in inost districts, and in portions of Texas the precipltation has been heavy but beneticial. The Mississippi River is now receding rapidly. Planting is progressing well and at sume points the seed is coming up.

Galieston, Texas.- Wo have had showers on four days of the week, the rainfall reaching one inch and fifty-nlne hundredths. The thermometer has ranged from 02 to 76, averaging 69.
Palestine, Texas.- It has rained tremendously on five days of the week-very beneficial but stopping work. The rainfall reached fire inches and thirty hundredths. Average thermoneter 68, highest 82, lowest 54.

Huntsville, Texas.- We havo had good rain on four days of the week, the rainfall reaching two inches and seventy-five hundredths. Agriculture is prospering. The thermometer has averaged 68, the highest being 82 and the lowest 05.

Dallas, Texas.-There has been weleotne rain on four days of the week, and it was general throughout North Texas. The precipitation reached three inches and forty-two hundredths. The thermometer has averaged 68, ranging from 53 to 83.

San Antonio, Texas.-We have had good showers on five days of the week, the rainfall reaching two inches and sixtysix hundredths. Crop prospects are excellent. Tho ther. mometer has ranged from 52 to 78 , averaging 65 .

Luling, Texas.-There has been heavy but beneficial rain on threo days of the week, the precipitation reaching two inches and eight hundredths. Crop prospects are very fine. Average thermometer 66, higliest 83, lowest 48.

Brenham, Texas.-There have been tremendous rains on five days of the week, and streams are generally out of their banks. But no great damage done as yet. The rainfall reached four inches and twenty-one hundredths. The thermometer has ranged from 57 to 82, averaging 70.

Cuero, Texas.-The outlook is splendid; there is a large increase in cotton acreage. We have had three days of fine rain during the week, and the rainfall was one inch and sixty-five hundredths. The thermometer has averaged 68, the highest being 80 and the lowest 56 .
Columbia, Texas.- We have had showers on two days of the week, the rainfall reaching fifty-seven hundredths of $8 n$ inch. The thermometer has averaged 72, ranging from 61

## Bellon, Texas.-Telegram not received.

Weatherford, Texas.-It has rained on four days of the week, the rainfall reaching two inches and forty-five hundrelths. The thermometer has averaged 62, the highest being 82 and the lowest 42.

New Orleans, Louisiana. - There has been rain on one day of the week, to the extent of eighteen hundredths of an inch. The thermorneter has averaged 72.

Shreveport, Louisiana. - There has been rain on each day of the week, to the extent of two inches and twenty-three hundredths in all. The thermometer has raviged from 58 to 79, averaging 68.

Columbus, Mississippi.-Rain has fallen on two days of the week, the precipitation reaching seventy-one hundredths of an insh. The thermometer has averaged 70, the highest being 86 and the lowest 56 .

Leland, Mississippi.-Rainfall for the week one inch and seventy-two hundredths. Average thermometer $71 \%$, highest 88 and lowest 62.

Helena, Arkansas.-Crops are late but in good condition. There has been beneficial rain on three days of the week, the rainfall reaching one inch and seventy-five hundredths. The rirer has receded eighteen inches from the highest point, having fallen two inches within the past twenty-four hours. The thermometer has ranged from 56 to 82, averaging 67 .
Hittle Rock, Arkansas.-The weather has been mainly clear and pleasant, with a rainfall of eighty-eight hundredths of an inch during the week, and planting interests are making farorable progress. The thermoneter has averaged 70, ranging from 57 to 83.

Memphis, Tennessee.- It las rained on four days of the week, the rainfall reaching one inch and seven hundredths. The weather is now clear and warm. Planting has been somewhat delayed by buffalo gnats preventing stock from working. The river is eight-tenths of a foot below danger line, and falling. Average thermemeter 72 , highest 86 and lowest 48

Nasheille, Tennessee.-Telegram not received.
Mobile, Alabama. - It has rained on one day of the week, the precipitation reaching forty-seven luupdredths of an inch. The weather has been excellent and planting is about completed except on lately-overflowed bottoms. Crops are devel oping promisingly. The thermometer has averaged 72, ranging from 62 to 82
Montgomery, Alabama.-The weather has been fine during the week, with rain on one day, the precipitation reaching forty-five hundredths of an inch. Planting is progressing well, nad cotton is coming up aicely. The thermometer has ranged from 62 to 86 , averaging 71.
the extent of thirty ht has rained on one day of the week to tho extent of thirty hundredths of an inch. Averago thermometer 70 , lighest 82 and lowest 59 .

Auburn, Alabama.-The week's precipitation has been niuety hundredths of an inch. The thermometer has averaged $70 \cdot 8$, the highest being 83 and the lowest 61 .

Madison, Floride. - Wo have had raln, one shower during the week, tho rainfall reacling thirty-five hundredths of an Inch. The thermometer has averaged 73, ranging from 60 to 86.
Columbus, Georgia. -There has been no rain all the week. The thermometer has ranged from 84 to 81 , averaging 75.
Savannah, Georgia. - We have had rain on one day to the extent of thirty-seven hundredths of an inch, and the remalnder of the week has been pleasant. Average thermometer 69, highest 79, lowest 59.
Augusta, Ceorgia. - The weather has been clear and pleasant during the week, with light raln on one day, the precipitation reaching two hundredths of an inch. The thermometer has averaged 73, the highest being 00 and the lowest 50.

Charleston, South Carolina.-There has been no rain all the week. The thermometer has averaged 70, ranglag from 62 to 76.
Stateburg, South Carolina.-Cotton planting is progressing rapidly and some seed is coming up. There has been no rain all the week. The thermometer has ranged from 58 to 83 , averaging 70.
Wilson, North Carolina. - Telegram not received.
The following statement we have also reccived by telegraph, showing the height of the rivers at the points named at 3 o'clock April 23, 1891 and April 24, 1890.
 Shreveport................. Above low-water mark
Norr.-Reportsare madeln feot and tonths.
india Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to April 23.
bombay receirts and birfments for four tears.


EXPORTS TO EUROPE FROM ALL INDIA.

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1. | This treek. | $\begin{aligned} & \text { Sinee } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since <br> Jan. 1 |
| Bombay. ...... | 48,000 7,000 | $\begin{array}{r} 554,000 \\ 83,000 \end{array}$ | 72,000 8,000 | 817,000 115,000 | 41,000 3,000 | $\begin{aligned} & 805,000 \\ & 109,000 \end{aligned}$ |
| Total.. | 55.000 | 637,000 | 80,000 | 932,000 | 47,000 | 914,000 |

ALEXANDRIA RECEIPTS AND EMIPYENTS,

| Alexandria, Egypt, spril 22. | 189 | 0-91. | 1889 | 9-00. | 1838-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Recelpta (cantars*).... } \\ \text { Thisweek.... } \\ \text { Sineosept. } . \end{array}$ | $\begin{array}{r} 16,000 \\ 3,9 \div 1,000 \end{array}$ |  | $\begin{array}{r} 10,000 \\ 3,12 \%, 000 \end{array}$ |  | $\begin{array}{r} 6,000 \\ 2,710,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Seph. } 1 . \end{aligned}\right.$ | This week. | Since Sepl. 1. | This week. | $\int_{\text {sept. }}^{\text {since }} .$ |
| Exports (bates) To Lirerpool.. | 2.000 | 267.000 | 1,000 | 245,000 | 1.000 | 216,000 |
| To Contifient. | 8,000 | 101,000 | 1,000 | 141,000 | 4,000 | 139,000 |
| Total Enrope... | 10,000 | 438.000 | 2,000. | 386,000 | 5,000 | 355,000 |

- Acantarla 98 pounds.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is easy for yarns and steady for shirtings. The demand for both home trade and foreign markets is improving. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


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

| October 1 to Aprit 1. |  | Areat Britain. |  | Oontinent. | Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| For 1890-91. <br> Taldnge by spinners...bales Average weight of baleg.lbs Takdnge in pounds $\qquad$ |  | 2,046,000 |  | 2,313,000 | 359,000 |  |
|  |  | 480 | $\begin{array}{r} 468 \\ 1,082,484,000 \end{array}$ |  | 2,064,564,000 |  |
|  |  | 982,080,0 |  |  |  |  |
| For 1889-90. <br> Takinge by eplnnere...bales Average welght of balee.lbs. Tainings ln pounds............ |  | 1,873,000 |  | 2,120,000 | 993,000 |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 473$886,298,000$ |  | 457 | $\begin{array}{r} 464 \cdot 5 \\ 1,855,252,000 \\ \hline \end{array}$ |  |
|  |  | ,954,00 |  |  |  |  |  |
| According to the above, the average weight of the deliveries in Great Britain is 480 pounds per bale this season, against 473 pounds during the same time last season. The Continental deliveries average 463 pounds, against 457 pounds last year, and for the whole of Europe the deliveries average 473.6 pounds, against $464 \cdot 5$ pounds. Our dispatch also gives the full movement for this year and last year in bales of 400 pounds. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct. 1 to April 1. Bales of 400 lbs each, 000 s omitted. | 189091. |  |  | 889-90. |  |  |
|  | Britain. | Oontinent. | Totat. | Great <br> Britain. | Oonti nent. | Totat. |
| gpinners' atock Oct 1. Takingeln October... | $\begin{array}{r} 77, \\ 321, \end{array}$ |  | $\begin{aligned} & 244, \\ & 526, \end{aligned}$ | $\begin{array}{r} 55, \\ 283, \end{array}$ | $\begin{aligned} & 181, \\ & 180, \end{aligned}$ | 236,463, |
|  |  | 205 |  |  |  |  |
| Total enpply...... 398, <br> nsump. Oct., 4 Wre. 336, |  | 770,684, |  | $\begin{aligned} & 338, \\ & 292, \end{aligned}$ | $381 \text {, }$$320,$ | 699812,812 |
|  |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{r} 24, \\ 379, \end{array}$ | $\begin{array}{r} 86, \\ 768, \end{array}$ | $\begin{array}{r} 48, \\ 398, \end{array}$ | $\begin{array}{r} 41, \\ 340, \end{array}$ | $\begin{array}{r}87 \\ 738, \\ \hline 8\end{array}$ |
|  |  |  |  |  |  |  |  |
| $\begin{aligned} & 451, \\ & 336, \end{aligned}$ |  | $\begin{aligned} & 403, \\ & 348, \end{aligned}$ | $\begin{aligned} & 854, \\ & 684, \end{aligned}$ | $\begin{aligned} & 444, \\ & 308, \end{aligned}$ | $\begin{aligned} & 381 . \\ & 320, \end{aligned}$ | $\begin{aligned} & 825, \\ & 628, \end{aligned}$ |
|  |  |  |  |  |  |  |  |
| Spinners' etock Dec. 1 Takinge in December. | $\begin{aligned} & 115, \\ & 509, \end{aligned}$ | 55,659, | $\begin{aligned} & 170, \\ & 1,168, \end{aligned}$ | 136,442, | 61,518, | 197,960, |
|  |  |  |  |  |  |  |
| Total | $\begin{aligned} & 624, \\ & 420, \end{aligned}$ | $\begin{aligned} & 714, \\ & 435, \end{aligned}$ | $\begin{aligned} & 1,338, \\ & 855, \end{aligned}$ | $\begin{aligned} & 578, \\ & 385, \end{aligned}$ | $\begin{aligned} & 579, \\ & 400, \end{aligned}$ | $\begin{aligned} & 1.157, \\ & 795, \end{aligned}$ |
| nsump. De |  |  |  |  |  |  |
| 8pinnera' atook Jan. 1 | $\begin{aligned} & 204, \\ & 463, \end{aligned}$ | $\begin{aligned} & 279, \\ & 514, \end{aligned}$ | $\begin{aligned} & 4 \varepsilon 3, \\ & 977, \end{aligned}$ | $\begin{aligned} & 193, \\ & 402, \end{aligned}$ | $\begin{aligned} & 179, \\ & 508, \end{aligned}$ | $\begin{aligned} & 372, \\ & 908, \end{aligned}$ |
| Takings in J |  |  |  |  |  |  |
| Total supp | $\begin{aligned} & 667, \\ & 336, \end{aligned}$ | $\begin{aligned} & 793, \\ & 348, \end{aligned}$ | $\begin{array}{r} 1,460, \\ 684, \end{array}$ | $\begin{aligned} & 595, \\ & 316, \end{aligned}$ | $685$332, | $\begin{array}{r} 1,250, \\ 648, \end{array}$ |
| Consump. Jan., |  |  |  |  |  |  |
| Eplanera' etock Feb. 1 | $\begin{aligned} & 331, \\ & 362, \end{aligned}$ | $\begin{aligned} & 445, \\ & 449, \end{aligned}$ | $\begin{aligned} & 776, \\ & 811, \end{aligned}$ | $\begin{aligned} & 2 \cdot 9, \\ & 323, \end{aligned}$ | $\begin{aligned} & 353, \\ & 454, \end{aligned}$ | 632, |
| Takings in February |  |  |  |  |  |  |
| ta | $336 \text {, }$ | $\begin{aligned} & \mathbf{9 9 4}, \\ & 348, \end{aligned}$ | $\begin{array}{r} 1,587, \\ 684, \end{array}$ | $\begin{aligned} & 602, \\ & 318, \end{aligned}$ | $\begin{aligned} & 807, \\ & 332, \end{aligned}$ | $\begin{array}{r} 1,409, \\ 648, \end{array}$ |
| aum |  |  |  |  |  |  |
| Splaners' ${ }^{\text {efock Mch. } 11}$ | 357,411, | 546 , 500, | $903,$$911,$ | $\begin{aligned} & 288, \\ & 383, \end{aligned}$ | $\begin{aligned} & 475, \\ & 424, \end{aligned}$ | $\overline{731},$$807,$ |
| Takings |  |  |  |  |  |  |
| , | $\begin{aligned} & 768, \\ & 420, \end{aligned}$ | $\begin{gathered} 1,046, \\ 435, \end{gathered}$ | $\begin{array}{r} 1,814, \\ 855, \end{array}$ | $\begin{aligned} & 669, \\ & 395, \end{aligned}$ | $\begin{aligned} & 899, \\ & 415, \end{aligned}$ | $\begin{array}{r} 1,568, \\ 810, \end{array}$ |
| naump. Mar., 5 |  |  |  |  |  |  |
| Spinners' stook 4 pr. 1 | 348, | 611, | 959, | 274, | 84, | 758 |

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 yeirs.

| Oct. 1 to dprit 1. Bales of 400 tbs. each. 000s omitled. | 1890-91. |  |  | 1889-90. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn | Oontinent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | Oontinent. | Total |
| Spinners' etock Oot. 1 <br> Tahinge to April 1.... | $\begin{array}{r} 77 \\ 2,455 \end{array}$ | $\begin{array}{r} 167, \\ 2,708, \end{array}$ | $\begin{array}{r} 244, \\ 5,161, \end{array}$ | $\begin{array}{r} 55 . \\ 2,231, \end{array}$ | $\begin{array}{r} 181, \\ \text { 2,422, } \end{array}$ |  |
| Epinners' stock Apr. 1 | 348, | 611, | 959, | 274. | 84, | 758, |
| Weekty Oonsumption, OOs omitted. |  |  |  |  |  |  |
| In Ootober.......... | 84,0 | 87,0 | 171,0 | *:6,0 | 80,0 | 156,0 |
| In November | 84,0 | 87,0 | 171,0 | 77,0 | 80,0 | 157,0 |
| In December | 84,0 | 87,0 | 171,0 | 77,0 | 80,0 | 157,0 |
| In Jannary | 84,0 | 87,0 | 171,0 | 79,0 | 83,0 | 162,0 |
| In February | 84,0 | 87,0 | 171,0 | 79,0 | 83,0 | 162,0 |
| In March .... | 84.0 | 87,0 | 161,0 | 79,0 | 83,0 | 162.0 |

on Account of given by Mr. Ellison; deduetion made from month's total
The
Europe is 171,000 bales of 400 pounds each, ansumption in bales of the same weight at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 56,000 bales during the month, and are now 201,000 bales in excess of the same date last year.

East India Cror. - The following is from Messrs. Gaddum, Bythell \& Co.'s cotton report, dated Bombay, March 28;
In the up conntry markete the Holl-holldays kept back supplies, and Feather continues cloudy and almost every district apprehends raine In the Oomra dietricts hand ginulug te etill progicesing, but most of the ginnlag factorife wlll atep work at ine end of the mol the The Broach crop ie belig rapld y marketed, there belng emalil etocke only ly the suppliee, and the quality is eatiefaetory.

JUTE BUTTS, BaqGing, \&C,-A slight improvement in the demand for jute bagging for current delivery is to be noted, Dealings, however, have been in small parcels and at unchanged prices. There has been more call for bagging for future delivery, and some orders have been placed. Quotations to-night are $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / \mathrm{cc}$. for 2 lbs . and $63 / 4 \mathrm{c}$,
for standard grades. Jute hutts have been dull and are quoted for standard grades, Jute butts have been dull and are q
at $1 \cdot 15$. for paper grades and $13 / 4 \mathrm{c}$. for bagging quality.

SHIPPING NEWS. - The exports of cotton from the Uniter States the past week, as per latest mail returns, have reached 74,881 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published is the CHroniclew last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

NEW York-To Liverpool, per Btammers Arizona, 1,534...
Clty or Berlln, 3,003....Dryden, 4,394....Etrurla, 223
To Harie, per teamer La Normandle, 971
To Bremen, per eteamere Elder, 100 .... Fulda, i $51 . . .$. Triä

To Rotterdam, per eteamer Veendam, 100
To Antwerp, per steamer Friesland, 665
To Baroelona, per ateamer Cachemlre, 150
To Naplea, per steamere Angila, 200.
To Naple, per steamere Anglia, 200....Gergovia, 100
asw Orleans-To Liverpool, por ateamers arcbltect 4:00 2.i91 Explortr, 4,750......Flowergate, 4,950.....Lochmore

To Bremen, per ateamer Annie, 2,641
To Barcelona, per steamers Ponce de Leon, $\mathbf{2}, 691 . . .$. We.........
hallatag.... per bark Maria Antonlo, $506 \ldots \ldots$.
To Malaga, per steamer Ponce de Leon, 2,
galvegton-To Laverpool, per ateamer Treaco, 7,159
HARLEATON-TO LIVerpool, per eteamere Carbie Bay, $3,1 \dddot{9} 9$
Pcerebe, 5,541
To Varcelona, per hark Galeota, 1,500
Norfolk-To Bremen, per teamer Brunel, i, 1,0
West PonNT-To Liverpool, per steamer Eugkaro, 1,270 ..........
Boston-To Liverpool, per eteamers Pavonla, 1,364
3оston-To Liverpool, per eteamers Pavonla, 1,364.... Virgin lan, 1,930.
To Hamburg, per eteamer Casslus, $345 . . . . . . . . . . . . . . . . .$.
To Rotterdam, per eteamer Urbino 450

Total............................................................... 74,881 form, are as follows:

Below we add the clearances this week of vessels carrying otton from United States ports, bringing our data down $t$ the latest dates:
NBW Orleang-To Liverpool-Aprll 17-Steamer Pascal, 3,087....
April 18 -8teamer Santanderino, $7,400 \ldots \ldots$ April 21 -Steame Costa RIcan, 8,109.
To Harre-April 17-8teamer Dupuy de Lome, 7,381....April 19Steamer Highland Priace, $4,095$.
To Bremen-April 21 -steamer Federatlon, 4,100
To Antwerp-April 17-Steamer Dupuy de Lome, 500 .
Oharleston-To Gutievburg-aprih 17-Bark Uulone P ${ }^{1} 529$
To Barcelona-April 17-Bark Marla, $1,350 \ldots \ldots$ April $20-\mathrm{Brl}$,
Angela, 510.
Norfolk-To Llverpool-April 18-8toamer Chlna, 4,900....Aprll 21 -
West Pornt-To Liverpool-April 24-steamer Asphodel, 561.
NEWPOIT NEWS-TO Liverpool-A pril 23-Steamer Gardenta, $85 s$ Boston-To Liverpool - April 13-Steamer Kansas, 2,903... April 14 April 20-Steamer Noreeman, 2,998.
To Arimburg-April 18-Steamer Stubbenhuk, 1,151.
Baltmore-To Liverpool-April 17-Steamer Rosemore, 4,162
To Bremen-A pril 15 - 8 teamer Munchen, $1,630$.
To Rotterdam-A pril
10-Bteamer Haudel, $1,370$.
To Rotterdam-A prí 10-Bteamer Handel, 1,370,
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | - Tues. | Hednes. | Thurs. | rrs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| verpool, steam d. | ${ }_{3} 3$ | ${ }_{33}$ | ${ }^{3} 9$ | $3_{32}$ | $3_{32}$ | ${ }_{32}$ |
| Do late deliv's.d. | -... |  | .... |  |  |  |
| Eavte, olear....c. | $7_{38}$ | $7_{38}$ | ${ }^{7} 38$ | $7_{\text {s } 2}$ | 733 | 732 |
| Do sall....... |  |  | .... | -... |  |  |
| 8remen, eteam .c. | - $11_{13}$ | ${ }_{11} 3$ | ${ }^{818}$ | $B_{10}$ | ${ }^{810}$ | ${ }^{5} 18$ |
| Do indirect-e. |  |  |  | .... | $\cdots$ |  |
| Eamburg, steam $d$. | ${ }_{8}$ | 8 | 18 | 18 | 18 | ${ }_{88}$ |
| Do via indireot.d. |  |  | . |  |  |  |
| Amst'd'm, steam.c. | $27{ }^{12}{ }^{\text {a }}$ | 2719* | 2719* | 2712* | 274.3 | 2749** |
| Do 1mdirect..d. |  |  |  |  |  |  |
| Roval, steam ....d. Do sall..... .d. | ${ }^{16} 16{ }^{\text {d }} 38$ |  | $3_{18}$ ® $^{7} 98$ |  | ${ }_{16}{ }^{7} 7$ | ${ }^{3} 16$ |
| Barcolona, steam d.\| | ${ }^{1564}$ | ${ }^{15}{ }_{64}$ | 4 | 14 | 14 | 4 |
|  |  |  | ${ }^{83}$ | ${ }^{53}$ | $5_{39}$ | $5_{32}$ |
| Irieste, steam...d. |  |  |  |  | 1564 (2) | ${ }^{15} 6{ }^{6}$ * |
| Antwerp, steam d.l | ${ }_{344}$ © $7_{65}$ | $3_{88}$ ¢ $^{\text {¢ }}$ | $\mathrm{s}_{32}$ | $3_{32}$ | ${ }^{3} 32$ | 382 |

Par 100 lba
Liverponl.-By cahle 'rom Liverpool we have the followin atatement of the whek's sales. alocks, \& $c_{\text {, }}$, at that port.

|  |  |  | Aprit 3. | dprll 10 | 4 pril 17. | 4 prll 24 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales of the weok.........balen |  |  | 23,000 | 41,000 | 41,090 | 42,000 |
| Of Whioh exporters took.... |  |  | 1,000 | 2,000 | 1,700 | 2,700 |
|  |  |  | 1,000 | 32,000 | 34,000 | 1,100 |
|  |  |  | 4,000 | 4,000 | 0,000 | 3,000 |
| Aotual export.................... |  |  | 64,00 | 60,000 | 65,000 | 59,000 |
| Cotal etook-EstImated.....-id |  |  | 1,179,000 | 1,200,000 ${ }^{1}$ | 1,19.1,000 | 1,180,000 |
| Of milah A | merrican- | Esti | 882,000 70,000 | 950,000 94.000 | 65,000 | 131,000 48,000 |
| Cotal 1 mport of |  |  | 60,00 | 86,000 | 51,000 |  |
| whioh |  |  | 105,00 | 157 | 160 | 0 |
| Of whioh |  |  | 130,0 |  | 120 | 150,000 |
| The tone of the Liverpool market for spots and futures each lay of the week ending April 24, and the dally closing prices of spot cotton, have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| spot. | Saturday | Monday. | ruesday. | Wrednes. | Ta | riday. |
| Market, | Flat. | In bnyarn favor. | null and | CI Fully | Moderato demand. | stoadier. |
| MId.Upl'ds. | 4.4 | 4.3 | 11 | ${ }^{11}{ }_{18}$ | 4.4 | 4.4 |
| Sales $\qquad$ 8peo. \& exp. | $\begin{array}{r} 4,000 \\ 500 \end{array}$ | 7,00 | 5,000 | 8,000 | 8,000 500 | 8.000 500 |
| $\left.\begin{array}{r} \text { Futures. } \\ \text { Market, } \\ \mathbf{S : 4 5} \mathbf{P} . \mathbf{x} . \end{array}\right\}$ | rasyat ollne. | Weak at $2-64$ de ollue. | $\stackrel{\text { Basy }}{\text { Ry }}$ aeoline. | ${ }_{\text {Iteady }}^{1-64 a^{\mathrm{al}}}$ vance. | $\begin{aligned} & \text { Easy at } \\ & \text { partiatly } \\ & \text { HA adv. } \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Market, | Easy. | 8teadier. | rm | irm | 1 rn | Quiet and ateady. |

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

|  | Sat., Apr. 18. |
| :--- | :--- |

Mon., Apr. 20.
Tues., Apr. 21.


April.......
April-May May-June. June-Juls.. July-Aug
August. Aug.Sepi Aug.-Sept. Oct.-Nov...
Nov.
Dec.. Nec. -Jan...

| Jsh. Fob.... | 480 | 488 |
| :--- | :--- | :--- | :--- |
| 80 |  |  |


Wed., Apr. 22
$\qquad$




 \begin{tabular}{|c|c|c}
1. \& 2 <br>
\hline 9 \& 441 <br>
40 \& 442 <br>
45 \& 447 <br>
49 \& 451 <br>
52 \& 451 <br>
52 \& 434 <br>
62 \& 454 <br>
42 \& 454 <br>
463 \& 451 <br>
454 \& 455 <br>
458 \& 458

 

Low <br>
\hline 4. <br>
459 <br>
438 <br>
440 <br>
445 <br>
449 <br>
462 <br>
452 <br>
462 <br>
452 <br>
453 <br>
454 <br>
456
\end{tabular}



 \begin{tabular}{c}
$H i g h$ <br>
\hline $\boldsymbol{A}$. <br>
44 <br>
445 <br>
44 <br>
45 <br>
45 <br>
438 <br>
468 <br>
46 <br>
45 <br>
46 <br>
46 <br>
46

 

Low. <br>
\hline$d$. <br>
444 <br>
444 <br>
445 <br>
449 <br>
454 <br>
467 <br>
457 <br>
458 <br>
458 <br>
468 <br>
457 <br>
430
\end{tabular}

## BREADSTUFFS.

Friday, April 24, 1891.
The market for flour and meal was quite buoyant in tone early in the week; that is, holders were inclined to withdraw stocks for a good deal more money while buyers would take only to supply urgent needs. Some depression on Wednesday was followed by renewed strength on Thursday. To-day the market was firm but quiet. In revising quotations, low grades of wheat fiour are advanced much more than high grades.
Wheat has been the object of an active speculation, not only in this market but in the other leading markets of the world. Prices were rery buosant, with much excitement on Monday, and there was a sharp decline on Wednesday. It is difficult to ascribe the fluctuations to anything more than mere speculation. Crop prospects in this country have generally improved. Advices from Europs have fuctuated. Cables were stronger on Monday, and the increase in the quantity on passage was bolow expectations. The highest prices of the week ( $\$ 1267 / 8$ for May, $\$ 1205 / 8$ for July, $\$ 1$ 161/2 for August and $\$ 1153 / 8$ for December) were made on Tuesday morning. The decline which took place on that day and in the course of Wednesday was due to free selling to realize. The partial recovery on Thursday took place after a weak opening, under weaker cable advices, and was ascribed to reports of large buying for export here and at the West. The husiness for shipment included on Wednesday about 180,000 bushels, mostly No. 2 Milwaukee for May and June loading, on private terms, but included No. 2 red winter for Septomber loading at $\$ 13$, f.o.b., and on Thursday 96,000 bushels of the eame grade, for. same delivery, at the same
prices. To-day the epeculation wakened a llttle, but there was again a large business in NO. 2 red winter for September elilpment at $\$ 118, f, o . b$.



Indlan corn has been feverishly unsettled, showing no little irregularity, and following less closely than for some time past the fluctuations in wheat. There was on Tuesday a considerable revival of businces for export, shippers taking 96,000 bushels, which on Wednesday gave strength to the spot market and to Mis contracte, while the more distant deliveries declined. To-day apot corn was firmer, with a moderate export, including No. 2 mixed at 83@84c, and No. 2 white 8216@83c. in elevator,
 close.

Rye and barley are firm but quiet.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):

FLOUR.


## Whest-

Wering, per bnsb... 1
Red winter No. 1
Red winter ........ 1
White 1
 Canadian...
The movement of breadscuffe to market is indicated in the statement below, prepared hy $u$ from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending April 18, 1891, and since August 1, for each of the last three years:

| Racespls at- | Thour. | Wheat. | Oorn. | Oata. | Barloy. | Rya. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8b4.19863 | Busheotb | Brsph 501 Lb | Bush.3sis | Buen 48 lbs | Bu. 50 lbs |
| Omearo... | 81,480 | 180.845 | 862,172 | 753,201 | 128,973 | 24.899 |
| мilwsukee... | 59,335 | 90,487 | 81,700 | 85.082 | 83,000 | 4.810 |
| Dalath.... |  | 297,982 |  |  |  |  |
| Kindeapolts. |  | 894,420 |  |  |  |  |
| Toledo. | 740 | 70,803 | 81.447 | 78 | 600 | 173 |
| Datrol | 2,523 | 83.7 | 81,101 | 25,583 | 2,043 |  |
| Geveland | 12,348 | 62,923] | 67,998 | 45,196 | 4,028 | 48 |
| 3t. Lorid | 29.514 | 149,956, | 604,050 | 180,185 | 0,500 | 650 |
|  | 3,800 | 17,000 | 159,800 | 181,000 | 10,8,0 | 1,100 |
| Tot.wk. 91. | 182,488 | 1.289,453 | 1.777,088 | 1,277,850 | 185,945 | 50,950 |
|  | 223,328 | 1,182,532, | 2,585,239 | 1,619,069 | 439,135 | 6, 034 |
| 3ame wk.'39. | 182847 | 044,114 | 1,888,820 | 1.200, 800 | 859,594 | 84,509 |
|  |  | 89,934,958 | 55 | 68,004.429 | 97,895,170 | 9.719,00s |
| 1888 | 8,801,580 | 88,187,973 | 130,101,287 | .02,075,422' | 22,971,856 | 4.888,478 |
| 1888-89. | 6,917,448 | 70,809,079! | 87.860,023 | 60.425.498' | 23,581.688 | 4,218,85? |

The exports from the eeveral seaboard ports for the weel ending April 19, 1891, are shown in the annexed atatement:

| Exports from- | Wheat. | Oorn. | Plour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sow Yorz | ${ }_{\text {Buen }}^{\text {255.889 }}$ |  |  | ${ }_{3,202}^{B u s h}$ | Bush. | $\begin{array}{r} \text { Bush. } \\ 8,800 \end{array}$ |
| Boston... | 53,573 | 16,612 | 55,188 |  |  |  |
| Portiand. | 7,937 | 50 | 2.150 | 50 |  | 29,081 $\ldots$ |
| Phlladel. |  |  | 37,290 |  |  |  |
| Baltim're |  |  |  | - |  |  |
| N. Orl'ne. <br> S. News. | 47,995. | 26,761 | 1,178 |  |  |  |
| Biohm'd. |  |  |  |  |  |  |
| Tot.week. | 1,2 | 2,32 | 238,43 | 3.2 |  | 37,897 |
| $1890 . . .$ | 474,809 | ,592,100 | 252,300 | 310,369 | 33,439 | 70.898 |

The visihle supply of grain, comprising the stocks in gravary at the principal points of accumulation at lake and seaboard porte, April 18, 1891:

| In ators at- | Wheal, bush. 306.111 | Oorn. bush. 335,114 | Oats, bush. 661,405 | Rye, bush. 3,533 | Barlsz, bush. 63 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kew York........ |  | 335,114 10,00 |  |  | 4,800 |
| Do atioat.... |  | 16,500 | 22,800 | 18,500 |  |
| Butralo............. | 213,673 | 5,241 | 83,172 | 21,493 | 15, 716 |
| Ontoago | 5.892,679 | 410,066 | 420,324 | 202,424 |  |
| Do afloat | 1,377,333 | 260,585 | 295,072 | 6,178 69,348 | 159,078 |
| M11wankeo.......* | 255,953 |  |  | 44,341 |  |
| Do afloat..... | 5,077,780 | 71 | 2,715 | 44,341 | 3,573 |
| Dalnth <br> Toledo | $5,077,780$ 579,663 | 227.814 | 13,845 | 9,617 |  |
| Detroit. | 157,772 | 27,717 | 15,400 | 4,209 |  |
| Oswego | 40,000 | 50,000 218,705 | 210,956 | 897 | 110,000 |
| Bt. Louls... | 614,509 $221,5 \pm 2$ | 218,705 | 210,956 |  |  |
| Do aftos | 221,502 | 7,000 | 5,000 |  | 35,000 |
| Boston... | 21,149 | 77,235 | 108,511 | 1,800 | 9,308 |
| Toronto | 111,551 |  | 51,467 247,510 | 30.030 | 80,772 |
| Montreal. | 525,662 41,398 | 79,664 | 247,510 | 30,030 | 85,772 |
| Philadelphia..... | 41,398 8,986 | 74,716 | 89,984 | 3,478 | 21,822 |
| Peoria....-7...... | 67,083 | 2,000 | 4,089 |  |  |
| Kansas Clty..... | 159,860 | 24,795 | 26,608 | 1,703 |  |
| Baltimore........ | 192,332 | 83,882 | 95,629 | ......... |  |
| Minneapolis. | 5,755,634 | 3,892 97.641 | 2,503 34,200 |  |  |
| On Misciosippl... | 153,741 264,600 | 97,641 189,000 | 34,200 20,338 |  |  |
| On Lakes. $\qquad$ On canal \& river. | 264,600 7,800 | 189,000 $\mathbf{2 4 , 9 0 0}$ | 20,338 30,200 |  | 88,200 |
| Tot. Apr. 18,'91. | 22,186,106 | 2,238,837 | 2,508,477 | 417,858 | 911,175 |
| Tot. Apr, 11, 91. | 22,396,900 | 2,333,387 | 2,593,614 | 456,058 | 040,063 |
| Tot. Apr. 19, '90. | 24,513,272 | 7,855,506 | 3,820,624 | 1,046,488 | 911,270 |
| Tat. Apr. 20, '89. | 6,989,678 | 4,91128,963 | 6,769,297 | 1,464,850 | 1,090,166 |

* Oswego last week's stocks; this weok's not recelved.


## THE DRY GOODS TRADE.

NEW YORE, FMday P. M., Aprll 24, 1891. During the week under review the market at first hands has ruled dull, in spite of westher conditions being all that could he desired, and jobbers in the way of regular store trade have been only slighty busier than they were last week. It was not expected that fine weather would bring an immediate rush of business to others than retailers, but there is no concealing the fsct that hoth jobbers and agents are disappointed at seeing such small resulis from the late unbroken succession of fine days. Reports and orders from the West have, it is true, been rather better, but spot selections by package buyers have not risen above retail dimensions, and the weak spot in the situation-the absence of Southern buying-is as pronounced as ever. Some indications of how this prolonged inactivity is affecting the market is shown by price revisions during the week noted below, being in a downward direciion, and the fact that prints ( $56 \times 60$ goods) hare heen " jobbed" at $31 / 2$ cents per yard-the lowest price ever recorded for that style of print. Print cloths have also got back to the previously recorded lowest price-2 15-16c. for 64-64s. There are certain makes in every branch of textile manufactures that, from one cause or another, are not readily affected by adverse influences of a general character. Such makes are undoubtedly steady just now, but outside of them the market for cotton productions is in a far from satisfactory state. It is a relief to look away from prevailing conditions to future prospects. These are unmistakably good. Reliable advices tell of an unusually light stock of fall goods heing carried over by retailers and jobbers. Crop accounts continue satisfactory, and whether the yield of winter wheat comes up to expectations or not, there is reasonable surety of the farmers getting such high prices for their grain as they have long been strangers to. The demand for textiles of all descriptions will be increased by this, and it is more than probable that when the year's accounts are made up the trads in tie aggregate will show an appreciable increase on previous years.

Domestio Cotton Goods. - The exports of cotton goods from this port for the week ending April 21 wers 3,464 packages, valued at $\$ 173,616$, their destination being to the points specified in the tahle below:

| New York to April 21. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain... | 37 | 1,552 | 72 | 1,570 |
| Other European | 16 | 575 | 17 | -538 |
| Ohina. | 1,182 | 44,158 | 1,070 | 8,9®6 |
| India. |  | 4,252 |  | 1,276 |
| Arabla. | 200 | 3,257 | -300 | 2,733 |
| Atrica. | 1,063 | 1,633 | 2,4!2 | 3,659 |
| Werl Indies..................... | 353 | 4,415 | 327 | 6,44.5 |
| Mextco......................... | 116 | 927 | 76 | 764 |
| 8onth Amertca................. | 385 | 2,106 9,380 | 156 | 1,833 |
| Other countrieg. | 51 | 9,312 | 757 35 | 10,731 1,039 |
| Total. | 3,464 | 73,167 | 5,222 | 39,594 |
| * China, via Vanconver |  | 12,855 | 5,222 | 11,058 |
| Total.. | 3,464 | 86,022 | 5,222 | 50,652 |

## * From New England mill Dolnts direat.

The value of the New York exports since January 1 have been $\$ 3,886,488$ in 1891, against $\$ 2,315,315$ in 1890 .
The demand for staple cotton goods has been irregular. Prown sheetings and drills moved quietly hoth on home and export account, but some gosd-sized transactions were reccrded in bleached goods on price concessions. Cabot 4-4 bleached sheetings, a standard make, were reduced $1 / 2 \mathrm{c}$. per yard, and Grinnell'sheetiags, a specialty, marked a reduction of as much as 1 Cc . per yard on grades valued at 40 c . per yard and higher. Other makes were not changed, but buyers in most cases were able to do business on favorable terms. The
manufacturers of both brown and bleached goods have to contend against the effect projucet on buyers by the low quotations for raw cotton, when from the poor character of the present crop they are compelled to pay comparatirely high prices for such as must be used to turn out work up to standard. Colored cottons were dull throughout, but generally unchanged. Southern plaids are among the wealest colored goods, being with but few exceptions in over-abundant supply. There are reports of a combination among N. Carolina pland manufacturers to 8 scure uniformity in prices for their product, but agents here hold them of little ascount. Irregularity in prints continues. Disirable styles in fine yarn goods are steady but others are more or less weak. The demand for ginghams and wash fabrics has heen quietly steady and as hitherto these fabrics hava ruled the steadiest in the market. Printcloths were slow all week, with a d.swnward tendency, closing at $215-16 \mathrm{c}$. for $64 \times 64 \mathrm{~s}$. This price was touched only once before in the history of the trade, on January 9th last, but after remaining thereat for four days gradually recovered to $31-16 \mathrm{c}$. by February. For $56 \times 60$ s $21 / 2$ © 29.16 c . is quoted.

|  | 1891. | 1890. | 188 |
| :---: | :---: | :---: | :---: |
| Stock of Prinl Oloths- | Aprit 18. | April 19 | April |
| Fall | 189,000 | 30,000 | 11,000 |
| Providence speculatore | None. | None. |  |
| Ontalde speculators (est) | None. | 15,000 | 5,000 |

Domestic Woolen Goods. There has been no change of particular character in this department during the week. The demand at first hands was light on the spot, and disappointingly backward so far as duplicating orders were concerned. Agents were making fair deliveries of men's-wear woolens for fall trade, and generally quoted prices steady. Cancellations, rejections and claims for allowances were again prominent, and lato buyers are ovidently seizing upon very trivial excuses for getting out of their engagements. Overcoatings, cloakings, stockinets and Jersey cloths were taken in small parcels by the clothing trade, and business in low-grade go Jds, such as doeskins, Kentucky $j$ ans and satinets, was confined to best makes only. The demand for flannels was slow, as usual at this time of the year, and blankets, outside of some specialties, were in hut hand-to. mouth request. Soft wool and worsted dress goods met with a fair amount of attention, and while not in brisk demand a steady busincss was done on account o? current requirements and for fall delivery.

Foneign Dry Goods.-Until the closing days of the week, when the Hebrew holidays interfered, a fairly good business was done, in which staple lines of dress goods and novelties figured prominently. Importers generally regard the market for foreign goods as in fair shape, not unduly encumbered with stocks, and ostensibly hold for previous prices; b'it buyers have reported it easy work to do business in more than ons direction, a not unnatural result of the market for domestic goods in its present state.

Importations or Dry Goods.


