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## REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES

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## The Chtonitle.

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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, January 31, have been $\$ 1,018,510,893$, against $\$ 1,051,598,419$ last week and $\$ 1,176,381,247$ the corresponding week last year.

| Clesarings. <br> Returns by Telegraph. | Week Ending January 31. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1880. | Per Cant. |
| Now York | \$486,139,383 | \$604,101,103 | -19.5 |
| Boston | 68,049,198 | 79,92ก,229 | -129 |
| Phlladelph | 49,854,633 | 58,942,437 | $-12.6$ |
| Beltumore. | 11,836,963 | 12,097,411 | -3.8 |
| Chiouga. | 60,778,000 | 32,170,309 | +16.5 |
| 8t. Lout | 16,264,484 | 10,794,704 | -3.2 |
| \$0.0 | 12,858,993 | 10,483,275 | $+22 \cdot 8$ |
| Seven ofties, 5 daye | \$706,381,228 | \$831,915,968 | $-151$ |
| Other olties, 6 daye............. | 180,818,919 | 116,116,397 | $+13.6$ |
| Total all clties, 5 daye..... | \$837,198,177 | \$947,032,385 | $-11.6$ |
| All oltios, 1 day | 181,312,718 | 229,348,882 | -20.9 |
| Total sll olttes for week...l | \$1,018,510,893 | \$1,178,381,2, 7 | $-13.4$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, 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 January 24, with the comparative totals in 1890.

Concurrent with a considerable reduction in the volume of speculative transactions on the New York Stock Exchange there has been a heavy falling off in the bank clearings, the decline during the week under review exceeding one hundred and forty millions of dollars. At Boston also stock dealings
exhibit an important decrease from the previous week, and in consequence exchanges are appreciably less. Altogether the loss frum the preceeding week reaches $\$ 182,662,501$.
Inslituting comparison with the corresponding period of last year, we find that there is a decline of 5.8 per cent in the aggregate, the total outside of New York recording a gain of 0.7 per cent. The decrease at New York, however, is due to the lesser transactions this year at the Stock Exchange, for after making due allowance therefor in each year a slight gain this year is disclosed. Most prominent in percentage of increase this week are Portland, Ore., 65•8 per cent; Sioux City, 51.2; Los Angeles, 50.4: New Bedford, $49 \cdot 9$; Tacoma, 48.3 ; Peoria, $42 \cdot 2$; Chattanooga, $42 \cdot 0$, and Minneapolis, $40 \cdot 9$ per cent.


## THE FINANCIAL REVIEW-GITY AND STATE SUPPLEMENT.

The Financtal Review for 1891, a book of 270 pages, issued annually from the office of the Commerclal \& Financial Chronicle, will be ready on or before the 10 th of February. This book contains a very complete summary of statistical matter and of articles of permanent value published in the Chronicle, and also has bound up with it a copy of the Investors' Supplement of latest date-that for January 31, 1891. The price of the Review is $\$ 2$, or to regular subscribers of the Chronicle $\$ 150$.
The Investors' Supplement was entirely re-set in new type prior to the November issue, but owing to the inferior press-work on that number it is quite possible that the great improvement may have escaped the observation of many of its readers. The press-work on the issue of this date is much better, and those who refer of ten to the pages of the SOPPLEMENT will scarcely fail to appreciate the great advantage of having clear type.

The new City and State Supplement, soon to be issued from the CHRONICLE office, is in course of preparation, and will probably be ready in a few weoks. This publication will be quite distinct from the Investors' SUPPLEment, not issued on the same dates, and it will aim to give a much more complete exhibit of city debts and finances than has ever before been presented to the public. It is premature as yet to point out the great need of such a SUPPLEment to the Chronicle or the particular merits of the one in preparation; but we shall have more to say of it in the near furure.

## T'HE FINANCIAL S'ITUATION.

There has been no perceptible effect on the money market caused by the sad death of Secretary Windom, nor is there likely to be. Had the same event occurred in December, when credit was so disturbed and loanable capital so scarce, it is more than probable that the consequences would have been very harmful. We hare written in a subsequent column with regard to Mr. Windom's administration of the Treasury department, and the change in Treasury policy which may follow a new appointment. The present scems just the moment when a sound money adrocate put in control of the finances of the Government would find a wide support thronghout the country. A threat of free silver coinage frightened hosts of good people months back, and led them to accept almost any device for defeating such a measure. In the past state of public opinion that course may have been necessary. It is so no longer, for even some of the "Silver Senators " have had new light; free coinage they have found is not what they wanted, for it will not raise the price of bnllion, but depress it. Keep that truth circulating ; it is incontrovertible.

There seems to be no change in the flow of money towards this centre. It continues to come in large volume. So long as this is the case our money market cannot fail to develop an casier condition week by week nnless the Treasury should go on aecumulating surplus as it has done the last few days. But notwithstanding the banks have thus been losing currency largely, through Government operations, growing case has theen the daily report since our last. Offerings on call are abundant from all quarters, and time loans are being pressed by large institutions, while the demand for them is not at all argent and only moderately good. One feature is reported this week which shows the advantage borrowcrs now have, and also shows that it is not alrays the more profitable to ask the highest price one can get for money. Daring the stringency in November and December, some of the trust companies and for-
eign bankers, and a few banks who were in the call loan branch of the market, took advantage of borrowers and advanced the rates to high figures, while others were content to let loans stand from day to day at fair rates, and even made some time contracts. Now the latter are obtaining 6 per cent for their money While the former are solieiting contracts at the ruling low rates for time loans. It was reported on Thursday that all the Clearing House certificates (exeept $\$ 40,000$ which it is understood are held by the North Rirer Bank and cannot be returned at present) had been retired. The maximum of these certificates, as we reported once before, was $\$ 15,205,000$, that figure being reached on December 13th.
Money on call, represented by bankers' balances, has this week loaned at 5 and at $1 \frac{1}{2}$ per cent, averaging 3 , at which renewals have been made. The banks and trust companies have reduced their minimum rate now to 4 per cent. Time loans on good Stock Exchange collateral are freely offered at 4 per cent for sixty days, $4 \frac{1}{2}$ for three to four months, and $43_{4}$ @ 5 for five, six and seven months. The banks are not yet in the time loan branch of the market, as they are awaiting the subsidence of the demand for money with which to pay duties on goods in bond which must be withdrawn on or before February 1. But after that date it is expected that those institutions will compete with other lenders for time-loan contracts. There is a good inquiry for commercial paper of the first class, but an indifferent demand for lower grades of paper. The supply is fair and rates are 5 per cent for sixty to ninety day endorsed bills receivable; $5 \frac{1}{2} @ 6$ for four months commission house names, and 53 @ ${ }^{3} 7$ for good single names having from four to six months to run.
In London, also, money continues on the downward grade. The Bank of England minimum rate of discount was reduced again this week to 3 per ceut, from $3 \frac{1}{2}$ per cent to which it was lowered last week. This action of the Bank seems to have been necessary because money had dropped so low in the open market; some of the joint-stock bankshad previously reduced their rates, while sixty to ninety day bank bills in London had also declined materially, being reported yesterday at 1 연 17 per cent. At Paris the open market rate has advanced to 21 per cent, probably because of the return to the interior of the vast sums of money that were sent to Paris for the purpose of paying the first instalments on the new loan, which was so largely subscribed for that the allotments were but little more than 5 per cent. The open market rate at Berlin is 23 per cent and at Frankfort it is 3. The Bank of the Netherlands has recently made two reductions in the rate of discount, from $4 \frac{1}{2}$ to 4 par cent and then to $3 \frac{1}{2}$ per cent. The revolation in Chili seems to have had no other effect in London than to make the market still less active, especially for foreign securities. The Bank of England gained $£ 317,000$ bullion during the week. This, as we are adrised by a special cable to us, was due to the import of $£ 29,000$ from Portngal, \&c., the receipt from the interior of Great Britain of $£ 661,000$ and an export to Holland, BraziI, \&c., of £373,000.

Foreign exchange has been dull this reek, and generally steady, with but few and slight changes. Easier discounts and the reduction of the Bank of England minimum affected the market after Wednesday, and on Thursday it was also influenced by the absence of demand. Brown Bros. advanced the long rate on Monday to 485 and again on Wednesday to $485 \frac{1}{2}$, but they
made no change io the short rate, which has been kept nt 48 . Kidder, Peabooly \& Co. maintained $485 \frac{1}{2}$ for 60 -day and 488 for sight until Thursalay, when the former was moved up to 486 . The Bank of British North Amerian posted $485 \frac{1}{2}$ for long and 488 for short on Moulay, und advanced tho former to 486 on Tuesday, maintaining those rates for the remainder of the week. The Bank of Montral moved up to 486 for long and $488 \frac{1}{2}$ for short on Monday, and thereafter made no change till yosterday, whon it reduced both long and short balf a cout to the old figures. Rates at the closo of the week stood at $485 \frac{1}{2} @ 486$ for 60 -day and at 488 for sight. In a snbsequent article we revicw the course of our foreign trade during tho late ealendar yenr, bat give here, as a matter of record, our usual statement showing the imports and exports for each month.

| Ten Mos. | Mercasandise. |  |  | GOLD. |  |  | Eilver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. |  | Im ports. | Exports. | $\begin{gathered} \text { Excess } \\ \text { of } \\ \text { Imports. } \end{gathered}$ | Ex ports. | Im- | Exces of Ex ports |
| 1890. | * | 8 | 1 | \% | 1 | - | 3 | - | 1 |
| Jas.... | 75.212 | 43,223 | 11,080 | 1,057 | 481 | 506 | 3,147 | 1,405 | 1.742 |
| Teb... | 70.477 | 63.250 | 7,218 | 1.470 | 1.171 | 305 | 2,305 | 1,079 | 1,228 |
| March | 72.626 | 67,171 | 5,455 | 1.182 | 1,457 | 165 | 3.122 | 1,191 | 1.081 |
| Aprli.. | 63.523 | 71.002 | -8,379 | 478 | 1,052 | +574 | 2,059 | 1,578 | 1,080 |
| Mas.. | 57,457 | 70.188 | -12.081 | 281 | 289 | +8 | 1,398 | 3,680 | "2.182 |
| June.. | S3,111 | 75,435 | 2.2,324 | 386 | 3.781 | +3.345 | 970 | 1,850] | *874 |
| Juily.. | 54.445 | 77.559 | * 83.114 | 1,188 | 11,860 | +10.072 | 2,903 | 1.280 | 1,617 |
| Aug... | 56.180 | 61.201 | -5.012 | 1,783 | 2,136 | +411 | 2.021 | 1,871 | 150 |
| Sept. | 68,683 | 75.910 | - 7247 | 1,425 | 282 | 1,143 | 2.277 | 2,398 | -121 |
| Oct. | 08.320 | 22,505 | 25.764 | 12,636 | 425 | ' 2,211 | 571 | 2,086 | +2,015 |
| Nov... | 89,122 | 64,213 | $\stackrel{4}{4,010}$ | 1.020 | 567 | 1,350 | 4.085 | 1,598 | 487 |
| D | 05.440 | 60,714 | 37.726 | 6. 033 | 632 | 5.401 | 2,885 | 1,883 | 052 |
| Totnl | 857.624 | 523.310 | 34.305 | 20.233 | 24.083 | +3.830 | 26,299 | 22,300 | 3.999 |
| 1589. | 827,106 | 770.522 | 56,581 | 12.005 | 50,034 | +38.929 | 40.604 | 19,210 | 21,475 |
| 1588. | 691,761 | 7-25.111 | -33.650 | 10.061 | 31.520 | +23.505 | 129,880 | 15.908 | 13.972 |
| $158 \%$ | 715,301 | 708,818 | 6.483 | 44.889 | 9,144 | 35,745 | 27,045 | 16,773 | 10.872 |
| 1886. | 713.404 | 663.480 | 43.075 | 41.309 | 41,283 | 23 | 27.050 | 17,223 | 5.833 |
| 1885. | 688.210 | 587.809 | 10038 | 483.645 | 11.417 | 12,228 | 33,281 | 17.772 | 15,500 |
| - Execss of imports. |  |  | 1 Excess of exports. - |  |  |  |  |  |  |

Notwithstanding the fact that 1890 was a poor year for the anthracite coal trade, both the Delaware Lackawanna \& Western and the Delaware \& Hudson submit very favorable statements of operations for that year. The exhibit of the Lackawanna shows just about 10 per cent carned on the stock, while the Delaware \& Hudson reports nearly $10 \frac{1}{2}$ per cent ( $10 \cdot 48$ ) earned. The Lackawanna actually shows an increase in gross receipts of nearly $2 \frac{1}{2}$ million dollars (after a loss in 1889, however, of 5 million dollars), and an increase in net of nearly $\$ 600,000$. In the case of the Delaware \& Hudson the elaanges are very slight, but in the direction of improvement. Wc have, however, only to examine separately the item of "receipts from coal," to see how unfarorable the year was in that particular, these receipts being stated for 1890 as only $87,800,206$, against $88,652,318$ in 1889 , and as much as $\$ 10,622,067$ in 1888. The receipts from railroad operations have steadily increased, and this has served to overcome the loss on coal.

It wonld appear that now even the coal business is beginning to show improvement. At least that is a fair inference from the returns for the month of December of both the Erie and the Philadelphia \& Reading. Thus the Erie reports for the month a gain of $\$ 189$, 774 in gross carnings and a gain of 887,329 in net earnings. The favorable result on this line is the more noteworthy in view of the loss in both gross and net earnings for the same month reported by the Pennsylvania, as shown below. The Reading of course is a distinctively coal road. Hence the increase recorded by it and by the Coal \& Iron Company has speeial signitiennce. For the Railroad the changes are only small, gross earnings having been enlarged $\$ 31,169$ and net

834,149. For the Coal \& Iron Company, however, gross receipts have been added to in the sum of no less than $\$ 231,780$, and even after quite a heavy augmentation in expenses the net for the month indientes an improvement as compared with the corresponding month in 1889 of 838,352 . When Mr. MoLeod was eleeted to the Presideney of tho Reading we had occasion to commend him for having among his first acts ordered a return to the practice of furnishing monthly returns. of the business of the Coal \& Iron Company, which during Mr. Corbin's ineumbency of the office had been withhetd. Mr. McLeod has now further added to the usefulness of the monthly statements, by incorporating other items tending to make the statements more comprehensive-items which have never previously been included in any form of return. In the new shape the statement gives for the Railroad company not only gross and net reccipts from. the operation of the road, but also the net reccipts: from other sources, the expenditures for permanent improvements, and likewise the month's proportion of the fixed oharges. For the Coal \& Iron Company we have gross receipts, operating expenses, colliery improvements, expenditures for permanent improvements and fixed charges. In other words, the new statement furnishes very full information for the guidance of investors and the public, and in form is as good as that of any railroad company in the country.
The December return of the Pennsylvania Railroad, as al ready intimated, makes an unfavorable comparison with last year. On the lines east of Pittsburg and Erie there is a loss of $\$ 189,945$ in gross earnings, and of $\$ 68,127$ in net earnings, while the Western system shows a loss of $\$ 67,308$ in gross and of $\$ 184,192$ in: net. Taking the Eastern and Western lines together, there is a decrease roughly of about a quarter of a million dollars in both gross and net. But it must not. be forgotten that we are comparing with very heary earnings in the year preceding. We have not the exact figures for 1889 on the Western lines (the method of reporting the results haring been changed), though we know that there was very decided improvement. But the Eastern lines then showed no less than $\mathbf{8 6 8 \%}, 182$ improvement in gross and $\$ 468,392$ increase in net. After this heavy gain, the decrease of $\$ 189,945$ in gross and 868,127 in net in December, 1890, is evidently not very heavy. The following gives a comparison of gross and net earnings for a scries of years, both for the month and the twelve months.

| LiNES RABT of Pittrourg. | 1890. | 1889. | 1888. | 1887. | 1888. | 1885 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December. Oross earnings.. | 5,305,310 | 8,405,284 | 4,808,082 | $4,802,054$ | $\frac{8}{4,428,216}$ | $\frac{8}{4,046,683}$ |
| Operat'g expenses. | 3,700,208 | 3,831,028 | 8,812,236 | 3,511,050 | 8,030,034 | 2,687,481 |
| Net earnlags... | 1,500,111 | 1,664,238 | 1,195,816 | 1,881,695 | 1,888,189 | 1,350,201 |
| Jan. 1 to Dec. 31. |  |  |  |  |  |  |
| Gross earnings..... | 66,202,260 | 01,514,445 | 58,172,078 | 55,871,813 | 50,379,068 | 45,015,027 |
| Operat'g expenses. | 44,080,554 | 11.090,805 | 39,331,153' | 87,080,585 | 32,019,586 | 29,470.758 | Operat'g expenses. $44,080,554 \quad 41,090,805 \quad 39,331,153$ ' $87,080,585,32,019,586,20,470,758$

Net earnings... $\overline{21,221,706} \overline{20,417,640} 18,810,02518,584,728] \overline{17,759,482} \quad 10,135,209$
A glance at the figures for the twelve months suffices to show what an extremely active year 1890 was. Gross: recoipts increased, as compared with 1889, 84,687,815 and net 8804,066 , and this corers merely the lines east of Pittsburg. On the Western lines the additions have been just as decided, reaching $\$ 4,222,100$ in gross and $* 1,231,754$ in net. The two together, therefore, show $\$ 8,909,915$ increase in gross and $\$ 2$, , 035,820 increase in net. It will be observed from the above table that there have been uninterrapted gains in both gross and net, year by year, ever since 1885, tho increase of $\$ 4,687,815$ in gross for. 1890 following $\$ 3$,-

342,367 increase in $1889, \$ 2,500,765$ in $1888, \$ 00,292,-$ 245 in $188 \%$ and $\$ 4,764,041$ in 1886 , so that the total of $\$ 66,202,260$ for 1890 compares with only $\$ 45,615,027$ in 1885, the increase in the five years thus having been nearly 50 per cent. One or two other of the Pennsylvania roads have also furnished their December returns this week. Among these the Northern Central shows $\$ 16,766$ loss in gross and $\$ 10,407$ loss in net for the month, and the Baltimore \& Potomac $\$ 4,896$ increase in gross and 822,721 increase in net.
The various other roads which have supplied returns of net this week, nearly all have favorable exhibits, though an exception must be made in the case of the granger roads, the St. Paul reporting 891,481 increase in gross for December, but $\$ 86,128$ loss in net earnings. For the six months ending December 31, the St. Paul though $\$ 405,121$ ahead in gross receipts, is \$290,754 behind in the net. The Central of Georgia for December likewise reports a loss in both gross and net, but only slight. The Canadian Pacific, however, for the same month has $\$ 238,401$ increase in gross and $\$ 35,617$ in net, while the Mexican National reports net of \$99,498 against $\$ 86,978$, and the Iowa Central net of $\$ 43,872$ against $\$ 18,899$. For November the Mexican Centra] has net of $\$ 280,151$, against $\$ 250,680$, and the Cleveland \& Marietta $\$ 8,738$, against $\$ 6,823$.

We have also obtained this week the November statement of the. East Tennessee Virginia \& Georgia, and this deserves separate treatment. The return reveals the same charaoteristics as all previous exhibits-that is, with an improvement in the gross, there is a loss in the net. The November result by itself would not perhaps merit special notice, since there are other roads which have been distinguished in much the same way in recent months. But in the East Tennessee case the augmentation in expenses has been going on nearly all through the eleven months, and in the aggregate now reaches really striking proportions, by reason of which fact it attracts particular attention. The fiscal year of the company begins July 1; we have, however, made up the following statement for the calendar year, or period from January 1, in order to show more clearly the nature and extent of the changes. which have occurred.

> EAST TENNESSEE VIRGINIA \& GEORGIA.


Thus with an increase in. gross earnings for the eleven months of $\$ 1,024,136$, or $17 \cdot \% 3$ per cent, the net earnings have actually de-creased $\$ 378,063$, or $16 \cdot 21$ per cent, by reason of an increase of $\$ 1,402,199$ in expenses, or no less than $40 \cdot \% 2$ per cent. We have been informed in previous months that the heavy augmentation in expenses was in large part the result of outlays for iuprovements and betterments, and the above table makes it clear that that can be the only sufficient explanation of the result. For it will be obscrved that for the eleven months of 1890 the ratio of expenses to earnings stands at $71 \cdot 26$ per cent (and this without including taxes), while in the corresponding eleven months of 1889 the ratio was only 59.62 por cent.

The stock market, after showing considerable depression early in the week as the result of an attack by operators for a decline and the interruption of telegraphic communication by Saturday night's storm, has latterly developed a better tone and increasing strength.
with a rise in prices in quite a number of instances. The improvement has been due in great measure to the laying aside of the "Force" bill in the Senate, accompanied by reports that there was no likelihood of any silver legislation at the present session of Congress. Then there were other favoring influences in the declaration of a dividend on the 1st preferred stock of the New York Chicago \& St. Louis, or Nickel Plate road, which came quite unexpectedly, and also in the generally favorable returns of earnings for the current weeks of January, the increase for the third week of the manth, according to our regular table on another page, reaching $10 \cdot 15$ per cent. Then also the easy rates for money, both here and in Europe, are a help, besides which London has at times been a buyer of our securities. Northorn Pacific stocks were a strong feature at the very beginning of the week; afterwards Missouri Pacific developed quite a rising tendency, and during the last two days Lake Shore and the Vanderbilts have been prominent in the same way. The granger stocks have shown considerable vulnerability, and Chicago Burlington \& Quincy has been quite freely sold on rumors of a bad statement of earnings for December, accompanied by talk of a possibility of a reduction in the company's dividend rate.

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

| Week Ending January 30, 1891. | $\begin{aligned} & \text { Received by } \\ & \text { N.Y. Bonks. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Shipped by } \\ \mathbf{N . Y . ~ B a n * s . ~} \end{gathered}\right.$ | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$1, 001,000 | \$1,090,000 | Cain. $\$ 3,811,000$ |
| G | 700,000 | 200,060 | Cain. $\quad 500.000$ |
| Total gold and legal tenders | \$5,601,000 | \$1,290,000 | Gain. $\$ 4,311.00$ |
| With the Sub-Treasury operations the result is as below. |  |  |  |
| Week Ensing January 30, 1801. | Into Banks. | out of Bank:. | Net Chonge in Bank Holdingr. |
| Banks' Interlor movement, as above | $\$ 5,601,000$ | \$1,200,000 | Galr. $\$ 4,311,000$ |
| Total gold and legal tenders | \$19,401,000 | \$18,690,000 | Galn. \$711,00 |

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

| Banks of | January 29, 1891. |  |  | January 30, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Sulver. | Tutal. |
|  | £ | $\pm$ | $\pm$ | £ | £ | £ |
| England. | 25,143,722 |  | 25,143,722 | 20,730,030 |  | 20,530,036 |
| France.. | 45,306,000 | 49,718,000 | 95,024,000 | 80,037,000 | 49,745,000 | 00,782,000 |
| Germany ..... | 27,242,687 | 13,621,333 | 40,864,000 | 20,170,067 | 13,085,333 | $30,265,000$ |
| Aust.-Hun'y. | 5,420,000 | 16,569,000 | 21,089,000 | 5,432,000 | 16,220,000 | 21,658,000 |
| Netherinnds.. | 3,400,000 | $5,438,000$ | 8,037,000 | $5,003.000$ | 5,747,000 | 10,810,000 |
| Nat.Belglum.. | 2,707,383 | 1,353,667 | 4,081,000 | 2,827,000 | 1,413,000 | 4,240,000 |
| Tot.this week | 100,818,722 | 88,700,000 | 196,018,722 | 110,205,703 | 80,210,333 | 106,485,086 |
| Tot. prev. w'k | 107,770,194 | $86,187.688$ | 193,007,880 | 108,911,014 | 86,211,339 | 105, 152,347 |

THE LATE SECRETARY WINDOM.
The sudden death Thursday evening of Secretary Windom at the annual banquet of the New York Board of Trade and Trassportation is without doubt a great public loss. We do not mean that another man as honest in purpose and useful in management as he has proved to be may not be found to fill his place. We do mean that he has administered his office well under circumstances more trying than many understand. Furthermore, business interests are so intimately connected with Treasury management that a change in its head suggests a change of policy and raises a serions uncertainty.
No one has a right to judge Secretary Windom's opinions or work wholly by his official utterances or by the currency plan porfeoted and carried out since be
took his oflice. He had laws given him to admiuister, with very little iulluense in changing thom or framing new ones. A financial policy adopted by Congress in 1878 came as n legacy with the office. Not only that, but it was a legacy which had been growing more burdeusome ench sueceeding year since that date. Secretary Manning had to strugglo with it through a period of commercial depression, but succeeded by a temporary device in postponing a catastrophe which seemed at one time ineritable. What was then postponed, the issue of silver certificates and bank note retirement, Which made a place for the certificates, has since held in abeyance. But in 1889 a new danger threatened. Congress had admitted three new States. The prospect of six additional "Silver Senators" in December and more new States and more "Silver Senators" soon after Congress came together, showed that the Senate could no longer be depended upon to obstruct and thwart aggressive silver legislation. So all through the summer of 1889 the activity of the silver agitation increased many-fold; meetings were held every where throughout the West and Sonth, a free silver coinage bill being claimed as assured, and it certainly looked as if the passage of some such measure was inevitable.

It was in the summer of 1889 when these signs of a new silver crusade had become so ominous, that the writer of this received a visit at his office from Mr. Windom, accompanied by one of our leading bank officers. The Secretary came apparently not for suggestions but for eriticisms. He at that time described somewhat as we have done the new peril to which the Department was exposed by the almost certain passage of a free silver coinage law at the then approaching session of Congress, and his purpose to avert such legislation if possible. He saw no hope in direct opposition, or in any method of treating the emergency, except through a device which might be accepted as a substitute. Furthermore, he felt that dollar coinage was a constant and daily increasing danger to be free from which wonld be worth the purchase. Finally, he unfolded the plan which he subsequently submitted to Congress, of stopping coinage and of purchasing silver bullion by the issue of certifieates therefor at its market value. The Secretary was very open in saying that if it would arail anything he would advocate no measure except the unconditional repeal of the silver coinage law.
We only recite these facts to show that Mr. Windom was not in any manner free to develop a Treasury policy of his orna; that he was shut in by law on one side and by what he conceived to be a necessity for action on the other. We may not agree with his plan, but we caunot help agreeing with his purpose. For his proposal was inspired by no object or motive other than a conscientious endeavor to lift the country out of the dilemma which he saw was impending in case of the passage of a frec coinage bill, and which he felt could not be long averted in case the compulsory coinage of standard dollars was to be continued indefinitely. It is a gratifying fact, well in keeping with the Secretary's known views, that in his address last Thursday night he should have spoken on this very subject, presenting so earnestly and so forcibly the danger further silver legislation was to our currency. Had he lived he would have sought to defeat free coinage, not by compromise again but by direct opposition.
Turning to the future, there is one fact which we think has in it a new hope. We have passed the day of silver substitutes for free coinage. Such methods may have been needful a year ago, But we believe that a
large party in Congress has now waked up to this chango in the situation. In viow of it, would it not be wise in the selection of a new Secretary to bring forward one in full sympathy with theso more advanced views ?

## TIIE CONSUMPTION OF SILVER.

We have received frequent requests to make up and publish a detailed statement of the world's consumption of silver. It has been on our mind to do so, and we have promised at times to carry out the parpose. Evory attempt, however, has only convinced us of the necessary inaccurany, and therefore wholly unsatisfactory character of such exhibits, and realizing that, we have been led to abandon the attempt. We do not mean that it is not possible and useful to show in a rough way where the silver supply of a past year has gone. That can be easily done. But when one attempts to assume for the figures the quality of exactness, and to use them for the purpose of making or indicating a true adjustment between the supply and its distribution, they become misleading and often mischievous.
Speaking in a general way and for a series of years, it may be said that consumption equals production, and that price accommodates itself to the demand so as to secure that end. If any confirmation of this statement were needed, we have it in the well-known fact that the left-over stock of silver has always been extremely small, and presumably about the same from year to year. Of course the recent speculation in the United States and the attempt to control price has for the time being disarranged this natural morement, and the result is an accumulation of silver bullion in New York. That situation, however, is only confirmatory of the principle which, as we have stated, always has controlled in the matter of distribution. It 18, too, the situation which we indicated, months ago, must follow the passage of last year's silver bill. "Every form of "silver consumption not actually needful would decline "with the advance in the quotation" which speculation and the Government purchases must for a time canse -were the words we used on July 12th (page 35.) The event which this suggestion forecast, obvious enough then, is matter of history now, and we only refer to it to explain the reason for the left-over stock this year, and to show that the accumulations are exceptional, and do not weaken but confirm the statement that the average consumption has heretofore equaled production, and if price is left to regulate itself always will be so.
But why, it may be asked, cannot consumption be stated more exactly than in this general way? Why cannot the production be given on one side of the account, and the exports, imports, coinage and manufucture on the other, and thus a correct balance sheet be presented? We answer, for the simple reason that none of the figures which are used are more than approximately correct, and even that cannot be claimed for many of them. Perhaps the most reliable of the foregoing classes of exhibits are the Government records of international trade, and yet those records have never so far agreed as to command confidence. Take by way of illustration Great Britain's figupes of gold and silver imports and exports from and to France, and compare them with the French figures of imports and exports from and to Great Britain, and it will be found that there is no correspondence between them. This fact has been brought out very clearly by Dr. Soetbeer, in his "Materials," respecting the movements of the prec-
ious metals-compilations which include the statistics with reference to the precious metals down to 1885. After giving the detailed figures of gold and silver imports and exports for both France and Great Britain from $18^{7} 1$ to 1884 , he sums up the results by stating that according to the French records the movement of the precious metals during those years from Great Britain into France is nearly $1057,000,000$ marks greater than by the English records, while the movement from France to Great Britain appears to be $486,000,000$ marks less ; in other words, between the French figures and the English figures there is a discrepancy of nearly $20,000,000$ marks a year in the movement from Great Britain to France, and of nearly $35,000,000$ marks a year in the movement from France to Great Britain, or a total annual dizagreement as to the net movement of about $55,000,000$ marks.
After such a demonstration as this with regard to the trade figures of so important a country as France, it is sicarcely necessary to repeat, that to follow the annual silver production in its distribution throughout the world is obviously impracticable. As to statements of coinage, they are made defective because the records kept of re-coinage and of coinage from old metal are very incomplete. Of even less worth are the hypothetical figures as to the quantities used in manofacture and the arts; they have in truth but little statistical value except the compilations for the United States made by the Director of our Mint, and with that single exception we would call all such figures of consumption very rough estimates indeed, and of no standing whatever in an inquiry that pretends to reach an exact conclusion. Perhaps we ought to refer to a recent attempt at a "balance sheet for silver in 1889," which M. Ottomar Haupt, a correspondent of the London Economist, made the early part of this month. A reference to it is perlaps needful, since the writer expresses unqualified confidence in his conclusions, seeming to think the results he reaches are a perfect demonstration of predictions made by him some time previously. If this belief in the accuracy of the conclusion is well founded, of course tine work we claim to be impossible has been easily done.

We are fully justified in saying that there is nothing in the compilation to support such a belicf. One large item which is made to do duty-an item which as given is very nearly one-sixth of the whole supply-is that same old indeterminable quantity claimed to be used in manufacture and the arts. This correspondent states that on a former occasion he had "after careful "researches come to the conclusion that this consump' tion must exceed 500,000 kilos. of fine silver per "ycar;" now he adds that he does "not hesitate a " moment to set it down for 1889 at as much as 600,000 "kilos." This last total was certainly a convenient estimate, it being the amount needed to balance the account. Dr. Soetbeer, a much more modest statistician, has threshed the same field several times during past years. His last work of that kind, the results of which we have seen, was done in 1885, and it is quite a noteworthy coincident that his figures were jast 515,000 kilos., against this correspondent's first, but much more recent, result, which he says "exceeded " 500,000 kilos." Dr. Soetbecr's 1885 estimates for silver may be worth reproducing here, as they were the prodnct of an elaborate investigation, using whatever of fact he found it possible to gather, which facts, however, made, after all the ingenuity and labor bestowed in gathering them, but a meagre show.

| Silver used in manufactures- | Oross used. kilograms. | Deduet otd materiat. per cent. | Net consump tion. Kilograms. |
| :---: | :---: | :---: | :---: |
| United States. | 135,000 | 15 | 115,000 |
| Great Britain. | 90,000 | 20 | 72,000 |
| France. | .100,000 | 25 | 75,000 |
| Germany | .110,000 | 25 | 82,000 |
| Switzerland | .. 32,000 | 25 | 24,000 |
| Netherlands and Belgium | . 30,000 | 20 | 24,000 |
| Austro-Hungary | .. 40,000 | 20 | 32,000 |
| Italy ............. | ... 25,000 | 25 | 19,000 |
| Russia | ... 40,000 | 20 | 32,000 |
| Other civilized countries.. | ... 50,000 | 20 | 40,000 |
| Total... | . 652,000 | .... | 515,000 |

So far as the first estimates go these two authorities agree, only Dr. Soetbeer antedates his competitor in the same field sereral years. Dr. Soetbeer also presents his figures in a very cautious, modest way, well knowing how inexact such a conclusion must be. Furthermore, in speaking of his statement of gold consumption, the Doctor says that "half and perhaps more of the gold "used in the arts is obtained by melting coins." He does not give any opinion on that point with regard to silver for the reason, we presume, that no further nse of the silver figures is made in his subsequent compilations; and, perhaps, for the further reason that comparatively little coin would be melted while coin is valued so much higher in the countries where it is legal tender money than the current market price for bullion. But even a cursory review of the data from which Dr. Soetbeer's conscientious estimate is obtained will convince any one that it is of no considerable interest as a statistical fact, and of very little use except it may be as an adjustable item of variable size to square accounts after investigation in all other departments of the snbject has been exhausted.

But in M. Ottomar Haupt's " balance sheet" all the details and conclusions partake of the same lack of care that marks the estimate with regard to manufacture, over which the writer did "not hesitate a moment." We notice, for instance, that he gives the United States coinage in 1889 at $\$ 34,300,000$, or 723,000 kilos.; accepting the dollars as correct, the kilos. would be 825,100. The shipments of silver into India are stated at 109 million rupees. The correct gross imports of silver into India in 1889 were 116,134,934 rupees and the net were 101,140,079 rupees. For the world's silver production the writer accepts the Mint statement, which allots to South America, including Mexico, a production valned at $\$ 79,371,95 \%$, equaling $1,909,812$ kilos.; and yet there is nothing in this " balance sheet" which shows how a good part of this large product reached a market or how it went into consumption. The statements of the international trade for the countries of Europe and America fail to give any record of more than about half of the amount. Under such circumstances, in making a "balance sheet" unquestionably one has no right to assume that this important item is included in the coinage statement of any European State, or that it went to China or Japan, or any other outside country, except so far as there is proof that it did. The presumption, as the evidence stands, is that there is here quite a large quantity of silver which should be added to consumption in some form or else that it can be found somewhere as accumuiated stock.

We have referred to this "balance sheet" by way of illnstration, becanse loose statements of the consumption or distribution of silver lead to inaccurate statements of production, and also to erroneous ideas with regard to the effect of legislation on the price of silver, on current supply, and on consumption. What is needed with reference to the white metal is more of fact and less gnessing. It would be a wonderful advance if
eaelh comntry could be induced to keep as full a rocord as possible of coinage,showing as nearly as the business will permit how much of tho coinage is re-coinage, how much his old metal, and from what sources or countries the now supply came. Material of that kind would be a very welcome contribution to the world's stock of knowledge. Hitherto-that is, during the last ten years-the Director of the United States Mint has done more, and is to-day doing more, to secure exactness in statistics with regard to the precious metals than all other workers in that field, and we are surprised that the Government should give the Bureau such a trifling sum to carry on its work; and it is still more of a surprise that the Bureau has accomplished so much with so little.

## GROWTH OF THE IRON INDUSTRY.

In his paper on "The Future Situs of the Principal Iron Production of the World," originally published in tho Manufacturers' Record of Raltimore, and now reprinted in pamphlet form, Mr. Edward Atkinson gives expression to a feeling of some concern lest in view of the steadily-increasing requirements for iron the world may not be able at some period in the near future to supply the prospective demand for that prime requisite of modern civilization. It is not at all neeessary to endorse the process of reasoning by which Mr. Atkinsor reaches his conclusions, or to accept the conclusions themselves, in order to demonstrate that the iron industry is growing at a wonderful rate. In the United States certainly the marvellous development of this branch of trade has been one of the most interesting and suggestive features of the times, and we have frequently in these columns directed attention to the fact. New and later data, as received, only give further emphasis to the matter.
A few months ago in reviewing the statisties for the first half of 1890 we gave some striking comparisons to show how great the progress which was taking place had been in both consumption and production. This week the Iron \& Steel Association of Philadelphia, through Mr. James M. Swank, has furnished statements of the country's production for the full calendar year, and these tend to confirm all that was previonsly said. Certain special cireumstances operated to restrict the output of iron to some extent in the last half of tho year. One of these was the great stringency in money, which culminated in the financial panic in November. Another was the strike of the Alabama coal miners in the closing month of the year. Notwithstanding these drawbacks, however, the make of pig iron in the last six months slightly exceeded that of the first six months, which had been nearly 700,000 tons in excess of the preceding six months and over a million tons in excess of the first half of 1889 . There has in fact been a steady increase in the production in every half year but one since the beginning of 1885-that is, each six months has recorded an increase orer the preceding six months with only one exceptionand this has been going on to such an extent that the production for either half-year in 1890 is materially heavier than the entire productiou for both half-years in 1885.
prodection of pig iron in male yeakly periods.

an index of the course of stock values, will find in the results for 1890 much to confirm their viows. With production and consumption on the largost scale eror known, the iron industry reflocts the game activity (only stronger in degree) noted in other departments of industry. But, as on the Stock Exchange, the courso of prices was downwards. In fact, prices for the various grades of iron and steel declined almost uninterruptedly from the beginniug to the ond of tho year. The average price of No. 1 anthracito foundry pig iron in Philadelphia for January, 1890, was $\$ 1990$ per ton. For December the average was only $\$ 1800$ per ton. We may suppose that the large output of iron tended to reduce prices, and on the other hand it seems fair to assume that the low prices had the effect of stimulating consumption. Quotations of other grades of iron show the same declining tendency. Thus gray forge pig in Philadelphia averaged $\$ 1790$ per ton in January and only 81500 in December. In Pittsburg gray forge dropped from $\$ 1800$ to $\$ 1475$, and Bessemer pig from $\$ 2360$ to $\$ 1660$. Steel rails at the mills in Pennsylvania fell from $\$ 3525$ to $\$ 2850$.
With a total production in 1890 of $10,307,028$ net tons of $2,000 \mathrm{lbs}$. Mr. Swank estimates that the United States in that year produced $1,200,000$ gross tons (whieh would be $1,344,000$ net tons) more than Great Britain produced in the same year, so that we now take first rank as the largest iron-producing country in the world. The heaviest make of iron for any year in Great Britain's history was in 1882, when the out-turn was $9,617,081$ net tons. As compared with that year, therefore, our product for 1890 shows an increase of 689,947 tons, and it is certainly a gratifying feature that we have reached a stage in our industrial development where we produce more iron than the country which has hitherto been the greatest iron-making nation. The circumstance is the more noteworthy since less than a decade ago such an event seemed hardly a possibility of the near future. In 1882, when Great Britain produced $9,617,081$ tons, the United States produced only $5,178,122$ tons, or about $4 \frac{1}{2}$ million tons less than the mother country. In the interval the United States has doubled its production, while the ontput of Great Britain has fallen off somewhat.
In the home consumption of iron and steel the United States of course las long out-ranked Great Britain. For we consume not only the whole of our domestic production, but import, besides, a great deal of iron and steel in rarious forms. Great Britain, on the other hand, exports a large proportion of her production in one shape or another. The per capita con: sumption of iron and steel here is also heavier than in the United Kingdom. It will reach for 1890 not far from 340 pounds per head. Away back in 1856 Mr. Abram S. Hewitt prepared a paper on the consumption and production of iron in the world, from which Mr. Atkinson, in the treatise above referred to, makes interesting extracts. In this paper Mr. Hewitt gave esti-. mates of the consumption per head for each of the leading nations, and finding that on this basis England stood first, the United States second, Belgium third, \&c., he was led to the conclusion that "the consump"tion of iron was a social barometer by which to estimate "the relative height of civilization among nations." The conclusion doubtless accorded well with the facts at the time it was made, but applying it to the situation of to-day we should hardly be jnstified in claiming a higher civilization simply because we consumed moro iron than Great Britain. As an industrial fact, it is :
important to know that our per capita consumption is heavier, but otherwise the matter has little significance.

As stated above, the, United States now makes more iron in six months than it did only five years ago in twelve months. But even as compared with the year preceding, the increase in 1890 is large, being $1,790,949$ tons, or over 21 per cent, and this follows an increase of $1,24^{7 \%}, 5{ }^{7} 2$ tons, or 17 per cent, in 1889 over 1888. In two years, therefore, there has been an addition of three million tons, or over 40 per cent. This result has been attained, too, at a time when there has been no special activity in the construction of new railroad milcage. In 1886 and 1887 the increase in production followed in large part as the result of the very heavy increase in new mileage built, more miles of road being added in $188 \%$ than ever before in our history -nearly 13,000 miles. When there was a drop from this figure to about 7,000 miles in 1888 , the fact was reflected in a nearly stationary production in that year as compared with the year preceding. The increase, however, of $3,038,521$ tons in the two years since 1888 has, as said, occurred without any revival in railroad building, the increase of new road for 1890 being not much more than 6,000 miles. The following gives the production for each of the last six years, classified according to the kinds of fnel used. It will be observed that the iron made with anthacite coal alone as fuel is very small, and that the amount is decreasing rather than increasing. The iron made with anthracite and coke mixed, and that made with charcoal, shows moderate gain, but the bulk of the increase in production is in the iron made with bituminous coal. The make of the latter for 1890 is $7,154,725$ tons, against only.2,675,635 tons in 1885.

PRODUCTION OF IRON ACCORDING TO FUEL USED.

| Tons of $2,000 \mathrm{lrs}$ | 1890 | 1880. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bituminous. | 7,154,725 | '5,051,425 | 4,743,889 | 4,270,635 | 3,806,174 | 2,575,635 |
| Anthr'cite \& coke mix'd | 2,160,587 | 1,575,096 | 1,648,214 | 1,010,640 | 1,655,851 | 1,176,477 |
| Anthracte alone.......- | 270,184 | 344,358 | 277.515 | 418,749 | 443,746 | 277,013 |
| Charcosl. | 703,522 | 641,300 | 598,780 | 578,182 | 459,557 | 390,814 |
| Total . . . . . . . . . . | 10,307,028 | 8,516,079 | 7,268,507 | 7,187,208 | 6,365,328 | 4.520.889 |

It is important to bear in mind that the additional production in the late year did not entirely go into consumption. For there was an increase in the stocks in makers' hands during the year of over 400,000 tons, and these stocks now are rather larger than we have been accustomed to sce them, amounting on December 31, 1890, to 581,992 tons, besides which the American Pig Iron Storage Warrant Company held 59,289 tons net, or 741,281 tons together. Imports of iron and steel in their various forms have also been less. In 188\% these imports aggregated nearly two million tons; in 1889 they were only 831,061 tons, and in 1890 probably not over 740,000 tons. Allowing for the changes in imports and in stocks, the actual amount consumed or used up each year is set out in the following table. The imports, it should bo understood, cover not alone pig iron but all kinds of iron and steel, including tin plates, the idea being to embrace the full import movement of iron and steel of all forms.

[^0]In this way the increase is not quite as heary as in the case of the production, and yet it is very striking, nevertheless, the consumption for 1890 being $10,623,-$ 692 tons, against $9,365,356$ tons in 1889 and only 8,295,012 tons in 1888. The increase in 1889 was largely a recovery of the loss in 1888 resulting from the falling off in new railroad construction, but the 1890 increase represents an increase over the largest total ever made previously, and 'the consumption for 1890 is just about double that for 1885.

One other point of interest remairs, and that is as to the part played by the Southern States in the enlarged ontput. Mr. Atkinson thinks that the centre of future production is to be in the vicinity of the Great Smoky Monntains in the heart of the Southern Appalachian chain. Below we give the production for cach leading State for the last seven years.

| Tons of 2.000 lbs. | 1880. | 1888. | 1888. | 1887. | 1888. | 1885. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S'th'n states: | Tons. | Tons. | Tons. | Tons. | Tons | Tons. |  |
| Alabama. | 014,940 | 701,425. | 440,402 | 299,762 | 283,859 | 227,438 | 180,684 |
| Virginia.. | 327,012 | 251,350 | 187,30¢ | 175,715 | 156.250 | 183,782 | 167.483 |
| Tennessee | 209,741 | 20¢,655 | 237,031 | 250,344 | 100, 1 66 | 181,189 | 134,597 |
| West Virginia | 144,070 | 117,000 | 05.259 | 82,311 | 08,818 | 80,00: | 55,231 |
| Kentucky. | 53,001 | 42,518 | 56,700 | 41,907 | 54,84 | 37,553 | 45,052 |
| Georgia. | 32,687 | 27,559 | 30,307 | 40,947 | 46,490 | 32,024 | 42,055 |
| Maryland. | 165,550 | 33,847 | 17,008 | 37,427 | 30,502 | 17,299 | 27,342 |
| Texas. | 10,805 | 4,544 | 6,587 | 4,383 | 3,250 | 1,843 | 5,140 |
| N'rth Carolina | 3,181 | 2,808 | 2,400 | 3,840 | 2,200 | 1,790 | 435 |
| To | 1,053,459 | 1,500 | 1,13 | 929,436 | 875,17 | 712,83 | 857,500 |
| Pennsyivania. | 4,045,169 | 4,181,242 | 3,580,180 | 8,684, 18 | 3,203,280 | 2,445,496 | 2,385,402 |
| Ohlo. | 1,380,170 | 1,215,572 | 1,103,818 | 975,530. | 008,004 | 553,063 | 567,113 |
| New Yo | 388,381 | 297,247 | 257,180 | 206,572 | 233,018 | 180,157 | 239,486 |
| New Jersey. | 177,788 | 125,693 | 101,882 | 172,554 | 157,883 | 73,887 | 82,035 |
| Ilinois. | 785,230 | 601,035 | 570,307 | 565,453 | 501,705 | 327,077 | 327,688 |
| Michigan. | 258,461 | 214,350 | 213,251 | 213,543 | 106,734 | 143,121 | 172,834 |
| Wisconsin | 246,237 | 158,634 | 118,037 | 133,508 | 65,033 | 24,632 | 52,815 |
| Mlissourl. | 100,550 | 86,190 | 01,783 | 138,843 | 74,523 | 51,488 | 80,048 |
| All others. | - 81,574 | 80,408 | 83,205 | 77,346 | 8.1.277 | 36,013 | 43,818 |
| Orand total. | 10,397, ${ }^{\text {a }}$ | 8,516,079 | 7,268,507 | 7,187,200 | 0,385,328 | 1,529,889 | 4,588,613 |

From this we see that the Southern States are making steady progress towards higher totals, and yet all told they contributed less than two million tons in 1890 out of a total of $10 \frac{1}{3}$ million tons. Of the increase of three million tons the last two years, the Southern States have furnished 820,000 tons. Pennsylvania maintains its pre-eminent lead, with $4,945,169$ tons, and Ohio stands second, with $1,389,170$ tons; but Illinois has now for two years had to yield third place to Alabama, whose output for 1890 was 914,940 tons.

## STATE OF OUR FOREIGN COMMERCE.

In the enlarged production and consumption of iron in the United States, as set out in the preceding article, we have one of the many evidences going to show how our internal trade is growing. The statement of merchandise imports and exports for the calendar year, issued this week by the Burean of Statistics at Washington, furnishes corresponding data as respects our external trade, and makes it apparent that the foreign commerce of the country is revealing much the same characteristics-that is, the trade is assuming steadily-increasing proportions.

In the aggregate of merchandise exports and imports, the foreign commerce of 1890 has never been exceeded in any previous calendar year, the total reaching about 1,681 million dollars, which compares with 1,597 million dollars in 1889 and 1,417 million dollars in 1888. The total on the whole has been a rising one ever since 1885, when the aggregate of exports and imports amounted to only 1,276 million dollars. Prior to 1885 the total had for several years been declining, and if we go back to 1880 we find an aggregate within 95 million dollars of that for the late year. But 1880 was
a year of extraordiuarily heary exports, und, bosides, prices generally were then on a very high basis, so that the couditions were not at all similar. In the actual volume of business done, the trude of 1890 must have been vastly greater than that of 1880 .

The 4890 iniports are the largest on record. The exports, for the reasons already stated, do not quite equal those of ten years before, in 1880, but the difference is not very great, the values for 1890 being $85 \%$ million dollars and for 1880889 million dollars; with the exeeption of 1880 the 1890 total is the heaviest ever reached. In 1888 the value of the merchandise exports had got down to 691 millions, from which the recovery during tho last two years has thus been very decided. In 1889 the improvement was about 136 million dollars, and this has been followed in 1890 by a further aldition of abont 30 million dollars.
The conditions during 1890 were quite propitious to a large export movemeat, and yet did not continue entirely farorable to the end. The excellent cereal crops raised in 1889 left large surpluses for export during 1890, and the export movement was greatly stimulated by the very low prices for grain which prevailed during the early months of the year. Uuder these circumstances the shipmonts reached exteusive proportions, and in the case of some of the cereals-notably corn and oats-the outward movement at times surpassed all previous records. But in the latter part of the year all this was changed, under the poor yield of the season of 1590 . With short crops of wheat, corn and oats, the exports of these various cereals fell off, and the result is that the comparison for the twelve months is not nearly as satisfactory as it was for the first six mónths. Still, the totals are in almost all cases heavier than those for the preceding calcndar year. This applies to both values and quantities, and to the breadstuffs movement as a whole as well as to the several cereals by themselves, wheat, coro, oats, amil flour all showing gains over the twelve months preceding. Total breadstuffs exports for 1890 may be stated at about $8141,600,000$ (counting in this a fow minor items not incorporated in the preliminary statements furnished by the Bureau of Statisties), and this compares with $\$ 129,665,167$ for 1889 and with $\$ 116,-$ 662,663 for 1888 . Bat while this shows improvement rluring the last two years, we have only to go back to the 161 millions total for 1887 or the 151 millions total f^r 1886 to see that the 1890 values are by no means large. The low prices which ruled part of the year will furnish one reason for the difference, and still another reason is found in the much larger wheat exports in the earlier ycars.

In the provisions shipments this ease has been different. Here there was no falling off in the last halt of the year, but rather a further increase, the closing month, December, making a strikingly good comparison with the corresponding period of the year preceding. The export values for 1890 aggregate about $\$ 142,700,000$, against $\$ 123,307,283$ in 1889 and but $\$ 91,249,316$ in 1888 . The total is decidedly the largest of any recent year, and probably not far from the largest ever reached. In the figures given the shipments of dairy products are included, but not the shipments of live stock (cattle, hogs, \&e.) In these latter there was au increase of about $7 \frac{1}{2}$ million dollars in the twelve months of 1890 as compared with the twelve months of 1889 , and this should be added to the $19 \frac{1}{2}$ millions increase in provisions and dairy products to get the total increase in meats, provisions, \&c.

The cottou exports of 1890 , it may bo somewhat of a surprise to hear, did not come up to those of 1889 either iu quautity or values. 'This seems rathor strange in view of the very heavy crops raised the last two years, but is easily explained. Lor various reasons the movement of the 1888-9 crop was very small in the last four months of 1888 and this threw heavy exports into the early inonths of 1889 . Tho result was that in the carly months of 1890 there was a falling off from tho oxcoptional totals of the year preceding. The loss might have been recovered during the closing inonths out of the 1890 crop, only that the monetary stringency intervened and retarded the movement to market. As it is, the expotts for 1890 are about $5,030,000$ bales, as against $5,411,788$ bales in 1889, but as against only $4,627,144$ bales in $\$ 88$. The value of the exports is about $254 \pm$ million dollars, against \$266,649,345 in 1880 and $\$ 225,122,111$ in 1888. The exports of petroleum, crnde and refined, were heavier in 1890 than in 1889, the total being 689 milliou gallons, against 676 millions; but the values are about a million dollars less. In the following we have brought together the figures for the last six years for each of the four leading staples.

|  | 1820. | 1889 | 1889. | 1887. | 1893 | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 8 | 8 | 8 | $\frac{8}{8}$ | 8 |  | Cotton...... $851,250,000$ 206,619,345,225,12\%,111, 215.974,287, 215,351,001 181,432,187 Breadstufs. 111,600,000 189,005,167 116,662,083 101,2347882, 151,627,050 132,043,751 Prov'ns, \&c. $112,700.000 \mid 123,307,283^{\prime} 91,249,316$ 03,780,082 $, 91,171,221 \quad 99,879,388$ Petr'lm, \&c.' $52,250,000 \quad 33,293,200 \quad 18,105,703 \quad 46,308,812,48,145,20140,671,743$


Thes in these four staples the inerease over 1880 is about 18 million dollars. If we add on the $7 \frac{1}{2}$ million dollars increase in animals, then we get $25 \frac{1}{2}$ million dollars gain. The increase in all merchandise exports was about $30 \frac{1}{2}$ million dollars, so that the greater part of the amount is accounted for. In addition, we may mention that there was an increase of over 3 million dollars in "iron and steel, and manufactures of," and also a very considerable increase in the exports of sugar and molasses, which had been a declining item for some years.

MERCHANDISE EXPORTS AND MIPORTS.

|  | Exports. | Imports. | Exctss. | Total Forelgn Trade. |
| :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 8 | 8 |
| 1874* | 569,878,093 | 582.156,334 | Exp. 7,710,764 | 1,132,029,432 |
| 1875* | 510.817.422 | 503,152,936 | Exp. 7,004,458 | 1,014,030,33S |
| 1878* | \$90,688,629 | 427,317,165 | Exp. 189,319,484 | 1,018.018.795 |
| $77^{*}$ | 620,802,412 | 480,246,300 | Exp. 140.05\%,112 | 1,100,548,712 |
| 187 | 737,082,073 | 481,812,488 | Exp. 305,279,590 | 1,168,404,550 |
| 1878 | 765,159,835 | 518,002,798 | Exp. 251,557.029 | 1,278,762,621 |
| 1880. | 889,688,422 | 698,807,176 | Exp.198,876,215 | 1.550,490.588 |
| 1881 | $833,540,127$ | 670,200,440 | Exp. 163,334,687 | 1,503,758,587 |
| 1882. | 787,981,848 | 752,813,507 | Exp. 15,138,439 | 1,520,825,453 |
| 1848. | 795,209,816 | 687,066,218 | Exp: 108,143,100 | 1,4S2,275,592 |
| 1881 | 749,318,428 | 629,261,860 | Exp. 120,104,508 | 1,375,628,258 |
| 1885. | 685,219,798 | 597, 868,873 | Exp. 100,981,125 | 1,278,118.471 |
| 1883. | 713,404,081 | 663,42\%,189 | Exp. 40,974,832 | 1,476,899,210 |
| 1887. | 715,301,044 | 708,818,478 | E.xp. 8,432,368 | 1,124,110,52.2 |
| 1855. | 691,761,050 | 725,411,371 | Imip. 89,650,321 | 1,417,112,421 |
| 1859. | 827,100,347 | '770,521,063 | Exp. 56,584,382 | 1,587,523,812 |
| 1890.......... | 857,623,87\% | 823,318,782 | Exp. $84,304,895$ | 1,040,942,459 |

As regards the imports, the enactment of the new tariff law and the preceding agitation of the question, which had extended over several months, may in part explain the further increase in 1890, but as a matter of fact the totals continued in excess of those for other years even after the new law went into effect-in November and December, for instance. Moreover, the imports have been steadily rising year by year ever since 1885 , when the total was only $\$ 587,868,673$, against $\$ 823,318,782$ in 1890 . If we look at the detailed statement (which has as yet been furnished only for the eleven months to November 30 ), in order to see what items are chiefly responsible for the aug-
mentation, we find quite a number both among the articles on the froe list and those which are dutiable. Among the former there are coffee, chemicals, fruits, hides, rubber and tea, and among the dutiable articles there are also chemicals and fruits, besides woolen, flax, and cotton manufactures, leather, silk, jerrelry, tobacco, wood, cement, wines, tin plates, \&c.
It will be observed that the excess of merchandise exports over merchandize imports in 1890 was only $34 \frac{1}{3}$ million dollars, against $56 \frac{1}{2}$ million dollars in 1889. And yet in face of this smaller merchandise balance in our favor we exported only $\$ 3,829,55 \%$ gold net in 1890, against $\$ 38,928,828$ net in 1889 , and exported also only $\$ 3,999,322$ silver net against " $\$ 21,474,968$. In other words, taking merchandise, 'gold and silver together the excess of exports over imports for the twelve months of 1890 is only $\$ 42,133,774$, against $\$ 116,988,178$ for the twelve months of 1889 , a difference against 1890 of nearly 75 million dollars. Forty-four and a half million dollars of this difference occurred in the last six months. The sum owing by us to the outside world for interest, ocean freights, travelers' credits, etc., is generally estimated as at least 120 million dollars a year, and in addition Europe is supposed to have returned large amounts of our securities during the late year. As only 42 million dollars of the amount was paid in merchandise, gold and silver, evidently the debt has been settled in some other way, probably through further investments in industrial enterprises and other forms of property.

The matter serves to call attention again to our dependency upon, aud inter-connection with, the rest of the world in a financial and industrial sense, and also emplasizes anew the need for doing nothing to impair confidence in the security of values by acts tending to change or discredit the unit of values. Whe can measure the extent of the calamity that would befall us if, through fears aroused by silver legislation, Europe should undertake not only to sell the American securities she holds, but should also endeavor to realize on her other property interests here?

## COTTON SUPPLY AND CGNSUMPTION 'IN EUROPE.

Following our usual custom, we have obtained by cable to-day (Friday) all the results of interest contained in Mr. Ellison's "Annual Review of the Cotton Trade for the Year 1890." The circular was issued in Liverpool on Thursday, and besides covering the statistics of supply and consumption for the calendar year and the first quarter of the new crop season, gives very complete estimates of imports, consumption, \&c., for the period from January 1 to September 30, 1891. The actual results for 1890 in bales of 400 lbs . are as follows.

The figures show that there has been a considerable expansion cotton manufacture during the year. It will be noticed that the total consumption of Great Britain has been $4,141,000$ bales of the average weight of 400 lbs ., and that the increase over 1889 is 316,000 bales. On the Continent the consumption has been
$4,381,000$ bales, which compared with the previous year records a gain of 260,000 bales. The surples stocks at the mills at the close of the year were 111,000 bales, of 400 lbs ., greater than at the end of 1889 , and the visible supply shows an augmentation of about 200,000 bales of ordinary weights. To bring out clearly the relation the figures for 1890 bear to those for earlier years, we have prepared the following, which embraces the period from 1884 up to the present time.

| Bales of 400 Lbs. | Spin'rs' Stock Jan. 1. | Takings. | Supply. | Oon- sumplion. | Spin'rs' Stock Dec. 31. | Weekly Consumpt'n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gt. IBrltain. 1890. | 193,000 | 4,152,000 | 4,315,000 | ,4,141,000 | 204,000 | 79,634 |
| 188 | 99,000 | 3,919,000 | 4,018,000 | 3,825,000 | 193,000 | 73,558 |
| 1888 | 290,000 | 3,631,000 | 3,921,000 | 3,822,000 | 99,000 | 73,500 |
| 1887 | 190,000 | 3,817,000 | 4,007,000 | 3,717,000 | 290,000 | 71,481 |
| 1886 | 136,000 | 3,736,000 | 3,872,000 | 3,682,000 | 190,000 | 70,800 |
| 1885 | 247,000 | 3,236,000 | 3,483,000 | 3,347,000 | 136,000 | 64,365 |
| 1884 | 145,000 | 3,768,000 | 3,913,000 | 3,666,000 | 247,000 | 70,500 |
| $\begin{aligned} & \text { Continent. } \\ & \text { 1850............ } \end{aligned}$ | 179,000 | 4,481,000 | 4,660,000 |  |  | ,250 |
| 1889 | 147,000 | 4,153,000 | 4,300,000 | 4,121,000 | 179,000 | 79,250 |
| 1885 | 473,000 | 3,522,000 | 3,995.000 | 3,848,000 | 147,000 | 74,000 |
| 1887 | 88,000 | 4,077,000 | 4,165,000 | 3,692,000 | 473,000 | 71,000 |
| 188 | 251,000 | 3,341,000 | 3,592,000 | 3,504,000 | 88,000 | 67,385 |
| 1885 | 305,000 | 3,237,000 | 3,545,000 | 3,291,000 | 251,000 | 62,743 |
| 188 | 368,000 | 3,281,000 | 3,619,000 | 3,341,000 | 308,000 | 64,250 |
| All Enxope. |  |  |  |  |  |  |
| 1890. | 372,000 | 8,633,000 | 9,005,000 | 8,522,000 | 483,000 | 163,854 |
| 1889. | 246,000 | 8,072,000 | 8,318,000 | 7,946,000 | 372,000 | 152,808 |
| 1888. | 763,000 | 7,153,000 | 7,916,000 | 7,670,000 | 246,000 | 147,500 |
| 1887. | 278,000 | 7,894,000 | 8,172,000 | 7,409,000 | 763,000 | 142,481 |
| 185 | 387,000 | 7,077,000 | 7,464,000 | 7,186,000 | 278,000 | 138,185 |
| 185 | 555,000 | 6,473,000 | 7,028,000 | 6,641,000 | 387,000 | 127,108 |
| 1834 | 513,000 | 7.049,00 | 7,562,000 | 17,007,000 | 555,000 | 134.750 |

Although the above comparison can be carried back for a much greater number of years, lack of space prevents it. In passing, however, we would state that in the past decade the consumption in Great Britain has been augmented only about $20 \frac{3}{4}$ per cent, but that on the Continent the increase during the like period has been orer $5 \%$ per cent; in other word8, the difference in favor of Great Britain ten years ago was 652,000 bales, whereas now the Continent leads by 240,000 bales.

The jear's busincss on the whole has been very satisfactory, and this is particularly true in the spinning department. Our cable states that 90 mills in the Oldham district exhibit a profit for 1890 of $£ 376,041$, or $£ 4,178$ per mile, against $£ 220,587$ by 86 mills in 1889 , or $£ 2,565$ per mill. Furthermore, at no time in the past seven years has spinning been so profitable as in 1890, as the following clearly shows.


The exports of yarns and goods from Great Britain were heavier in 1890 than in the preceding year, and in fact exceeded the results for former years. The details by months and quarters for 1890 and 1889 were given in the Chronicle of January 24, page 176.

The takings by spinners for the three months of the season since October 1 are as follows :

| October 1 to January 1. | Great Britain. | Oontinent. | Tolat. |
| :---: | :---: | :---: | :---: |
| For 1890. |  |  |  |
| Taiklogs by epinners... bales | 1,016.000 | 1,051,000 | 2,067,000 |
| Average wetght of balee.lbs | 480 | 43 | 476.4 |
| Tatings ln pounds | 487,680,000 | 497,123,000 | 984,803,000 |
| For 1889. |  |  |  |
| Taklags by spinners. . . bales | 943,000 | 889,0¢0 | 1,532,000 |
| A verage welght of bales.lbs. | 473 | 467 | 471 |
| Taktugs In pounds...........) | 449,266,0co | 415,265,000 | 864,531,000 |

According to the above, the average weight of the deliveries in Europe is 476.4 pounds per bale to Janmary 1 this season, against $4 \% 1$ pounds during the same time
a year ago. Our dispatch also gives the full movoment for this and last year in bales of 400 pounds each.

| Oct. 1 to Jan. 1. <br> Baice of 400 ibs.each, 000 omilled . | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain. | Oontinenl. | Total. | Greal Brilain. | Conlf nenl. | Tolal. |
| Eplnners stoek Oct 1. Takings In Octobor... | $\begin{array}{r} 76, \\ 321, \end{array}$ | $\begin{aligned} & 168, \\ & 205, \end{aligned}$ | $\begin{aligned} & 244, \\ & 526, \end{aligned}$ | $\begin{array}{r} 55, \\ 253, \end{array}$ | $\begin{aligned} & 181, \\ & 180, \end{aligned}$ | $\begin{aligned} & 236, \\ & 403, \end{aligned}$ |
| Consump. Oct., | 397 336, | 373, 348, | 684, | $\begin{aligned} & 338, \\ & 202, \end{aligned}$ | $\begin{aligned} & 361, \\ & 820, \end{aligned}$ | 609 612. |
| Bpinners' stack Nov. 1 Tatinge in November. | $\begin{array}{r} 61, \\ 889, \end{array}$ | $\begin{array}{r} 25, \\ 870, \end{array}$ | $\begin{array}{r} 86 \\ 768 \end{array}$ | $\begin{array}{r} 46, \\ 398, \end{array}$ | $\begin{array}{r} 41, \\ 340, \end{array}$ | $\begin{array}{r} 87, \\ 738, \end{array}$ |
| Tolal supply..... Consnmp. Nor., 4 wks. | $\begin{aligned} & 450, \\ & 336, \end{aligned}$ | $\begin{aligned} & 404, \\ & 348 \end{aligned}$ | $\begin{aligned} & 854, \\ & 654, \end{aligned}$ | $\begin{aligned} & 444, \\ & 309, \end{aligned}$ | $\begin{aligned} & 381 . \\ & 320, \end{aligned}$ | $\begin{aligned} & 825 \\ & 628 . \end{aligned}$ |
| Spinners' stook Dec. 1 | 114. | 50. | 170, | 136, | 61. | 107. |
| Takings in Decombor. | 510. | 658, | 1,168, | 442, | 518, | 960, |
| Total supply...... Consump. Dec., 5 wks. | $\begin{aligned} & \text { 624, } \\ & 420, \end{aligned}$ | $\begin{aligned} & 714, \\ & 435, \end{aligned}$ | $\begin{array}{r} 1,338, \\ 855, \end{array}$ | $\begin{aligned} & 578, \\ & 385, \end{aligned}$ | $\begin{aligned} & 570, \\ & 400, \end{aligned}$ | $\begin{array}{r} 1.137 \\ 785 \end{array}$ |
| Grinners' stook Jan. 1 | 204. | 279. | 483. | 193. | 179. | 372 |

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.

| Oct. 1 to Jan. 1. Bates of 400 lbs. each. 000s omilled. | 1890. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilaln | Oontinent. | Toial. | Greas Britain | Ontinent. | Tolat. |
| 8 pinners stock Oot. 1. Taklage to Dec. 1..... | $\begin{array}{r} 76, \\ 1,220, \\ \hline \end{array}$ | $\begin{array}{r} 165 \\ 1,242, \end{array}$ | $\begin{array}{r} 244, \\ 2,462 . \end{array}$ | $\begin{array}{r} 53, \\ 1,123, \\ \hline \end{array}$ | $\begin{array}{r} 181 . \\ 31.038 . \end{array}$ | $\begin{array}{r} 236 . \\ 2,161, \end{array}$ |
| Sapply. $\qquad$ Consampta'n 13 week | $\begin{aligned} & 1,296, \\ & 1,092, \end{aligned}$ | $\begin{aligned} & 1.410, \\ & 1,131, \end{aligned}$ | $\begin{aligned} & 2,706, \\ & 2,223, \end{aligned}$ | $\begin{array}{r} 1,178, \\ 985, \end{array}$ | $\begin{aligned} & 1,219, \\ & 1,040, \end{aligned}$ | $\begin{aligned} & 2,397, \\ & 2,023, \end{aligned}$ |
| Spinners' stock Jan. 1 | 204. | 279. | 483, | 193, | 179. | 372, |
| Teekly Consumplion. 00s omilled. <br> In October. $\qquad$ | 84,0 | 37,0 | 171,0 | -76,0 | 80.0 | 156,0 |
| In November. | 84,0 | 87,0 | 171,0 | 77,0 | 80,0 | 157,0 |
| In Dece | 84,0 | 87,0 | 171,0 | 77.0 | 80,0 | 157,0 |

- Average as given by Mr. Filison; deduction mad ofrom month's total on acoount of stoppage of mpindles.
'The foregoing shows that the weekly consumption is now 171,000 bales, of 400 pounds each, against $15 \%$, 000 bales of like weights at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have inereased 313,000 bales during the month and are now 111,000 bales in excess of the same date last season.

In making up his estimates of supply and consumption (which we have received by cable in detail) Mr. Ellison bases his figures on an American crop of 8,000 , 000 bales. For the United States and Canada he allows $2,700,000$ bales, or about 200,000 bales more than the consumpion of 1889-90, learing available for shipment to Europe 5,300,000 bales. From East India 1,560,000 bales are expected, and the probable import from Egypt is placed at 510,000 bales. The other Mediterrancan supplies, it is believed, will reach 30,000 bales, and the imports from Brazil, the West Indies, \&e., are estimated at 200,000 bales. Reduced to pounds the foregoing estimates are as follows:

$$
\text { IMPORTS INTO EUROPI } 1890-91 .
$$



These estimates of imports are for tho full season 1890-91. As the first three months of the season have passed, the actual imports for that period are obtainable, and by deducting them from the above the probable supply of new cotton for the remainder of the season is arrived at. This Mr. Ellison has done, and the question of supply and demand for the nine months of the year (January 1 to October 1) is elucidated in the subjoined statement, comparison being made with the actual results for 1890 .

| $\bigcirc$ - Imports. |  |  |  |
| :---: | :---: | :---: | :---: |
| Eistimated | Actuat | Tobe rect | Aetral |
| year | Det. 1 to | Jan. 1 to | Jun. 1 to |
| 1890-91. | Dre. 31, '00. | Oct. 1, ${ }^{\text {col }}$ |  |
| Amertcan......... 5,300,000 | 2,300,000 | 3,000,000 | 2,006,900 |
| Waxt Indian....... 1,560,000 | 140,000 | 1,420,000 | 1,703,000 |
| Higyplian......... 510,000 | 215,000 | 205,000 | 236,000 |
| 8mиупn de....... 30,000 |  | 3.000 | 25,000 |
| 13razll, W. L., \&0.. 200,000 |  | 200,000 | 200,000 |
| Total. . . . . . . . 7,600,000 | 2,655,000 | 4,045,000 | 4,890,000 |
| In balen nf' 400 lbe. |  | 5,627,000 | 5,430,000 |
|  |  | 1,003000 | 1,488,000 |
|  |  | 483,000 | -372,000 |
| Toinl In bales 400 lbs..................i)Consumption, 39 weeks ( 171,000 per weok) |  | 7,713,000 | 7,258.000 |
|  |  | 6,069,000 | 0,200,000 |
| 8tock at ports and milts, gept. $30,1801 . .$. |  | 1,014.000 | 950,000 |
| Of which at the mille........................... |  | 214,000 | 230,000 |
| Learlng at the ports, bales of 400 lbe....... |  | 800,000 | 723,000 |
|  |  | 780,000 | . 09.000 |
| The above estimate makes the combined stocks at |  |  |  |
| ports and mills on September 30 heavier than in any |  |  |  |
| year since 188\%, when tho total was $84 \%, 000$ balcs. |  |  |  |

## A NEW ASPECT OF THE HOME RULE QOESTION.

It ean hardly be said that the question of Home Rule for Ireland has latterly taken a shape to justify what might be called ardent hopes of an early solution. It has not, however, ceased to be interesting, and it certainly commands quite as much attention as ever it did.

Towards the close of the last session of Parliament the situation, looked at from a Home Rule standpoint, and from the point of view of Mr. Gladstone and his English and Scottish followers, did not seem discouraging. The Government had still a strong and controlling majority in the House of Commons. But the by-elections had for some timo been gradually strengthening the minority and giving evidence, or what seemed evidence, that the general popular sentiment was less opposed to the Home Rule experiment than it had been. A general election was looked forward to as almost a certainty in the near future, and the Gladstonians and the Parnellites professed to believe that a general election would give them unitedly the control of the House of Commons, with a elear working majority.

Whether these calculations were just, and how far these expectations were well-founded, may safely be regarded as open questions. An opportunity was wanted to apply the proper tests; but the opportunity was not granted. The Parnell scandal, of which per se we have no desire to say anything, and the political complications and difficulties to which it immediately led, including the attitude assumed by Mr. Gladstone toward the Irish leader, and the split in the ranks of the Irish Home Rulers, put an entirely new aspect on the situation. The immediato result had all the appearance of disastrous defeat to the British Liberals and the Irish Nationalists, and of complete, though somewhat unexpected, vietory to the Tories and Liberal Unionists. Mr. Parnell, such was the general feeling, had by his own hand destroyed the structure which he had reared at so much cost of time, labor and selfsacrifice.
This feeling remains; although it must be admitted it is somewhat qualified. It is difficult to see how, after the language which Parnell has used, Mr. Gladstone and he can ever be reconciled. It is equally difficult to understand how Gladstonian Liberals can ever forget the wrong which has been done their chief; and it may be somo time before it will be possible for English and Scottish Liberals to manifest much enthusiasm in the cause of Ireland. All this admitted, it is at the same time undeniable that the prospect for the continuance of the Home Rule agitation is moro
promising than it has been since the commencement of the present crisis.
The question which naturally presents itself in the circumstanees is-is there any reasonable hope of success? It is now some eight or ten years since we became familiar with the words "Home Rule." It is nearly six years since Mr. Gladstone introduced his famous bill, with sneh disastrous results. During the interval the question has almost exclusively oceupied the attentiou of the British House of Commons- 30 engaged the attention of that House as to block the wheels of Government. The. Irish question has made no progress; and legislation on any other subject or in any other direction has been rendered all but impossible. Is there any likelihood that if legislation for Ireland is resumed it will be attended with any greater success or any happier results? In answering this question, one has to look at the subject from many different points of view. It is, we think, to be taken for granted that the demand for Home Rule is not dead. This Lord Hartington the other day very frankly and fully admitted. Even if defeat should attend Mr. Glad'stone's efforts to the last, the question will be revived and the agitation will be headed by others.

It is also to be taken for granted that the agitation of this Irish question, until it is settled, will prove in the future, quite as much as it has in the past, a hindrance to Parliamentary business. Is it impossible that a British neeessity should begin to harmonize with an Irish demand? It is notorious that business has already to a large extent been brought to a standstill in the British Parliament. Some years ago Mr. Gladstone when in power complained bitterly of the state of things which prevailed. It was not only that the affairs of the rest of the Empire were neglected for the sake of Ire-land-it was that Irish members in order to advance their own schemes made a special business of obstrnetion. It was to lessen the evils of these obstructive tactics that the Prime Minister introduced and passed the famous Closure bill. The evils, however, are still sufficiently numerous. In recent numbers of the Nineteenth Century Review both Mr. Clamberain and Mr. Jennings complain of the congested business of the House of Commons and of the obstructive methods which are so often resorted to-methods which add greatly to the difficulties of legislation. No parliament in the world is so laden with work-work, much of it, of a very peculiar kind.
The Empire is large and peculiarly constituted. On Parliament devolves the duty of caring not ouly for Great Britain and Ireland, but India, and the numerous other dependencies and colonies which are seattered over every sea, over every continent and in every clime. The work is enormous; but when obstruction comes in the way, as Mr. Chamberlain puts it, "a condition of "things is reaehed in which it is possible for any minority "absolutely to prevent the majority from passing any "legislation at all." During last session such legislation as was found possible was possible only throngl the forbearance of the opposition. In sneh a state of things it is certainly not inconceivable that the neeessity of England may become Ireland's opportunity, and that, tired of a resistance which is as nuprofitable as it seems to be endless, the British Government and people may yield and make concessions to Ireland in the direetion of Home Rule. Nay, is it not desirable they should yield, and make some concessions without further delay?

Thus looked at, it will be seen that the settlement of the Home Rule question would be a gain to the Britislı Parliament and generally to the whole British Empire. It is to be borne in mind, however, that whatever concessions may be $m$ ade will be qualified by such restrictions as shall prevent even the appearance of lending any encouragement to the disintegration of the empire, and as shall make it impossible for the Catholic majority of the South and West to tyrannize over the Protestaut North. It was the absence of such restrictions as these which proved the ruin of Mr. Gladstone's ineasure and of Mr. Gladstone's government in 1885. It is reasonable to conclude that he has morified his measure in the interval, but to what extent and in what direction beyond one or two points of detail we know not. He has kept his plans a secret for the avowed reason that the mes now in power might take advantage of them, and not only anticipate his action bnt rob him of his rights. Mr. Chamberlain heads his article in the December number of the Nineteenth Century by the questiou, "Shall we Americanize Our Institutious?" The question has a much broader range of application than the writer gives it. It would have been iu his line to refer to our State governments and legislatures and their relation to the Federal power at Washington, but he confines himself solely to a comparison of parliamentary methods. This is the more wonderful that the adoption of our State system would contribute at once and directly to the relief of which he is in quest, and even the more so that federation is now, and has for some years been, a live topic in the British Isles. Already, indeed, a step lias been made in the American direetion by the establishment of county eonneils. But what is wanted is parliamentary divisions with parliamentary institutions and powers.
Why then not Americanize Great Britain and Ireland to the extent of making several subdivisions of the island, and granting to these sub-divisions local parliaments. This would be in harmony with a large amount of popular sentiment. It is not only Ireland that calls for Home Rule. The demand comes from Scotland and from Wales as well. Scotland might be pleased with the revival of her old Parliament in Ediuburgh. It would meet all wants. A donble or triple division might be made of England, care being taken to satisfy the Welsh. A triple division would be uecessary for Ireland in consequence of the preponderance of the Catholic element. Ulster would form one division ; and the remainder of Ireland could be divided into two parts. Ireland would thus have three Parliaments, Seotland one, and England two or three as the case might be. Of course the Imperial Parliament would remain as it is, probably with fewer members, and would exercise general control very much as our Congress does. One question would then be removed out of the disturbed areua of polities. This diffieulty out of the way, Parliamentary business would be less congested. Legislators would have leisure, aud legislation wonld become at once more intelligent and more efficient.
There are some who profess to be in possession of Mr. Gladstone's secret. Aecording to such Mr. Gladstone's new scheme is broader and much more compreheusive thau his old. We have not heard, however, that he has made up his mind to subdivide Irelaud. It is long ago since Lord Beaconstield conceired the idea of subdivision ; and it is not improbable that if Mr. Gladstone fails to see the advantage which is thus offered, Lord Beaconfield's successor may find his opportunity of outdoing rat licalism at its orn work.

IMPORTS AND EJPORTS FOR DECEMBER.
Tho Buresu of Statistles lias issued its detailed statemont of tho foroign commerce of the conntry for the month of December, 1890 and 1880, and for the aix and twelve months ending Deconiber 31, 1890 and 1889, as followa: merchandiam.

|  | For the month of December. | For the 6 Months encled Dec. 31. | $\left\{\begin{array}{l} \text { For the } 12 \\ \text { sonths ended } \\ \text { Dec. } 31 \text {. } \end{array}\right.$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { 1890.- Exports- Domestio...... } \\ \text { Forclgn ...... } \end{array}$ | $\begin{array}{r} \$ 37,410,015 \\ 1,029,845 \\ \hline \end{array}$ | $\begin{array}{r} 149,693,773 \\ \quad 5,593,715 \\ \hline \end{array}$ | $\begin{array}{r} 78.45,987,711 \\ 11,63:, 966 \\ \hline \end{array}$ |
| Total. | \$98.139.860 | \$665,217,458 | +8, +7,623,657 |
| Imports. | 60,714,344 | 412,191,230 | 823,318, 8 \% 81 |
| Excess of exports over imports | \$37,725,516 | \$53,026,258 | \$34,301,885 |
| Excess of lmports orer exports |  |  |  |
| 889.-Exports- Normestio...... | $\begin{array}{r} \$ 95,791,464 \\ 1,100,876 \\ \hline \end{array}$ | $\begin{array}{r} 458,929.890 \\ \hline 6,492,605 \\ \hline \end{array}$ | $\begin{array}{r} \$ 814,154,864 \\ \mathbf{1 2 , 9 5 1 , 4 4 3} \\ \hline \end{array}$ |
| Tot | \$86,901,340 | \$465.422,485 | \$827,106,347 |
| Import | 39,898,414 | 378,182,857 | 770,521,965 |
| Excess of exports over linports | \$57,002,926 | \$87,239,638 | \$56,584,382 |
| Excess of irnmorts over exports | ... ........) | ............ |  |

GoLD AND BILTER-COIN ANO BULLION.

| $\begin{aligned} & \text { d-Down... } \\ & \text { Foreligo } \end{aligned}$ | $\begin{array}{r} 8617,400 \\ 14.954 \\ \hline \end{array}$ | $\begin{array}{r} 531,681 \\ 370,557 \\ \hline \end{array}$ | $3,408,114$ |
| :---: | :---: | :---: | :---: |
| tal...... | \$632,354 | \$15,902,218 | \$24,083,012 |
| -Dom.... Forsign. | $\begin{array}{r} \$ 1,183,171 \\ 1,872.267 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,060,038 \\ 4,633,022 \\ \hline \end{array}$ | $\begin{array}{r} \$ 16,09 y, 057 \\ 10,201.250 \\ \hline \end{array}$ |
| Tota | \$2,835.438 | \$12,603, 160 | \$26,209,307 |
| Total exports | \$3,467,792 | \$28,595,278 | \$50,362,349 |
| Importo- old. | $\begin{gathered} \$ 6,033,013 \\ 1,882,859 \\ \hline \end{gathered}$ | $\begin{array}{r} \$ 14,932,698 \\ 11,622,269 \\ \hline \end{array}$ | $\begin{array}{r} \$ 20,233,495 \\ 22,293,985 \\ \hline \end{array}$ |
|  | \$7,915,872 | \$28,554,967 | \$ ${ }^{4} 2,533,476$ |
| Excess of exports over Imports |  | \$2,040,311 | \$7,828,879 |
| Excegs of imports over exports | \$4,448,080 |  |  |
| ports-Gold-Dom... <br> Foreign | $\begin{array}{r} \$ 283,608 \\ 29,317 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,280,365 \\ \hline \\ \hline \end{array}$ | $\begin{array}{r} \$ 45,303,497 \\ 5.629 .963 \\ \hline \end{array}$ |
| tal. | \$312,920 | \$9,113,66 | \$50,933,460 |
| For-Domigu | $\begin{array}{r} \$ 2,920,379 \\ \quad 901,499 \\ \hline \end{array}$ | $\begin{array}{r} \$ 14,340,538 \\ 6,911,984 \\ \hline \end{array}$ | $\begin{array}{r} \$ 27,191,679 \\ 13,502,531 \end{array}$ |
| Total. | \$3,821,878 | \$21,252,522 | \$40,694,230 |
| Total export | \$4,134,798 | \$30,366,189 | \$91,627,690 |
| $\begin{aligned} & \text { Imports-Gold ... } \\ & \text { Silver.: } \end{aligned}$ | $\begin{array}{r} \$ 1,304,850 \\ 1,576,812 \\ \hline \end{array}$ | $\begin{aligned} & \$ 7,639,555 \\ & 10,2 \div 0,510 \end{aligned}$ | $\begin{array}{r} \$ 12,004,632 \\ 19,219,262 \\ \hline \end{array}$ |
|  | \$2,861,663 | \$17,930,065 | \$31,223,894 |
| Excess of exports over imports | \$1,273,130 | \$12,438,124 | \$60,403,796 |
| Excess of imports over exports | ........... |  |  |

TOTAL MERCHANDISE AND COIN AND BULLION.


INIORTS AND EXPORTS BY PRINCIPAL CUSTOMS DISTRICTS.


## 

## [Froio our own corruapomlout.]

Londow. Saturday. January 17, 1801.
The value of money has fallen very sharply in Loudon this week. Incleed there was some expectation that the directors of the Bank of England would on Thursday lower their rate of discount. But they lare not dono so, although their reserve now exceeds $163 / 4$ saillions sterling, and the coin and bullion exceeds 25 millions sterling. In the outside market the joint-stock and privato banks have at times found it difficult to lend from day to day, even at one per cent. The rate of discount also has fallen to not much better than $17 / 8$ per cent ${ }_{3}$ and the probability is that next week it will be even lowers for the amount of unemployed money in London at present is larger than it luas been for a very long time past. The other deposits at the Bank of England, in which are included the bankers' balances, are almost 34 millions sterling, fully ten or eleren millions aterling above the average in ordinary times, Moreover, coin and notes are flowing back from the circulation in large amounts, very nearly a million sterling having returned during the week ended Wednesday evening. The reflnx will continue till about the middle of March.
On the other hand, shipments of gold to Holland and Brazil have been going on during the week, and yesterday there was a shipment of $£ 80,000$ to Berlin. There is a demand springing up for Spain, and the withdrawals from the Bank of England for Berlin are likely to be large. Furthermore, the debt from the Bank of England to the Bank of France, three millions sterling, falls due on the 10th of next month. At the same time the Imperial Bank of Russia can take gold to the amount of $11 / 2$ millions sterting, if it pleases. The likelihood seems to be, therefore, that large amounts of gold will be shipped from this country within the next month or two. Within a few weeks now the collection of the revenue ought to give the Bank of England control over the outside market. But as the Bank is paying the bills of Messrs. Baring Bros, as they fall due, what it pays out on account of those bill may largely counterbalance what it receives on account of the Government.

There is a good deal of uncertainty in the silver market here. The general impression is that some kind of bill will be passed by Congress, yet English operators are not disposed to speculate largely until they see what the House of Representatires will do. It is reported, however, that Americau operators have been buying a good deal this week, and they are also credited with large purchases of rupee paper and other siliver securities. At all erents there is no question that the speculation in rupee paper is large, and that this week it has bcen rery active. There has likewise been a demand for silver for Spain. At one time on Thursday, therefore, the price rose to $483 / 4 \mathrm{~d}$. per ounce. But at the close it was no better than $48 \frac{1}{2}$ d. per ounce, at which it had stood for two or tlirec days. Yesterday it fell to 48d. per onnce.
There las been more activity this week in the market for American railroad securities than there has been for a long time past. Operators here have been more inclined to buy, and the sharp rise in New Yori has led to a very general expectation that a material recovery is beginning. The general public as yet is not doing much. It is, however, laking part In the movement more freely than it has done for months. At the fortnightly settlement, which began on Monday and ended ou Wednesday evening, Stock Exchange borrowers were able to obtain all the loans they wanted at from $31 / 4$ to $31 / 2$ per cent, that is from $1 / 2$ to $3 / 4$ per cent less than the Bank rate. The carrying-over rates, also, within the Stock Exchange were light. On Monday morning the average rate onAmerican railroad securities was 5 per cent, but as the day wore on it fell to 4 per cent, and even less. On British railway stocks rates were also very easy. Indeed, some stocks were so scarce that a rate had to be paid for postponing delivery. On Inter-Bourse stock8 rates were also very low. The general evidence of the settlement is to the effect that the accounts open for the rise in all departments are exceptionally small. This naturally encouraged operators, and on Monday more particularly a very buoyant feeling prevailed on the Stock Exchange. International securities liave been well supported from Paris. The French loan for nearly 35 millions sterling was covered $161 / 2$ times. The success leads to the hope in Paris that the market will be well supported, and that investment and speculative business will both be very large,

Preparations are being made there for continuing the conver sion of Russian bonds.

Sir Edgar Vincent has arrived in Paris from Constantinople, it is believed, with the object of taking part in negotiations for the conversion of the Turkish loans secured upon the Egyptian tribute. For that purpose the London market will bave to co-operate with Paris, and Sir Edgar is expected almost immediately in London. Here in London there are also preparations being made for the conversion of the Egyptian Domain loan. Several colonial loans are also coming out. On Thursday the Cape of Good Hope applied for a little over $£ 1,100,000$. In a day or two a Victorian loan for three millions sterling is expected. Canada is about to borrow, so is Quebec, and so are some other colonies. But though the issuing houses believe that we have so far recovered from the effects of the Baring collapse that they may resume operations, there is yet much distrust and discredit. Mr. Clark, one of our large railway contractors, who has been engaged in build--ing several Argentine railways, has had to lay a statement of his affairs before his creditors. His liabilities amount to $£ 400,000$ and his assets are said to be a million. But then they consist of bonds of unfinished lines which he has been unable to sell and on which he cannot borrow. Other contractors in the Argentine Republic are believed to be in difficulties, and there are rumors respecting several houses in the timber trade as well as in the South American trade.

While the bank dividends, both metropolitan and provincial, are highly satisfactory, showing that the past half-year has been a very profitable one for bankers, the railway dividends yet announced confirm the expectation that the wrorking expenses increased during the half-year more rapidly than the receipts. Of five dividends that have been announced three show decreases and only one an increase, the fifth being at the same rate as twelve-months ago. The decreases are in some cases considerable.
The rates for money have been as follows:


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

| Rates of Interest at | January 16. |  | Jamuarv 9. |  | January 2. |  | December 28. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Markes } \end{array}\right\|$ | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rato. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ |
| Paris... | 8 | 11/6 | 3 | 3 | 3 | ${ }^{3}$ | 3 | $3^{-}$ |
| Berlin. | 4 | 33/6 | 5\% | 31/8 | 5 51 | 434 | $5 \%$ | ${ }_{5}$ |
| Hambirg.. ... | 4 | 3\%/8 | 51/6 | 31/6 | 5\% | 4\% | 51/6 | 5 |
| Frankfort..... | $\pm$ | 314 | 51/6 | 3\%6 | 54. | 476 | 54\% | 153/ |
| Amatercam... | 1366 | 44 | 41/2 | 41/3 | 44 | 414 | 41/6 | 414 |
| Brasscls. ...... | 8 | 238 | 3 | 2\% | 8 | 27/8 | 3 | 2\% |
| Madild........ | 11 | 4 nom. | 14 | 4 nom. | 1 | 4 nom. | ck | 4 nam . |
| Vlenna......... 8t. Pelersbars |  | $4{ }_{4}^{43}$ | ${ }_{516}^{415}$ | 438 418 | 54/9 | ${ }^{61 / 4}$ |  | $51 / 2$ |
| Copenhagen.... | 546 | 414 | 51/6 | 4148148 | 5\% | 43464 | ${ }^{54} 46$ | 41/3 |

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:

\begin{tabular}{|c|c|c|c|c|}
\hline \& lan is. \& $$
\begin{aligned}
& \text { i890. } \\
& \text { Jan. }
\end{aligned}
$$ \& $$
\stackrel{1889}{\operatorname{Jan}_{\Sigma}} \mathbf{1 6 .}
$$ \& $$
\operatorname{Jan}_{ \pm}^{1888}
$$ <br>
\hline Public depos \& 24,607,560 \& 21,145,405 \& 23,845,010 \& 23,820,230 <br>
\hline Other deposit \& $8.754,260$
\$8,048,839 \& 5,883.485 \& 5,357,811 \& 5,091,181 <br>
\hline Government \& 10,045,839 \& 24,780,045 \& 20.001.389 \& 23,107,095 <br>
\hline Other securitle \& 29,531.712 \& 16,766,104 \& 10.225,940 \& 16,339.304 <br>
\hline Reserve. \& 16,790.102 \& 10.713,463 \& 20,182,115 \& 19,285,811 <br>
\hline Cotn and buillo \& \& 10.713,463 \& 13,173,439 \& 13,019,550 <br>
\hline Prop. assele to habllities.per ct. \& 445-16 \& 15,658,808

351 \& 20,818,440 \& 20,675,818 <br>
\hline Bank rate.................per ct. \& 1 \& 3 \& 419/4 \& 423/8 <br>
\hline Consols. \& 871.10 \& 975 -10 \& 1004 \& 3(Jan.19) <br>
\hline Clearing-Liouse retn \& 3,670,000 \& 172,748,000 \& 100\%8 \& 102 11-18 <br>
\hline
\end{tabular}

## Messrs. Pixley \& Abell write as follows:

Gold-IIolland has taken somo kold during the week, and as inquilipg
for India have hecn flack, nearly all arrivals have been absorbed for that quarter. The Bank has gained \&43,000 end sold absorbed for Holand and Bouth Amerlea. Arrivala-From Anstralia, $£ 239,000$;
Natal, $£ 14,000$. Shipments. Natal, $£ 14,000$. shlpments $\rightarrow$ To Bombay, 9 th, $£ 12,500$. Ellver-The market for silver became gradually better
When 48 and. Waa reached. The price cave way the followlng day, tofn. To-day business has ocourred at varlous rateing most uncer:
and 48 d d., but in the afternoon more was on offer than could be abSorbed, desplte the news of the passage of the Free Coinage blll by the United states Benate. Silver closed nomindly at $48{ }^{1}$ gid. sellers. Ar-rivals-From New York, $£ 140,000$. Bhipments To Bombay, on the 9th, 125,000
have moved ln sympathy with sllver. Arrivals-From New yort, and 233,000. Shlpments-To Chlna and the Stralts, $£ 15,049$.
The quotations for bullion are reported as follows:

| oosd. <br> London Standard. | Jan. 15. | Jan. 8. | silver. <br> London standard. | Jan. 15. | Jan. 8. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{gathered} 8 . \\ 77 \\ \hline 10 \end{gathered}$ | $8 .$ | Bar silver........oz. | $481$ | $\left.\right\|_{ \pm 81 / 8} ^{d .}$ |
| Bar gold, contain'g |  |  | Bar sllver, contaln- |  |  |
| $20 \mathrm{dwts}. \mathrm{sllver..0z}$. | 7711 | 7710 | lug B prs. poid. . oz. | 483/8 | 51 |
| 8pan, doubloons.oz. |  |  | Cake sliper | 1524 | ${ }^{51} 15-18$ |
| 8.Am.doubloons.oz. |  |  | Mexican dol | 474 |  |

The following shows the imports of cereal produce into the United Kingdom during the first nineteen weeks of the season compared with previous seasons :

## IMPORT8.

| 1890-91. | 1889-90. | 1888-89. | $188$ |
| :---: | :---: | :---: | :---: |
| cat...... . . . .cwt. 23,818,623 | 22,297,287 | 25,142,917 | 9,005,100 |
| Barley................ 10,573,841 | 7,656,991 | 9,325,259 | 7,595,462 |
| Oats........ .......... 5,058,806 | 5,436,520 | 6,805.711 | 6.640,563 |
| Peas................... 737.455 | 671,404 | 823,302 | 1,366,420 |
| Beans................... 1,157,094 | 1,384,228 | 1,039,695 | 912,498 |
| Indlan corn........... 10,672,310 | 11.021,468 | 8,581,271 | 8,688.151 |
| Flour................. 5, 533,497 | 6,516,902 | 5,988,357 | 7,056,953 |
| Supplies available for cons | mption | clusive | tocks on |
| September 1): |  |  |  |
| 1890-91. <br> ports of wheat.owt.23,818.623 | $\begin{gathered} 1889-90 . \\ 22,297,287 \end{gathered}$ | $\begin{array}{r} 1888-89 . \\ 25.142,917 \end{array}$ | $\begin{array}{r} 1887-88 . \\ 19,005,100 \end{array}$ |
| imports of tour...... 5,433,497 | 6,546,902 | 5,988.357 | 7,056,953 |
| Sales of home-grown 15,242,993 | 19,882,944 | 13,666,791 | 16,272,558 |
| Total..............44,495,113 | 48,727,133 | 44,798,065 | 42,334,611 |
| 1890-91. | 1889-90. | 1888-89. | 1887-88. |
| Average price, week....32s. 8d. Average price, season...32s. 2 d . |  |  |  |
|  | 30s. 0d. | 32s. 4 d . | 30s. 1 d . |
| The following shows the quantities of wheat, flou |  |  |  |
| maize afloat to the United Kingdom: |  |  |  |
| This | Last week. |  |  |
| Wheat........... Prs . $1,597,000$ | 1,551,000 | 1,842,500 |  |
| Flour, equal to qrs. 369,000 | 348.000 | 236,000 | 218,000 |
| Maize .............qrs. 374,000 | 365,000 | 380,000 | 291,000 |

English Financlal Markets-Per Cable.
The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the weei ending Jan. 30:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver, per ez...........d | $47{ }^{1} 16$ | 4758 | 4794 | 4758 | 4712 | $16^{7} 8$ |
| Consols, new, $23_{3}$ per cts. | 97118 | $97{ }^{3} 10$ | 97116 | $97{ }^{9} 16$ | 9714 | 9714 |
| Fr'ch rents (in Parlis) fi.. | 95.50 | ( ${ }_{97311}^{95}$ | [ $971{ }^{\text {a }}$ | 973 ${ }^{\text {97a }}$ | 9714 | 9714 95.50 |
| U. 8. 4128 of 1891....... | 10514 | 10514 | 10514 | 10514 | 1054 | 10514 |
| U. 8. 48 of 1907. | 12212 | $122{ }^{2}$ | $122{ }^{1}$ | 1224 | 12218 | $122{ }^{1}$ |
| Canadian Paclifo | 774 | 763 | 775 | $\times 755$ | 753 | $75^{14}$ |
| Chle, MJI, \& 8t. Pau | 5438 | 5314 | 54 | 555 | 3478 | 5538 |
| minols Central | $101{ }^{1}$ | 101 | 10112 | 102 | 1014 | 10112 |
| Lake Bhore ................ | 10912 | 10912 | 1091 | $110{ }^{1} 2$ | $110{ }_{2}$ | $110{ }^{2}$ |
| Loulsvllle \& Nash ${ }^{\text {d }}$ (lle.. | $77 \%$ | $77^{18}$ | 775 | $76{ }^{1}$ | $76{ }^{18}$ | $76{ }_{8}$ |
| Mexican Central 4s..... | 7414 | 7414 | 7431 | $74{ }^{8} 8$ | 7514 | 7534 |
| N. Y. Central \& Hudson. | 104 | 103 | 1031 | 1044 | 104 | $104{ }^{2}$ |
| N. Y. Lake Erie \& West'n | 204 | $19^{78}$ | 1978 | 2018 | $20^{1} 4$ | 2014 |
| do 2d cons........ | $101{ }^{1}$ | 101 | 1014 | 1012 | $101{ }^{1}$ | $101{ }^{2}$ |
| Norfolk \& Western, prof. | $56^{88}$ | $56^{18}$ | 563 | 5738 | $56^{7}$ | 5714 |
| Northern Pactic, pref... | 714 | 7113 | 7112 | 7314 | 7314 | $75^{18}$ |
| Pennsylvania............. | 5318 | 5318 | 5318 | 5318 | $53^{18}$ | 5318 |
| Phlladelphla \& Reading. | 1634 | $161_{2}$ | 1612 | 1631 | 1612 | $161_{3}$ |
| Unlon Paciflo.............. | 4512 | 4.514 | 4414 | $45{ }^{1}$ | 448 | 4538 1018 |
| Wabash, prei | $19{ }^{4}$ | 19 | 19 | 1912 | $19^{14}$ | $19^{1} 2$ |

Conmuexciax and Txiscexturouts gixus
National Banks.-The following national banks have recently been organized:
4,507-The First National Bank of La Junta, Col. Capltal, \$50,000. T. M. Dlckey, Presldent; R. Phillips, Cashier.

4,50s-The National Unlon Bank or Oshkosh, Wis. Capital, $\$ 200,000$. Daniel L. Libbey, Presldent; Morris Jones, Cashier.
4,509-The First National Bank of Lake Benton, Minn. Capital, $\$ 50$, 000. $\qquad$ , President;' John S. Tueker, Cashler.
4,510-The Northwestern National Bank of Bioux Clty, Ia. Canital, $\$ 100,000$. Fred. T. Evans, Presldent; Edwin M. Donaldson, Cashier.
4,511-The First Nalional Bank of Odebolt, Ta. Capital, $\$ 50,000$. W. W. Field, President; W. F. Bay, Cashler.

Imports and Exports for the Week. - The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 10,088,862$, against $\$ 12,116,840$ tho preceding week and $\$ 9,808,004$ two weeks previous. The exports for the week ended Jan. 27 amounted to $\$ 6,043,744$, against $\$ 6,814,640$ last week and $\$ 6,642,483$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Jan. 22 and for the week ending (for general merchandise) Jan. 23; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK．

| For 1 | 1889. | 1889. | 1890. | 1881 ， |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{D r y}_{\mathbf{O} \mathbf{e n}^{\prime}}$ | $\begin{aligned} & 5,191,8 \\ & 5,017,2 \end{aligned}$ | $\begin{array}{r} \$ 2,580,109 \\ 4,980,654 \end{array}$ | $\$ 3,157,023$ |  |
|  | \＄8，209，109 | \＄7，570，15 | \＄0，024， | \＄10 |
|  | \＄12，393，7．12 | \＄12，147，312 | $\$ 13,073,205$ $23,505,669$ |  |
|  |  | \＄37，858，472 |  | － |

In our report of the dry gocde trade will be found the mports of dry goods for one week later．
The following is a statement of tho exports（exclusive of specie）from tho port of New York to foreign ports for the week endiag Jnn． 27 and from January 1 to date：

EXPORTS FROM NEW TORK FOR THE WEEK．


Of the abore imports for the week in $1891 \$ 19,390$ were American gold coin and $\$ 3,650$ American silver coin．Of the exports during the same time，$\$ 67,121$ were American gold coin．
－The 43d annual report of the Penn Mutual Life Insurance Co．of Philadelphia：has been issued this week，and may be found in our advertising columns．The Penn Mutual has had a prosperous year and increased its net assets from $\$ 14,298,379$ to $\$ 15,932,328$ ．The new business for the jear was 7,539 poli－ cies，insuring $\$ 20,568,534$ ．There was paid to policy－holders \＄2，071，459．
－A selected list of securities suitable for investors is pre－ sented in our columns to－day by the well－known house of A．M．Kidder \＆Co．of this city．

N．Y．and Brooklyn Gas Securlties－Brokers＇Quotations，

| GAS COMPANIES． | ${ }^{\text {Bld．}}$ | Abk． | GAS COMPANIES． | Bid． | AEt |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brao | 117 | 119 | Peop |  | 92 |
| $\mathrm{Clitizens}^{\text {a }}$ | ion | 100 | Willianssurg |  |  |
| Consolliate | 96 | 27 | Motropoliani |  | 10\％${ }^{\circ}$ |
| Jorsey City \＆Hobo | 170 |  | Mnntelpal－ |  |  |
| Mntual（ N. | 116 | ${ }_{120}^{12}$ | Fulton Mn |  |  |
| Boade， 68 | 109 | 102 | Equi | 14 |  |
| Scrip | 130 | iừ | Bouds， 88. | 103 | 108 |

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

| Date． | Receipts． | Payments． | Batances． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin． | Ooin Cerl＇s． | Ourrency． |
| Jan． 24 | 3，5\＄1，941 | $\frac{\$}{\$, 333,587}$ | 151，001，015 | $5,7_{49,061}^{\$}$ | $541,494$ |
|  | 2，581．199 | 2，011，535 | 150，969，400 | 6，341，895 | 6，732，421 |
| $\because .127$ | 2，883，523 | 2，612，415 | 151，171，690 | 5，861，225 | 6，529，775 |
| ＂． 28 | 3，672．467 | 1，941，574 | 151，273，083 | 7，105，969 | 6，861．531 |
|  | 3，302，062 | $1,610,416$ $\mathbf{3 , 4 4 1 , 4 2 0}$ | 151，338．573 | 7，829，241 | $6,767,431$ $6,872,121$ |
| Total．． | 19，235，206 | 17，000，956 |  |  |  |

－Messrs．Edward Sweet \＆Co．offer to investorm，at $981 / 2$ and interest，Omaha Sireet Rallwny Cornpany flrst consoldated mortgage 5 per cent gold bonds duo 1914．The gross earninga of the company for the year 1890 were $\$ 596,471$－incrense of $\$ 175,869$ over 1889．Net earnings $\$ 190,011$－insrease $\$ 60,421$ ． Total annual interest chnrges nmount to $\$ 105,000$ ．
－Messrs．Taintor \＆Holt offer to investors a llmited nmount of Denver City Cable Railway Company 6 per cent gold bonds at par and accrued interest．They recommend these bonds because they are a first and only mortgnge upon one of the largest completed cable roads in the country，earning $\Omega$ surplus over fixed charges．

DIVIDENIDS．

| Name of Company． | Per <br> Oenl． | When Payab！e． | Bool：$C$ （Days ine | losel．， <br> lusive．） |
| :---: | :---: | :---: | :---: | :---: |
| Itallroadu． <br> Central Paolfio． | 2 | Feb．${ }^{1}$F＇eb． | Jan． 21 to | Feb． |
| Flint \＆Pere Marquetto prof．．．．． |  |  | to |  |
| N．Y．Chie．\＆St．Louls lst pror | 318 | Mareh 2 | Felb． 3 to | Fcb． 2 |
| N：Y．l＇rov．\＆Boaton（quar） | 21 | Fels． 10 | Jan． 31 to | Feb． 10 |
| 8 t ．Puul \＆Northern Pac．（quar．＇ | 12 | Fob． |  |  |
| Baudusky Mansfield \＆Nowark．． 1Bank． | 32 | Feb． |  |  |
| Corn Exchango． | 6 | Fcb． | Jan． 27 to | rcb． 1 |
| 1uncoln National．．．．．．．．．．．．．．．．．． | 3 3 | Feb． | to |  |
| N．Y．Natlonal Exchange．．．．．．．．．． Hiro Insarance． | 3 | Feb． | to |  |
| Alliance．．． | 3 | On dem． |  |  |
| City | 5 | Feb'y. |  |  |
| Germanla． | 5 | On dem． |  |  |
| Peter Cooper | 6 | Jan 2 |  |  |
| Westehester． | 5 | On dem | to |  |
| NIsceltaneo <br> National Linaced Oil | \＄1 | Feb ． |  |  |
| New England Teleph．\＆Teleg．．． | $1{ }^{1} 4$ | Feb．14 | Feb． 1 to | Feb． 11 |

Government Purehases of Silver．－The Government par－ chases of silver up to January 23 are shown in tho follow－ ing statement．The total amount authorized by law for the month having been purchased at that date，there will be no further purchases till Monday，Feb．2：


Colns．－The following are the current quotations in gold for various coins ：
 Napoleona．．．．．．．．． 3 25 Pesetas．． 8pan．Jonbloove． 15 Mine Doubloona Five franos．．．．．．．．
Mexioan doilars．
Do nnoommere’］
Peruvian sols．．．．．． Peruvian 8ols．．
Eagilsh gilver Enflish gilver．．．． 48

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

Share＇s
60．Nat．Broadway Bank．．．． 276 50 Mech．\＆Tradera＇Bank．． 195 135 Laek．Iron \＆Coal Co．．．． 161 130 Cent．Car Co．of Conn．．．． 106 5 Lawyers Title Ins．Co．．． $1651_{2}$ 8 4th Nicholas Bank． 27 Phenix Nat，Bank．．．．．．．．．．．． 137 12 Niagara Fire Ins．Co．．．．． 155 10 Lawyers＇Tille Ins．Co．． 163 25 Bank of N．Y．，N．B．A．． 240
 125 Import＇s \＆Traders Nat． Wank．．．．．．．．．．．．．．．．．．．．555－557 10 Warren RR．．．．．．．．．．．．．．．．．．． $146^{2} 2$ 25 N．Y．Nat．Ex．Bank．．．．． 140 20 U．8．Trust Co．．．．．．．．．．．．．． 816
78 Central Nat。Bank．．．．．． 130 50 liberty Ins．Co．（ex div．） $601_{2}$ 100 Bouthern Natonal Bauk
temporary certifleate．．． 90

120 Orlental Shares．223 $\$ 15,000$ Newark City（N．，J．）
5s，tax arreurage regi， 93 ，
 （doek）b＇ds， 1004 ，M．\＆N． 141 \＆int． $\$ 10,00042 d$ St．\＆Orand St．
Ferry RR．78， 1893, A．de 0.106 Herry RR．78，1893，A．\＆ 0.106 $\$ 3,000$ Lake Wapateong E＇tel Co．18t，68，1897；J\＆n．，1890，
coupon on．．．．．．．．．．．．．．．． \＄500 in．Wash．\＆Balt．Rë． 1at ine．mort．bond acrip．． 25 \＄1，000 Jersey City 78，water， 1902，A．\＆O．．．．．．．1107e \＆Int． \＄1，000，Jersoy City 7e．Water， $\$ 6,000$ Litch．Carcol．\＆We日t． RRR．，18t 68，fo， $1916 \ldots \ldots .$. $\$ 5,000$ Liteh．Carrol．\＆Wost． 70
The following were sold by Messrs，R．V．Harnett \＆Co．：
Shares

1 N．Y．Law lnstituto．．．．． 265 5 Ames．Blseult \＆Mfg Co， 70 2000 Richmond silver Mg Co．．．．． 1220 2000 Richmond 8ilver Mg Co． 1 10 Ohio Central R16．．．．．．．．．．$\$ 9$ 100 Amer．Loan \＆Trust Co． 100

250 Aceessory Transit Co．of Nicaragua．．．．．．．．．．．．．．．．．．




## 级axituay and gituanctat．

## Spencer Trask \＆Co．，

## 

ETF Fividends, see prevous page.

## WALL STREET, FRIDAY, JANUARY 30, 1891-5 P. D.

The Money Market and Financial Situation.-The sudden death of Mr. Windom on Thursday night has thrown gloom over financial circles and put a check on business animation.
The general situation in Wall Street remains almost unchanged and the attitude is most decidedly a halting one, with all eyes turned toward Washington to await the outcome of the financial discussions. This week the chances of any silver legislation at the present session have grown materially less, but the markets cannot move with any confidence until the uncertainty is quite past.

In the meantime some of the Stock Exchange securities, on a moderate business, are separating themselves from day to day from the general market, and turning upwards or downwards according to their supposed merits; A few railroad stocks of prominence, whose roads are showing extraordinary earnings, advance; Manhattan, on the Rapid Transit bill, declines; other stocks also move according to special influences bearing upon their values. A dividend by Nickel-Plate came on the Street something like a clap of thunder from a clear sky, and the effect may be to make the holders of even the lowestpriced railroad stocks sanguine.

The Bank of England has again reduced its rate, now to 3 per cent, and the money outlook is very easy both at home and abroad. Those who clamor for silver aud more circulating medium in the cuuntry orerlook entirely the main lacts of recent history. From Jan. 1, 1882, until August, 1890, a period of over eight years, when was there any severe or long-continued stringency in the money market or conclusive evidence of a lack of sufficient currency? Eren the panic of May, 1884, developed no money crisis of anything more than temporary duration, and in 1887, with the construction in one year of 13,080 miles of new railroad, there was never any great scarcity of money. In 1889, with crops quite unprecedented in volume, money certainly became very close in the Fall months, but nothing to create alarm, and when in October the New York City banks showed a deficit in their reserve, it was the first time in over five years, or since the crisis of 1884. Now as to the past year, 1890 , it must stand by itself, and the doctors of finance must pass upon its case separately, diagnosing the cause of its money pressure, and suggesting their remedies.

The open market rates for call loans during the week on stock and bond collaterals have ranged from $11 / 2$ to 5 p . c., the average being $3 \mathrm{p} . \mathrm{c}$. To-day rates on call were 2 to 4 p . c. Prime commercial paper is quoted at $5 \frac{1}{2} @ 61 / 2$ p.c.

The Bank of England weekly statement on Thursday showed a increase in specie of $£ 317,000$, and the percentage of reserve to liabilities was $45^{\circ} 56$, against 43.91 last week; the discount rate was reduced to 3 per cent.

The Bank of France weekly statement shows a gain of $3,525,000$ francs in gold and 750,000 francs in silver.

The New York Clearing House banks.iu their statement of Jan. 24 showed an increase in the reserve held of $\$ 6,729,400$ and a surplus over the required reserve of $\$ 24,089,775$, against $\$ 18,183,825$ the previous week.

The following table shows the changes from the previous week and a comparison with the two preceeding years in the averages of the New York Clearing House banks

|  | $\begin{aligned} & 1891 . \\ & J a n .24 . \end{aligned}$ | Differen'sfrom Prev, week. | $\begin{gathered} 1880 \\ \operatorname{Jan} .25 . \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { Jan. } 26 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Captal. | $67,119,700$ | \$ | $61,062,700$ | $\stackrel{\$}{6}$ |
| Surplus.... | 65,375,800 |  | 57,710,500 | 52,402,600 |
| Coans and disc'ts | 385,557,200 | Inc. $2,112,400$ | 400.283,700 | 392, 321,900 |
| Net depo | 405,571,300 | Lnc. $7,293,800$ | $3,515,000$ $423,977,400$ | 49,734,000 |
| Epecte... | 90,162,000 | 1nc.4,396,900 | $423,977,400$ $89,622,600$ | $24,324,800$ $88,550,206$ |
| Legal tender | 35,295,600 | 1ne.2,832,500 | 31,403,40n | 87,545,800 |
| Rescrve hold Legal reserve | $125,457,600$ $101,367,825$ | Inc.6,729,400 | 121,026,000 | 126,096,000 |
|  |  | - | 105,991,300 | 116.081,200 |
| as | 24,089,775 | Ino.4,905,950 | 15,031,650 | 20.014,800 |

Forelgil Exchange.-The sterling exchange market has been dull and steady. Actual rates are: Bankers' sixty days' sterling, $4843 / 4$ @ 48 ; demand, $4863 / 4 \cdot 3487$; cables, $487 @ 4871 / 2$.

Posted rates of leading bankers are as follows

| Jamaary 30. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prtme b | $4851_{2} 4^{46} 86$ | 488 |
| Prime commerci | 483.24334 |  |
| Documentary co |  |  |
| Amsterdan (guitders) | $40^{18} 8{ }^{\text {a }} 40^{3}$ ? | $40 \square_{19}$ (4012 |
| Frankfort or Bremen (reichma | $95{ }^{1} 420858$ | 95\% ${ }^{\text {a }}$ 2957\% |

The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savanuah, buying par, selling $1 / 8$ to $1 / 4$ premium; New Orleans, commercial, par; bank, $\$ 100$ per $\$ 1,000$ premium; Charleston, buying par, selling $1 / 8$ premium; St. Louis, 60 c. per $\$ 1,000$ premium; Chicago, 25c. per $\$ 1,000$ discount.

United States Bonds.-Government bonds have been firm. The daily purchases are shown in the following statement, kindly furnisbed us by the Treasury. Department. The total purcbases under circular of October 9 this week bave been $\longrightarrow$ and the total purchases to date -


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

|  | Interest Periods | $\begin{aligned} & \text { Jan. } \\ & 24 . \end{aligned}$ | $\begin{aligned} & \text { Jan. } \\ & 26 . \end{aligned}$ | Jan. $27 .$ | $\begin{aligned} & \text { Jan. } \\ & 28 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 29 . \end{gathered}$ | $\begin{aligned} & \text { Jan. } \\ & 30 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 412s, 1891.......reg. | 2.-Moh. | ${ }^{*} 103$ | ${ }^{1} 103$ | *103 | ${ }^{*} 103$ | *103 | *103 |
| $4 L_{2 s,} 1891 . . .$. coup. | Q.-Mch. | ${ }^{1} 103$ | *103 | *103 | ${ }^{-103}$ | *103 | *103 |
| 4s, 1907......rer. | Q.-Jan. | ${ }^{1} 120$ | *120 | +120 | * 120 | 12012 | *120 |
| Dostamp'dint. pd. |  | 118 | *118 | * 118 | $118 L_{2}$ | 118 | *118 |
|  | Q.-Jau. | ${ }^{*} 120$ | ${ }^{*} 120$ | * 120 | +120 | ${ }_{*} 120^{3} 4$ | *120 |
| Do cx-cp to J'ty,'91 |  | *118 | +118 | *118 | *118 | * 118 | *118 |
|  | \& J. | *109 | ${ }^{* 109}$ | ${ }^{*} 109$ | *109 | +109 | +109 |
| 6s, cur'cy, $96 . .$. reg. | J. \& J. | *112 | ${ }_{+}^{*} 112$ | *114 | *112 | +112 | * 112 |
| 6s, cur'er '97....reg. | J. \& J. | *117 | * +117 | *117 | *117 | +117 | *117 |
| 6s, cur'sy'99.....reg. | J. \& J. | *120 | *120 | *120 | *120 | *120 | *120 |

*This is the price bid at the morning board: no sale was made.
State.and Railroad Bonds.-State bonds have been featureless. The sales include: Alabamia, Class A, $\$ 1,000$ at 1021/2; Louisiana consol. 4s, \$7,000 at 923/8@93; North Carolina consol. 4s, $\$ 1,000$ at 96 ; Tennessee settlement $3 \mathrm{~s}, \$ 13,000$ at 69 @ 70 : Virginia 6 s deferred trust receipts, $\$ 5,000$ at $91 / 4$.
Railroad bonds have been in fairly good request, and prices well maintained, with slight improvement for some issnes. Nortnern Pacific bonds have been a feature, being active and strong, in harmony with the preferred stock. Richmo d \& West Point Terminal issues bave likewise been active with an upward tendency. Rio Grande Western fours, and Wabash firsts and seconds have also been relatively active, the former advancing on increasing earnings. Other issues at times noticeable in dealings have been Atchison 43 and iucomes, Ken. Cen. 4s, Mob. \& O. gen. 4s and M. K. \& T. issues.
Railroadand Miscellaneous Stocks.-The stock market has been irregular this week with but a moderate business doing. On Tuesday there was firmness in consequence of covering by shorts and the advices from Washington as to the waning prospects of the Silver bill. Yesterday the market was dull but tolerably strong, and to-day the tone was generally good, Lake Shore advancing notably on fairly heary sales.
The features of the week have beeu the decline, and later partial recosery, in New Jersey Central, the cousiderable decline in C. B. \& Q., the strength and advance of the Northern Pacifics, and the upward jump of New York Chicago \& St. Louis first preferred. The tumble in New Jersey Central took place on talk of a possible reduction of the dividend and a loss of business through a chauge in Reading's coal trade. Chicago Burlington \& Quincy has been sold down by bears, who make the most of the falling off in earnings shown in the recent statements. Rock Island Northwest, Union Pacific, and most of the Western trunk lines, have been more or less weak because of the fear of lower earnings out of the small crops of 1890. Northern Pacific preferred has advanced actively on the road's increasing earnings, and especially on the expectation expressed in some quarters of larger dividends. The declaration of a $31 / 2$ per cent dividend on the Nickel-Plate first preferred came as a pleasant surprise. Thursday a week ago this stock sold at 61, yesterday at 70. Richmond \& West Point Terminal has been the subject of Gould rumors, and consequeutly more active. Among the specialties Manhattan has been weak, possibly as a result of the passage of the Rapid Transit bill. The Buffalo Rochester \& Pittslurg is making a good showing with its parnines, and the stock reflects the improvement. Great Northern has advanced on small sales, while Chicago Gas has been heavy. Sugar has not attracted much attention, but it has nevertheless been making a good advance, the new company's common closing to-day at $71 / 8$, against $591 / 2$ last week. Silver certificaies have been heavily dealt in, but the diminishing chances of a new Silver bill being passed this session have led to a fall in the price, the closing sale being at $1023 / 4$, against 104 last week.

NEW YORK STOCK LXCMAN(HE-ACTIVE STOCKS for week enung JAVUALZ5: BO, ant nince JAN. 1, ISOI.


Thesearetim prices bld and aaked: no oale wade \& Prices from boto texchauges. fUuder the rule oash. x Ex div.


NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS JANUARY 30.

| 8ECURITIE8. | Bid. | Asis. | sECURITIES. | Bld. | A8 | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | $102{ }^{2}$ | $103^{2}$ | New York-6s, loan..........1893 | 102 |  | S.C. (cont.)-Brown consol.6s.1893 |  | 102 |
| Class B, 58................... 1906 | 105 | 110 | North Carollna-6s, old........J J\&J | 30 |  | Tennessee-6s, old......1892-1898 |  |  |
| Class C, 48.................. 1906 | ${ }^{991}{ }^{1}$ | 103 | Funding act...............1900 | 10 |  | Coml romise, 3-4-5.6s.....1912 |  |  |
| Curreney fundine 49.......1920 | ${ }^{104}{ }_{7}{ }_{1}$ | 10812 147 | New bonds, J. \& J.... 18921898 | 20 |  | New settlement, 68........ 1913 5s..................... 1913 | 102 |  |
| Arkansas-68,rund. do . Non-Holford | 150 | 180 | Cpecial tax, Clas | 5 |  |  | ${ }_{69} 98$ | ${ }^{104}$ |
| 78, Arkansas Central KR |  | 10 | Consoildated 46............. 1910 | 96 | 98 | Virg |  |  |
| Louisiana-79, cous........... 1914 | 105 |  | 68........................... 1919 | 12.2 | 126 | 68, consolidated bon |  |  |
|  | $10{ }^{92_{2}}$ |  | Rhode Island-6s, cou..1893-1894 | $10 \frac{2}{81}$ |  | 68, consolidated, 2 d serios, rects. |  |  |


| BANKM: (00s omsted.) | Oapital. | Surplus. | Loant | Specte. | Lepals. | Deposita. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York.. | $2,000,0$ |  | 12.020 .0 |  |  |  |
| Manksitan Co. | 2,050,0 | 1,393, ${ }^{1}$ | 10.630 .0 |  | 4110 |  |
| Merchants' | 2,000, | 1,899, ${ }^{89}$ |  | 1,358,5 |  |  |
| America | 3,000, | 1,926, ${ }_{5}{ }^{2}$ | 13.337,0 |  |  | 12,343,0 |
| ${ }_{\text {chey }}$ | 1,000,0 | $2,455,0$ | 4,784, | 2,1087 |  |  |
| Tradesmo | , 750 |  |  | 213, 1 |  | 2,748,7 |
| Merchate Ex mochauge | 3000 6000 | 8,423,9 | $21,982,1$ $3,149,7$ | 5,980,9 | 1,001, 29 | ${ }^{2,4856,7}$ |
| Galliniln Mational. | 1,000,0 | 1,49, 4 | 5.319, 1 | 776 \% ${ }^{\text {7 }}$ | 247, | $3,486,7$ $4,288,3$ |
|  | 200 | 248, | -$1,634,1$ <br> 2,587 | 400 | 70.1 3720 | 1;\%47,9 |
| Greenwlic | 200 | 13 | 1,163,8 | ${ }_{17}{ }^{10}$ |  | 3, 1.06 \%, |
| Leatnet Mannfactirs. |  | 58 | $3,041,9$ $1,452,9$ |  |  | 2,377,0 |
| 8tate ot Now Yori | 1,200 | 480 | 3,489,9 | ${ }^{3} 0$ | 208.0 | 2,942, |
| American Exchange. | 5,000 | 1,939,7 | 15,029.6 | 3,01,0 |  |  |
| Broad \% | 1,000,0 | 1,839, | 8.533, ${ }^{18}$ | 1,2-4, ${ }^{1,827,1}$ | 1,383.4 | $12,782,0$ <br> 4.579 |
| cant | 1,000, | 025, | 7,422 | 1,318,8 | 7876 | 7.963 .3 |
| Reprbilic | 1,500,0 | 883, 1 | 10,262.5 | 1,832 | 319,3 |  |
| Chathsi | 450,0 | 7117 | 6,742 | 678 | 350 |  |
| North Ani | 200,0 | 54 | ${ }_{4}^{2,669,5}$ | 27 | 14 | 2,990, |
| Hanover. | 1,000,0 | 1,357,2 | 13,048.8 | 3,355, ${ }^{\text {d }}$ | 83 | 13, ${ }^{4} 14.9$ |
| Critizens... | houe | 296, | 2, 2.67 |  | 1 | 2,503,0 |
| Nasaman | 500,0 | 27,4 | 2,877,0 | 48 | 312 | 3,578,888 |
| 8t. Nichol | 700 | 10 | 1, $1.837,4$ |  |  |  |
| Shoo \& | 600,0 |  | 2,47 |  |  |  |
| Continctal | 1,000,0 | 1,1417,4 | 6,40 | 1.01 | 22 |  |
| Orimatal | 1,300,0 |  | 2,10 |  | 341,0 | 4,511.3 |
| Importicrs | 1, $2,000,6$ | ${ }^{4,8585,8}$ | 20,838 | 4.532. ${ }^{\text {4, }}$ | 1,019 | ${ }_{21} 1.1640$ |
| Shat Riser | 250,0 | -14?,9 | 1,21 |  |  | $2,3,3,414$ |
| Fourth Nation | 3,200,0 | 1,602,0 | 20,943,7 | 4,285.1 | 881,6 | 17,i75; ${ }^{\text {a }}$ |
| Second National | 2,000,0 | 54 | 8,422,0 | 1.8 | 870 | 8.4180 |
| Ninth Natlonil | 7500 |  | $5.051,4$ | 1.887, |  |  |
| Frirst Nallinal | 800,0 | 8,70 | 21,38 | 2,801,7 | 784, 6 | 18. |
| N. Y. सarl exo | 1,800,0 | 1 | ${ }^{1,2}$ | 307 | 481.0 | 3,518.2 |
| Bowery | 25 | 404 | 2,7 | ${ }_{86}{ }^{6} 50$ | ${ }^{1535}$ |  |
| Gorman-Amerit | 20 | ${ }^{5}$ | 2,612 | 730,0 | 110. |  |
| Chase Natiod | 500 , 6 | 017 | 10.442, 5 | 2,874,4 | - 8 | 124080, |
| German ExCl | 100 | 781 | 4, 16899 | 1,177 | 140,3 |  |
| Germaula |  | 4 | 2,693, | 191 | 88 |  |
| United 8 | 800,0 | 867, | 4,181, ${ }^{\text {a }}$ | 771,4 | 2 | 3, 5 ¢0.6 |
| Gart |  | 80 | 3,845,0 | 770 | 209,4 |  |
| 促 | 160, | 310, | ${ }^{8,1438,9}$ | 48 | 439 | 3,745, 8 |
| $\frac{\text { Bank of tho }}{\text { Weat }}$ | 850,6 | 672.0 | 3,034, ${ }^{\text {a }}$ | \% 78.89 |  | 2, 23.9 |
| Seabosrd | 200,0 | 24.1 | 1,036,0 | 274 | 28 | 2,0*9, |
| Buth Natioiai |  | 384,0 | 3.832 | 19 |  | 3,015, 1 |
| Y/rat Natoual H'kigi | 8,600,0 |  | 10,320,4 |  | 47 |  |
|  |  |  | 4,142,8 |  |  | ,030,0 |
|  |  |  |  | 3.4 | ,816 | 6.374 |



HOSTON, PHLLADELPIIA ANH BALTLMOHE STOCK EXCHANGES.


Railroad and Miscel．Bonds．Interst，＇Olos＇ng Range（sates）in 1891. Railroad and Miscel．Bonds．Tetevsl，Price Ped．Jun． 30 Lowest．
At．Top．\＆8．F．$-100-\mathrm{yr} .4$ g． 1989 J \＆J $79 \mathrm{~s}_{4} 78$ Jan．

At．T＇op．\＆8．F．$-100-$－rr． 4 g． $1989 \mathrm{~J} \underset{\text { \＆ept }}{\&}$ Atl．\＆lar．－W．D．iue．，bs Guarmulecd． 4 g Cunomynclevated 1st 6．F．．1924
rallroad and Miscelo Bonds．Meter＇s
Oog
Price
Jan． 30
Range（sales）in 1891
 do moritige， 3 ．s Cams ral Pacitic－Gold 6 s．
 10 18t cov．， $2-4 \mathrm{g}$.1989 J
 Onic．Burl．\＆$Q$ ．－Con． 7 Denver Dlvision，4s．．．
 Congol， 8 g g．．．．．．．．．．．．．．．．．11934 A Chic．Gat．L．\＆C．－18t，5g． 1937 J 1 at ，Sonthwest Div．－68．． 1909 J
 Chic．\＆No．Riv．Div：－5a 1926 Terminal， 5 g．．．．．．．．．．．．．． 1914 Gen．M． 4 ， 8 sertes $\mathrm{A} . . .1989 \mathrm{~J}$ Milw．\＆North．- M．L．，6s， 1910 ．J Che \＆\＆N．W．W8．．．．．．．．．．．．．． 1 Conpon，Kold， 7 s
sinking fand 68 Sinking fund 68.
ginking fund 58. 8inkina fund deben． 58 Extension 48
Chte．Peo．\＆Bt．Louis－5 Cbie．R．I．\＆Pae． 68 ，coup． 1917 J Extension \＆col． $58 . . .1 .1934 \mathrm{~J}$
 Cleveland \＆Canton－5 g．． 1917 J C．C．C．\＆I．－Consol． $7 \mathrm{~g} . .1914 \mathrm{~J}$ General consol． $6 \mathrm{~g} . . . .$.
col．Conl \＆Iron－ 9 g． Colorado Nrldid－COD． 4 g ． Coi．H．Val．\＆Tol．－Con． 5 g ． Denver \＆
 Det．Mac．\＆M，－L＇d grant Dul．\＆o． 8 h ．R Atl． 5 ． 5 ． E．Teun．V．\＆G．－Con．．． 1937 J
 Ft，W，\＆Denv．City＝68． Man．$\delta \overbrace{\text { 8t，Jos．－Cous．} 6 \mathrm{~s}}$ Illinois Central－4 Coupho， 6 go，trust ree Iowa Central－18t，g． Kentneky Central－4 Lacledo（ias－18t， Lake Eric de West，－5 a．．．．． 1919 Lake Sbore．－Con．ep．
Conal．conp．，
ad． Long Island－ 1 pt ，con Louisval \＆Nassivage，Con．， 7 ， N．O．\＆Mol．$-1 \mathrm{st}, 0 \mathrm{~g}$. E．H．\＆N．$-1 \mathrm{st}, 6 \mathrm{k}$ ． General． $\mathbf{C}$ E．．．．．．

## Louts．N．A．\＆Ch．－1 st，6s． 1910 J

Louls．Bt．L．g．do．．．．．．．．．．．．．．．． Metra．Elevated－1st， 6 g ． 2d， 68.上．－ake 8 L \＆ $\mathrm{w} .-1 \mathrm{Bt}, 6 \mathrm{~g}$ ． Exten．\＆Imp． 5 g．．．．
м 4 4，K．．．．．．．．．．．．．．．．．．．．．．．．1990 199 3d，7s．．．．．．．．．．．．．．．．．．．．．．．．
 General mortange， 4 s ． raimal Union t＇el．－ $6 \mathrm{~g} .$. Con．．s

1898 J \＆J $1121_{4} 4$ b． $112^{9_{8}}$ Jnn

## ${ }^{793}{ }^{78}$ 78 Jan．


 NEW TOIK STOCK EXCHANGE PRICES－（Continued）．－INACTIVE BONDS－JANUARI 30.

| BECURITIES． | Bld． | Ask． | SECURITIES． | Bid． | Ast． | SECURITIES． | Bia． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad lionds． （Stock Exchange Priccs．） |  |  | Baltimore \＆Ohio－（Continned－ Mont Riv，1st guar，巨．，5s．． 1919 |  |  | Burl．Ced．Ray．d No．－（Contlu＇d）－ Consol．\＆collat．trinst，5月．．． 1931 | $85{ }^{2}$ |  |
| Arbami Mlit，－18t，¢0．68．．．1928 |  |  | Beech Creek－18t，gold， 48.4 l Le． 1936 |  |  | Minn．\＆8t．L．－1st， 7 s ，gim． 1927 | $80^{12}$ |  |
| Atlantlo \＆Danv．－18t go，6s． 1917 |  |  | Bost．11．Tun．\＆W，Deb．58．1913 |  | 95 | Iowa C．\＆West，－1st，78．．． 1909 |  |  |
| Atl．d Pae．－2d W．D．，ku．Ge． 1907 |  |  | Brooklyn Elcvated－2d，3－5s．1915 | ${ }_{81}^{97}{ }^{1}$ | 90 | Ced．Rap．I．F．\＆N．，18t，6s．1929 |  |  |
| 5s，pold．．．．．．．．．．．．．．．．．．．．．．．．． 1919 | 111 |  | Bufl．Roch．\＆Pitts．－（ien．， $5 s .1037$ | 9619 | 90 |  |  |  |
|  |  | 12 |  | $1181_{2}$ |  | Cent．RR．\＆Bank．－Col．\％．5s． 1937 |  |  |
|  |  |  | －1／ ch ．Pmn． | 111 | 1124 | 8av．\＆West，－ 18 gi cou．gtul．5s． 1929 | $84^{1} 2$ | 85 |

NEW IORK STOCK FKCIIANGE PUICRA-INACTIVE BONDS-(Continued)-JANUARI: 30 .


## 3nvestment慧ailuonad sutelligence.

The Investors' Supplement, a pamphlet of 150 pages contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the CHRONICLE at 50 cents each, and to others at $\$ 1$ per copy.

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

## RAILROAD EARNINGS.

| Roaos. | Latest Earnings Reported. |  |  | Jun. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teek or 3 O | 0 or '91. | '89 or'90. | 1890 | 89 or'90 |
|  |  |  | \$ | \$ | * |
| Alabama Mima Miner'l | November. | 48,393 |  |  |  |
| Allegheny Va |  | 213.276 | 00 | 2, $30 \times 5,7 \ddot{8}$ | 489 |
| Atch.T. \& 8. Fe. | 3 Wk Jau. | 510,038 | 469.691 | 1,501,166 |  |
| Halt owned... | 3d Wk Jan. | 32,76 | 24.439 | 80.975 |  |
| Total srste | 3d wk Jan. | 542,751 108,160 | $\begin{aligned} & 494,130 \\ & 103,584 \end{aligned}$ | 1,582, 2950 | 469,906 |
| Haifowned | 3d Wk Jan. | 108, 32,003 | 103,584 | -93,156 | 84,840 63,067 |
| Tot.8.L.de8.F. | 3d wk Jan. | 140,253 | 127.408 |  |  |
| Agg. tutal | 3d wE Jan. | 683,006 | 621 | 1,956,299 | 1,817,813 |
| Atlanta \& Char | October | 160.503 | 153,182 | 1,371,161 | 1,225,579 |
|  | December. | - 54.503 | 12,865 48.697 | $\begin{aligned} & 136,770 \\ & 479,946 \end{aligned}$ |  |
| B. WO.Eastİines | Deeember. | 1,539,632 | 1,639,000 |  | $17,362,427$ |
| Western Lines | December. | 1,482,395 | 1,491,993 | 5,668,744 | 17,096,872 |
| Total ....... | December | 2,022.027 | 2,130 |  | ,427.093 |
| Baldo So. | 3d wk Jan. | $\begin{aligned} & 42,274 \\ & 138.376 \end{aligned}$ | $119.901$ | $\begin{array}{r} 121,786 \\ 1.708 .369 \end{array}$ | 1,635.712 |
| Balt. \& Potomare <br> Bath \& Ham'dpt | December. Oetober. | $\begin{array}{r} 138.376 \\ 5.700 \end{array}$ | $\begin{array}{r} 133,400 \\ 3.919 \end{array}$ | 1,708,369 | 1,633,733 |
| Beoeb Creek. | Septemb | 86.280 | 70.759 | 7193029 | 5832,112 |
| B1r.8h. \& Tenn | Navember. | 17.0 | 13.389 |  |  |
| Buif. Roeb. \& Pit | 3d wk Jan. | 41.044 | 26.592 |  |  |
| Bur, C.Rap. \& N . | 2d wra Jan. | 59,239 | 50.217 | 108,931 |  |
| Camden \& Att. | November. | 42,058 |  | 760,665 | 93,356 |
| OanadianPa | 3 d w Jan. | 293,000 | 234.000 | 8i9 |  |
| Cp, F"rdYad. | 3d wr Jan. | 14.419 | 10,60 |  |  |
| Con.RR.\& Bg. | Deecmber. | 873,907 | 873.4 | 8.708 | 42 |
| Oent.N.Eng.\& Central of N. J | November. November. | 1,231,292 | 1,172,311 | 12,486, |  |
| Central Paelfic | Norember. | 1,390,900 | 1,278,395 | 14,683,52 | 4,486,945 |
| Central of 8. | Oetober | 10,938 | 11.294 | 95.4 |  |
| Centr'l Verm | Jan. | 51,623 | 50.704 | 158, | 158,642 |
| Ogd | WE Jau. | 10,401 10,803 | 9.109 | 28, | 28,999 38,076 |
| Tot. syst | Wk Jan. 24 | 73,858 | 75,287 | -296,159 |  |
| Char.Cin. \& Chic | Oetobe | 17,672 | 12,573 | 106 |  |
| Charlest'n d 8 | Novemb | 57,501 | 57,468 | 614.962 | 3 |
| Char. Sum. \& No | Oetaber ... | 12,234 | 3.410 | $1{ }^{\text {c }}$ |  |
| aeraw. ${ }^{\text {d }}$ |  |  |  |  | 107.412 |
| Ches \& Oblo | 3d wh Jan. | 148,896 | 142,519 |  |  |
| Ches. O. \& 8, W, | December. | 07,762 | 196,196 | 2,156,006 | 2,134,194 |
| Cnes. \& Lenoir Ohte. Burl. \& 0 | October.- November. | 2,872.681 |  |  |  |
| Chio.e East. III. | 3d wk Jan. | 2,879,684 | 2,961,5 | 32,314 | 1567,840 |
| Ohle. MIL. S8t.P. | 3d wh Jau. | - 442,408 | 396.760 | 1,334,271 | 1-37,933 |
| Chio. 8 Peo. \& 8 dt | December. | 2,183.176 | 2,182.965 | 28,038.208 | 26,185,281 |
| Chie.Rock $1 . d \mathrm{P}$ | Deeember | 1,353,133 | 1,389,542 | 16,97 |  |
| Ohic.St.P. 8 | 2d wk Jan. | 6-2,790 | 1,73,489 | 6,119,477 | 151,746 |
| Ohie.st.P M.diO. | November. | 677.727 | 668,937 | 6,274,536 | 5,839,105 |
| Ohle. \& W. Mleh. | 3d wk Jan. | 25,445 | 21,438 | 67,922 | 60,834 |
| Cin. Ga. \& Por | December. | 4.0 |  | 146,395 |  |
| Cln. Jack of Ma | 3d wk Jan. | 11,738 | \$,945 |  |  |
| n, N, O. \& | 3 dmkJan . | 76,943 | 75,019 | 212.526 | 225,131 |
| Ala. Gt. So | 3d wk Jan. | 37,6 | 36,993 |  | 110,285 |
| Niard © Vich | 3d wk Jan. | 22 | 20,876 | 63.7 | 64.542 |
| cks, sh. | 3d wkJan. | 12,0 | 12 |  | 42,020 |
| Erlangersy | 3d wk Jan. | 160,590 | 153.992 | 440,429 |  |
| Cinn. Nart | December. | 1,954 | 1,503 | 20.437 | 19.103 |
| Clev.Asron |  | 49,2 | 41,171 | 584.030 47.219 | 531.098 |
| Cler. \& Can | December. | 53,000 | 41,933 | 580,000 |  |
|  | 3d wk Jan. | 239.716 | 220,690 | 688.184 | 662,870 |
| Olev. \& Marletta | December. | 30, 29 | 29. | 330071 | 83,225 |
| Color. MIdand | 3d wk Jan. | $36.73{ }^{\circ}$ | 30,158 | 109,610 | 263,650 88,655 |
| Col. H. V. © | December. | 244,678 | 184,996 | 3,020,858 | 2,524.655 |
| Covin. \& Ma | Decennber | - | 16, | 23,428 | 26.165 |
| Cumberl'nd | Novembe | 84.438 | 75,643 |  | 116,607 |
| Day | Decembe | 44,341 | 40.746 | 502,215 | 499,014 |
| Des Moin | WK J | 165.5 10.3 | 137,500 | 432.500 | 402,500 |
| Des M. \& N'wz | Decomber. | 18,244 | 20,306 | 216,989 | -62,461 |
| Det.Bay Cide A! | 3d wk Jan. | 10,59 | 9,614 | 29,5\%2 | 189,211 |
| Duluth 8.s.d A | 13 dWk Ja | 18,629 | 16,045 | 53,429 | 47,875 |
| Emenn.VadGa. | November. | 509,689 | 571,026 |  |  |
| Knoxv, \& Olno | - Nove | 64,381 | 53,163 | -642,212 | 5.244,450 |
| El\| |  | 147,098 | 142,419 27,588 | 420,462 | 437,236 |
| Eliz.Lez.d.B.8. | 3d wk Dee. | 45,528 | 27,588 | 541,806 | 254,087 |
| Emptredidol | November. | 3,162 | 1.333 | 32,991 | 2.289 |
| Evans | 30 Wk | ${ }_{19,628}$ | 5,464 | 17,905 | 11,433 |
| Attohburg... | Novemater. | 19,620 596.515 | 611,208 |  | 46,368 |
| ¢ \& P. Mar | 3 w w Jan. | 58,55 | 49,49 | 5,965,494 | 145.039 |



| ROADS | İatest Riarnings Requrted. |  |  | Juri. 1 to Latcat Inate. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heck or 310'90 or '91. ${ }^{\circ} 8900^{\circ} 90$. |  |  | 1800 or '9: | 1880 or ${ }^{\circ} 00$ |
|  |  |  | 3 |  | 8 |
| Flonx Cliy \& No Rourh Curolina | November. Doennlier | $\begin{array}{r} 34.010 \\ 1116.000 \end{array}$ | 111.9 .11 |  |  |
| Mpar, Vir it Col. | Oeemilier. Oetober. | 116,000 11.438 | 11, 19, ${ }^{\text {a }}$ | 03 | 17 |
| Ho. I'aelitu Co. Gal, llar.s.s.A. | Noventhe | 422.031 |  |  |  |
| 1anls'a Wros | Nuvalube | 107,34\% | 104, 191 | 1,172,704 |  |
| Morman'slade | November. | 4113,681 | 605,416 | 5,0.47, 1812 | 4,781),905 |
| N. ${ }^{\text {P }}$, T. \& Mex. | November. | 25.352 | 25,157 | 302, 2101 | 170,375 |
| Tax. \& N. Orl. | November. | 1199.6.13 | 180,203 | 1.733,697 | 1,563,070 |
| Athinftosys'mi | November. | 1.35, 501 | 1,255.796 | 12,009,807 | 11,118,076 |
| Pachlic aystem Tutalor all | November. Yoveraber | 3,004.4161 | 1,4,10.257 | 32.181,49.1 | 31.522 .849 $42,040,325$ |
| 80 1'Rc, 121s. |  |  |  |  |  |
| No. 11\%\% (Cal.? | November. | 178.130 | 176,308 | 2,139,668 | 2,00.3,304 |
| So. Dlv. (Call.) | Novemher. | 537,530 | 401,794 | 5.1150.568 | 8, 411,392 |
| Arizomn blve | November. | 176,810 | 17\%,286 | 1.850 .209 | 1,706,435 |
| New Mex. 1)f\%. | Sorember. | 10,03 ${ }^{\text {d }}$ | 82,183 | 957.589 | 805,523 |
| 8tatna 1. Kan. T. | December. | 58.4 .35 | 53,439 | 1,005,213 | 929,928 |
| Eluy CldsCMt. | Noveraber. | 1,46' | 1.745 | 51.869 | 49.080 |
| Summit limach. | Deceruber. | 110,171 | 91,333 | 1.123,734 | 1,190,054 |
| 1,ykens Valley | December. | 75,301 | 83,819 | 9.35,566 | 921.183 |
| Tal.e CoosaVal. | December. | 6,247 | S.834 | 78.363 | 66,010 |
| Tenn. Mdiand. | December. | 23.787 | 2.1,726 | 219,551. | 195,838 |
| Texus d Paclile | 3 d w Jan. | 130.855 | 150,298 | 378,822 | 433,932 |
| Tol. A. A. S N. M. | 1st wk Jnn | 18,545 | 21,415 | 18.895 | 21.415 |
| Tol. Col. \& Cla. | 3 d wk Jau. | 4.808 | 4,965 | 14,817 | 13.444 |
| Tol.de Ohlo Cent. | 3 wk Јun. | 22.185 | 21,6i33 | 73.136 | 59,259 |
| Tolsc U.Cen.Ex. | Decomber. | 10.6121 | 8,397 | 1.09 .312 | 05,905 |
| Tol. 1'. de West. | 3 l wh Jan. | 17.398 | 18.785 | 50.983 | 50,803 |
| Tol. St. 1/ \& K.C. | 3d wi Jan. | 27,975 | 23,850 | 83,733 | 82,751 |
| Tol.des.llaych. | jecomber. | 1.765 | 1,038 | 26,135 | 24,175 |
| U1ster \& Del.... | November. | 6,749 | 31,237 | 346,247 | 309,461 |
| Uuton Preltie- Now |  |  |  |  |  |
| Or.Ry.den. | Sove | 5.5,551 | 455,520 | 4,469.217 | 4,218,458 |
| 81.Jo.sQ'dls | $2 d$ wk Jan. | 15,(63) | 27.800 | 32,720 | 59,591 |
| Un, Pac. Dide | Novembor. | 502,774 | 420,093 | 5,273,206 | 4,163.506 |
| All oth. lines | Nuvember. | 2,187,121 | 2.130,900 | 2.032.847 | 20,647,4.54 |
| Tor.U.1'.4ys. | November. | 3,943,121 | 3,722.510 | 39,852,008 | 36.096,791 |
| Cent. Rr.s l, 1. | November | 611,522 | 90.752 | 918,893 | 753,196 |
| Tot. cont'led | November. | 4,054.646 | 3.813,203 | 40,771, 500 | 36,819,987 |
| Montina Uns. | Korember. | 89.934 | 73,636 | 876,773 | 697,796 |
| Lrav.Topede | Novamber. | 2.481 | 2,553 | 23.369 | 27,102 |
| Man.Al.cibur. | November. | 3.538 | 2,800 | 35,277 | 30.847 |
| Jolnt.own'd, ${ }^{1}$ | Norember. | 49.006 | 39.519 | 470,459 | 377,872 |
| Grand totid. | Novelnber. | 1,102.653 | 3,852,78? | 41,242,260 | 37,227.859 |
| U.R'K L'ds.eT.C | रovember. | 244,355 | 233.792 | 2,468,407 | 2,109,717 |
| Veraroat Valleg | December. | 13,900 | 14,074 | 192,638 | 189,751 |
| Wabash.. | $3{ }^{\text {a wk }}$ Jan. | 232.846 | 2.7,208 | 6.15,415 | 739,488 |
| Wab. Chest.dew. | October. | 6.043 | 7.475 |  |  |
| Weatern of Ala. | Decomber. | 62.864 | 62.076 | 562,464 | 559,097 |
| West 1 ersey | November: | 114.478 | 102,695 | 1,525,412 | 1,423,171 |
| W.V.Cen diplts. | December. | 85.502 | 68,059 | 981,196 | 750.127 |
| West F. \& Pits. | November. | 8,310 | 8,929 |  |  |
| West.N.I. \& Pa. | $3{ }^{\text {at wk Jan. }}$ | 72.100 | 54.400 | 203,200 | 166.800 |
| Wherling \& 1. E. | $3{ }^{3}$ wk Jan. | 18,793 | 17.179 | 60.157 | 51,450 |
| Wil. Col. \& Ang. | October... | 101,371 | 96,010 | 803.937 | 713,793 |
| Whemusin Cent. | Rd wk Jau. | 80,279 | 74,466 | 232,300 | 212,603 |
| WrishtspodTen | December. 1 | 8.529 | 7.385 | 91,069 | 80.902 |

Winhthates In both years Sclotn Filley Division, and Maryland \& Wanalugine. If From October 1, 1590 , the Great Northern runs its own Iraias over the Eastern's track from Illuckley to West Superior.

Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:
For the 3d weok of January our statement comprises 86 roads, and their aggregate earnings show a gain over the year preceding of $10 \cdot 15$ per cent.

3 weck of Januay?.
At. Top. d. 8. F. 8 ystcm
8t. Ronlas s. Eran.
Roals j"ty owned
Batititn Roch goutbw.
Canadlau Paelifo
Central Fermoutia

- Now London Nortion

Chesspenke \& Ohio
Colengo \& East. 11 lu ing
Chicago Mil. \& $8 t$. Paul
Chleago \& Weat Mielatgat
Cln. N.O Jack. © Mack
cleve. Akron P. 15 roa
Clere, Cln, Chic. \& St
Colorado Niltland.
Denver \& Rio (Jrande.
Datrott Lans, di Narth...
Duinth S. So \& Athantte
East Tenil. Va \& Ga..
Evansvillo \& ludlauap.
Flint \& I Tere Marauterie.
Fint erta Central di Peula
Grand Raplis \& Inuinna
Other lines
Grand Trunk of Canada - In Go E Gr. Trunk.
owa Central
aঘamha \& Micbigan.... Kansas C. Mem. \& BIrm
keoknk \& Western
Little lrook \& Mestcrn.
Loulsp. Evarsv. \& 8t. L
Loulsville \& Nashville
Louls. N. Alb. \& Chlc....
onsplle St. I. \& Texas

| 1891. | 1890. | Inereasc. | Decrcase. |
| :---: | :---: | :---: | :---: |
| 510.038 |  |  | \$ |
| 510.038 32,716 | 469.691 24,439 | 40,347 8.257 |  |
| 103,160 | 103,584 | 4,576 |  |
| 32.093 | 23,824 | 8.269 |  |
| 42,274 | 41,904 | 370 |  |
| 41.044 | 26,592 | 14.452 |  |
| 20:1.000 | 234.000 | 59,000 |  |
| 14,419 | 10.669 | 3,750 |  |
| 51,623 | 50,70.] | 919 |  |
| 16,401 | 9.109 | 1,242 |  |
| 10,803 | 12.941 |  | 2,138 |
| 14,896 79.63 .4 | 61.987 | 17,647 |  |
| 142,408 | 396.760 | 45,649 |  |
| 25.415 | 21,438 | 4,007 |  |
| 11.738 | 8,945 | 2,703 |  |
| 160.590 | 159,992 | 1,598 |  |
| 15.785 | 13,209 | 2,576 |  |
| 239,716 | 220,690 | 19,026 |  |
| 30,691 36,738 | 29.825 30.158 | 866 6,580 |  |
| 165,500 | 137.500 | 28,000 | ..... |
| 10,594 | 9.614 | 980 |  |
| 18.629 | 16,645 | 2,584 |  |
| 28.647 | 24.881 | 1,766 |  |
| 147,098 | 142.419 | 4.679 | ......... |
| 6.219 19.626 | 5,464 19.401 | 755 285 | ........ |
| 58.556 | 49,493 | 9,058 | , |
| 31.180 | 28.607 | $\underline{2.573}$ | - |
| 37,969 | 35.381 | 2,581 |  |
| 7.303 | 6.500 | 803 |  |
| 3,297 | 3,289 |  |  |
| 324,705 | 319,700 | 5,005 |  |
| 71,092 | 69,915 | 2,077 | ......... |
| 19.823 | 17.028 | 2,795 $\mathbf{2}, 732$ |  |
| 32.880 6,483 | 30,148 4,502 | 2,732 1,981 |  |
| 77.135 | 81,408 |  | 7,278 |
| 23.525 | 27,397 |  | 3.872 |
| 7.273 | 7.193 | 80 |  |
| 63,381 | 55.331 | 8.030 |  |
| 16.967 | 15.026 | 1,041 |  |
| 16.100 360.505 | 18.303 | 7,797 20,953 |  |
| 41.421 | 36,627 | 4.794 |  |
| 85.049 | 81,426 | 3,623 |  |
| 7.384 | 5.732 | 1.652 |  |
| 42,277 | 43,499 |  | 1.222 |

## 3 I reek of January. <br> Moxican Ceulral Muxlean Natlonu. il Sliwankon \& Noribera. Moblle \& 11 irminghann. New York Gut of Now York Ont. \& Weat. Northarn l'ueltio.. Ohlo \& Mlsalan!pui Olin Val, of Kentneky. Pcoria Doeatur \& Eivansy Plttshurg \& Western... Ifclı. \& Dant. (8 roads) lilo Grande Wiat 8t. L. Alt. d T. $11.13 r$.hes 8t. Louls Ark. \& Texas.. Semtlo L. B. \& Eastern. Texas \& l'actic.......... Toledo Col. \& Cincinna Toledo Peoria de Weatori Toledo צt. L. \& Kan.City. Wabash. Westorn <br> Westorn N. Y. \& Penn. Whocling \& Iake Erle.

## Total $(86$ roads)

Netincroase(10.15 p.c.

| 1601. | 1890, | Inereane. | Drecreane. |
| :---: | :---: | :---: | :---: |
|  | 120.114 | 880 | 8 |
| 74,447 | 120,114 | 10,0,\% |  |
| 40,1032 | 51.1114 | 2,203 |  |
| 30,792 | 21,467 | 7,925 | 2 |
| B.891 | b.072 | 810 |  |
| 50.315 | 31,775 | 18.57.1 |  |
| 175,097 | 164,803 | 10,2i34 |  |
| 378.530 | 247,202 | 131,268 |  |
| 55,270 | 86,529 | . | 1.250 |
| 4,025 | :1,32 1 | 1.6301 |  |
| 17.403 | 11,1132 | 3,171 |  |
| 39,160 315,350 | 36,030 | 3,101 |  |
| 315,350 39,275 | 298.850 | 10,400 |  |
| 39,275 28,010 | 20.675 | 1.15,600 |  |
| 28,010 74,1939 | 23,497 | 5.113 |  |
| 76.1339 6.370 | $8.3,89.3$ 5.193 | 1,177 | 6.356 |
| 130.455 | 150,298 |  | 19,48 |
| 4,809 | 4,065 |  | . 07 |
| 24.185 | 21.633 | 552 |  |
| 17,598 | 18,785 | - - $^{\prime}$ | 1.157 |
| 127.275 232,926 | 26,850 | 425 |  |
| 72,100 | 247,208 | 17.700 | 14,382 |
| 18,793 | 17.179 | 1.614 |  |
| 80,279 | 74,466 | 5,813 |  |
| 6,205,470 | 5,633,742 | 031,279 | 59.451 |
|  |  | 571.729 |  |

Vor week ending January 17.
The following will furnish a comparnson of the weekly results for a series of weeks past.


Net Earnings Manthly 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 be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of January 24. The next will appear in the issue of February 21.

| Roads. | $\begin{array}{cc} 1890 . & 1889 . \\ \$ & \$ \end{array}$ | $1890 .$ | $1889 .$ |
| :---: | :---: | :---: | :---: |
| \& Poto | 138,376 133,480 | 35,568 | ,847 |
| Jan. 1 to Dec. 31. | 1,708,369 1,633,733 | 462,849 | 373,283 |
| Canadlan Pactile*...De | 1,548,491 1,810,000 | 575,6\%9 | 540,012 |
| Jan. 1 to Dec. 31 | ,552,529 15,342,184 | 6,299,701 | 6,127,836 |
| ntral of Georgia | 873,907 878.492 | +274,362 | 18 |
| Jan. 1 to Dec. 31.. | ,708,176 8,058, |  |  |
| July 1 to Dec. 31 | ,836,680 4, |  | 94 |
| Chic. Mul. \& 8 t. Paul. Dec | 2,453,280 2,361,799 | 955,60t | 1.041.732 |
| Jan. 1 to Dec. 31. | ,810,829 25,900,219 | 8,941,859 | 9,180,377 |
| July 1 to Dec. 31 | ,196,421 14,791,300 | 5,629,800 | 5,920,653 |
| level'd \& Marlotta. No | 31,954 24,560 | 8,738 | 6,823 |
| ast Temn. Va. \& Ga.No | 593,699 571,026 | 184,461 | 236,609 |
| Jau. 1 to Nov. 30. | 6,157,456 5,244.45u | 1,762,063 | 2,133,084 |
| July 1 to Nov. 30 | 2,973,448 2,640,271 | 894,569 | 1,120,051 |
| Knoxv. \& Ohje....Nov. | 64,381 53,163 | 20,544 | 21,128 |
| Jan. 1 to Nov. 30 | 642,212 531,083 | 191,887 | 198.930 |
| July 1 to No | 315,633 252,085 | 90,243 | 89,289 |
| Tetal systom. | 658,070 624,189 | 205,005 | 257,737 |
| Jan. 1 to Nov. 30 | 6,799,667 5.775,531 | 1,953,950 | 2,332,013 |
| July 1 to Nov. 30. | 3,289,080 2,892,355 | 985,113 | 1,209,340 |
| ra Central........ De | 155,007 146,409 | 43,872 | 18,899 |
| Jan. 1 to Jec. 31. | ,677,805 1,526,238 | 503,766 | 324,760 |
| July 1 to Dec. | 936,600 854,0:23 | 296,841 | 6,200 |
| xican Central....No | 594,021 570,686 | 280,152 | 81 |
| Jan. 1 to Nov. 30 | ,794,638 5,705,458 | 2,121,351 | 2,533,870 |
| doan National...D | 35 | 99,498 |  |
| Jan. 1 to Dec. 31 | ,754,966 3,660, | 827,006 | 666,694 |
| Y. I.E. \& Westorn. De | ,377,635 2.187 .861 | 1708,896 | 1621,567 |
| Jan. 1 to Dec. 31 | 01.700 27.512.023 | 9,495,402 | 9,278,649 |
| Oct. 1 to Dec. 31 | ,604,798 -.472,03 | ,567,856 | 2,635,440 |
| rthern Central....Deo | 483.460 500,226 | 78,213 | 88.619 |
| Jan. 1 to Dec. 31. | 6,608,797 $6,069.057$ | 1,803,806 | 1,944,357 |
| ตsyl5 | 305.317 5,495 | 1,596,111 |  |
| Jan. 1 to D | , | 221,70 | 10 |
| neswast of P.\&E.DC | Dce. 67,308 | Dec. | 2 |
| Jant. 1 to Dec. | Inc. 4,222,100 | Inc. 1, | 1.754 |
| lla. \& Reading | ,686,111 1,651,042 | 699.649 | 395,500 |
| Jan. 2 to Dec. | ,965,656 19,273,012 | 0,027,055 | 8,201,186 |
| Coni \& Iron Ca. Dee | 1,606,377 1,374,597 | 9,868 | ef.28,485 |
| Total both Co.'8....Dec. | 3.292.488 3.029,539 | 709,517 | 637,015 |
| litshurgid Weatta.. So | $127.362 \quad 115.874$ | 36,135 | 53,784 |
| Jan. 1 to Nov. 30 | 1,357,693 1,286,189 | 540,584 | 530.31 .4 |
| July 1 to Nov. 50 | 649,554 606,680 | 225,363 | 273,144 |
| Pitts.Cleve.dTol..N0 | $48,680 \quad 37,220$ | 11.5.21 | 3.611 |
| Jan. 1 to Niov. 30 | 450,408 452,796 | 98,870 | 102,174 |
| July 1 to Ner. $30 .$. | 216,397 209,405 | 54,331 | 51.242 |
| Pitts. Mralues. \&F...No | 27,512 20,897 | $90 \%$ |  |
| Jan. 1 to No | 269,184 263,503 | 55,088 | 78 |
| Jan. 1 to Nov. ${ }^{\text {do }}$ | 135,513 121340 |  | 1 |


|  | $\begin{array}{cc} \text { Gross Earmengs.-. } \\ \pm 890 . & 1889 . \\ \mathbb{B} & \$ \end{array}$ |  | -Net Earnengs.-- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $1890 .$ | $\begin{gathered} 1889 . \\ \Phi \end{gathered}$ |
| Pitts. \& West.-(Con'd.) |  |  |  |  |
| Total system...... Nov. |  |  | 200,555 | 173,998 | 48,639 | 60,183 |
| Jan. 1 to Nov. $30 .$. | 2,077,289 | 2,002,485 | 695,442 | 718,363 |
| July 1 to Nov. 30. | 1,001,467 | 937,425 | 302,745 | 363,226 |
| gioux City \& North.. Nov. | 31,619 |  | 9,811 |  |
| Jan. 1 to Nov. 30. | 283,677 |  | 125,832 |  |
| Staten I. Rapid Tr... Dec | 52,435 | 53,439 | 2,353 | 5,190 |
| Jan. 1 to Dec. 31... | 1,005,213 | 929,928 | 336,135 | 283,201 |
| July 1 to Dec. 31. | 582,382 | 521,587 | 226,881 | 186,738 |

New Brunswick earnings included since Sept. 1 iu both years. $\dagger$ After deducling proportion due roads operated od a percentage basis, net in Deeomber, 1890 , was $\$ 178,707$, against $\$ 402,675$ in 1889 ;
for twelve months, $\$ 6,876,549$ agaiust $\$ 6,782,952$; and Oet. 1 to Dec. for twelve months, $\$ 4,4,6,549$, agaiust $\$ 6,782,952$; and Oct. 1 to Dec
$31, \$ 1,867,717$, against $\$ 1,040,052$ last year.
including ineome from investments net in December, 1890, was $\$ 281,331$, agaiust $\$ 305,313$ last jear: for January 1 to Docember 31, \& $1,403,402$, against $\$ 1,556,276$.

## ANNUAL REPORTS.

## Delaware Lackawama \& Western Railroad.

 (For the year ending December 31, 1890.)The annual report of this company consists of a brief incosme account and balance sheet, issued in circular form, and the statements of four years have been compiled for the CHROMCLE as below:

EARNINGS AND EXPENEES

Gross rce's all sourcs $\$ 39,845,857 \$ 43,232,422 \$ 38,247,622 \$ 10,688,645$ $\begin{array}{lrrrrr}\text { Operaring expenses. } & 30,694,000 & 33,546,135 & 30,653,586 & 32,499,859 \\ \text { Bet'rm'ts, equip., \&e. } & 810,061 & 967,605 & 223,577 & 240,010\end{array}$
Total expenses.... $\overline{\$ 31,504,061} \overline{\$ 34,513,740} \$ 30,877,163 \$ 32,739,878$ Net recelpts. income Accoont
Net recelpts......... $\begin{array}{ll}18,341,796 & 1888 . \\ \$ 8,718,682 & 1889 . \\ & 1890.370 .459\end{array}$
 Balance, surplus.... $\$ 3,139,377$ \$3,500,263 $\$ 2,148,084<2,620,273$ Divie of dividends.
$1,831,000 \quad 1,831,00$
1,834,000
1,834,000
Balance after div'de. $\overline{\$ 1,304,377} \overline{\$ 1,666,263}-\$ 314,084-\$ 786,273$
The reports show that 10 per cent was earned on the stock in 1890, against $8^{\prime 2} 20$ in $1889,13 \cdot 35$ in 1888 and 11.97 in 1887. general dalance at close of each fiscal yeae.
$\stackrel{\text { Assets }}{\text { RR., build' }}$ gs,equip't,

$$
\begin{array}{llll}
1887 . & 1888 . & 1889 . & 1890 .
\end{array}
$$

coal lands, dec.....
Btocks and boods
owned, cost.......
Netcash \& eur.accts

## Total.

Liabitities-
stock.
Funded debt 8urplus account..... $3,8,815,066 \quad 3,674,000 \quad 3,674,000 \quad 3,667,000$

Total liabilities.. $\$ 42,689,966 \$ 14,356,229 \$ 44,670,312 \overline{\$ 45,449,586}$
*Net balance between llabilitios and assets.
The statement of items on either side of the account which go to make up the above net balances of $\$ 2,672,237$ in 1889 and $\$ 117,203$ in 1890 are as follows:

| Accounts receivable, as foltows- | 89. |  |
| :---: | :---: | :---: |
| ash on hand | 1,025,235 | \$979,595 |
| Advanees to leased roads | 2,006,092 | 1,268,527 |
| Advances on coal to be delivered, | 1,805,225 | 1,158,898 |
| Coal bills and sundry accounts due | 1,164,401 | 1,741,136 |
| s and sundry accounts rocelva | 615,602 | $\begin{aligned} & 1,714,939 \\ & 688,807 \end{aligned}$ |
|  | 9,689,658 | \$7,551,860 |
| Past due dividends, interest and reutats... | \$143,198 |  |
| Del. I, \& W. div., payable Jan. '90 and '91 | 458,501 | +158,504 |
| State tases parable after Jaouary $\mathbf{i}$ | 1,725.536 | 1,749;982 |
| Decomber pay-rolls, payable in Januars | 682, 735 | 446,706 |
| onds and mortga | 496,851 | 799,551 |
| snodry obligations, uccountof traosp | 969,132 | 1,951,599 |
|  |  |  |
|  | ,017,421 | *\$7,434,657 |
| ce of accounte recelve | ,672,237 | \$117,203 |

* Of which $\$ 3,287,171$ has been paid since close of year.


## Delaware \& IIndson Canal.

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

In adrance of the pamphlet report, the figures for 1890 are given as below.

|  | 1ncos | acco |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1888. | 1889. | 1890 |
| Wrom coal. | 9,951,163 | 10,622,067 | 8.652,318 |  |
| From railrodis...... | 9,189,974 | 9,554,221 | 9,482,975 | $7,800,207$ $0,468,674$ |
| From misceilabeou |  | 552,892 | 822,300 | 911,968 |
| Oneratiog | 19,802,644 | 14 | 18,9 |  |
|  |  |  | 12.092,86 | 13,101,176 |
| Tnxes, int.o. reutale. | $\$ 6,214,074$ $3,303,764$ | \$6,681,470 | \$5,064,725 | \$6,079 |
|  |  |  | 3,426,829 | - 3,511,333 |
|  | ,010,30 | ,314, |  |  |

## Edison Electric Illuminating Co. of N. Y.

(For the year ending December 31, 1890.)
This company should 1:ot be confused with the "Edison General Electric Companr," nor the "Edison Electric Light Company." Theofficers and directors are as follows: Spencer Trask, President ; R. R. Bowker, First Vice-President ; J, B. Skehan, Secretary ard Treasurer; Joseph Williams, Assistant Secretary Directors elected Jan. 21, 1891-R. R. Bowker, C. H. Coster Charles E. Crowell, Thomas A. Edison, J. Buchanan Henry E. H. Johnson, J. P. Marquand, D. O. Mills. George Foster Peabody, F. S. Smithers, Spencer Trask, Henry Villard, J. Hood Wright
The report says: "Attention is called to the fact that the earnings for the last three months of 1890 are based upon a decreased rate of charges to the public, it laving been deemed advisable to reduce the rate on the first of October, 1890, to a uniform price of one cent per 16 c . p. lamp per hour. This is in accordance with the general policy of the company to decrease the price of current as fast as the increase of its busi ness and the improvements of its operating facilities permit.
'The outlook at the beginning of last year led sour directors to recommend large additional installations, coverting territory not theretofore occupied; also important additions to the existing plant. A plan to accomplish these purposes was adopted at your last meeting, and it is now being carried into effect. This plan provided for the increase of the capital stock from $\$ 2,500,000$ to $\$ 4,500,000$, and the creation of a mortgage to secure $\$ 5,000,000,5$ per cent convertible bonds, of which $\$ 2,000$, 000 were to be issued. All of these securities were duly subscribed for, the bulk of them being taking by the stockholder of the company." * * * "You will be requested to authorize the issue of $\$ 250,000$ more bonds during the present year which it may be desirable to use for additional construction work, said bonds to be issued when the necessities of the company require.
"The new station (on a large plot between Pearl and Duane Streets, near Elm), with some subsidiary annexes, is intendel to supply the entire southern portion of New York, doing a way ultimately with the present down-town station in Pearl Street, near Fulton. It will be the largest electric lighting station in the United States."
The annual report of operations for 1890 shows the following:
Grose carnings....................................
Operatiug expenses, repairs add renewais
Net earuings of statious.
192,931
Income from other sources.
42,327
Total receipts.
.$\overline{\$ 295,660}$

Net earnings of company.
. $\$ 229,078$
Less interest allowance on proportion of bonds issued for
Less interest allowance on
property in use during 1890
24,000
Total net income ......................................................................
A summary of gross and net earnings since 1884 is giren as follows :



|  | Gross. |
| :---: | :---: |
| 1888. | \$226,301 |
| 1889. | 327,678 |
|  | 488,595 |

Net.
$\$ 116,23$ 124,031 Number of customers 89,069
1888.
710 1,213 Number of lamps, 16 c . $\qquad$
CONDENGED DALANCE SIEET DECEMDER 31.1890
License under Edison
patevts....................
d property nce'nts 1 st ,
Sundry necounts and
supplies on hand..
Cueiomers' aceounts
Caslt on haud and in $3,686,979$
189.632
136,267
167,960

## New Central Coal Co.

(For the year ending December 31, 1890.)
The report of this company is entirely statistical without any remarks, and shows the following.

Balance credit coal account Dec. 31.
Boutal stock...ji........ $\$ 3,967,800$ $2,250,000$ Bouds outstanding....... 2,000,000 Conertible stock cerlificates 128,390 Instalment ou new st'k. $\quad 203,900$
Reserve fund
50,000 Accounts payable. 50,000
41,529 Protit and loss 41,529
39.220 $\overline{\$ 6,430,840}$
$\$ 6,430,840$ .

## Totrif.

Railrond freighis, mining salarie.......................................................
Baiauce, net earuings...................... Charged to pront and loss current year.

Balnnce..

Crodit proft aud foss Dec. 31............ $\overline{216,416} \overline{213,321} \overline{248,654}$
The general balance sheet of the company on Decemher 31 was as follows:
Reai cstute....................

Koontz barraeks..
liargos.
Coal on haud. .
Accounts uocollected

Total assets.
$\stackrel{1889}{\$ 5,000,000} \begin{gathered}1890 . \\ \$ 5,060,00\end{gathered}$ $\begin{array}{rr}000,000 & \$ 5,060,000 \\ 73,154 & 68,019 \\ 2,500 & \ldots \ldots \ldots\end{array}$ 3,635
6,000
81,629 6,000
81,629 1,167
73,346

| Litabitics. | 1880. <br> $\$ 5,000,000$ | 1880. <br> $55,000,000$ |
| :---: | :---: | :---: |
| Aceor | 25,313 | 23,910 |
| Intidemda unpatd. | 219,5120 | 2. 2.78 .65 |
| Total ilablities. | 5,2.11,432 | ,275, |

## GENERAL INVESTMENT NEWS.

Amerlean lbell Thephone-shareholeders of this compauy have approved the issue of $\$ 2,500,000$ additional stock, and the company issues a circular giving notice of an insrease of the stock from $\$ 12,500,000$ to $\$ 15,000,000$, and olfering sharcholders one new sliare at $\$ 100$ for each fire shares now held, the right to expire Mareh 5 , and nayment to be made in full April 1, when certificates will be delivered.

Balthmore lhelt.-This important enterprise, in the interest of the Baltimore \& Ohio RRR. is unter rapid ojurse of construction, and wheu completed will gire the Baltimare \& Ohio rapid transit through the city of Baltimore, will relieve it of its present necessity of ferrying trains across the Iatapsco river at Locust Point, and will enable it to reduce its time between Washington and Philadelphia and New York ffteen or twenty minutes. It will give it a new equipment of statious in the best business and resideuco portions of Baltimore The length of the line will bo seven miles. President Mayer, of the B. \& O. RR. says: "The existing traffic of the Baltimore \& Ohio Railroad Compauy which must pass over the Baltimore Belt Railroad, at the rates provided by the contract between the two companies, will be sufficient to meet the interest on the entire issue of bonds, withont making any allowance for the increased traffic of the Baltimore \& Ohio Railroad Company which this construction will undoubtedly produce, or for the revenue to be derived from other connecting lines, or for the large suburban traftic which tho constructiou of this road will undoubtedly create. The cost of operating the present ferry line, now worked to its fullest capacity, and the actual cost of the delays to the traffic of the Baltinore \& Ohio Railroad Company amount to nearly, if not quite as much, as the aggregate charge made by the Baltimore Belt Railroad, under its contract with the Baltimore \& Ohio Railroad Company, while the advantages which will accrue to the Baltimore \& Ohio Railroad Company from quicker and more reliable transit, from greatly increased business, not attainable under present arrangements, and from the possession of ample terminal facilities in the heart of the City of Baltimore, are too obvious to need comment."

The map in the Investors' Supplenent issued to-day shows clearly the project, and ou a subsequent page in this issue of the Curonicles is giren at length an abstract of the mortgage

The 5 per cent first mortgage bonds, to the amount of $\$ 5,000,000$, are now offered for public subscription at $1011 / 2$ and accrued interest by Measrs. Brown Bros. \& Co. Full particulars regarding the subscription will be found in our advertising columns.

Charleston Cincinnati \& Chieago.-An informal meeting of bondholders representing over $\$ 6,000,000$ of bonds\%was held in Philadelphia on Wednesday and a committee of thirteen was appointed to prepare a plan for future action.

- Chicago (ias.-The Council Finance Committee tabled the proposition of the Chicago Gas Trust to settle differences with the city by paying into its treasury $31 / 2$ per cent of gross earnings. Mayor Creiger says the city will now push the litigation, quo warranto suits, etc., against the Gas Trust and the several gas companies.

Chicago Jnnetion Railways \& Union Stock Yards. This company has had its bonds and stock listed at the Stock Exchange. The bonds are $\$ 10,000,000$ collateral trust 5 per cent gold, due July 1, 1915. They are secured by the deposit with the Central Trust Company of $\$ 12.000,000$ stock of the Union Stock Yard \& Transit Company. The preferred stock is $\$ 6.500,000$, with a preference for 6 per cent dividends, cumulative. The common stock is for $\$ 6,500,000$, and both common and preferred were subscribed for at par. The company and its property is thus described.
The Chicago Junction Rallways \& Union 8tock Yards Company Was organized in the month of July, 1890 , under the laws of the state Were, among other things, to acquire ehares of the capital stock of The Unton Stock Yard \&. Transit Company, which is a corporation incornorated ju 1863 under special charter grnated by the state of
The
has acgaired aum owns 129,770 obsres of the capital gotompany Union Stoek Yind of Transit Company, including tho 120,001 shares pledget to seeure tho bonds. The total capitilitock of The Union Stock Yard if Translt Company conglsta of 132,000 shares of the par value of $\$ 100$ each. The purchase price of \&atd 129,770 ehar es Was over $\$ 2 \cdot 2,500,000$, all of Which purchase price, cxecopt about
$\$ 100,000$. has been pald. The colnpan has un other liablitice cxcept for current expenses. The Union stock Yard \& Transit Company ls for current expenges. The Union stock Yard \& Transit Company of the Chicaro \& Indiana state Yards, and niso of all the capital The properts of tha Unio sick Yard Traust Coin
Raliroad Company consists of abolut 470 acres of \% steel traeked standard-gauge rallway, all situated in the elty of Chleaco. The company owns abont one nilic of river frout accessithe to lake vessels, and has about oue mile of frontage on Haistead street whicli are innortant thorougifares in Chicago. On the grester part 25,000 hend of cattle sidings, cattle sheds and pens to aceommande for 2,000 horses, water works, foriy miles of water snd irulnage pipes fifeen miles of macadamized streets, bank bulldings, merchants ${ }^{\text {a }}$ oarces, n catile exchange, a hotel with capactiy for 500 guests, an elec iric-light plant whieu lights the Jards. hotel, excbange, etc., a large
warehonar, denois, ntores, etec ete, many of the hulldings bejag let as rental. The conpany recenty pirchamel
 entring the elty
The othere of tho Chileage Junction Raitwaya \&e Unton 8took Yardn Companyare ah follows: I'rendent, Frodertek 11. Wiantou; Vice-1'rombdent. Willam J. 8oweli foecetary, Whillan C. Lano; Treasurer, HowIand Iats Hoard of Brectors John Qulacy Adnms. of Bostonn
Whllinu J. Howell, of Camder
 Frctand, rencla tharron Blake, of London Chidery, of Londion, llosnaquet, of Loudou, Englaud; Adolyh Von Andro, of Iondon, Eaglata.

Great Northern,-A dispatch from Spokane Falls, W ash. Jan. 27, said: "The cantract for building fifty-five miles of the Great Northern Railroad between Bonner's Ferry \& Kostenall Falls has been let to Burns \& Chapman, of thls city. The contract will involve the expenditure of over a million dollars.

Kentucky Union.-A meeting of the stockholders of the Kentucky Union Railroad will be held at Louisville, Feb. 14, for the purpose of taking up and re-issuing the second mortgage bonds of the road. The Louisville Courier-Joumal says : "It is understood that President Carley has made satisfactory arrangements in New York for sufficient cash to relieve the road of present embarrassment and put it in good condition financially."

Mexienn Central. -This company offers through the Boston Safc Deposit \& Trust Company to buy at 110 and interest all of its outstanding $\$ \%, 000,000$ prior 5 s that may be offered up to Feb. 14 The company will then call at the same price all that are not offcred, and interest thereon will cease on April 10. The bonds that are bought will be kept in the company's treasury as sccurity against the outstanding 4s. The Boston Traveler remarks: "When the priority 5s are bought, the company will still have about $\$ 4,000,000$ in cash as a balance of the subsidy received; $\$ 3,500,000$ of its own 4 s in its treasury and a lien on about $\$ 3,000,000$ of Mexican Government 6 s to be issued as a subsidy on account of the Tampico harbor improvements, of which amount something like $\$ 800,000$ has already been earned.
Molile \& Ohio.-At the annual meeting of the holders of the bonds and the debentures of the Mobile \& Ohio, held at the company's affices, 11 Pine Street, the following directors were elected to serve for the ensuing year: Jarnes C. Clarke, Sidney Shepard, Adrian Iselin, Jr., H. B. Plant. A. H. Stevens, R. K. Dow, James H. Fay, John Paton, F. D. Tappan, E. L. Russell, W. L. Hearin, Thomas W. Evans and W. Butler Duncan.
New Bomls and Stocks Anthorized or Offered.-The following is a list of new issues of securities now offered for sale, or soon to be offered

BTATES, CITIES, COUNTIES, dC.
Bessemer, Ala - $\$ 50,0006$ per cent 30 -year improvement bonds are to be Issuicd.
Bueton, Mass. $-\$ 300,000$ brjuge bonds and $\$ 850,000$ new publio Ifbrary boads are proposed. $\$ 460,000$ corticates of hadhtedness, due Jan. 1, 1901 , interest 4 per eent, have been authorized.
Everett, M, 8s. $\$ 50,000$ sewerape 4 per cent bonds, dne Jan. $1,1911$. Bita will he recelved by Nathan Nichols, I'reasurer of Everett, Mass, 11118 P . M. Feh. 3 .
 ment bauds, due Dec. 20, 1895. Blds will be recelved by John Haggerty, Auditor, at Clncinnati, Ohio, till Feb. 14.
Jackson, TExN.- \$50,000 bonds are proposed.
losg Island City, N. Y.- $\$ 17,0004 \mathrm{~L}_{2}$ per cent school bodds. due March 1, 1910. Bids will be recelved till Feb. 5 by F. W. BleekWenn, Trcasurer.
Monroe Cocsity, N. Y. $-\$ 50,0003 L_{2}$ per cont bonds, due Feb. 15, 1809. Bids will be reeeived by A. पcVean. Treasurer, at Rocheeter, N. Y, till Feb. 3.
Marsiv County, Fline 1911, redeerable sfter 10 years. Blds will be received by Geo. E. Wolff, Clerk of Cireuit Court, Fernandiaa, Fla., till Feb. 14.
Pifladelphla, Pens.- $\$ 2,300,0003$ per ecnt bonds, ine Nov. 1. 1900, to 1019. Bids will be received by Edwin H. Fltler, Masor, till Feb.
PROVIDENCE, IR. I. - $\$ 4,000,000$ bonds for gewers and other purposes are to be 1asued. $\$ 20,000$ bonde are to be issued.
UlSter County, i. Y. $-\$ 98,0004$ per cent bonde have been authorwized

Voxville, Tens.- $\$ 75,000$ eewer bonds are proposed.
railroad and miscellaneous companies.
Amidican Bell Telepitione- $-25,000$ shares of new etocl have been luthort
Baltimuge belt RR. $-\$ 5.000,000$ lst mortgaze 100 -year 5 per cent gold bonds are offered for subscribtion by Messrs. Brown Bros \& Co. Full partloulars will be found in our advertising columns.
New lork Central \& IIntson Rlver.-The statement of earnings, operating expenses, etc., for the quarter and six months ending December 31 is as follows:

| Gross earnings Operat'cerpenges | - Quarte | Dec.31-1890. | -Sixmonths end. Dec.31.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$9,531,252 | \$9,462.45 | \$19,276,4 |  |
|  | - |  |  |  |
|  |  | (66.43\% | (65.33\%) | (67.59\%) |
|  | \$3,311,904 | \$3,176,474 | \$6,683,923 |  |
| First char | 1,965,42 | 14,40 | 3,943,700 |  |
|  | $\begin{aligned} & \$ 1,346,483 \\ & \$ 04,283 \end{aligned}$ |  | \$2,740,22 | $\$ 1,806,736$ $\% 1,788,566$ |
|  | 152,200 | 167,791 | \$50.4,515 |  |

New York (l icago \& St, Lenis. -This company (commonly known as the Nickel-Plate) lias declared its first dividend of $31 / 2$ per cent on the first preferred stock. The report for the year ending Dec. 31, 1890 (December estimated) is as follows:

Gross earnings
Operating expense.
Net earnings
$\qquad$ \$5,821,958 \$1,062,388
Add interest on deposits.
\$1,0:5,161
Net income
00
reduct- $\qquad$ \$785,600
Interest on bonds
93,748-
Balance
$32_{2}$ per cent dividend requiras $\$ 195,813$
175,000

Burplus
New York Stack Exchane - New Securities Listed - The
Governing Committee of the New York Stock Exchange have added to the List for dealings the following
Central Onio Railmoad.- $\$ 1,500,000$ additional Arst mortgage $43_{9}$ per cent gold bonds.
CHICAGO \& WERTERN IndIANA RAILROAD.- $\$ 383,000$ additional genoral mortgage sinking fund 6 per cent gold bonds, making the total mount listed $\$ 10,883,000$.
Chicago burlioton \& Qumct Railmoad.- $\$ 1,165,000$ additional Nebraska extension 4 por cent coupon and registered bonde, making
CRICAOO ST. LOUIS \& NEW ORLEANS RAILROAD.- $\$ 1,466,000$ additlonsl 4 per cent gold bonds of 1951 , making the total amount listed $\$ 16,526,000$.

EDISON GENERAL ELECTRIC COMPANT.- $\$ 2,496,500$ additional capjtal stock, making the total amount listed $\$ 12,000,000$.
INDIANAPOLIS DECATCR \& WERYERN RAILWAY.-Engraved trust log to \$1,213,000 and inComers
bouds of 1952 making the total amount list
Missouri Kansas ereas Railwiriod $\$ 12,981,000$.
mortgage 4 per cent gold bonds, making the totai amount lionsl first 774,000 .

NEW YORK \& PERRT COAI \& IRON COMPANY, $\$ 465,000$ first mort gage 6 per cent gold honds.
Orleans \& Northeastern Railfoad.- $\$ 70,000$ additional prior lien mortgage 6 per cent gold bonds, making the total amount PITTS 1,120,000.
onsoliderg Cincinnati Chicaoo \& 8t. Louis Railwat. $\$ 6,818,000$ RICHMOND \& DANVILLE Rur oent gold bonds, seriss A.
mortgage 5 per cent gold bonds, making the total amoul consol. first mortgag
$240,000$.
Rio Grande Junction Railway.- $\$ 100,000$ additional first mort gage 50-year 5 per cent gold bonds, making the total amount listed $\$ 1,850,000$.
THE CIICAGO JUNCTION RAILTWAYE \& UNION BTOCK Y $A$ RDE COMPANY.-$\$ 10,000,000$ collatersl trust 5 per cent gold bonds; $\$ 6,308,3006$ por cent cumulative preferred stock and $\$ 6,114,200$ common atock. The
Committee on stock List was authorized to add to the List as iscued Committee on stock List was authorized to add to the List as issued preferred stock up to $\$ 6,500,000$ and common stock to a llke amount. 000000 common capital stock 000 , 0 er provement mortgage 5 per cent gold bonds.

Philadelphia \& Reading.-The statement for December the first month of the fiscal year, shows the following:

|  |  |
| :---: | :---: |
| Railroad Company. | 1889. |
| Gross recelpta. | 1,654,942 |
| Gross expenses | 989,442 |
| Not earnings. | \$665,500 |
| Other net receipts | 17,762 |
| Total | \$683,262 |
| Deduct- |  |
| Permanent improvements. | \$69,913 |
| Proportion of year's charge | 570,593 |
| Total | \$640,506 |
| 8 urplus. | \$42,756 |
| Coal \& Inon Co. |  |
| Gross receipts.. | \$1,374,597 |
| Operating expenses | 1,311,275 |
| Net earnings. | \$63,322 |
| Deduet- |  |
| Colliery improvements.. | \$91,807 |
| Permanent improvemento. |  |
| Proporion of ycar's charg | 68,511 |
| Total | \$160,318 |
| Bslanco | di. 998,996 |
| Burplus of RR. Co | -42,756 |
| Balance, both Co.'s. | df.\$54,240 |

1890,
$\mathbf{9 1 , 6 8 6 , 1 1 1}$
986,462
$\begin{array}{r}1886,111 \\ \mathbf{9 8 6}, 462 \\ \hline\end{array}$
$\$ 699,649$
33,706 \$733,355 $\$ 49,783$
614,501
\$664,284 $\$ 69,071$
\$1,606,377 11,511,126
$\$ 95,251$
\$73,765 11,618
68,000 $\$ 153,383$ d..\$58,132 - 09,071

Poughkeepsic Bridgc.-This company has issued a circular asking the bolders of the 6 per cent mortgage bonds of the company to sign and execute an agreement for the funding of four coupons (two years' interest) of the bonds, and appointing Messrs. Charlemagne Tower, Jr., Joseph DI. Shoemaker John Sailer, George McFadden and Arthur Brock a committee to arrange the form and manner of funding and to protect the interests of such bondholders as may become parties to the agreement. The bonds are widely scattered and among small holders, a majority of whom have made no response to the proposition ; about $\$ 2,000,000$ out of the $\$ 5,000,000$ have so far assented.

St. Louls \& San Franclsco.-A circular has been sent to the first preferred stockholders by David P. Kimball, N. Willis Bumstead, H. H. Campbell, E. Pierson Beebe, Thomas Nickerson, Urie] H. Crocker, C. J. Morrill, Samuel C. Eastman, George P. Meservy and William Minot. Jr, It simply announces that they have consented to act as a committee for the stockliolders, and request that names and addresses be sent to Darid P. Kimball, 85 Congress St., Boston.
San Aufonlo \& Aransas Pass.-Messr8. Mynderse and Dickson, counsel for the reorganization committee, have returned from Tcxas and submitted a plan to the committee which they have farorably received and will probably shortly make public. It is proposed to have only a first mortgage 5 per cent bond
and preferted and common stock.

Syracuse \& Baldwinsville.-A certificate of organization of the new company has been filed in the Secretary of State's office at Albany. The directors are Wallace C. Andrews, William A. Cauldwell. Richard A. Dorman, of New York; Thomas F. Goodrich, Charles D. Marvin, of Brooklyn; George S. Coe, Jr., of Englewood, N. J., and Floyd F. Bently, of Baldwinsville. Capital, $\$ 160,000$. The company has purchased and will operate the road of the old company of the same name, running from Amboy Station, Onondaga County, to Baldwinsville.
Texas Central.-This railroad is to be sold in foreclosure on the 25th of March, as may be seen by the advertisement of sale in the columns of the Chronicle. Messrs. Charles Moran, Cornelius B. Gold and Henry K. McHarg, as a committee, invite holders of the first mortgage 7 per cent bonds of the company to deposit their bonds at once at the offlces of the Farmers' Loan \& Trust Company, and to sign the bondholders' agreement. The agreement provides for the payment of an assessment of $\$ 10$ per bond at the time of making such deposit, and empowers the committee to purchase the railway for the assenting bondholders. The road runs from Ross to Albany, Texas, 177 miles, and from Garrett to Roberts, 52 miles, a total of 229 milos, and is operated by the Houston \& Texas Central.
Trust Companies of New York.-The semi-annual reports of the companies below for the six months ending Dec. 31 , 1890, have been made to the Banking Department at Albany, in addition to those published last week.

NEW YORK SECURITY \& TRUST $C O$.

Resources.

|  | June 30, 1890. Dec. 3 I, 1890. |  |
| :---: | :---: | :---: |
| Bonds and mortgages. | \$256,000 | \$266,000 |
| Stock investments (markot value) | 889,596 | 1,258,925 |
| Amount loaned on colisterals | 3,271,669 | 3,624,104 |
| Amount loaned on personal | 897,053 | 270,484 |
| Cash on hand and on deposit. | 467,400 | 646,439 |

Amount loaned on personal securitios. Cash on hand and on deposit. .
Total
Capital stock paid in
Liabililies
Surplus fund....
Undivided profits
Geposits in irust. ..................................
Geveral deposits, payable on demand.
Total
Intcrest and profits receiped last 6 monthy. Interest credited depositors, same period Expenses of the institution, same period. Am't of deposits on whioh int. is sllowed. Rate of intergst on sawne. $\begin{array}{rr}\text { June } 30,1890 . & \text { Dec. } 31,1890 . \\ \$ 256,000 & \$ 266,000 \\ 889,596 & 1,258,925 \\ 3,271,669 & 3,624,104 \\ 897,053 & 270,484 \\ 467,400 & 646,439 \\ 36,173 & 77,647\end{array}$ $\overline{\$ 5,817,894} \overline{\$ 6,143,600}$

| $\$ 1,000,000$ | $\$ 1,000,000$ |
| ---: | ---: |
| 500,000 | 500,000 |
| 74,775 | 169,843 |
| $1,780,812$ | $2,532,425$ |
| $2,425,104$ | $1,924,183$ |
| 37,201 | 17,147 |

$\$ 5,817,894 \quad \$ 6,143,600$
\$138,188
299,072
19,140
3,730,691
$\$ 125,990$
61,343
12,356
12,356
$3,527,876$
2 to 4
REAL ESTATE LOAN \& TRUGT COMPANY
Resources.
Dec. 31, 1890 .
$\$ 648,816$
Amount loaned on personsil securities
605,847
50,000
Cash on hand and on depesit
117,982
7,466
Total.
$\$ 1,130,112$
Capital aiock paid in Liabilities.
Surplus fund......................................................................... $\$ 500,000$

General deposits, payable on demand.
Other liabilities
676,199
Total.
\$1,430,112
Interest and profits received, Oct. 21 to
Interest credited depositors, oct. 21 to Dec. 31
Expenses of institution, same period
Amount of deposits on which interest is allowed.
$\$ 5,405$
1,067
4,949
Ratc of intcrest on same
4,949
676,199
West Va. Central \& Pittslurg.-At the annual meeting a resolution offered by Mr. Elkins was adopted approving all the acts and doings of the President and officers of the company, authorizing the President to open and operate any mine on the conepany's coal lands, empowering him to sell the 5,000 shares of the common stock of the company now in the treasury, and all or any part necessary of the $\$ 3,600,000$ of bonds still remaining unissued for the extension of the road. This amount is $\$ 1,100,000$, there being $\$ 2,500,000$ now outstanding.
The total number of shares of stock represented at the meeting was 53,933 . President Davis held proxies for the holdings of James G. Blaine, William Windom, Thomas F. Bayard and others. Senator Gorman's hrother, W. H. Gorman, held his proxy. President Davis and Vice-President Ellins were re-elected and the following directors: Henry G. Davis, S. B. Elkins, Thomas B. Davis, John A. Hambleton, James G. Blaine, W. H. Taylor and R. C. Kerins. The total net earnings of the company for 1890 from mines and railroads were $\$ 205,320$; interest on konded debt due July 1, 1390, and January 1, 1891, \$144,811; balance after deducting all fixed charges, $\$ 101,075$. During the year $\$ 295,171$ was expended in rolling stock. The bonds of the company sold last year were alt placed at a premium, 105 and upward with interest added. Total issue of bonds to date, $\$ 2,500,000$; The company's lines have been extended and improved, and arrangements are being made for connection with Pittsburg on the north and the Chesapeake \& Ohio Road on the south.
Worcester Nashna \& Rochester.-The stockholders, at a meeting Jauuary 29, approved the idea of the directors to issue bonds to fund the floating debt of the road andito furnish means for the retirement of its bonds.

## 

## BALTIMORE \& OHIO RR.

## HA I.TIMOHE HELAT RADHROAD COMPANY.

FIRST MORTGAGE OF TIIE BALTIMORE BELT RAML IROAD COMPANY, DATED SEPTEMBER 15, 1890. SECURING $\$ 6,000,000$ OF 5 PER CENT GOLD BONDS, DUE NOVEMBER 1, 1900.

## PARTIES.

The I Ialtinore Belt Railroad Co., a corporation organized under the laws of the State of Maryland, party of the first part, the Mercantile Trust \& Deposit Company of Baltimore, Trustee, party of the second part, and the Baltimore \& Ohio Railroad Company, party of the third part.
PREAMBLE-REGOLUTIONB BY BOARD OF DIRECTORS CONCERNING THIS ISSUE OF BONDS.
Whereas, The party of the first part is a railroad corporation existing for the purpose of owning, operating and conatructing a line of railroad passing through parts of the city of Baltimore and parts of Baltimore Couuty, in the State of Maryland ;
And Whereas, The directors of the party of the first part, at a meeting duly called, and held, as provided by law, unanimously adopted certain resolutions as follows :

Whereas, In order to complete the construction and equipment of the Railroad of the Baltimore Belt Railroad Company, it is neccssary for this company to issue its negotiable bonds,
Resolved, That this company make and issue its first mortgage bouds payable to bearer or the registered owner thereof for the iggregate amount of $\$ 6,000,000$, which bonds shall be of the denomination of $\$ 1,000$ each, payable in gold coin of the United States of America of the present standard of weight and fineness, and shall be numbered consecutively from 1 to 6,000 inclusire, shall be dated as of Norember 1, 1890, and shall bear interest at the rate of 5 per cent per annum, payable semi-annually on the first days of May and Norember in each year, as evidenced by coupons thereto attached, and said bonds ahall become due and pasable on the first day of November, 1990.

Resolved, That the Presideat and Secretary be authorized on behalf of this company to cause its corporate aeal to be affixed to each of said bonds, and to sign the same as such President and Secretary, and when so executed to deliver the same to said Trustee.

In the execution of the coupons attached to said bonds the signature of the Treasurer of this company engraved thereon shall be regarded and treated in all respects in fact and in law as equivalent to the manual signing thereof.

Resolved, That the agreement of the Baltimore \& Ohio Railroad Company to make up any deficiency in the net earnings of this company to meet the semi-annual interest on said bonds, shall be endorsed upon each of said bonds, be signed by the Treasurer of the said Baltimore \& Ohio Railroad Company and attested by the corporate seal thereof.

Resolved, That the bonds to be issued, and the coupons to be thereto attached, shall be substantially in the form following, to wit:

THE BOND.
Untted States of Anebica,
Slate of Maryland.
THE BALTIMORE BELT RAILROAD COMPANY,
first hortgage cold bonde.
Total Issue, $\$ 6,000,000$.
For value recelved, The Bultimore Belt Railioad Company promises to bay to the bearer if not registered, or to the regiatered owner the eald company in the clty of New Yort, in lawtul gold colin of the Uultel states of Amertea of tho yresent standard ot weight and fineness. on the first day of November, Iu the year nineteen huudred and
nisety, with suterest thereon in the meanime at the rate of elve per nisety, with suterest thereon in the meanume at the rate of dive per
ceot per nunum, payable aemi-annually in uke geld coln, at the same ceot per anuum, payable acul-annually in like
pince, on the surrender of the anncxed coupans.
Eadd nayments chall be madf without any deduction by reasen of ant tax or assessment which hald rall road company mny be requifed to re tain or deduer thererroto by ans lavr of the United Statos. larg, each for one thousand dollarg, numbered from one onward conbecitively, accured by a od subiect to all the nrovisions of a mortgage to the Mereantlle Truat \& Deposit Compuny of Baltimore, Trusteo, dated
the fifteonth cay of September, elgateou hundred aid ninety, of all the rallroad now owned by the gajd Batitnoro Bolt Raliroad Company, or by it hereafter acaulred oetween the point of conuetion with the Bal City, ami extending through a portion of cald city of Baltimore to the junction with the Balluore \&o Ohto Railrad near its Bay Vlew Yard, in the county of Baltmore, in the stato ni Maryland, together with the teuding from eald malu llue, with all the equipmeut, trills and lucome theroof, and all tho corporate rights and propleerty of hald complauy relating to or for use with gald rallroad and branchos, whleh it now owns or may het enfter nequire, and nlso all the jocome and revonue romd Company and the Batlonore do Ohio Rall road Lompany for the use of aald Be,t tzallioad, partleularly deseribed in sald mortgage, whtch mortgage 1s duly recordat nmong ilic land records of tho sald city avil county In which sild railroad is located, to which mortgage reterence ss made for the provisions thereof.
Dools bond may be regisiered in the name of the owner thereof on the boozs of the sula railroad conpany, at its areocy elther in Now York of Bailumore Clty, which reglstration allell be noted hereon by the comvalld unlesa made on said books of the compmoy by the owner in perbon, or by hís attorney duly uuthorized, according to the rulem eatab-
lished hy the company for that purpone, lout the same may tho regin-

 by delivery merely.
 on any of sucht hodis, the privelpar hereof may bo male due madl siay. nbte an provideri in sald mortgage.
Thas biond ghall hat heconio oblilgatory untll the certifacalo berron he
 enused ita corporato seal to to heroto attixed and the mina fo bo aftested by the giguatures of lis I'renldent aud secrotary, thin firnt day of November, $18 \% 0$.
tue Baltimobe belt ralloaid Comiast,
By
Attest : Secrelaiy.
And to each of said bonds shall be attached as part thereof, coupons for the semi-annual instalments of interest to be paid thereon until maturity, substantially in the form following, to wit:

## THE COUPON.

$\$ 2500$.
The Baltmore Belt Rallroad Company will pay to hearer, nit ite agency 19 the clity of New York, twenty-flve dollara ln gold coln of the


## TRUSTEE'S CERTIFICATES.

"The Mercantlle Trust \& Deposit Company, of Baltimore, hereby certifles that this bond is one of a serlos of six theusand honds of one thouand dollars cach, sceured by the mortgage or deod of trust re"Morcantlle Trust \& Deposit Company of Baltimore. Trustee,

QUARANTY OF INTEREST BY BALTI YORE \& OHIO.
"The laltlmore \& Ohio Railroad Compaly hereby agrees to pay an amount under its perpetual and irrevocable contract with the Baltimore Belt Rallroad Company, for the ueo ot its road, equal to the full interest an the within and other bonds of thls lssuo outstanding, to bo paid unconditionaly Remi-annualy to the Trustee, or at the agency of the last days of April and Oetober in each year, to be applied to the payment of guch interest.
COs withess the rorporate seal of tho sald Baltimore \& Ohln Railroad Company, duly attested by ita Treasurer, this flrst day of November, 1890."

VOTE OF THE STOCKHOLDERS AS TO THIS ISBUE OF BONDS.
And Whereas, at a meeting of the stockholdera of the party of the first part, duly called and held in conformity with law. at which the holders of all the capital stock of the party of the first part were present, in person or by proxy, and roted, it was unanimously
Resolved, That the action of the Board of Directors in authorizing the issue of $\$ 0,000,000$ first mortgage bonds of this company be bereby ratified and approved.

DESCRIPTION OF PROPERTY CONVEYED.
Now this indenture witnesseth : That the said party of the first part, for the purpose of eecuring the payment of the principal and interest of the said bonds, and in consideration of the premises, etc., does hereby assign and convey unto the said trustee all the railroad and railroad property more particularly described as follows:
All and singular the line of railroad of the said Baltimore Belt Railroad Company, with all its branches and appurtenances of every sort or description, lying in the city of Baltimore, and the county of Baltimore, in the State of Maryland, and extending from its junction with the Baltimore \& Ohio Railroad, near Camden Station, in the City of Baltimore, through a portion of said city to a junction with the said Raltimore \& Ohio Railroad at Bay View Yard, in the county of Baltimore.
Together with all the appurtenances and equipment, rights, privileges and franchises appertaining thereto, and all locomotives, cars and rolling stock and the incomes and profits thereof. And including the roadway, tunnels, rights of way and tracks, implements of all kinds, depot grourds, enginehouses, and all other buildings and atructures and yards. And all property of every description, real, personal or mixed, belonging to or designed for use for or in connection with said railroad and branches.
Including as well all property and things appertaining to said railroad which shall be hereafter acquired or possessed by the party of the first part. And all corporate rights and franchises now possessed or hereafier acquired, connected with said railroad and branches. Also all traffic contracts with other railroad companies for the use of its tracks and other property, and the bewcfit of all other contracts relating to or appertaining to the business of said railroad or branches, or any of them.
Especially all the benefits and profits to be derived under the perpetual and irrevocable contract for the uso of said ratlroad and property by the Baltimore \& Ohio Railroad Company, dated January 6th, 1890, and especially the sums of money therein mentioned and reserved. Said sums of money, by the terms of said contract, are to be equivalent to the interest on all of said bonds hercin mentioned which may be outatanding, and to be specially devoted unto the payment of the interest on said bonds, as therein designated and mentioned.
ON DEFAULT FOR GIX MONTHB IN PAYMENT OF PRINCIPAL
OR INTEREBT, OR OF TAXES, ETC.-THE TRUBTEE ON RE-
QUEST OF A MAJORITY INTEREST OF THE BONDLOLDERS gHALL TAKE POB8EBSION.
In case of default for orer six months in the payment of the semi-annual interest on the bonds bereby secured, or any of
them, or of default for any period after the maturity thereof to pay the principal sum of each and all of the said bonds, or of failure to pay any lawful taxes or charges, or to keep said railroad property free from any lien whereby the security of this mortgage may be impaired, or of failure to perform any of the stipulations contained herein, then, and in either of such events, the Trustee shall, upon the written request of the holders of a majority in amount of the outstanding bonds secured herely, forthwith enter upon and maintain possession of all and singular the railroads, depots and all the estate and franchises hereby conveyed and mortgaged.
After such entry the Trustee shall use and operate the said property to as full an extent as the party of the first part might larfully do, making from time to time all needful and proper repairs, alterations and additions, and receiving all tolls, income and revenue thereof. After deducting the expenses of such use, operation, reasonable repairs, alterations and additions, all lawful taxes, etc., the Trustee shall apply the remaining net income and revenue therefrom, without giving preference, priority or distinction to one bond over another, to the payment-
First, of the interest due on the bonds then outstanding hereby secured, in the order in which such interest shall become due thereon.
Second, in case the principal of said bonds shall have become due, according to the tenor and effect of said bonds, or of these presents, then to the payment of the principal of said bonds in full, if the said income and proceeds be sufficient, but if not then pro rata.
OR TEE TRUSTEE UPON LIKE REQUEST SHALL gELL THE PROPERTY AT AUCTION.
Or the Trustee shall, upon the written request of holders of a like amount of eaid bonds then outstanding, proceed to sell all and singular the sald railroads, franchises, etc., to the highest and best bidder at public auction in the city of Baltimore, or at euch place as the said Trustee may designate, and at such time as it shall appoint. Notice shall be given of the time and place of such sale by advertisement published not less than twice in each week for three months in one or more news papers published in the cities of Baltimore and New York.
After deducting from the proceeds of such sale proper allowances for all the expenses thereof, and all liabilities which may have been incurred for taxes or assessments on the said railroads, the Trustee shall apply the residue of the money arising from the said sale, without giving preference, priority or distinction to one bond over another, to the pay ment of the whole amount of the unpaid principal of said bonds thea outstanding, and of the interest which shall, at that time, have accrued and be unpaid, pro rata, without preference or priority, and ratably to the aggregate amount of such unpaid principal and accrued and unpaid jnterest.

OR PROCEED BY SUITS TO ENFORCE THIS MORTGAGE.
Or the Trustee shall, upon the written request of the holders of a like amount of said bonds then outstanding, proceed to enforce the rights of the bondholders under these presents by suits in equity or at law, whether for the foreclosure of this mortgage or for the specific performance of the stipulated corenants contained herein, whether in aid of the execution of the powers herein granted or otherwise, as the Trustee, being adrised by counsel learned in the law, shall deem most effectual to protect and enforce such rights.
gaid powers of entry or sale are cumulative REMEDIES
It is hereby expressly declared that the rights of entry and sale hereinbefore granted are intended as cumulative remedies, addional to all other remedies allowed by law.
BONDHOLDERS TO HAVE RIGHT TO INSTITUTE PROCEEDINOS
ONLY IN CASE TRUSTEE FAILS TO ACT-OTEER PROVI-
sions.
No holders of any bonds or coupons secured hereby shall hare the legal right to institute auy suits for the execution of the trust thereof without first giving thirty days' notice in writing to the Trustee of the fact that default lias occurred and continued as aforesaid, nor unless the holders of a majority of the said bonds then outstanding hare made request in writing to the Trustee, as abore provided, and have afforded it a reasonable opportunity to proceed to execute the powers hereinbefore granted, it being intended that all proceedings in law or equity shall be instituted and maintained for the equal
benefit of all holders of said boads and coupons outstanding benefit of all holders of said boads and coupons outstanding.

Neither the Irustee nor holders of the bonds or coupons secured bereby shall sell the premises hereby mortgaged, or institute any suit for the foreclosure hereof, otherwise than in
the manner herein provided.
ON DEFAULT FOR SIX MONTHS IN THE PAYMENT OF INTEREST, THE TRUSTEE, UPON REQUEST OF THE HOLDERS OF A MAJORITY OF THE BONDS, SMALL DECLARE THE PRINCIPAL DUE.
In case of default for more than six months in the payment of the semi-annual interest on any of the bonds hereby secured, the holders of a majority in amount of the said bonds then outstanding may, by instruments in writing under to be due and payable, whereupon the whole principal sum of each and all of said bonds then outstanding shall fortbwith be due and payable. But such declaration may be annulled beany judicial proceeding and before the advertisementgage in
sale hereunder by the Trustee, by the holders of a like majority of the said bonds secured bereby, by instruments in writing under their hands. No such action of the Trustee or bondholders shall affect any subsequent default. In the event of any sale of the estates hereby mortgaged, as hereinbefore mentioned, or in the event of the entry of any decree of sale under this mortgage in such judicial proceeding, then, and in either such case, the whole principal sum of each and all of the said bonds then outstanding shall forthwith be due and payable. In no other case and for no other purpose, except as in this article provided, shall the principal sum of any of said bonds become due and payable before the date fixed in such houds for the payment thereof.
sALE OF THE PROPERTY-TIRUSTEE MAY PURCHASE.
At the sale of the aforesaid railroad property by virtue of the power hereinbefore granted, or by judicial authority, the Trustee may, with the assent in writing of the holders of at least one-half of the bonds hereby secured and then outstanding, bid for the same a sum not exceeding the whole amount of the said bonds then outstanding, with the interest accrued thereon, and the expenses of such sale. The bonds and overdue coupons aforesaid shall be received in payment of the purchase money of any property sold at such sale as equivalent to so much of the said purchase money as would be distributable and payable thereon.

DEEDS OF FURTHER ASSURANCE.
The party of the first part shall execute, at its own expense, all such further deeds for the better assuring unto the said Trustee, all and singular the railroad property hereby mortgaged, as by the Trustee shall be reasonably required.
release of property from the lien hereof.
The Trustee shall at all times have full power and authority, to be exercised in its discretion, to release to any parties who may be designated in writing by the party of the first part, free from the operation and lien of these presents, any part of the hereby-mortgaged property which in the judgment of the party of the first part shall be unnecessary for use in connection with the operation and maintenance of the said railroads and their business. Provided, always, that the proceeds of any sale, exchange, lease or other disposition of the property so released shall be inrested by the party of the first part, either in the improvement of any remaining part of the mortgaged premises, or the purchase by it of other property, real or personal, which property so purchased, as well as any that may be acquired in exchange as aforesaid by the party of the first part, shall be subject to the lien and operation of these presents.
And the said party of the first part shall have full power from time to time to dispose of any portion of the rails on its said railroads, or equipment, machinery, tools and implements which shall, in its judgment, have become unfit for such use; provided, however, that so far as necessary the material and equipment. so disposed of shall be replaced by other and better material and equipment, which shall be subject to the lien and operation of these presents.
COMPANY WAIVES THE RIGHT OF BENEFIT FROM EXTEN SION APPRAISEMENT, ETC., LAWS.
The party of the first part hereby irrevocably waives the benefit of all stay, exemption, extension, valuation and appraisement laws now or hereafter existing which might prevent, postpone, hinder or delay the exercise of the right of the Trustee to enter upon, operate or sell the mortgaged premises or any part thereof, etc.
trustees may be appointed by a majority interest OF THE BONDHOLDERS.
In case at any time hereafter the Trustee shall resign or be removed by a court of competent jurisdiction or otherwise, or shall become unfit to act in the said trust, the successor or successors to the said Trustee shall be appointed by the holders of a inajority in interest of the bonds secured hereby and outstanding, by concurrent instruments signed by said bondholders or their attorneys. But in case it shall at any time prore impracticable, after reasonable exertion, to appoint in the manner hereinbefore provided a successor in the event of a racancy in said trust, the new Trustee may be appointed upon application to any court of competent jurisdiction in which any part of the mortgaged property may be situated, upon application of the holders of one-eighth in interest of the amount of said bonds then outstanding.
THE BALTIMORE \& OHIO RR. CO: COVENANTB TO PAY INTER
EST, TO KEEP THE PROPERTY IN REPAIR, ETC.
The said Baltimore \& Ohio Railroad Company, having by a perpetual and irrevocable contract with the said Baltimore Belt Railroad Company, of date January 6, 1890, agreed to use the railroad of the said Baltimore Belt Railroad Compauy upon the terms and conditions therein mentioned, doth hereby covenant for the benefit of the holders of any of said bonds, that the revenue arising therefrom shall be equal to the interest upon the bonds provided to be issued under this mortgage, and shall be devoted to the payment of said interest semi-annually on the first days of May and November in each year. Further, that the terms and conditions of said contract shall not be altered and the rates of charges for the use of said railroad of the party of the first part mentioned in said contract shall not be reduced at any time during the continuance of this mortgage, or of any extension thereof, so as to make the said sum so to be paid by the said Baltimore \& Ohio Railroad Company less than the annual interest of said bonds, as herein mentioned. And that it, the said Baltimore \& Ohio

Railroad Company, will, m pursuance of the asid contract, at its own proper cost and expense, pay tho actual cost of minin. taining, repniring, renewing and kecping in good and sum cient order and repair the tracks, stations, tmonels and approaches thereto, and all other appurtenances of said Baltimoro Belt Railroad Company, as well as all taxes lnwfully assessed on said property. This covenant shall apply to any extenston of this mortgage nfter the maturity thereof
COUPON WHEN PAID OR DURCHASED TO DE NO LONOER sECURED HEREHY.
It is agreed, however, that no interest coupons annexed to the bonds secured hereby, after maturity and after payment or purchase by the Baltimore Belt Railrond Company, or by the Baltimore \& Ohio Railroad Company, or by any person or corporation making sucli payment or purchase with funds furnished directly or indirectly by either of aaid railroad com. panies, shall, after such payment or purchase be considered as socured by this mortgage as against tho holders of bonds or coupons secured hereunder.

## THE NEW YORK \& PERRY COAL \& IRON COMPANY.

APILLICATION TO THE NEW YORK bTOCK EXCHANGE.
New York, January 22, 1891.
The property of tho company is located at Shawnee, Perry County, Ohio. It consists of 000 acres of coal lands, owned in fee; $40.62 \%$ acres of ore lands, owned in fee; 430 acres of coal lands, leased (royalty of ten cents per ton on all coal mined); 5 coal mines, with a capacity of 600,000 tons per annum; 2 blast furnaces, with a capacity of 45.000 tons per annum.

Au income is also derived from the following sources: 1 store, with a business of $\$ 50,000$ per annum, and at present containing goods appraised at $\$ 6,000 ; 38$ dwellings, rented at $\$ 3,300$ per annum.
Ofricers.-Frank L. Froment, President; George A. Blood, Vice-President; James F. Tweedy, Secretary and Treasurer.
Taustees.-Frank L. Froment, George A. Blood, Jaines F. Tweedy, Frank P. Perkins, Hildreth K. Bloodgood, Charles T. Galloway, Samuel M. Stevenson
Principal office of tho company, No. 2 Wall Street, New York.
The authorized bonded indebtedness of the company is $\$ 600,000$ First Mortgage Gold Bonds, covering all property owned at present or to be acquired in the future. The date of issue was April 25, 1890. All tho bonds will mature May 1,1920 ; the par value of each bond is $\$ 1,000$; the numbers of the bonds are from 1 to 600 , both inclusive; the rate of interest is six (6) per cent per annum, payable semi-annually, May 1 and November 1 in each year, at the company's office or agency in New York City. Bonds may be registered at the company's office in New York. Trustee of the mortgage, the Farmers Loan \& Trust Company.
The company has sold \$465,000 First Mortgage Six per Cent Bonds, and has deposit in bank to pay the coupons due on same, May 1, 1891 ; and has materials and goods and cash assets on hand and paid for having cash value more than sufficient to pay the coupons due November, 1891, and all floating liabilities of the company.

The balance of the machinery necessary to work the washery and crusher has been received from Europe, and the plant will be in full operation February 15, twenty-eight ovens, with a capacity of 08 tons of coke per day, being now completed.

The company is also at present mining and selling coal, and has in active operation the store on its property and has all of its dwelling houses rented.

We submit a statement of the company's condition after the sale of $\$ 165,000$ First Mortgage Bonds.
flnancial condition janeary 22, 1891. Assets.
Reat estate, leasea and minerat rights, furnaces, machinery bulldings, storo bulldings, dwelliug houses, ongines, bolters. reservorrs, coke ovens. washery and tracks, Ateam cable, do..................... Merchanaise in atoro, ore, elnder, lime-

ston, at cost............... | Cash on handt....................................... 18,62325 |  |
| :--- | :--- |
| B111s recelvatle. | 14,450 | B11arecelvalie

 FIrst mortgaze bonds unsold...............

Liabilities.
Capital alock
................. $\$ 3,000,00000$
First mortgage honds.
600,00000
63,54293
6.525
Interest due ou bonde.
6,525 00

Application is hereby made to have listed on your Exchange $\$ 405,000$ of the First Mortgage Bonds of this company, numbered from 1 to $46 \overline{0}$, Inclusive.

JAS. F. TWEEDY, Secretary.
The Committee recommended that the abore-described $\$ 465,000$ First Mortgage Six per Cent Gold Bonds, Nos, 1 to 465 inclusive, be admitted to the list.
Adopted, January 28, 1891.

## The Commectial times.

## COMMERCIALEPITOME.

Friday Niolit, Jan. 30, 1821.
A storm occurred on the niglit of Snturday last which, though not in iself very severe, worked more damago to telograph, telephone and electric-light wires than thoy havo suffered on any similar occaslonfin their hiatory. Communication with other parts of tho country almost wholly ceased and lins not been yet fully restored. A heavy snow-fall at tho West obstructed railroads, but benefits other interesta. The partisan contest which has obstructed the action of Congress for some weeks came to an end on Tuesday, and better. progress has been made with public affairs. It seems highly probable that n) new law regardingsilver coinage will'be passed at the present session of Congress. General trade has improved and speculation has at times moved with a more confident tone. An advance in wheat and a decline in cotton are the most conspicuous phases of the markets. The sudden death last night of William Windom, Secretary of the Federal Treasury, is a public calamity.

Lard on the spot has been moderately active throughout the week until to-day, when it became quieter and barely steady at 5.60 c . for prime city and $6.071 / 2$ c. for prime Western, with refined for the Continent quoted at $6.05 \otimes 0.45 \mathrm{c}$. The speculation in lard for future delivery was slightly depressed early in the week by free selling for account of packers, owing to the arrival of large numbers of awine at Western points, but values slightly improved in sympathy with the grain markets. To-day, however, there was some irregularity.


Pork declined on Wednesday $25 @ 50 \mathrm{c}$. per bbl. and has since been much more active; quoted at $\$ 975 a \$ 1050$ for old mess, \$11@\$1150 for new mess, $\$ 950 @ \$ 10$ for extra prime and $\$ 1150 @ 1350$ for clear. Beef has remained nearly nominal ; extra mess, $\$ 7 @ \$ 750$; packet, $\$ 8$ a $\$ 850$; family, $\$ 9 a \$ 10$ per bbl. ; extra India mess, $\$ 13 @ \$ 1450$ per tierce. Beef hams quiet at \$12@\$1250 per bbl. Cut meats have continued in demand, and the partial recovery in prices noted last week has boen fully maintained, the sales to-day inclucing large lines of pickled bellies,10@13 lbs. average, at $51 / \mathrm{c}$ c. closing quoted as follows : pickled bellies, $5 \times 53 / 8 \mathrm{c}$.; picklod shoulders, $4 \times 41 / 2 \mathrm{c}$. and hams, 75@a7/8c. Smoked shoulders, $51 / 4 @ 51 / 2 \mathrm{c}$., and hams, 9 (a $91 / 4 \mathrm{c}$. Tallow is in better demand at $45 / \mathrm{c}$. Stearine is quoted at 65/8@63/4c., and oleomargarine, $51 / 2(\alpha 55 / 8 \mathrm{c}$. Butter dull at 20@28c. for creamery. Cheese is firm at 81/2@101/4c. for State factory, full cream.

Coffee on the spot has been fairly active at about ateady prices, with Rio No. 7 selling at $16 \frac{1}{2}$ c. Mild grades met with a moderate demand. Yesterday and to-day, however, trade was rather slow. The speculation in Rio options has been rather quiet. To-day a firmer opening on favorable foreign advices was soon changed to a feeling of depression under freer selling orders, partly from Europe, closing barely steady, with sellers as follows:

 -showing an advance for the week of $10 @ 20$ points, except the distant months are lower.

Raw sugars slow some decline. closing somewhat unsettied; quoted at 43/4@47/8. for fair refining Muscovado and $51 / 2 @ 55 / 5 \mathrm{c}$. for centrifugal of 90 deg. test. Refined sugars also lower, with more doing at the reduction; standard crushed quoted at $67-16 \mathrm{c}$. and granulated at $61-16 \mathrm{c}$. The tea sale went off at steady prices, but at the close the business at private sale is less active.

Kentucky tobacco has been quiet, the sales being limited to 200 hhds., mostly for export. Seed leaf continues in good demand. and sales for the week are 2,565 cases, as follows: 900 cases 1889 crop, Pennsylvania seed, 10 c . to 13 c .; 350 cases 1889 crop, Pennsylvania Havana, 131/2c. to 30c.; 440 cases 1889 crop, Wisconsin Havana, $91 / 2$ c. to $121 / 2$ c. ; 175 cases 1889 crop, New England Havana, 10c. to 50c.; 50 cases 1888 crop, New England Havana, p. t.; 200 cases 1889 crop, State Havana, 14c. to 22c.; 200 cases 1889 crop, Zimmer's Spanish, $131 / 2 \mathrm{c}$. to $16 \mathrm{c} .$, and 250 cases sundries, \%c. to 3 Fc .; also 800 bales Havana, $721 / 2$ c. to $\$ 115$.
On the Metal Exchange Straits tin has been active, but today was quieter, though the sales were 35 tons at $20^{\circ} 10 \mathrm{c}$. for April and 20.15 c . for May; quoted at 20.05 c . on the spat. Copper is easier and quoted at 14.35 c . for Lake. Domestic lead was decidedly higher and closed strong $a \cdot 4 \cdot 471 / 2 \mathrm{c}$. The interior iron markets report more inquiry, but at low pricea. Some sales of pig iron warrants have been made at \$15.121/2. Steel rails at the mills steadily held at $\$ 30$, but sales very slow.
Petroleum is quoted at 7.45 c . in bbls. and 9.450 , in cases; naphtha, $7 \mathrm{c} . ;$ crude, in bbls., $7 \cdot 10 \mathrm{c}$., and in bulk, 4.55 c . Crude certificates close at $755^{\prime}$ c. per bbl. Spirits turpentinc is dearer, closing firm at $41(a 411 / 2 \mathrm{c}$. Rosins are also tirmer, with a fair dennand at $\$ 1421 / 2$ (a) $\$ 171 / 2$ for strained. Wool is more nctive, and low grades bring rather more money. Hops continue depressed.

## COTTON.

Friday. P. M., January 30, 1891.
The Movement of the Crop, as indicated by our telegrame from the South to-night, is given below. For the week ending this evening the total receipts have reached 155,103 bales, against 178,943 bales last weck and 174,855 bales the previoue week, making the total receipts since the 1st of Sept, 1890 , $5,261,659$ bales, against $4,962.425$ bales for the same period of 1889-90, showing an increase since Sept.1, 1850, of 239,204 bales.

| Receipts al- | Sat. | Ifon. | Tues. | Wct. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 2,115 | 3,937 | 4,505 | 3,082 | 1,438 | 3,574 | 18,651 |
| El Paso, \&c |  |  |  |  |  | 1,838 | 1,838 |
| New Orleans | 12,917 | 10,098 | 13,802 | 13,870 | 9,280 | 7,667 | 67,634 |
| Mobile. | 1,080 | 2,879 | 2,644 | 443 | 1,466 | 845 +84 | 9,357 484 |
| Florida. |  |  |  |  |  | 184 3,946 | 26,461 |
| 8avaunab.... | 4,767 | 7,683 | 2,383 | 4,420 | 3,262 | 3,946 <br> 3,185 | 26,461 $\mathbf{3 , 1 8 5}$ |
| Brunsw'ly, \& ${ }_{\text {che }}$ | 1,817 | 3,634 | 2,257 | 1,327 | 1.870 | 1,562 | 12,467 |
| Port Royal, ${ }^{\text {do }}$ |  |  |  |  |  | 29 | 29 |
| Wilmington.... | 656 | 610 | 987 | 573 | 569 | 500 | 3,895 |
| Wash'gton, te |  |  |  |  |  | 182 | 182 |
| Norfolk. | 2,144 | 4,641 | 7,832 | 6,230 | 1,361 | 2,278 | 21,486 |
| West Po | 1,330 | 2,322 | 2,887 | 1,497 | 1,498 | 1,252 | 10,786 |
| N'mp'tN's, \&o. |  |  |  |  |  | 2,483 | 2,483 |
| New Yorl. | 1,166 | 1,090 | 690 | 509 | 1,085 | 1,706 | 6,237 |
| Boston | 316 | 221 | 179 | 210 | 239 | 429 | 1,594 |
| Baltmore |  |  |  |  |  | 3,894 | 3,894 |
| Phlladelph'a,dc | 97 | 74 | 85 | 49 | 72 | 1,063 | 1,440 |

Totals tbis week $\overline{2 \varepsilon, 405} \overline{37,189} \overline{38,251} \overline{32,201} \overline{22,140} \overline{36,917} \overline{195,103}$
For comparison we give the following tahle showing the week's total receipts, the total since September 1, 1890, and the stock to-night, compared with last year.

| Receipts to Jan. 30. | 1890-91. |  | 1889-90. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Treck. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1890 . \end{gathered}\right.$ | This <br> Weet. | $\left\lvert\, \begin{array}{r} \text { Since Sep. } \\ 1,1889 . \end{array}\right.$ | 1891. | 1890. |
| Gal | 18,651 | 837,602 | 18,265 | 758,085 | 61,442 | 50,995 |
| E1 Pa6o, | 1,838 | 18,086 | 2,017 | 14,244 |  |  |
| Hew Orleans. | 67,634 | 1,555,040 | 61,323 | 1,660,414 | 347,292 | 289,688 |
| Mobl | 9,357 | 237,636 | 6,355 | 219,584 | 45,047 | 22,535 |
| Flor | 484 | 33,782 | 839 | 21,634 |  |  |
| Sava | 26,461 | 876,320 | 17,692 | 836,483 | 94,700 | 61,016 |
| Brune., | 3,185 | 154,361 | 4,187 | 142,937 | 13,146 | 11,037 |
| Charleston | 12,467 | 374,294 | 4,523 | 296,038 | 60,869 | 31,842 |
| P.Royal, | 29 | 625 | 40 | 1,768 |  |  |
| Wilmingto | 3,895 | 165,480 | 4,112 | 125,282 | 27,602 | 16,554 |
| Wasb'ln, \&c | 182 | 3,463 | 173 | 3,669 |  |  |
| Norfolk. | 24,486 | 496,124 | 10,054 | 346,910 | 60,562 | 47,679 |
| West Point. | 10,786 | 263,916 | 9,839 | 279,271 | 18,636 |  |
| NwptN.,dc | 2,483 | 55,735 | 1,326 | 41,315 | 21,156 | 4,568 |
| Eew Iorly | 6,237. | 56,157 | 4,579 | 70,472 | 119,712 | 132,062 |
| Boston | 1,594 | 59,193 | 2,625 | 46,473 | 18,001 | 10,560 |
| Baltimors. . | 3,894 | 42.726 | 7,384 | 54,056 | 17,323 | 6,125 |
| Phil'del'a, \&c | 1,440 | 31,119, | 3,902 | 43,804 | 6,990 | 10,666 |
| Tot | 195,103 | 5,261.65 | 9,265 | 4,962.4 | 935,477 | 695 |

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

| Reccipls at- | 1891. | 1890. | 1859. | 1888. | 1887. | 1856 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Calv'ston, ${ }^{\text {d }}$ | 20,489 | 20,312 | 12,312 | 7,217 | 12.2 | 11,48 |
| New Grieans | 67,634 | 61,323 | 45,344 | 34,493 | 48,714 | 50,879 |
| Moblle. | 9,357 | 6,355 | 9,582 | 5,036 | 3,114 | 6,289 |
| gavannah | 26,461 | 17,692 | 15,626 | 14,347 | 13,293 | 14,715 |
| Charl'st'n, \& | 12,496 | 4,563 | 8,851 | 8,026 | 7,107 | 7.654 |
| Wllm'gt'n, \&o | 4,077 | 4,285 | 1,758 | 2,364 | 1,27B | 2,380 |
| Nortolis.... | 24,485 | 10,054 | 12,689 | 6,470 | 13,265 | 14,376 |
| W't Point, \& ${ }^{\text {c }}$ | 13,269 | 11,165 | 20,911 | 8,722 | 14,417 | 4,652 |
| Alothers | 16,834 | 23,516 | 28,281 | 11,993 | 17,305 | 9,952 |
| Tot.thls week | 105,103 | 159,265 | 155,354 | 98,668 | 1307 |  |


The exports for the week ending this evening reach a total of 163,213 bales, of which 109,462 were to Great Britain, 14,895 to France and 33,856 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Ending Jan. 80. Exported to- |  |  |  | From Sept. 1, 1890, to Jan. 30, 1891 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Conti nent. | Total Week. | Great Britain. | France | Continent. | Total. |
| Gaiveston. | 21.021 |  | 2,358 | 23.380 | (10,587 | 24,033 | 87,655 | 522,375 |
| New Oricans.. | 26,408 | 13,647 | 13,617 | 83,702 | 532.012 | 301,022 | S70,403 | 1,204,427 |
| Mob. \& Penc'la | 13,108 |  |  | 13,108 | 71,058 |  | - | 1,201,28 |
| Bavannab. |  |  | 16,608 | 10,068 | 104,971 | 82,928 | 822,817 | 460,516 |
| Brunswlek | 4036 |  |  |  | 81,024 |  | 14,459 | 90,083 |
| Charleston | 4,036 |  | 1,501 | 6,510 | 96,003 | 18,830. | 152,411 | 265,794 |
| Wimblagt Norfolk.. |  |  |  |  | 71,288 | 1,847 | 62,110 | 127,985 |
| Norfotk...... West Polnt. | 20.178 |  |  | 20,179 | 107,840 | 11,549 | 81,181 | 240,870 |
| N'port Nws, \&c |  |  | . | 8,610 | 97,416 |  | 19,651 | 118,097 |
| New York. | 0,415 | 1,248 | S,012 | 14,805 | 24,305 |  |  | 17,019 |
| Bostor | T. 128 |  | 608 | 7,038 | 100,148 |  |  | \$77,813 108058 |
| Baltimore...... | 200 |  | 258 | 483 | 42,102 | 0,241 | 85,682 | 108,056 87,115 |
| Philacelp'a.\&c | 1,027 |  |  | 1,027 | 13.381 |  | 1,855 | 15,088 |
| rolel | 109, 102 | 14,805 | 88,856 | 169,218 | 8,087,134 | 418,280 | 1,203,583 | 3,700,287 |
| Total, 1889-90. | 53.750 | 6.518 | \$2,148 | 91.416 | 2,033,716 | 421.881 | 1,187,9Sb | 3,503,584 |

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

| Jan. 30 al- | On Shipboard, not cleared-for |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | France. | Other Foreign | Coastvise. | Tolal. |  |
| Now Orleans... | 18,769 | 11,512 | $23,088$ | 2,055 | 55,424 | 291,868 |
| Mobilio........ | 2,000 | None. | None. | 2,000 | 4,000 2 | 41,047 33,669 |
| Charleston.... | 7,500 | None. | 16.500 5,700 | 1,200 | 27,200 16,700 | 33,669 78,000 |
| Galvest | 22,346 | None. | 2,074 | 3,453 | 27,873 | 53,569 |
| Norfolk. | 30,000 | None. | 5,000 | 2,000 | 37,009 | 23,562 |
| New York | 4,200 $\mathbf{3 5 , 0 0 0}$ | 1,100 None. | 4,800 25,000 | None. | $\begin{aligned} & 10,100 \\ & 60,000 \end{aligned}$ | 109,612 65,853 |
| Total 1891. | 129,315 | 13,112 | 82,162 | 13,708 | 239,297 | 697,180 |
| Total 189 | 83,017 | 4,169 | 60,177 |  | $170,300$ | $525,267$ |
| Total 1889. | 93,970 | 11,810 | 39,645 | 28,514 | $173,939$ | $765,355$ |

The speculation in cotton for future delivery at this market was dull on Saturday last, but prices showed little decline. On Monday we were left pretty much to ourselves, a violent snow storm having cut off telegraph and telephone communication in all directions, and a small demand to cover was sufficient to cause a slight advance. On Tuesday the increased movement of the crop began to be revealed by the receipt of delayed Southern telegrams. A heavy selling movement and a sharp decline in prices were the result. Wednesday was the first day for notices for delivery on February contracts. They did not come out very freely, and were stopped early in the day. Consequently an early decline under weak Liverpool advices was recovered in the later dealings, and on Thursday-after an early decline-some advance took place, favored by stronger figures from Liverpool. There was, however, no great activity to the demand. To-day there was an early advance, which was ascribed to Ellison's figures, which had been reoeived by cable, but as both Liverpool and New Orleans seemed to be unaffected by them, and the crop movement for the week promised to be relatively large, the market soon weakened. Later on a demand to cover contracts caused an advance, and the close was at about the best figures of the day. Cotton on the spot was dull, and quotations were on Wednesday reduced 1-16c. To-day the market was quiet at $95-16 \mathrm{c}$. for middling uplands.

The total sales for forward delivery for the week are 510,100 bales. For immediate delivery the total sales foot up this week 868 bales, including - for export, 868 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-January 24 to January 30 .

| UPLANDS. | Sat. | Mon | Tubs | Wed | Th. | Fri, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 lb . | 63 | $6{ }^{31}$ | 64 | 61116 | 6111 s |  |
| Strict | $7^{3} 15$ | $7^{\text {s }} 18$ | ${ }^{7} 816$ | 718 | $7{ }^{18} 8$ | 71 |
| Good Grdins | 8128 | 8116 | 8116 |  | 8 |  |
| 8trict Good | 8716 | 878 813 | ${ }^{8716} 8$ | 838 88 | 838 | 838 83 |
| Low Middlin | $88^{3}{ }^{3} 14$ 989 | $8_{913}^{16}$ | 81316 | 84 98 |  | 8.1 918 |
| grrict Low Midding.. | ${ }_{9}^{93}{ }^{3} 3_{8}^{88}$ | $9_{938}^{93}$ | ${ }_{93}^{93} 18{ }_{6}$ | $9^{9} 9^{18}$ | $9^{118}$ | $9{ }^{18}$ |
| Good Midd | $9^{78}$ | $9^{97}$ | $9^{7} 8$ | ${ }_{913}{ }_{18}^{8}$ | ${ }^{915}{ }^{3} 18$ | ${ }_{913}^{16}$ |
| Srrict Good | $10^{14}$ | $10^{1 / 4}$ | 104 | $10{ }^{3}{ }_{18}$ | $10^{3}{ }^{6}$ | $10^{3} 15$ |
| Middling Fair | 11 | 11 | 11 | 1015 | 101518 | $10{ }^{10} 1 \mathrm{~A}$ |
| Falr......... | 12 | 1112 | $112_{2}$ | $117_{18}$ | $111_{1 R}$ | 1718 |
| GULF. | Sat. | Non | Tnes | Wed | Th. | Fri. |
| Ordinary..................... 1 v lb. |  | $7^{7316}$ | 7318 | $7^{18} 8$ |  |  |
| Bract Ordinar | 758 | 758 | $7{ }_{8} 8$ | 7818 | $7^{3}: 8$ | ${ }^{73} 16$ |
| Good Grdinary. | ${ }_{8}^{81}{ }^{1}$ | $81{ }^{1}{ }^{8}$ 879 | 812 878 | $8{ }^{818}$ | ${ }^{818}$ | $\begin{aligned} & 8718 \\ & 818 \end{aligned}$ |
| Burict Good Ordi Low Midding. | $8^{87}{ }^{7}$ | $878$ | $8{ }^{87}$ | $813_{16}$ | $813_{18}$ | 81310 $93_{18}$ |
| Ow MiddEng. | $9{ }^{1} 4$ 985 | 914 988 | ( ${ }^{9} 4$ | 9118 9918 | 9318 9718 | 9318 <br> 99 <br> 18 |
| Middling. | ${ }^{913} 18$ | ${ }_{913}{ }^{11}$ | $\stackrel{913}{13}_{16}$ | $9^{318}$ | $9^{18}$ | 931 |
| Good Midulin | $10^{5}{ }^{16}$ | $10^{3}{ }^{3} 6$ | $10^{5} 1^{6}$ | $10^{1 / 4}$ | $10^{14}$ | $10^{1} 4$ |
| 8trict Good Mid | 101116 | $101{ }_{18}^{6}$ | $1011{ }^{\text {P }}$ | $10^{5} 8$ | $10^{5} 8$ | 10 kg |
| Middliug Fair... | $117_{16}$ | 11718 | 11718 | 1138 | 1138 | 1138 |
| Foir.. | 111518 | 1110. | $111{ }_{1}$ | 1178 | 1178 | $117^{7}$ |


| STAINED. | sax. | Mon | Tue* | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary .i..........\% 1b. | $6^{61_{2}}$ | ${ }^{61}{ }^{1}$ | $6^{612}$ | ${ }^{6710}$ | ${ }_{718}^{67}$ | ${ }^{67} 16$ |
| 8crict Good Ordinary | ${ }_{8}^{718}$ | ${ }_{8}^{718}$ | $8_{8}^{48}$ | ${ }_{7}^{71} 1^{6}$ | ${ }^{71} 16$ | ${ }^{7118}$ |
| Mlddling...... | $8_{81319}$ | $8_{813}^{16}$ | $8{ }_{81818}$ | ${ }_{81}{ }^{718}$ | ${ }_{81}{ }^{18}$ | ${ }_{8}^{710^{16}}$ |

## MARKET AND SALES.

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


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

－Includos satosin September，1890，for Septamber，228．300；8cptem－ 392，700；8cptember－Decembor，for December， 947,300 ．
The following exchanges have been made during the week：
 09 pdit to exch． 400 Feb．for Mchi． 06 pd．to excli． 500 Bept．for Jtue


 p．to exch． 900 Yeb ．for Mch． 27 pd．to exch． 300 Moh for June．
TME Visible Supply 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 figures for to－night（Jan．30），we add the itcm of exports from the United States，including in it the exports of Friday only．

| 8tock at Hiverpocl．．．．．．．．balea | $\begin{gathered} 1801 \\ 038,000 \end{gathered}$ | $\begin{gathered} 18190 . \\ 9 \cup 2,000 \end{gathered}$ | $\begin{aligned} & \text { 1889. } \\ & 685,000 \end{aligned}$ | $\begin{array}{r} 1888 . \\ 738,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London．．．．．．．．．．．．．．．．． | 20,000 | 15，000 | 0,000 | 28，000 |
| Total Great Britaln slock． | 970，000 | 1，007，000 | 691，000 | 786，000 |
| Glook at Mamburg | 3.300 | 2.300 | 2，800 | 1，500 |
| Btock at Isromen | 105，000 | 142，000 | 14，000 | 43，300 |
| Stock at Arnatordam | 18，000 | 0，000 | 22，000 | 23，000 |
| Btock at lietfordaur | 400 | 300 | 300 | 300 |
| Btock at A | 7，000 | 0，000 | 500 | 000 |
| Btock at IIsvr | 203，000 | 104，000 | 09，000 | 184，000 |
| Stock at Marselle | 3.000 | 3，000 | 2.000 | 2.000 |
| Btock at liarcelon | 90，000 | 90，000 | 20，000 | 46，000 |
| stock al Gesoa． | 6，000 | 10，000 | 5.000 | 4.000 |
| stock at Tries | 10，000 | 12，000 | 7，000 | 4，000 |
| Total Contlnental stocks | 505，700 | 435，600 | 181，600 | 312，000 |
| Total European stocks．．．． | 1，481．700 | 1．442．600 | 872，000 | ，008，000 |
| India cottonanoat for Europe． | 80.000 | 118,000 | 146，000 | 80，000 |
| A iner．cott＇safloat for Europe． | 500，000 | 470，000 | 391.000 | 480，000 |
| Epypt，Brazil，do，aft for $\mathrm{EPF}^{\prime} \mathrm{pe}$ Stockis Unlted Statea ports． | 53，000 | 24,000 693.567 | 52,000 039,294 | 41，000 |
| stock is United 8tates ports．．． stock in U．B，interior towns．． | 935，477 | 693,567 263,374 | 039.294 338.739 | 042.712 343,525 |
| United 8tates exports to－day． | 23，655 | 14，678 | 0，363 | 5，102 |

Total visible supply．．．．．．．． $3,458,136 \overline{3,023,219}$ 2，745，006 2，970，429 Oftheabove．the totals of American and other descriptions are as follows： American－
Liverpeol steck．．．．．．．．．．．．bales $608,000 \quad 787,000 ~ 554,000 ~ 573,000$ $\begin{array}{llllll}\text { Continentslstocks．．．．．．．．．．．．．．} & 396,000 & 359,000 & 135,000 & 185,000\end{array}$ $\begin{array}{llllll}\text { Amerlcan afloat for Europe．．．} & 500,000 & 470,000 & 39 t, 000 & 460,000 \\ \text { Undted Statesstock }\end{array}$ $\begin{array}{lllll}\text { Uplted states stock．．．．．．．．．．} & 935,477 & 695,507 & 93,294 & 942,712 \\ \text { Ualted Blates interiorstocks．．} & 384.304 & 263,374 & 338,739 & 343,525 \\ \text { United 8tates exports to－day } & 23,655 & 14,678 & 6,363 & 5,192\end{array}$ United 8tates exports to－day．$\frac{23,655}{2,907,436} \frac{14,678}{2,589,619} \frac{6,363}{2,364,396} \frac{0,132}{2,509,429}$

| Liferpool atoc | 288，000 | 205，000 | 131，000 | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Loudon stock | 20，000 | 15，000 | 6，000 |  |
| Continental stocrs | 109.700 | 76，600 | 46，600 | 127．000 |
| Indla afloat for Earope | 80，000 | 113，000 | 146，000 | 80，000 |
| Egypt，Brazil，\＆o．，athoa | 53，000 | 24，000 | 52，000 | 000 |
| Total East Ind | 530.700 | 433，600 | 381.600 | 461，000 |
| Fotsl Ame | 2，907，436 | 2，539，619 | 384，396 | 509，429 |
| otal vislble anpply | ．453，13 | 023，2 | 45.0 | 70， |
| Price Mid．Upl．，Liverpo | $51_{16} d$. | 61.81. | $5{ }^{19}$ d． | $5{ }^{1}$ |
| Price Mid．Upl．，New York | $95_{180} 0$ | $10: 5180$. | 916180. | 1011 |



Wy The imports into Continental ports this week have been． 106,000 bales．
The above figures indicate an increase in the cotton in sight to－night of 434,017 bales as compared with the same date of 1890 ，an increase of 712,170 bales as compared with the corresponding date of 1889 and an increase of 487,707 kales as compared with 1888.

AT THE INTERIOR Towns the movement－that is the receipts for the week，and since September 1，the sbipments for the week and the stocks to－night，and the same items for the corresponding period of $1889-90$－is set out in detail in the following statement．

|  |  |  |  |  | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8 \\ & 8 \\ & 80 \end{aligned}$ | $\left\lvert\, \begin{gathered} 0 \\ 0 \\ \text { N } \\ 0 \end{gathered}\right.$ |  | $\begin{aligned} & \text { b } \\ & \text { oे } \\ & S_{6} \end{aligned}$ |  <br>  <br>  |  |
| $\begin{aligned} & \text { む } \\ & \dot{\omega} \\ & \omega \\ & \infty \\ & 0 \\ & \vdots \end{aligned}$ | 0 1 1 1 - 8 |  | 19 10 0 0 0 0 0 |  <br>  <br>  <br>  |  |
| $\begin{aligned} & \overline{0} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 10 \\ & -1 \\ & 10 \\ & 10 \end{aligned}$ |  | $\begin{gathered} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  |
| $\begin{aligned} & \text { 客 } \\ & \stackrel{y}{6} \end{aligned}$ | $\begin{gathered} 19 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{aligned} & \text { Nown: } \\ & \text {-Now } \\ & \text {-NGM: } \end{aligned}$ | $$ |  <br>  <br>  |  |
| $\begin{aligned} & \infty \\ & 0 \\ & i \\ & i \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { H } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  | c |  |  |
| 0 0 0 0 0 0 15 0 | $\left\|\begin{array}{c} \infty \\ 0 \\ 0 \\ \vdots \\ \omega \\ 0 \end{array}\right\|$ | Socrm <br>  uivisiso <br>  | 10 10 0 0 0 0 0 |  <br>  Nivonurwo io roo o eraois or <br>  |  |
|  | $\begin{aligned} & \text { m } \\ & \stackrel{-1}{0} \\ & \frac{1}{N} \end{aligned}$ |  | 它 |  <br>  <br>  |  |
| $\begin{aligned} & 1 \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \hline \end{aligned}$ | $\left\|\begin{array}{l} N \\ \frac{N}{0} \\ 0 \end{array}\right\|$ |  | ＋ |  |  |

－Lnuiartlle bgurea＂net＂In hoth years．
I Last ycar＇e Bgures aro for Grifin．
tast year＇s ngures aro for Griftio．
The above totals show that the old Interior stocks have decreased during the week 6,320 bales，and are to－night 120,930 bales more than at the saine period last year．The receipts at the same towns have been 11,459 bales more than the same weck last year，and since Sept． 1 the receipts at all the towns are 315，440 bales more than for the same time in 1889－90．

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

| Week enting Jan. 30. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. | $9^{918}$ | $9{ }^{12}$ | 9718 | 938 | $9{ }^{3}$ | $9^{93}$ |
| New Orleans | $9^{88}{ }_{6}$ | 9318 | $9_{318}$ | $9{ }^{916}$ | $9^{91} 8$ | ${ }_{9}^{91}{ }_{18}$ |
| Mabile...... | ${ }_{819}^{918}$ | ${ }_{818}^{91}$ | ${ }_{8}^{9{ }^{18} 8}$ |  | ${ }_{8}^{91}{ }_{81}^{1 / 4}$ |  |
| ${ }_{\text {Savannah... }}^{\text {Charleaton. }}$ | ${ }_{9}^{813}{ }_{98}{ }^{83}$ | 83 912 | ${ }_{91}^{85}$ | $8_{91}{ }^{1 / \mathrm{R}}$ | ${ }_{9}^{81}{ }_{9}^{11_{2}}$ | S ${ }^{858}$ |
| Whanlogton. |  | 9 |  |  | $8{ }^{78}$ | $87_{8}$ |
| Norfolk...... | $9{ }^{18}$ | $9^{1} 8$ | $9{ }_{18}$ | $9^{18}$ | $9^{18}$ | $9^{18}$ |
| Boston. | $93{ }^{3}$ | 938 | 938 | 938 | $9^{35} 18$ | $9{ }^{93} 16$ |
| Baltimore. | $9^{97}{ }_{18}$ | $9^{1 / 8}$ | $97_{14}$ |  |  |  |
| Philadelphia | $9^{78}$ | $9^{7}{ }^{\text {8 }}$ | $97_{6}$ | $9^{78}$ | 934 | $93{ }^{\text {9 }}$ |
| Augusta.. | 92 | $9{ }^{14}$ | 94 | $9{ }^{18}$ | $94_{8}$ | $9^{18}$ |
| Memphis. |  |  |  | $9{ }^{18}$ | $9^{918}$ | $9^{18}$ |
| 8t. Louis. | $9^{3}{ }_{18}^{16}$ | $9^{3} 16$ | $9^{\text {1 }} 1{ }^{\text {¢ }}$ | $9^{18}$ | $9^{1{ }^{1} 8}$ | $9^{18}$ |
| Cinclnnati.. | 94 | $9{ }_{4}^{14}$ | $9{ }^{14}$ | $9^{1 / 1}$ | $9{ }^{4}$ | 94 |
| Louisville... | 938 | $9_{9}{ }^{3}$ | $93_{8}$ | $9^{38}$ | $9^{3}{ }_{8}$ | $9^{38}$ |

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

Receipts From the Plantations. -The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop whicb finally reaches the market througli the outports.
 $\overline{\text { Dec. } 26 \ldots . .} \overline{210,012} \overline{218,408} \overline{270,782} \overline{460,029} \overline{405,332} \overline{406,980} \overline{272,719} 288,818$ S14,201 Jan. 2..... 202,021 218,010 246,983 [48,660 $417,500|488,883| 101,560230,888238,912$ $\because \quad 9 . \ldots .|150,119| 139,326,217,177|435,508, ~ 585,470| 180,590|146,027| 17,730 \mid 194,881$



The above statement shows: 1.-That the total receipts from the plantations since September 1,1890 , are $5,658,156$ bales; in 1889-90 were $5,237,865$ bales; in 1888-89 were $4,820,231$ bales.
2.-That, although the receipts at the outports the past week were 195,103 bales, the actual movement from plantations was only 188,362 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 122,070 bales and for 1889 they were 126,950 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 Jan. 30 and since Sept. 1 in the last two years are as follows:

| January 30. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Scpt. 1. | Wreek. | sinee Scpt. 1. |
| Shepped- |  |  |  |  |
| Via 8t. Louis | 25,186 | 412,811. | 22,563 | 367,781 |
| Via Calro. | 10,863 | 208,605 | 10,962 | 257,285 |
| Via Kannibal | 1,626 | 77,232 | 1,942 | 51,060 |
| Vla Evaseville | 1,076 | 18,934 | 073 | 15,739 |
| Vla Loulsville | 4,586 | 141,452 | 6,409 | 91,883 |
| Vla Cinclunat | 5,910 | 130,875 | 10,155 | 153,035 |
| Via other route | 1,667 | 116,216 | 10,748 | 123,590 |
| Total grose overland | 51,114 | 1,106,125 | Deduelshipments- |  |
|  | 13,165 | 189,195 | 18,490 |  |
| Retwcen Interior fowns ........ | 1,879 | 76,576 | 1,533 | 214,613 |
| Inland, \&c., from 8outh | 2,924 | 54,160 | 4,0ı5 | 77,924 |
| Total to be deducted. | 17,968 | 319,931 | 24,068 | 342,348 |
| Leaving total net overland*.. | 33,146 | 786,194 | 38,987 | 718,025 |

## Including movement by rail to Canada.

The foregoing shows that the week's net overland movement this year has been 33,146 bales, against 38,987 bales for the same week in 1890, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 68,169 bales.

| In Sight and Spinners Takings. | 1890.91. |  | 889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Scpt. 1. | Week. | Since Sept. 1. |
|  |  |  |  |  |
| Net overland to Jan | 33,146 | 78 |  |  |
| Soutbern consumpt | 11,000 | 286,000 | 10,000 |  |
| Total market |  |  |  |  |
|  | 1 |  |  |  |
| Came Into meht duriug Total In sight Jan. 30.. | 8 | 730.350 | 171.057 |  |
| North'n spinners tak'gs to Jan. 30 | 0 |  |  |  |
| Lons In stock during week. |  |  |  |  |
| It will be gcen by the above that there has come into sight during the week 232,508 bales, against 171,057 bales for the same week of 1800 , and that the increase in amount in sight to-night, as compared with last year, is 504,460 bales. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Weather Reports by Telegraph.-Reports to us by telegraph from the South to-night are generally of a fairly favorable character. Rain has fallen in about all districts, but as a rule the precipitation has been light. The marketing of cotton has made good progress.
Gatieston, Texas.-We have had rain on three days of the week, the rainfall reaching one inch and sixty-five hundredths. The thermometer has ranged from 39 to 65, averaging 52.

Palestine, Texas.-It has rained on three days of the week, the precipitation reaching fifty-two hundredths of an inch Average thermometer 51, highest 69 , lowest 32.

Huntsville, Texas.- It has rained on three days of the week, the precipilation being ninety hundredths of an inch. The thermometer has areraged 51 , the highest being 69 and the lowest 32.

Dallas, Texas.-It has rained on two days of the week, the precipitation reaching thirty hundredths of an incli. The thermometer has averaged 50 , ranging from 31 to 68 .

San Antonio, Texas.-There has been rain on two days of the week, to the exteut of one inch and fifteen liundredths The thermometer has ranged from 35 to 68 , averaging 52.

Luling, Texas. - It has rained hard on one day of the week the precipitation reaching one inch and ten lundredths. Average thermometer 52, highest 73, lowest 31

Columbia, Texas.-Telegram not receired
Cuero, Texas. - We have liad rain on two days of the week, the precipitation reaching one inch and forty-five bundredths. The thermometer has averaged 47, ranging from 31 to 63.

Brenham, Tcxas. - We have had hard rain on two days of the week, the rainfall reaching one inch and seventy-two hundredths. The thermometer has ranged from 36 to 74 , averaging 55.

Belton, Texas.-Telegram not received.
Weatherford, Texas. - There has been one shower during the weck, the rainfall reaching forty hundredths of an inch. The thermometer has averaged 56 , the lighest heing 64 and the lowest 49.
New Orleans, Louisiana. - We have had rain on four days of the week, the rainfall reaching two inches and twelve hundredtlis. The thermometer has averaged 55.

Shreveport, Louisiana. - It has ramed on five days of the week, the precipitation reaching sixty- eight hundredtlis of an inch. The thermowseter has ranged from 32 to 64 , averaging 48.

Columbus, Mississippi.-Rain has fallen on four days of the week to the extent of one inch and twenty-five hundredths. Average thermometer 51, highest 70, lowest 26.

Leland, Mississippi.-The week's precipitation has been ninety-fire hundredths of an inch. Average thermoneter $50 \%$, highest 80 , lowest 28.
Little Rock, Arkansas. - It has rained on two days of the week, the rainfall reaching thirty-nine hundredths of an inch. It is now raining. Aperage thermometer 46, highest 63, low est 28.

Helena, Arkansas - There has heen rain on three days of the week to the extent of eighty-eight liundredths of an inch. Cotton has been coming in freely of late. The thermometer has averaged 47, the highest being 64 and the lowest 30 .
Memphis. Tennessee.-We have had rain on three days of the week, the rainfall reaching sixty-seven hundredths of an inch. The thermometer has areraged 48, ranging from 33 to 64
Nashville, Tennessee. -There has been rain on two days of the week, the precipitation reaching one inch and forty-hundredths. The thermometer has ranged from 25 to 66 , aver aging 46.

Mobile, Alabama.-It has rained on four days of the week, the precipitation reaching three inches and thirty-five hundredths. Average thermometer 49, highest 66 and lowest 32
Montgomery, Alabama.-We liave had rain on three days of the week, the rainfall reaching ninety-two hundredtlis of an inch. The thermometer has averaged 50 , the highest being 72 and the lowest 31.
Selma, Alabama.-Telegram not received.
Auburn, Alabama.-The week's precipitation has been one inch and twenty-eight liundredths. The thermometer has ranged from 31 to 60 , a veraging 46.6 .
Madison, Florida.-Telegram not received.
Columbus, Georgia.- It has rained on two days of the week, the precipitation being one inch and sixty-two hundredths. The thermometer has averaged 48, the highest being 59 and the lowest 30 .
Savannah, Georgia.-There has been rain on two days during the week, to the extent of one hundredth of an inch. The thermometer has averaged 53 , ranging from 36 to 77 .

Augusta, Georgia. - There has been rain on three days, to the extent of sixty-five hundredths of an inch, and the remainder of the week has been clear and pleasant. The thermometer has ranged from 30 to 65 , averasing 48.

Charleston, South Carolina. - Rain has fallen on two days of the week to the extent of six bundredths of an inch. Average thermometer 52 , highest 72, lowest 38 .
Stateburg, South Carolina.-The week's precipitation has been one inch and seven hundredths, it having rained on two days. The thermometer has averaged $47 \cdot 4$, the highest being 62.5 and the lowest 35 .

Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock January 29, 1891 and January 30, 1890.

india Cotton Movement proat all yorts. -The receipte and shipments of cotton at IJombay havo been as follows for the week and year, bringing the flgures down to Jan, 20 ,
bombat Receipts axd suliments for four tears.

| Yenr | Shipments this urcek. |  |  | Shipments since Jan. 1. |  |  | Reccipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Creat Brıt'n. | Cont C nent. | Totat. | $\begin{aligned} & \text { Grrat } \\ & \text { Britain } \end{aligned}$ | Continent. | Totat. | zhis Wrek, | Since <br> Jan. 1. |
| 1891 |  | 13,000 | 13,000 | 6,000 | 49,000 | 53.000 | 55,000 | 223.000 |
| 1890 | 3,000 |  | 3,000 | 14,000 | 91,000 | 103,000 | 67,000 | 253,000 |
| 1889 | 21,000 | 34,000 | 55,000 | 39,000 | 09,000 | 138.000 | 76,000 | 263,000 |
| 188.8 | 6,000 | 13,000 | 19,000 | 18,000 | ( 61,000 | 79,000 | 44,000 | 153,000 |

Accordlng to the foregoing, Bombay appears to show a decrcase compared with last year in the week's reccipts of 12,000 bales and an increase in shipments of 10,000 bales, and the shipments since January 1 show a decrease of 50,000 bales, The movenent at Calcutta, Madras, and other India ports for che last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the reek. |  |  | Shipments stnce Jamuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Greal Britain. | Oontiment. | Total. |
| $\begin{aligned} & \text { Calentta- } \\ & 1891 . \ldots \ldots \end{aligned}$ | 2,000 | 5,000 3,000 | 5,000 5,000 | 4,000 4,000 | 12,000 10,000 | 16,000 |
| Madras- $1891 . . .$. $1880 .$. | 1,000 | ...... 1 | 1,000 | 2,000 1,000 |  | 2,000 1,000 |
| $\begin{array}{r} \text { Al1 ornerr- } \\ 1891 \ldots . . \\ 1850 . \ldots \end{array}$ | 2,000 | 2 | 2,000 | 4,000 3,000 | 4,000 2,000 | $\begin{aligned} & 8,000 \\ & 5,000 \end{aligned}$ |
| $\begin{array}{r} \text { Thi n1 nll- } \\ 1891 \ldots . . . \\ 1890 . . . . . \\ \hline \end{array}$ | 3,000 2,060 | 5,000  <br> 3,000 8 | 8,000 5,000 | 10,000 8,000 | 16,000 12,000 | $\begin{aligned} & 26,000 \\ & =0,000 \end{aligned}$ |
| EXPOBTS TO EUROFE EROM ALL INDIA. |  |  |  |  |  |  |
| Shipments to all Europe from- | 1891. |  | 1890. |  | 1880. |  |
|  | $\begin{gathered} \text { This } \\ \text { wocek. } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This tceek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bombay. | 8. $\begin{array}{r}13,000 \\ 8,000 \\ \hline\end{array}$ | $\begin{aligned} & 55,000 \\ & 26,000 \end{aligned}$ | 3,000 3,000 | $\begin{array}{r\|r\|} \hline 0 & 105,000 \\ 0 & 20,000 \\ \hline \end{array}$ | 0 <br>  <br> 8,000 | $\begin{array}{r} 138,000 \\ 30,000 \end{array}$ |
| Total.. .... | . 21,000 | 81,000 | 0. 8,000 | 1 125,000 | a 63,000 | 168,000 |

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

| Alexandria, Eqyph, Jamuary 29. | 1890-91. |  | 1889-90. |  | 1898-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpta (cantars*)... Thla week. 810ce Sept. | $\begin{array}{r} 100.000 \\ 3,077,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 85,000 \\ 2,708,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 83,000 \\ 2,308,000 \\ \hline \end{array}$ |  |
|  | This weck. | $\left\|\begin{array}{c} \text { Siluce } \\ \text { Sept. } 1 . \end{array}\right\|$ | This weck. | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}\right.$ | This week. | $\text { Scpl. } 1 .$ |
| Exportn (bales)- <br> To Thverpool <br> To Contluent | $\begin{aligned} & 13,000 \\ & 3,000 \end{aligned}$ | 208.000 | 3,000 $\mathbf{2 , 0 0 0}$ | 200,000 94,000 | 12,000 2,000 | 177,000 86,000 |
| Total Enrope ..... | 10,000. | 313,000 | 5,000 | 294,000 | 4,0 |  |

## - A cantar la 98 poonde

This statement shows that the receipts for the week ending Jan, 29 were 100,000 cantars and the shipments to all Europe 16,000 bales.
Manchester Market.-Our report received by cable to-night from Manchester states that the market continues easy for both yarns and shirtings. The demand for both India and China is poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison

|  | 1890-91. |  |  | 1899-90. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop. Twist. | 814138. Shirlings. | Coll' $n$ Mirt. Upids | 32s oop. Twist. | 814 lbs. Shirtings. | Colt'n Mid. optde |
| Dec26 |  |  | d. |  |  | d. |
| Jan. 2 |  | $\begin{array}{llll}6 & 412 & 127 & 3\end{array}$ |  | 818 ${ }^{1} 888$ | $\begin{array}{lllll}6 & 1 & 87 & 3 \\ 6 & 1 & 7 & 3\end{array}$ | $5^{5} 8$ |
| "19 | 35198888 | $\begin{array}{llll}6 & 418 & \text { 27 } \\ 6 & 41 \\ 0\end{array}$ | $5_{518}$ |  | $\begin{array}{lllll}6 & 3 & 7 & 3\end{array}$ | 54 |
| -4 23 | ${ }^{\text {3 }}$ | 6 41207 3 <br> 6 4  | [518 | 81, ${ }^{81} 88^{31}$ | 6 3 Pr <br> 6 7  | ${ }_{6}^{513}{ }_{6}{ }_{8}$ |
| 30 |  | $\begin{array}{llllll}6 & 4 & \text { ar } & 3\end{array}$ | ${ }_{51} 1_{18}^{18}$ |  | 6 4 Dr <br> 6 4 4 | ${ }_{6119}^{61}$ |

Cotton Surply and Consumption in Eerope.-By cablo we have received the substance of Mr. Ellison's first of January cotton review, and in our editorial columns give the results and some suggestions respecting them.
Jute Butrs, Bagoing, \&c,-Although there is but little doing in jute bagging, prices are quite steadily maintained, the close to-night being at 6 c . for $11 / 2 \mathrm{lbs}, 51 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. 6 c . for 2 lbs and $63 / 4 \mathrm{c}$. for standard grades. Only light trading in jute butts is reported, and quotations are $1 \cdot 15 @ 1 \cdot 20 \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging quality.

East India Chop.-Messrs. Gaddum, Bythell \& Co.'s report, dated ISombay, December 27, ARys:
Our erop is atill in good condition, but foara of further pain are atill entertained. 1a some datrlets clondy weathor hill prevall, and tho tomperaturo la too high for thatime or the ynar. pleklog in tha Oomra dlaticle la now practleally over. In the thowougger and Dhollers market dally. The Broach erop costinuen astigetactory, nad the cotho pods are cominenelag to burst.

Snippina News.-The exports of cotton from the United States the past week, as por latest mail returns, have reached 167,802 bales. So far as tho Southern ports are concerned, theee are the same exports reported by telegraph and published In the Chronicle last Friday, With regard to Now York we includo the manifests of all vessels cleared up to Thursday,
NET YORE-TO Livorpool, per steamers Citr of Berlln Total bateo,
NEW York-To Liverpool, der steamers Citv of Berlin, $2,3.17$ ※ivada. 1,150

8,970

To Havre, per steamer La Bovrgogae $1,248 . . . . . . . . . . . . . . . . .$.
To 1Bremen, per ateamers Fnlda, $1,541, \ldots 8$ pree, $250 . . . . . .$.
To Antwerp, per ateamer Conemaugh, 220
1,248
1,791
700
To Aniwerp, per ateamer conowngh, 220
720
20
0
To Nanlea, per steamer Blimannlo, 200.................................. 090
 Dlaenverer, 4.800. Editor, $4,301 . .$. Giallego, $5,630 . .$.
To Harro, per steamers Dupuy de Lome, $0,8 i 1 . . .$. Vinche. $^{\text {Greg- }}$
To Dunklrk, per steamer Iiltyd, 4,320
To Dunkirk, per steamer Iiltyd, 4,320 ..........................................
To Antwerp, per steamer Dnpuy de Lome. 214 .
4,320
8,150
To Antwerp, per steamer Dnpuy de Lome, 214.............................. 214




Canarleston-To Liverpool, per atcamera Aalatic Prince, 5,203

Lo Barceloua, per ateamer pawnee, 2,21.....per brlg
Norfork-To Lverpoot, per ateamer Clariasa Radoliu, 7,600
West Poivt To Bremen, per 8ieamer Initexibie, $3,810 \ldots . . . . . .$.
Boston-To Livernool, Der steamers Georgian, 2,274..............
To Yarmouth per ateam
Baltmore-To Liverpool, per ateamers Roasmoro. 1,733 ...... 211

Ohio, 609.
Total. 1,411

The particulars of these shipments, arranged in our usual Corm, are as follows:

|  | Liver- |  | Aavre \& Dun- | Bremen \& Ham | dnt- | $\begin{gathered} \text { Spain } \\ \text { and } \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | pool. | Hutl. | kirk. | ${ }^{\text {burg }}$ | werp. | Itaty. | mosth. | Torat. |
| Now Yorir. | 27,098 | 475 | 16,591 | 8.150 | 214 | 3,764 |  | 56.805 |
| Gaiveaton. | 35,003 |  |  |  |  |  |  | 35,993 |
| savannal. | 10,517 |  | 4,329 |  |  |  |  | 14.816 |
| Brunswick. | 3,612 |  |  |  |  |  |  | 3,642 |
| Charleaton. | 9,605 |  |  |  |  | 5,260 |  | 14,865 |
| Norfolk, | 13.923 |  |  |  |  |  |  | 13,922 |
| West Point | 3.×40 |  |  |  |  |  |  | 3,840 |
| Boaton | 4,243 |  |  |  |  |  | 11 | 4,454 |
| Ealtimore. | 3,508 |  |  |  |  |  |  | 3,508 |
| Phlladely'a | 1,411 |  |  |  |  |  |  | 1,411 |
| Total.... 1 | 22,733 | 475 | ,163 | 1.611 | 434 | ,223 | 213 | 07,892 |

Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
GALVEBTON-To Liverpool-Jan. 22-Steamor Tripoll, 6,141...Jan. 26Stanmer Mercedes. 5,612 .
NRW ORLEANS-TO Livernool-Jan. 23-8teamer Amerloan, 2,932.... Jan 24-8teamer City of Lineoln, 6,706.....Jan, 26-Steamer Caribbenn, 2,400...JJa. 27-Stoamers Murctano, -; Nlceto,
To Havre-Jan. 24-Steamer Ardanbahn, 2,850....Jan. 29-8teamer Moonstone. 4.420.
To Bremen-Jan. 26-Steamer Viola, 4,011.
 Mobile-To Liverpool-Jan.
SAVANAAI-TO Bremen-Jan. 24-Steamer Redruth, 6,906.
To Barcelona-Jan. 27-8teamer J. M1, Lockwood, 4,410.
To (tenoa-Jan. 28-Bteamer Gardenia, 5,352.
To Venice-Jan. 23-Brig Protettore, 1,50
Norfolk-To Liferpool-Jan. 23-Stoamera Anerley. 3,662; Pieqaa, 1,500...Jan. 24-Bteaner Bretwalda, 8,700....Jan. 29 -Steaner West point-To
 8ipamer Ottoman, 2,330........Jan. 26-8teamer Miehigan,
To Yarmonth-Jan. 27-Steamer 13oaton, 408,
BALTimork-To London-Jan. 10 -Steamér Michtgan, 200.....Jan. 20Parkinore,
Pumadalpilu-To Liverpool-Jan. 27-8teamer Britlsh Princess, -
Below we give all news received to date of disasters to vessols carrying cotton from United States ports, \&o.
Elstow, ateamer (Br.), from Norfolls for Bremeo, before reported atrandcd uear Nlouwe Dlep, haa alxteen fcet of water In hor hold.
Furis balea of cotton and eight caakn of tobnceo bave beea landed Forry balea of cotton and eight caaka or tobnceo bave beea landed undamaged. The high gea runniag hindera the work of alvage. Leno. sleamer (Br.), from Balilmore, Jan. 7, for Rotterdam, won aground of Mansaulus, Jaa. 25, and 18 expecred to become a tota
Oswald, Ateamer (Bri, from Now Orleane, while entering Belot Banis, at Havre collided with and damaged abore the water lloe,
etcamtre Alford and Bpringleld, from Now Oricaus.

Cotton freights the past weok have been as follows:

|  | Datur. | Mon. | 2ues. | Wrednes. | Thurs. | Ars. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | ${ }^{11} 61$ | ${ }^{11} 64$ | $11_{11}$ | ${ }^{11}{ }_{64}$ | $1184^{1}$ | ${ }^{11} 84$ |
| Do late dellv's. d $^{\text {d }}$ |  |  |  |  |  | ....- |
| CIavir, steam....c. <br> Do sall.......c. | ${ }^{11} 1_{32}{ }^{3}{ }^{38}$ | 38 | $\square^{3}$ | ${ }^{2} 38$ | $11_{32}{ }^{358}$ | ${ }^{11} 38{ }_{38}{ }^{3}$ |
| Bremen, steam.. c. | $11{ }_{3} 2$ | 1113 | 1132 | 1132 | $11_{39}$ | ${ }^{11} 35$ |
| Do Indirect.c. | . | -..* | -... | -..** | -..* | --.* |
| Gamburg, steam.c. | 38 | 38 | 38 | ${ }^{3} 8$ | ${ }^{8} 8$ | ${ }^{3} 8$ |
| Do via indirect.c. |  |  |  | -.. | --* | -... |
| Amst'd'm, steam.c. | 40* | 40* | 40* | 40* | $40^{*}$ | $40^{*}$ |
| Do indirect.. $\mathrm{d}_{0}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Do sall.... ..d. | -.... |  |  |  |  |  |
| Barcelona,ateamd. | ${ }^{6} 16$ | $5_{16}$ | ${ }^{6} 16$ | $5_{18}$ | $5_{10}$ | ${ }^{5} 18$ |
| Gonos, steam ... $\mathrm{d}_{\text {d }}$. | $8_{10}$ | $3_{10}$ | ${ }^{3} 10$ | ${ }^{18}$ | ${ }^{3} 18$ | ${ }^{18}$ |
| Eriesto, steam... d $^{\text {. }}$ | 14 | 31 | 14 | ${ }_{4}$ | $1_{4}$ | 14 |
| Antwerp, steam d. | 18 | 18 | ${ }^{2} 8$ | 18 | 38 | $3_{8}$ |

## * Per 100 lbs .

Livenpool. - By cable from Liverpool we heve the following tatement of the woek's sales, stocks. \&c., 㫜 thest port

|  | Jan. 9. | Jan. 16 | Jan. 23 | Jan. 30. |
| :---: | :---: | :---: | :---: | :---: |
| Gales of the weok.........bales | 78,000 | 20,000 | 46,030 | 43,000 |
| Ot whioh exporters took..... | 3,000 | 3,000 | 3,000 | 2,000 |
| Of whioh specalatori took... | 7,000 | 10,000 | 6,000 | 5,000 |
| - balen Amerioan | 60,000 | 66,000 | 35,000 | 35,000 |
| A0tasal export. | 14,000 | 11,000 | 9,000 | 4,000 |
| Forwarded | 29,000 | 95,000 | 95,000 | 86,000 |
| Total ntook-Estimst | 242,000 | 938,000 | 940.000 | 956,000 |
| Of which American-Estum'd | 653,000 | 651,000 | 646,000 | 668,000 |
| Total import of the weel | 147,000 | 101,000 | 106,000 | 106,000 |
| Of whioh American. | 126,000 | 84,000 | 79,000 | 95,000 |
| A mount afioat. | 210,000 | 220,000 | 255,000 | 285,000 |
| Of whioh Ameri | 200,000 | 210,000 | 245,000 | 275,000 |

The tone of the Liverpool market for spots and futures each day of the week endiny Jrn. 23, and the daily closing prices of spot conton. have bean gs follows:

| Spot. | Saturday | Monday. | Tresday. | Fedres. | тhurad'y. | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Marizat, \} | Quiel. | Dull and | Flat and irregular. | $\begin{aligned} & \text { ressod } \\ & \text { or sale. } \end{aligned}$ | Moderate demand. | Da |
| M 1.0 Upl 'd | 548 | 518 | 548 | 51 | $51_{1}$ | $5_{18}$ |
| 8ileo...... | 5,000 500 | $\begin{aligned} & 8,00 \\ & 1,00 \end{aligned}$ | 6,000 | 10,00 1,00 | 8,000 | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |
| $\left.\begin{array}{l} \text { Market, } \\ 4: 45 \\ \mathrm{P}_{0}, \mathbf{M}_{0} \end{array}\right\}$ |  | Stendy. | 1.64 deo. | cline | $\begin{aligned} & \text { toady at } \\ & \text { Parthanl } \\ & \hline-84 \text { adv. } \end{aligned}$ | Firma and advanco |
| $\text { \& P. M. }\}$ | Barely steady | Very. | Stesdy. | Weak. | Firm. | Qulet. |

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

## - <br> Fab.-March


AprileMey.






|  | Wed., Jan. 28. |  |  |  | Thura., Jã. 29. |  |  |  | Frl., Jas. 30. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos | Open | High | Low. | Clos. | Open | High | Low. | Olos. |
|  | $\begin{gathered} d . \\ 462 \end{gathered}$ | $\begin{gathered} a \\ 463 \end{gathered}$ | $462$ |  | $4 .$ |  |  |  |  | ${ }^{\text {d. }}$ | ${ }^{d}$ | ${ }^{\text {a }}$. |
| Jan-Fob | 402 | 483 | 462 | 102 402 | 463 403 | 801 |  | 501 501 | 601 | 501 | \$00 | 501 |
| Feb-Marc | 463 | 169 | 102 | 182 463 | 503 | 501 | 463 500 | 501 | 501 | 501 | 800 | 501 |
| Mch.April. | 502 | 503 | , | - 62 | 503 | 501 | 500 803 | 501 505 | 501 | 502 | 500 | 502 |
| April-May.. | 800 | 800 | 605 | 500 | 808 | 508 | S03 | 508 | 504 | 505 | 501 | 804 |
| May-Juue.. | 500 | 500 | 608 | B 08 | 609 | 811 | 509 | ¢ 611 | 508 | 508 | 607 | 508 |
| June-July. | 511 | B 11 | 510 | 811 | 511 | 513 |  | 513 | S 11 | 511 | 610 | 811 |
| July-Aug. | 619 | 819 | 612 | 512 | S18 | \$ 14 | 611 613 | 614 | ${ }^{6} 1313$ | 819 | 512 | 618 |
| Angust. | 814 | 614 | 513 | 518 | 511 | 518 | 513 | 614 | 611 | 515 | 51 | 514 |
| Aug-Sept. | 811 | ${ }^{6} 12$ | $\mathrm{S}_{6} 11$ | 511 | S11 | ¢ 619 | 514 612 | 618 | 618 | 516 | 515 | 615 |
| Sept.-Oct. | B 09 | B 09 | 500 | 509 | S 60 | 510 | 612 | 510 | 13 | 511 | 513 | 513 |
| Oct.-Nov.... | 508 | B OS | 607 | 508 | 508 | 510 509 | S09 |  | 510 | 511 | 510 | 611 |
|  |  |  |  | dob | 608 | 500 | 508 | 808 | 509 | 610 | 509 | 500 |

## BREADSTUFFS.

Friday. January 30, 1891,
Th 3 market for wheat flour was somewhat depressed early in the week, especially in the better gradis. These did not appear to be wanted and showed weskness in values, although relatively cheaper than low grades, whi h have been sus tained by a moderate export demand. Latterly, however, the
whole market has improved in the vo'ume of business, and prices have gained in strength and steadiness, in sympathy with the adrance in wheat. To-day the $m$ rket relapsed into dul ess, and $i$ i the end our quotations show littl change.
The wheat market reflects a sharp advance in values, and st times reflected great speculative activity in futures. The impression has been gaining ground that the quantity of wheat of the last crop available to meet pr. spective demand has been somewhat over estimated, or that at least the cur rent consumption has been under-estimated, as it usually is when the coarser grains rule high. At any rat-, between this idea and better foreign advices, with some exp rt demand prices made a sinart advance, on large buying from the shorts to cover contracts. At first the impruvement was limited to the winter and spring months, but gradually the next crop began to move up xard. To-day foreign advices did not keep pace with our advance, and under selling to realize part of the late advance was lost.

DALIE CLOBLIG PRIOES OF NO. 2 RED WINTER WEGAT

 May delvery. June delivery July delivery. August delivery
$\qquad$ $91^{1} 1_{2}$
$963_{1}$ Indian corn has been in light supply at all points, and a moderate demand hał been sumcient to force up prices to the higheat figures of the season. To-day the market was dull, and part of yesterday's advance was lost. New No, 2 mixed sold at 623/4@631/4c. in elevator.


Oats, though only moderately active, advanced in price partly from ecarcity and partly from sympathy with the improvement in wheat and corn. To-day the market wss dull and prices reacted towards lower figures.

DAIE OLOsDN PRIOES OF NO. 2 MIXED OATE.
Sat Mon. Tues. Wed.
February delivery
May delivery.... $\qquad$
Rye has been
Rye has been dull and our figures are wholly nominal. Barley has been dull and drooping; our figures are somewhat reduced. Buckwheat is scarce and again desrer
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):
 $\square, 24025$.
GRAN.
Wheat-
8pring, per bush...
Red winter No. $2 . .1$
Red
Red
Red winter No, $2 . .1$
Red winter
White
115
.110
.110
RYe-
Western, per busho. 73
Btate and or bus.
Barley, Western.
Canadian.
8tate......................

## $-\quad 78$ $-\quad 8$ $-\quad 9$ $-\quad 8$

 No. 2 white.......... 5
Buokwheat, per bush 6
The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Westrn lake and river ports, arranged so as to present the com parative movement for the week ending Jan. 24, 1891, and parative movement for the week ending Jan
gince August 1, for each of the last three vears:
Below are the rail shipments of flour and grain from Western lake and river oorts for four jears:

| Plon | $\begin{gathered} 1891, \\ \text { Wan. } 24 . \\ \text { Jan. } 29 . \end{gathered}$ | 1890. <br> Week. <br> Jan. 25. <br> 319.717 | 1889. Weet Jan. 26. 259,264 | 1888. Jan. 27 . 284,686 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 671,682 | 372,782 | 493,352 | 451,364 |
| Corn. | ,007,87 | 3,896,647 | 764,091 | 671,892 |
| Barlay | 1,176,993 | 1,331,804 | 666,293 | 718,638 |
| Byo. | 96,451 | 82,044 | 52,594 | 43,281 |
| Tot | 3,177,608 | 6,031,213 | 2,326,990 | 2,130,1 88 |

The receipts of flour and grain at the seaboard ports for the woek ended Jan, 24, 1891, follow:

|  | Flour, | Wh | Oorn. | Oats, | , | $10$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | 125,740 | 127.200 | 200 | 282,00 |  |  |
| Boston. | 33,220 | 4,625 | 130,815 | 50,85u |  |  |
| Montreal | 5,111 | 76,857 |  | 42,575 | 22,177 |  |
| Philadelpl | 11,699 | 15.357 | 30,875 | 10.815 |  |  |
| Baltimore | 64,4103 | 8,710 | 76,272 | 18,000 |  | 3.511 |
| loh | 6,800 | 6.800 | 9,901 | 8,111 |  | 538 |
| Now Orloans. | 11,890 | 4,000 | 109,097 | 17,085 |  |  |

 OOr. week' $90.273,454 \quad 280,093$ 3,965,064 1,026,332 $122,160 \quad 57,775$ ondlng Jan. 24, 1891, are shown in the annexed statement:

| Exports rom- | Wheat. | Oorn. | Flour. | Oats. | Rya | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | $\begin{aligned} & \text { Buce h. } \\ & 126.054 \end{aligned}$ | $\begin{aligned} & \text { 1810, } 0.086 \end{aligned}$ | $\begin{array}{l\|l\|} \hline 7489 \end{array}$ | $3.479$ | Bus | $\begin{gathered} \text { Bu®h. } \\ 8,605 \end{gathered}$ |
| Boston... | 13.810 | 500 | 26,874 | 1,585 |  |  |
| Montreal. |  |  |  |  |  | 5 |
| Pruadel ${ }^{\text {Paltm're }}$ | 126,0 |  | 38,671 |  |  | - |
| E. Orlins | 128,051 | 82,929 $\mathbf{3 0 , 5 3 5}$ | 38,682 | 18 |  | 500 |
| N. News.: | 8,000 |  | 4,900 |  |  |  |
| w | 323,1 | 300,1 | 149, | 5,08 |  | 13, |
| $\begin{gathered} \text { B'me time } \\ 1890 \ldots . . \end{gathered}$ | 195,264 | 1,601,076 | 175,104 | 540,697 | 1,128 | 86,097 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Jan. 24, 1891:

| In atora at | Wheat, bush. | Oorn, |  | Rye, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yorix. | 1.503,336 | 510,143 | 456,0 | 18,500 |  |
| Do atlosi..... | 48,000 | ,143 | 12,000 | 8,000 |  |
| Albany.. |  | 65,600 | 97,300 | 18,500 | 15,400 |
| Bnato. | 1,399,459 | 178,647 | 217,323 | 35,78 | 001,525 |
| Critoago. | 6,540,563 | 2897,917 | 415,389 | 150,40i | 2093,293 |
| Do aflo | 104,855 |  | 50,573 |  |  |
| Muwankee | 711,391 |  | 5,764 | 62,469 | 451,624 |
| Dulath | 3,602,610 | . 17.17 | , 938 |  | 3,573 |
| Toledo | 815,486 | 174,133 | 23,580 | 21,248 |  |
| Detrolt. | 240,462 | 27,472 | 10,331 | 3,207 | 290,494 |
| Oswego* | 53,000 | 80.000 |  |  | 380.0061 |
|  | $1,529,527$ 10,000 | 696,090 2,000 | 259,656 $6.4,000$ |  | 119,114 188.000 |
| $8 \mathrm{Brtan}$. | 22,034 | 105,658 | 149,867 | 15,534 | 45,545 |
| Toronto | 166,198 $\mathbf{2 7 6 . 6 8 0}$ | 120.20i |  |  | $\begin{array}{r}96,937 \\ \hline 35625\end{array}$ |
| Philadelphia | 159,229 | 41,592 | 145,262 |  |  |
| Peorlan... | 28,351 | 159,281 | 150.431 | 35̈,773 | 40,383 |
| Indianapoli | 162,330 | 109,939 | 12.000 |  |  |
| Kaneas Clit | 230,399 | 26,919 | ${ }^{89.213}$ | 957 |  |
| Baltimore Minneapois | $\begin{array}{r}452,469 \\ \hline 040,364\end{array}$ | 164.4510 | 110,068 | 22,166 |  |
| On Misiolea | $8,040,364$ 44,700 | 2,810 |  |  | 9 |
| On canal \% river. | 7,800 | 24,900 | 30,200 |  | 108,200 |

Tot. Jan. 24. '91. $24,263,233-2,675,4353,475,080-418,126$ 3,381,473 ToL. Jan. 17, '91. 25,035,935 2,743,724 3,552,440 419,586 3,527,641 Tot Jan. 26, ${ }^{\circ} 89.35,595,73113,227,609$ 8,120,300 1,634,414 $2,978,766$ Tut. Jan. 28,' $83.41,761,081$ 7,134,733 5,510,335 $332,1782,995,788$
"Oswego-Lat week's stocks, thle woek'e not recelved.

## THE DRY GOODS TRADE.

New Yorr, Friday P. M., Jandary 30, 1891.
Business in the wholesale branches of the dry goods trade was spasmodic and irregular the past week, fairly active days having been followed by others of comparative quist. Operations by package busers on the spot were conducted with a good deal of conservatism, and re-orders from the interior were bar ly up to expectations, considering the favorable trade outlook reported by distributers in the West and Southwest. Accou ts from some sec'ions of the South were rather depressing-holders of cotton being reluctant sellers of the staple at present prices having caused a monetary stringency which has led to more difficult collections, and a quiet condition of trade in a me markets, More encouraging reports in regard to the situalion at such points a. New Orleans, Galvesion and Mobile have, however, been received within the last few days, and it now seems apparent thit a fair averag, spring trade will be done by commission merchants and jobbers in this city, though no boom is expected or desired by the most experienced merchants.
DOMeSTIC WOOLEN Goods.-Although wholesale clothiers were somewhat cautious in their purchases, there was a considerable business in heavy woolens for men's wear the past week. The character of the demand has not materially changed and prices remain steady. Low-grade cassimeres were relatively more active than the finer grades, but the latter were by no means neglected. Heary piece-dyed worsted suitings continued in fair request and firm in price. Kerseys ware in good demand, as were cotton-warp and all-wool beavers, and there was a lair businees in rough-faced overcoatings for prompt and future dellvery. Staple cloakings were in fair request, and atockinets continued quiet and steady. Soft wool and worsted dress goods (for ladies' wear) were fairly active in movement and demand, and prices ruled firm all along the line. Carpets were in pretty good demand, and there was a light business in satinets, doeskin jeans, flannels and blankets at unchanged prices.

Domestio Cotron Goods, - The exporth of cotton goode rrom thle port for the woek ending Jan, 27 were 2,022 packages, valued at $\$ 157,054$, their destination being to the polnts specifled in the table below:

| NEF YORE TO JAX. 27. | 1891. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain.................. | 38 | 363 | 102 | 379 |
| Other Europern............... |  | 74 | 24 | 78 |
| Ohina............................. | 1,354 | 8.696 | 111 | 2.482 |
| India............................... | 300 | 1.793 | 220 | 1,212 |
| Arabis |  | 670 | 405 | 805 |
| Wert Indies. | 359 | 1.514 | $\ddot{272}$ | 1,271 |
| Mexioo. | 21 | 1.11 | 68 | 1,271 |
| Contral Amerios | 82 | 660 | 241 | 461 |
| Bonth Amerios. | 719 | 2,642 | 934 | 2,127 |
| Other oountrien. | 40 | 112 | 1.7 | 268 |
| Total..-.................... | 2,922 | 16,801 | 2,560 | 9,244 |
| - China, via Vanconver | 5900 | 5,900 |  | 1,200 |
| Total. | 8,822 | 22.701 | 2,560 | 10,444 |

* From New England wall pointa direot.

The value of the New York exports since January 1 have been $\$ 921,691$ in 1891, against $\$ 510,708$ in 1890
The demand for staple plain and colored cottons at first hands was chiefly of a hand-to-mouth character, but transactions were numerous and reached a falr aggregate amount. The jobbing trade was only moderate, but a fair package business was done by a few of the large jobbers. Prices ruled steady all along the line, and some makes of brown cottons $a^{2}$ apted for conversion purposes have advanced from 21/2 to 5 per cent. Bleached cottons were rather less active, because buyers of leading makes are pretty well supplied for the present, and there was an irregular demand for colored cottons. Woolen "wash" dress fabrics were in good demand by jobbers and retailers, and there was a moderate business in prints and other printed dress fabrics. Print cloths contlnued in fair demand and firm on the basis of 3c. for $64 x 64$ "spots" and "near futures" and $29-16 \mathrm{c}$. for $56 \times 60$ s,

| Stock of | $1891 .$ | $1890$ | $1889$ |
| :---: | :---: | :---: | :---: |
| Geld by Providence mana | 321,000 | 294,000 | None. |
| Fall River manufaoturer | 460,000 | 15,000 | None. |
| Providence apeoulators. | None. | None. | Noab. |
| Ontalde opeoulatore (ent) | None. | 3,000 | None. |
| Total atook (plecen) | 787,000 | 312,600 | None. |

Forelgn Ory Goods were mostly quiet in the hands of importers and jobbers, but there was a fair demand for a fow specialties, such as fancy and staple dress fabrics, which were distributed with considerable freedom. The public offerings of imported goods were of no special importance, and values are practically unchanged.

## mportations of Dry Goode

The importations of dry goods at this port for the weel ending Jan. 29, 1891, and since Jan, 1, and the same facte for the corresponding periods of last year are as follows:


## FINANCIAL REVIEW---1891.

## CONTENTS.

## Retrospect of 1800 <br> Clearings and spceniation in 1590 <br> Sceurities IIsted at the New York Stock Exchange <br> Business failures in 1890. <br> Sanking und Financial.

Report of U. S. Secretary of Treasmry
Report of U. S. Treasurer
New York City Bank Movements.
Great Britain in 1890-Commercial and Financial Review.
Trade and Commerec-Commerce of the United States.
Comparative Prices of Merchandise, 1860, 1870 and 1887-1891.
Values of Exports and Imports of the United States and the Trade Balance for 30 years, 1860-1890.
Exports of Leading Articles of Domestic Produce for Four Years.
Imports of Leading Articles of Merchandise for Four Years.
Values of Imports and Exports of the United States for the calendar years 1889 and 1890
The Money Market-Review of the Market-Cnrrency and Siver Statas.
Prices of Call Loans and Commercial Paper, 1883-1890.
Cold and Silver-Production of the United States in 1890.
Prodnct of Gold in Australasian Colonies.
World's Gold Production since 1855.
World's Silver Production since 1855.
Forcign Lxchange-Prices in New York, 1874-1890.
Investments and speculation.
Compound-Interest Table, Showing the Accamalation of Money in a Series of Years.
Stock Specalation in New York.
Table Showing the Rate Per Cent Realized on Secarities Pnrchased at Different Prices.
United States Debt and Sceuritics-Debt of the United States, 1793-1890.
Highest and Lowest Prices of United States Bonds, monthly, 1860-1890
State scenrities-State Debts and Review of Legal Decisions
Highest and Lowest Quotations of State Secnrities, 1860-1890.
Railroads and Their Sceurities-Railroad Statistics for the United States.
Railroad Earnings in 1889 and 1890.
Highest and Lowest Prices of Railroad Bonds in New York, monthly, for five years, 1886-1890.
New York Stock Market, 1886-1890.
Highest and Lowest Prices of Railroad and Miscellaneons Stocks in New York for five years, 1856-1890.
Highest and Lowest Prices of Railroad Bonds in Boston, monthly, in 1890.
Highest and Lowest Prices of Railroad Stocks in Boston, monthly, in 1890.
Highest and Lowest Prices of Bonds in Philadelphia, monthly, in 1890.
Highest and Lowest Prices of Stocks in Philadeiphia, monthly, in 1890.
Highest and Lowest Prices of Railroad Bonds in Baltimore, monthly, in 1890.
Highest and Lowest Prices of Railroad Stocks in Baltimore, monthly, in 1890.

## Reporls of Trust Companies in New York anil Broohign

'The Investors' Supplement.
Article Showing Dividends for Seven Years on Raiiroad Stocks in New York, Boston, Philadelphia and Baltimore...
Railroad Stocks and Bonds-Description and Financial Condition of Companies, with Earnings, Maps, \&c.
New York Bank Stock Table.
Railroad Earnings by months for Four Years Past on Leading Roads.

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PRICE OF THE REVIEW, BOUND IN CLOTH,```


[^0]:    | Tons of 2,000 Pounds. | 1890. | 1889. | 1886. | 1887. | 1886. | 1885. |
    | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

    
    

    Total supply........ $\overline{10,024,073} \overline{8,852,240} \overline{7,600,419} \overline{7,43 \theta, 010} \overline{, 781,840} \overline{5,122,869}$
     Consump'n of home pl8 -0,883,602 8,54,295 $\overline{7,970,488} \overline{7,101,768}$ 6,529,196 $4,706,857$ $1 \mathrm{mp} \mathrm{\prime t}$ of iron and steet tri4,000 $831,061 \quad 1,024,6241,997,2471,230,393$ Tot. consumpt' $n$, tons $\overline{10,623,692} \overline{0,305,950} \overline{8,295,012} \overrightarrow{0,099,015} 7 \overline{7,759,529}, \overline{5,854,252}$
    Including 40,544 tons net held in the warrant yards of the American Pig Iren Storage Warrant Co. December 31, 1889, and 59,289 tons D $\theta-1$
    cember 31, 1890 . i December imports estimated.

