# $(C$ THE $)$ ( 8 ) Finamitial Oninutrtial <br> AND <br> HUNT'S MERCHANTS' MAGAZINE, 


R IPRESENIING THE .INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

## Thte Chxamicle.

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CLEARING HOUSE RETURNS.
The returns of bank exchanges for the week ending March 23 record a decline from the preceding week of a little more than forty-two millions of dollars. Thirty-three millions of this decrease is at New York, and apparently due to operations other than those on the Stock Exchange, for, although the number of 6 hares dealt in is less than last week, the actual ralue covered is slightly greater. The New England and middle sections show gains compared with March 16 , but in the Western and Southern divisions losses are exhibited, in which all but two of the clearing houses included participate. Transactions on the Boston Stock Exchange exceeded in rolume those of a week ago, as well as for the cerresponding period last year. While unfavorable in some particulars, the jresent season has been quite satisfactory for agricultural interests, and preparations for the crops are well advanced generally. The mavement of cotton to the ports continues considerably in excess of last year, and the same is equally true of foreigh shipments.

Contrasted with the week of 1888 the current figures make a favorable exhibit, all sections showing some augmentation. Losses are recorded at eight cities, but aside from those at Los Angeles and Norfolk, they are not important. Most prominent in percentage and inerease this week is Memphis, with $41 \cdot 5$ per cent, and a number of other points in the West and South exhibit gains ranging from $23 \cdot 9$ per cent to $34 \cdot 7$ per cent. Compared with earlier years back to and including 1888, the present total is in excess of any corresponding week.

Dealings in shares on the Now York Stock Exchange cover a market value of $\$ 89,154,000$, which compares with $\$ 75,546,000$ for the corresponding period a year ago. Pursuing our usual method of derlucting two-and-a-half times these values from the New York total, there remains $\$ 434,059,996$ and $\$ 398,408,280$ respectively in the two years, representing exchanges of other origin. or an increase this year of $8 \cdot 9$ per ent.

|  | Week Ending March 23. |  |  | Week End'o Mar. 15. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | P. Cent. | 1889. | P. Cont |
|  | $058,914,096$ | $582.273 .280$ | +12.8 | $39.214 .54 \frac{1}{4}$ | +75.6 |
| Sates of (Stocks.......... .hares.) |  |  |  |  |  |
| $\left\{\begin{array}{l}\text { Stocks..........thares: } \\ \text { Cotton ..........ules. }\end{array}\right.$ | $\begin{gathered} (1,508,044) \\ (274.300) \end{gathered}$ | $\begin{gathered} (1,410,909) \\ (880,800) \end{gathered}$ | $(-68 \cdot 8)$ | $\begin{gathered} (1,550,829) \\ (2: 59.500) \end{gathered}$ | $(+208 \cdot 2)$ |
| (Grain........ Dushels.) | (80.486), 82 ${ }^{\prime}$ ) | (01,017,2x5) | + +11.9 | (43,793.840) |  |
| (Petroleum........bols.) | (12.744,000) | (25,050,000) | -50.3 | (14,305,000) |  |
| 80 | 89,800.85 | 87,030,838 | +2 | 85,761,438. |  |
| Provid | 4,632,200 | 4,202,800 | + | 4.8 |  |
| Hertiord | 1,50:488 | 1,742,328 | -198 | 1,741,480 |  |
| Nat lfav | 1,122,292 | 1,125.453 | -9.2 | 1, (47.2\%1 | +eB-7 |
| 3pringteld | 1,184,717 | 1,184,072 |  | 2,107,288 | + 12.8 |
| Worceste | 1,004,312 | 1,985,487 | 26 | 1.020.729 | $+21.8$ |
| Portland | 855.974 | ${ }^{8} 34.342$ | +64 | 1,002, 888 |  |
| Lowell | 749,401 | 359,401 | +8 | 702,282 |  |
| Total | 160,804,603 | 88,688,020 | +22 | 97.423.082 | +84.1 |
| Pbliad | 68.10 | 68,278,970 | +149 | 68,812.828 | . 4 |
| Pltteburg | 12,447.88 | 8,431,151 |  | 11,3i8.844, |  |
| Baltimor | 11,891,923 | 11,780,381 | +1 | 11,4¢9,767 |  |
| te | 92,4 | 66,088,905 | +14.1 | 40,155,037 | +89.5 |
| Chloar | 57,7 | 53.15 |  | 62.9 |  |
| Cincianal | 9,850.90 | 8.83 | +11.9 | 11.381,800 |  |
| M1]wan | $4,215,74 \mathrm{~B}$ | 8,570,808 | +18.1 | 5.068,048 | - |
| Detroit. | 1.183,496 | 9.843,628 | + | 4,50i, 044 | +1 |
| Clevelar | 8.256, 408 | 2,942,442 | $+10$ | 3,418,74 | +23.9 |
| Colomb | 8,224,500 | 2,184,238 |  | 2,636.000 |  |
| Indianap | 1,680,4 48 | 1,838,738 | $-110$ | 1,691,110 |  |
| Peoria | 1,315.302 | 1,2i50,204 | + | 1,472.129 |  |
| Grand R | 605,177 | 050,372 | -7 | 766,118 |  |
| Total Middle | 85,106, | 73,400,282 | +8.6 | 94,858,280 | +15.6 |
| 8an Fran | 13.3 | 12,6 |  | 4.6 |  |
| Kansas | 7,7*7.238 | 6,518, 390 | +18 | 6,150,129 |  |
| Mlanesp | 9,270,397 | 8,124.226 | $+$ | 8,917,244 |  |
| 8t. Peul | 3,199,653 | 3,025,923 |  | 3,453,687 |  |
| Omaha | 3,429,488 | 2,540,321 | + 888 | 8,183,297 | +80 |
| Denve | 3.200,750 | 2,948,581 | +335 | 8,689,1773 | + |
| Duluth | 1,929,342 | 1,664,143 | +i5\% | 1,848,371 | 1 |
| 3t. Josep | 1,205,968 | 1.138,346 | +11\% | 1,263,759 | -98 |
| Los Ang | 892,000 | 1,210,6.6 | + | 700.190 | 5 |
| Wiohlta. | 653, ค84 | 651.145 | $+0 \cdot 3$ | 693.428 | +1 |
| Topela | 938,70 | 302,256 | +186 | 388,740 | +80.6 |
| Sloux City | 435.798 |  |  | 318,87\% |  |
| Tacoma* | 277,044 |  |  | 287,941 |  |
| Total Othe | 88,828 | 85,18 |  | 42,3 | +8 |
| 3t. 1 | 18,504,254 | 16,785,180 | +102 | 18,694.688 |  |
| New Or | 16,505.296 | 6.481 .849 | +23.9 | 11.645 .583 | +-8 |
| Loniavil | 6.718,90 | 4.319 .112 | +286 | 6,442,4931 | $+27$ |
| Memph | 8.320. 513 | 1,180,970 | +41.5 | 2,505.485 | - |
| Richmon | 2,1000,509 | 1,588000 | +31.0 | 9,121.538 | +328 |
| Gelvesto Norfolk. | $\begin{aligned} & 980,6 \times 9 \\ & 619,160 \end{aligned}$ | $\begin{aligned} & 735.423 \\ & 815.186 \end{aligned}$ | $\pm 80$ | $1,261,0091$ | $+7 \% 4$ +0.8 |
|  | 46,938 | 94,7 |  | 43,807,2 | +16 |
|  | 1.015.168,789 | 010,234,273 | $+11.5$ | 1,057.594.723 | +53 |
| atslde Ne | 358,2:1,7 | 527.940,8 |  | 7.0\% ${ }^{\text {\% }}$ |  | Otslde New York

The returns of exchanges for the five days have been received by telegraph this evening and are given below. Contrasted with the tive dayg of 1888 , the total for the seven cities records an increase of $[4 \cdot 1$ per cent. Our estimate for the full week ended March 30 indicates an excess over a year ago of about $22 \cdot 3$ per cent. Part of this gain is due to tho obserrance of Good Friday in the reek of 1888. Mesers. R. G. Dun \& Co. report the number of failures for the week ended to-night as 240 (204 in the United States and 36 in Canada), against 249 the previous week, and 223 for the week of last year.


THE FINANCIAL SITUATION.
The money market has"continued through the week with the same tendency towards increased activity which has been noted since the month began. The underlying cause has been the outflow of currency to the interior in progress ever since the last of February, this loss being aggravated as the month closes by the customary quickening in the demand about the the 1st of April. There was a special withdrawal on Monday of a large amount loaned by a leading banking house for the purpose of meeting a payment in Boston of about six million dollars on account of Boston Gas Light stock, which added materially to the ordinary movements incident to the period. It is to be said also that the March outflow of currency to the interior has this year been in excess of 1888 , so that the surplus bank reserves are now comparatively small. In fact four of the principal clearing house institutions held, as appeared by last Saturday's statement, $\$ 5,017,700$ out of the $\$ 6,698,925$ shown by all the banks, bringing many below the 25 per cent limit and hence unable to deal liberally "with borrowers. It is claimed that the increased calls from the interior this year are due to urgent demands from mercantile sources. Western and in some sections Southern merchants are said to be carrying large lines of goods which they have been unable to sell because of the unusually mild winter; to meet their engagements they have been obliged to borrow, and this borrowing has led to discounts at our banks, the procceds of which have been remitted. That explanation seems reasonable, and no doubt is in some measure "correct, and yet bank clearings all the time keep up larger than a year ago, which indicates greater industrial activity and therefore greater needs for currency in divers ways.

Call money, so far as represented by bankers' balances, has loaned at 6 and $2 \frac{1}{2}$ per cent, the average being about $3 \frac{1}{2}$ per cent; renewals each day were at 3 per cent until Thursday, when an attempt was made to mark them up to 4 per cent and this was in some cases successful. The minimum rate of banks and trust companies on call was 3 per cent carly in the week, but later it was advanced to 4 per cent. Time loans are still quoted about as we reported last week; that is to say, the bid for thirty days is 4 per cent, and the quotation for sixty to ninety days is also 4 per cent, while $\frac{4}{2}$ per cent is the highest for four, five and six months. Of course all these rates cover loans on prime collateral only; with the security off color the rate varies according to the shade. Commercial paper is in limited demand, mainly in consequence of the low reserves of the banks; the supply at present is only fair, but it is expected that it will be better after, the beginning of the next month. Rates are $4 \frac{1}{2}$ (a) 5 per cent for sixty to ninety day endorsed bills receivable, 5 © $5 \frac{3}{4}$ per cent for foll months' acceptances, and $5 \frac{1}{2}$ (4) $6 \frac{1}{2}$ per cent for good single names having from four to six months to run

The feeling at London has improved this week. That has been due (1) to an increase of confidence in the situation at Paris, with a growing belief that the monthly settlement on the Paris Bourse is likely to be effected without any serious trouble; and (2) to the larger bullion holdings of the Bank of England, the total now bcing $£ 22,681,153$, the gain of the week being $£ 327,000$, made up, according to a private cable to us, by an accession of $£ 696,000$, which was bought in the market and received from Australia, \&c., decreased by an export
of $£ 344,000$, principally sent to the Cape but some to Lisbon, \&c., and by $£ 25,000$ sent to the interior of Great Britain. The probability is, with regard to the liqnidation at the Paris Bourse, that precautions hare been taken privately to extend such accounts as were likely to fail of adjustment. The efforts to sustain the price of copper appear to hare been futile, the cable reporting a decline to about $£ 39$ per ton. Discounts in London of sixty days to three months' bank bills are now $2 \frac{3}{8}$ per cent; at Paris the open market rate is $2 \frac{3}{4}$ per cent, and at Berlin and Frankfort it is $1 \frac{7}{8}$ per cent.

Our foreign exchange market was dull and without special feature until Wednesday, when the rate for long sterling grew firmer in consequence of a demand induced by easier discounts in London. On Thursday some of the drawers adranced the rate to 4.87 , and yesterday the leading drawer also put the rate at that figure, while sight remained at $4.89 \frac{1}{2}$. The tone is firmer for sixty day bills and for Paris franes, and although sight sterling is steady, there are no indications of an export of gold at present. Still the outlook may wholly change the first of the week, when the settlement begins at Paris. The arbitrage operations during the week between New York and London have had little or no effect upon the exchange market.

Commercial bills remain scarce; but the-shipments of cotton, provisions and corn continue largely in excess of a year ago. We have this week a report from the Burean of Statistics of the total foreign-trade movement for another month, which brings the figures down to the first of March. They still record large imports, so that notwithstanding the increased shipments of cotton, corn, \&c. as above stated, the aggregate of the merchandise exports in February was $\$ 2,220,000$ less than the imports. Onr usual summary of the total trade for January and February, 1889, and for the same two months of previous years, we give below.
porbign trade movement of the united btates-(000s omitted.)

| $\begin{aligned} & 7 \text { noo } \\ & \text { aros. } \end{aligned}$ | MERCEANDISE. |  |  | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | xports. | Imports. | $\begin{gathered} \text { Excesy } \\ \text { of Ex. } \\ \text { ports. } \end{gathered}$ | Imports. | Exports. |  | Ex parts. | $\begin{gathered} \text { Im- } \\ \text { porte. } \end{gathered}$ | Excess of Ex. ports. |
|  | \% | \$ | ¢ | 8 | \% | ¢ | 8 | 8 |  |
| J | 73.482 | 68,849 | 5.133 | 619 | 1,197 | +545 | 3,003 | 1.563 | 1.440 |
| Feb | 59.871 | 62,091 | "2.220 | 817 | 1.478 | +661 | 2,593 | 1.149 | 1.450 |
| Tota | 133.353 | 130.44 | 2,913 | 1. | 2, | +1,20 | 5,8 | 2,712 | 2,880 |
| 1858. | 119,736 | 125,360 | -5,633 | 1,409 | 2.291 | +832 | 4.358 | 2, 2681 | 1.980 |
| 1857. | 1268,311 | 111.107 | 15.204 | 3.680 | 2,306 | 1,374 | 4.267 | 12.520 | 1.74 |
| 1886. | 109.893 | 164,101 | 5,782 | 12,602 | 8,236 | +5,544 | 4,908 | 2.169 | 12. |
| 1855. | 134,478 | 84,249 | 30.224 | 3.963 | 3.082 | 881 | 4.736 | 2.007 | 2,638 |
| 1884. | 135.236 | 109.021 | 26,215 | 948 | 3.565 | +2,617 | 4,603 | 2,039 | 2.824 |
| 1883. | 147,235 | 113.272 | 33,003 | 1,601 | 780 | 82: | 3.912 | 1.881 | 2,081 |
| 188\% | 1:21.525 | 113.788 | 5.745 | 1,608 | 7.381 | +5.731 | 3.78 | 1.185 | 4,560 |

- Excess of imports. t Excess of exports.

For the two months of 1889 the merchandise exports have been $\$ 13,61 \%, 000$ more than for the corresponding months of 1888, and also in excess of the first two months of each year since 1885-due almost wholly to the later movement of cotton, thereby postponing exports which should have moved in the fall months of 1888 to the early months of 1889. But the increase in imports more than offsets these extra cotton shipments, making the total imports for the two months of 1889 the largest in the record, and very much larger than for the same period of most of the years given in the table; compared with 1885, the year when the imports were smallest, this increase for the two months is $\$ 46$,191,000.
At the same time-although such is the condition of our foreign trade, and furthermore, although there is nothing new in this condition, it being of the same character reported almost month by month for years past-we not infrequently feel when referring to it like
nding a cation, lest the public may give, as it easily may; too great prominence to its effect on the course o commercial events in the immediate fiture of the country. It is of course an important fact, and ono worth keeping in nind, yet the United States has often in the past set at defiance laws of trade and finance which the experience of older or more finished countries has established, until it seems as if a now code applicable to itself had been written by crents. No doubt retribntion comes here as elsewhere from over-trading, from unscientifie eurrency experiments, from false financiering, but it seems to come very slowly and only after a repeated scattering of the eloud which appeared about to break-a new industrial development deferring the catastrophe. That may read a little faneiful, but to us it seems not only history but a thought which every merchant and every irvestor must consider when interpreting the signs of the times. A nation that has grown rieh while contracting and then paying a debt of thonsands of millions of dollars incurred in a currency greatly depreciated for an extremely wasteful war; and which only a few years since bnilt railroads absurdly in excess of the needs of the moment, and yet found for them almost at a jump active use and abundant occupation-must in many ways lave possibilities of. recouping the damage or averting or postponing the embarrassment which would be likely to flow from such a trade condition as indicated above.

In railroad affairs the matter of chief importance continues to be the character of the current reports of earnings. There are still doubting Thomases who are not sure that the Presidents' agreement has effected any good, and reports of occasional reductions in rates gire just the slightest air of plausibility to their claims. The true test, however, is found in the results as regards earnings in the period since the agreement has been in force. On that point there is as yet no cause for complaint. Returns of gross earnings are very satisfactory, while the net earnings as a rule are even better. The latter offer the best gnide to existing conditions, for they show whether the business is being lone at a reaconable margin of profit. A given amount of gross earnings now is sure to represent a much smaller aggregate traffic than last year, (since rates are so much better), and consequently a smaller operating cost. This is what appears to be happening in a great many cases. We referred last week to the returns for January. A good many reports of net have now come in for February. That of the St. Paul is conspieuous among them. The road gained $\$ 09,546$ in gross over 1888 , and has at the same time managed to reduce expenses $\$ 156,186$, so the net stauds at $\$ 395,07 \%$, against only $\$ 139,340$ in February, 1888, the increase being $\$ 255,732$. In January the increase had been $\$ 300,414$, making a total improvement in these two months in the large sum of $\$ 556,146$. It should be remembered that the gain for Feloruary is more significant than for Jannary, since February, 1888, was the best month of the whole year; besides, there was this year one less day, The Union Pacific had an exceptionally good exhibit last year in Febrnary, so it is not surprising that we now find some falling off the present year in both gross and net. In neither case, lowerer, is the loss as large as last jear's gain, and for the two months there is an improvement in the net of $\$ 95,000$, after a gain of $\$ 51,000$ last year. Further north the Canadian Pacific and Northern Pacific hare additions this year after additions last year. The net.for February on the Northern

Pacific stands at $\$ 427,485$, against $\$ 187,020 \mathrm{inl} 1888$, and for the two months at $\$ 766,682$, ugninst $\$ 196,386$.

In other sections the returns are not so generally satisfactory. The lieading, which last year lost over $1 \frac{1}{\text { a }}$ million in gross receipts (combined companies) and half $a$ million in net, this year gains only $\$ 658,000$ in gross and but $\$ 30,000$ in net. The Erie, which is also a large coal carrier, loses heavily in gross, but has managed to offset nearly the whole of this loss by a reduction in expenses. The Pennsylvania statement for February has also come to hand this week, and the following is our usual exhibit, covering the last six years.

| Livise east of | 180. | 1888. | 1887. | 1888. | 188. | 188. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Febru | ${ }^{*}$ | \% | \% | * | ${ }^{8}$ | 8 |
| Gross earnioks | 4,421,157 | 4,379,455 | 8,088,789 | 3,510.473 | 3.073,509 | 8.429.733 |
| Operat'r expenses. | 8,028,714 | 3,021,172 | 2,608,031 | 2.241,871 | 2.243,211 | 2,502,154 |
| Net earntngs. | 1.391.443 | 1,358.2¢3 | 1,3¢0,157 | 1.267,004 | 830.486 | 1.124.379 |
| Westorn lines. | -140,15: | -112.543 | +3,425 | -55.102 | -205,180 | -143,696 |
| Resall | 1,231,201 | 1,245.740 | 1,393,632 | 1,212,502 | 825,304 | 978,803 |
| Jan. 1 Lo 3rarch 1. |  |  |  |  |  |  |
| Orass carnings. Operat'g expens | $8,040.869$ $6,477,664$ | $8.583,433$ $8.200,230$ | 7,840.35e 3,246,051 | 8,071,011 $4.751,888$ | $\begin{aligned} & 6,353,222 \\ & 4,532,150 \end{aligned}$ | $\begin{aligned} & 7,000,066 \\ & 4710,251 \end{aligned}$ |
| Net earning | 2,472,235 | 2,304,203 | 2,501,508 | 2,218,143 | 1,821,083 | 2,290,715 |
| Western lines.. | -101,201 | -54,012 | +158,428 | -188,780 | -247,087 | -200,271 |
| Result........... | 2.371, 031 | 2.300 .201 | 2,752.934 | 2,030.35 | 1.379,0 | 2.034,444 |

It will be observed that the net result, both for January and the two months, is about the same as it was last year.

The stock market this week has been active, depressed and lower. Atchison, Burlington \& Quincy, Rock Island and Missouri Pacific have been the weak specialties, Atehison particularly being depressed and selling down to $40 \frac{1}{4}$ yesterday. Thero have been no new developments with regard to any of these properties except that Rock Island declared its regular quarterly dividend. St. Paul has maintained its price well, and Northwe t has likewise been comparatively firm. Unica Pacific was sharply attacked on the actisn of the board of directors in deelaring that it was inexpedient to resume dividends at this time. The coal stocks have also been a weak feature, and especially Reading, which declined on the unsatisfactory statement for February. The Lackawanna yesterday declared the usual $1 \frac{3}{4}$ per cent quarterly dividend.
The following statement gives the week's receipts and shipments of curreney and gold from and to the interior by the New York banks.

| Wesk ending March 29, 18 \% 0. | Recalved by N. Y. Banks. | Shipped by N. Y. Banks | Net Intertor Movement. |
| :---: | :---: | :---: | :---: |
|  | \$1,210,000 | \$2,088.000 | Loss. 1850 |
| Oul |  | P34,000 | 831.000 |
| Total gold | 11,210,000 | \$3.050,0.0 | S10 |

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

| Weck eneling March 29, 1889. | Inte Banks. | Oul of Danke. | Net Change in Bank Elodalng:. |
| :---: | :---: | :---: | :---: |
| BanksIntcrior Movement, as above | \$1,210,000 | *3,030,000 | Loss. $11,840,000$ |
| Sub-Treas'y oper.and geld exports. | 12,000,000 | 13,200,000 | Loss. 1,200,000 |
| Total gold and legal tenders | \$1320,000 | \$10,250,000 | $\overline{\text { Loss. } 3 \text { 3,010,000 }}$ |

Tho following table indieates the amount of bullion in the principal European banks this week and at the corresponding date last year.

| Banks of | March 23.1850. |  |  | March 20, 15ss. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Geld. | sumer. | 10tal. |
| Enkland....... | $\frac{\text { S }}{\text { 22.881.153 }}$ | $\pm$ | L 22,891,153 | B $29,012,189$ | 8 | \% |
| Franco. | 40.531.817 | 40,480,422 | 80, 晈 3,209 | H,054, 803 | 47,857.107 | 02,541.070 |
| Qermany..... | 81.293 .331 | 15.649,60 | 40, 040,000 | 87,935,65\%1 | 18,031.393 | 41,985,00.) |
| Austo. Hang'y | 6.838 .000 | 15.535.000 | 21,0:1000 | 6,253,000 1 | 14,506000 | 20,551,000 |
| Netherlands.. | 5.060 .000 | 7.071.000 | 12.131 000 | 4,19:.000 | 8,337,000 | 12,823,000 |
| Nat.Belglum. | 8.763 .000 | 1,383,000 | 4.149 .000 | 2,937,000 | 1,409,000 | 4,406,0,0 |
| Tet.this week 107,806,534, |  | 89.056.048 | 108,921,4*2 | 100.211.608 | \$6,283,500 | 195,585,109 |
| Tot.prev.wik. | 107.462.453 | ع8,926,981 | [150,580,359. | 10,705,183, | , 36,788,833 | 197,441.081 |

MATURIVG BONDS AND LOWER INTEREST' RATES.
Between now and the close of the year 1900 (or say within the period of cleven years) 668 mil ions of highrate interest railroad bonds-that is, bonds bearing 6 per cent interest or more-fall due. This result is reached in an investigation of the subject in our present issne of the Investors' Supplement. We give full details there, but the room for editorial comment being limited (the tables covering much space), we propose here to review some of the interesting features disclosed by our labor. As bearing upon the future of many different companies, the matter is an important one.
In the early days of our railroad history, interest ruled much higher than now, so that railroad companies could not borrow money on as advantageous terms as at present. As these old-time and old-rate bonds mature, they are now being replaced by others bearing a lower rate of interest, and the position of the stock and of junior securities is correspondingly improved. During the eleven years under review, the changes may in some cases be sufficient to raise a stock from a nondividend to a dividend-paying basis. There are even yet some 10 per cent bonds outstanding, though not more than two or three; the Hannibal \& St. Joseph has an issue of that kind (the Kansas City \& Cameron 1sts) made in 1867, and which matures three years hence in 1892; the coupon notes (now to be redeemed) and debentures of the Mexican Central are also 10 per cents, but .were issued within a comparatively recent period (1884 and 1885) under the stress of exceptional circumstances. Of 8 per cents, the number is much largerthe Burlington \& Quincy, the Northwest, the St. Paul, the Michigan Central, the Illinois Central, and the Union Pacific, all having one or more issues at that rate. The bulk of the high-rate bonds, however, are 7 per cents and 6 per cents, as an examination of the statement referred to will show.

With reference to the rate at which the maturing bonds can be refunded, a very favorable point is the character of the lien. As the bonds were issued, most of them, many years since, and have in numerous instances been succeeded by various other and later issues, the property being improved and extended meanwhile, they have in not a few instances become choice securities, and will command the best prices and most advantageous terms at the hands of investors and lenders when they mature and the time comes to extend or replace them. Of course, this does not apply to all the issues, and perhaps not even to the largest part of them, but it does apply to many of them. Where the character and standing of a company are unquestioned and the lien first class, there wonld seem no donbt that the bonds can be renewed at 4 per cent.

But whether we take 4 per cent or 5 per, cent as the renewing rate for the bonds, the contrast with the old figure is very striking. On the 10 per cent issue of the Hannibal \& St. Joseph above referred to, the saving even at $\check{\jmath}$ per cent would be one-half. But in this case the bonds conld doubtless be readily renewed at 4 per cont, making a difference of 6 per cent. The issue is not a large one (only $\$ 1,200,000$ ), yet the saving on that basis would be $\$ 72,000$ a year. The company also has $\$ 433,000$ of 8 s maturing in the same year (1892), and if these likewise were refunded at 4 per cent, the total saving per annum would be $\$ 89,320$, equal to about $1 \frac{3}{4}$ per cent on the five millions
preferred stock outstanding. The road is wholly controlled by the Burlington \& Quincy, which owns nearly all the stock of both elasses. The Quincy itself has $\$ 9,272,050$ of 7 and 8 per cent divisional mortgages which fall due between now and 1900. Assuming that these were replaced by 5 s or 4 s just as they stand, the saving would be in the one case $\$ 224,451$ per annum, and in the other $\$ 31 \%, 1 \% 1$. Bnt in reality the change will be greater. At least one of the issues (the Burlington \& Missouri River land grant mortgage) has a sinking fund the accumulations of which already amount to nearly $2 \frac{1}{2}$.millions more than the whole remainder of the outstanding bonds under the mortgage. On that issue, therefore, the saving will be not merely the difference hetween the old and a new rate of interest ( $\$ 125,116$, as we have calculated it on a 4 per cent basis), but the whole amount of the interest now paid, as the bouds will be extinguished at maturity. And that is a consideration which must be remembered with reference to bonds of other companies having the same feature, for the table in the Supplement has been prepared with the single idea of showing the saving to accrue from a reduction in interest.
It will doubtless be a surprise to see how many companies there are whose future outlook is materially improved by this prospect of being able to renew maturing loans at lower interest rates, and also the extent of the aggregate difference in special instances. The Central Railroad of Georgia has three issues of 6 s and 7 s falling due within the next fonr years; if these are refunded or extended at 4 per cent, the saving will be $\$ 261.810$ per annmm. As the stock of the road is only $7 \frac{1}{2}$ millions, this would be equivalent to about $3 \frac{1}{2}$ per cent on the same. The Lake Shore has several large issues maturing before 1901 on which the saving at 4 per cent wonld be $\$ 630,000$, and even at 5 per cent would be $\$ 420,000$, or nearly 1 per cent on the $49 \frac{1}{2}$ millions of stock. The Michigan Central has certain underlying $8 s$ and $6 s$ which fall due in about two years; the saving at 5 per cent would be $\$ 146,830$ and at 4 per cent $\$ 203,020$, or more than one per cent on the $18 \frac{3}{4}$ millions of stock, as under the arrangement with the Canada Sonthern the benefit from such reductions will go exclusively to the Michigan Central. The Maine Contral can save $\$ 119,128$ by refunding at 4 per cent, and $\$ 63.348$ by refunding at 5 per cent; the stock being only $\$ 3,600,000$, the former amount would be over 3 per cent on it. The Boston \& Maine can save $\$ 105,000$ per annum on a $3 \frac{1}{2}$ million issue matnring in 1893 and 1894, being $1 \frac{1}{2}$ per cent on its 7 millions stock. The Bosten \& Albany on 5 miltion 7 s falling due in 1892 and 2 million 6 s falling due in 1895 , would save together $\$ 190,000$, or nearly 1 per cent on its capital; but stock will be issued for the bonds. The Old Colony by renewals at 4 per cent could save $\$ 149,505$, or over 1 per cent.
Among roads in the West the Missouri Pacific and Iron Mountain have varions large issues at high rates falling due within a few years. Last year the Pacific of Missouri firsts were extended at 4 per cent. If all the other issues of the two companies should be extended at the same rate, the saving would be $\$ 747,680$ per annum, but even at 5 per cent it would be $\$ 501,120$, or more than 1 per cent on Missouri Pacific stock. The Chicago \& Alton also will be able to save the equivalent of 1 per cent or more by extensions of its bonded debt at lower rates. The St. Paul in a similar panner could reduce charges in the aggregate nearly half a million dollars if 4 per cent is taken as the renewal rate, and $\$ 341, \% 23$ per annmm if 5 is the figure. The

Wabash Western, the New York \& Hurlem, the Rock Island, the Denver \& Rio Grande, and tho Grand Rapids if Indiana, are some other companies which will be in position to reap, larger or smaller benefits in this way.
But perhaps the two most conspicnous instances are those of the Union Pacific amoug the larger companies, and the St. Lonis Alton \& Terre Hante among the smaller companies. Counting the principal of the Government debt, the Uniou Pueific has $88 \frac{1}{4}$ millions of bonds falling due within the next ten years, over 15 millions of the amount bearing $\delta$ per cent interest, and the remainder 6 per cent. Supposing this debt all refunded at 4 per cent, the annual charge would be reduced $\$ 2,069,070$-cquivalent to $3 \frac{1}{3}$ per cent on the $\$ 60,868,500$ of the company's stock. The saving, as compared with the amount of interest now charged against income, would not be quitc as much as that, for while the company will have to meet the interest on the Government debt in full at maturity, in the meantime its anmal payments to the United States. (under the act of 1878) fall short of the accruing annual charges on that debt. But even allowing about three-quarters of a million dollars on that account, the saving in charges on a 4 per cent basis, as compared with the present annual cash payments on the $88 \frac{1}{3}$ million bonds, would be equivalent to full 2 per cent on the stock.

The advantages to result from this reduction of interest suggest that it is quite within the range of possibilities that at the maturity of the debt the company may be able to make arrangements for meeting all its obligations to the Government, principal and interest, without any additional legislation-in other words, the company may not have to ask leniency or favor from the United States. Of the $88 \frac{1}{4}$ millions, 14 millions are the 3 d mortgage land grant sinking funds, which will be practically extinguished by the opcration of the land grant"trust, since the cash and land contracts held by that fund will with the accruing interest be more than sufficient to cover the whole 14 millions of bonds. This leaves about 74 millions of other bonds, all possessing either a first or a second lien. The unpaid accumnlations of interest on the Government debt amounted December $31,188 \%$, to $\$ 16,363,744$. Suppose that this is further increased during the next ten years, say, 7 or 8 million dollars; there would then be a total of about 98 millions of bonds and interest, including both the Government sccond mortgage and the underlying first mortgages. What is to hinder the Union Pacific from issuing a 100 million mortgage (or slightly more if necessary) to take care of this debt. The company could give practically a first mortgage, and the bonds therefore would be quite desirable. In case that were done the charge on the 100 million mortgage would be 4 millions per year, whereas on the $88 \frac{1}{4}$ million now out it is $\$ 5,598$,690 , thongh the actual eash paid is, as stated above, less than this (say, $\$ 700,000$ less), as the payments by the company to the Government fall that much short of meeting the present interest on the subsidy bonds issued to the road.

In the case of the St. Louis Alton \& Terre Hante there are $86,700,000$ of 1 st and 2 d mortgage 7 per cent bonds which fall due in 1894. They can doubtless be replaced by 4 per cents, as besides the income from its branches, the company has a guaranteed rental on its nain line of 8450,000 per annmm. The reduction in charges would amount to $\$ 201,000$ per year. As the stack is only $\$ 2,468,400$ preferred and $\$ 2,300,000$ com-
mon, it is easy to see what an important item this saving will be. But there is ulso m sinking fund connected with the first mortgage of this road, which now holds considerably over a million dollars in cash and bonds, so to that oxtent the position of the company would be still further improved. On the other hand, the existence of the Dividend Bonds somewhat complicates the matter-at least so far as the common stock is concerned. These Dividend Bonds ( $\$ 1,357,000$ in amount) come in after the preferred stock, and no interest is now being paid on them. They can be called at any time, and are payable on or after January 1, 1894. If not paid on this latter date, however, the company must appropriate its entire net earnings above charges and the dividend on the preferred stock to the principal of these Dividend Bonds. This provision would shut out the common stock from participation in the benefits arising from the lower interest charges, till these bonds had been paid in full out of net earnings. But doubtless the issue will be provided for in some other way. It could be covered by a new issue, and this without increasing the aggregate of debt as it now exists, since the sinking fund above mentioned will extinguish a large amount of the old first mortgage bonds.

## THE LATEST CONSOLIDATION.

The arrangements for the consolidation of the " Big Four" (Cin. Ind. St. Louis \& Chic.) with the Bee Line (Clev. Col. Cin. \& Ind.) seem now to be definitely settled. It is announced that all the preliminary details have been agreed to and approved by the two boards of directors, and that the only other thing necessary to perfect the amalgamation, is ratification by the stockholders, which of course is assured.
If on the one hand the union of these two roads seems somewhat unnatural-the Big Four running almost at right angles with the Bee Line-on the other hand there are reasons why the merger must be regarded with favor. Looking at the general condition of railroad affairs in the territory traversed by these roads, the step is certainly a very desirable one. In no part of the country are the difficulties in the way of successful manage' ment so great as in that very section. Our readers all know how hard it is for the Central Traffic Association to preserve harmonious arrangements among the roads in its charge, and how frequently the Eastern trunk-lines are involved in conflicts having their origin with those roads. There is so much railroad mileage in the Middle Western States, and it is owned by so many separate companies, that permanent and complete harmony seems almost out of the question, as things are now. The Bee Line and the Big Four probably give as little trouble in this respect as any roads, and yet it is obviously more advantageous and less provocative of disoord to have a single interest to deal with than to have two separate parties to consult, no matter how closely allied or pacific they may be. The consolidation is also to be commended as in consonance with an apparent tendency in the same direction developing on the part of other roads in that section. We see the Mackay syndicate stretching out and absorbing various small roads, while there scems at the same time to bo reason for thinking that the Cincinuati Hamilton \& Dayton, the Wheeling \& Lake Frie and the Dayton Fort Wayne \& Chicago will also ultimately bo united under some form of joint control. It will be well if a few strong systems shall replace the many weak ones in the Middle Western States, for only through the concentration of power and responsibility in this way can lasting and successful harmony bo
assured among the Western connections of the trunk lines.

Looking at the direct benefits to result to the contracting parties in the present alliance, we suppose that one reason for the merger is a desire to secure greater economy of management in the operation of the two properties. Both roads have been well managed, but there are various ways in which expenses could be rednced under a single control. There is certainly no road to which economy of operation is more essential than to the Bee Line. This follows from the fact that so large a part of its traffic is through traffic, or else subject to through rates. The company publishes a very complete annual statement, and last week issued the report for the year 1888. Some of the results disclosed, possess special interest at this juncture. Thius out of $2,824,466$ tons carricd on the Clev. Col. Cin. \& Ind. proper in the late year, only 982,542 tons constituted local freight. In the case of the tonnage mileage the disparity is even greater, for ont of $442,830,314$ tons carried one mile, but $95,839,195$ tons (not 25 per cent) was local. The result of this is that the company realizes very low average rates on its traffic, and to get any profit out of the business the cost of moving the traffic must be correspondingly low.
In 1888 the conditions of course were quite unfavorable; nevertheless, it is interesting to note that on the whole system (including all lines operated) the average received was less than 7 mills per ton per mile, the actual figure being 0.693 cent. Taking the Clev. Col. Cin. \& Ind. proper, the rate was only $0 \cdot 658$ cent. This latter is less than the lowest average ever received on the New York Central system in any year-less even than on the Central at the time of the trunk-line war in 1885-and compares with $0.7 \%$ cent realized on that system in the year ending September 30, 1888. It is not lower, lowever, than the average on the Pennsylvania main line and branches, which earned 0.634 cent per ton per mile in the late year; but the Pennsylvania bas a very large coal traffic which is carried at low rates and can be very cheaply handled. The Cleveland report also gives the through rate as distinct from the local rates, and from this it appears that on the road proper the arerage on through freight alone was $0.55 \%$ cent, while on the eastbonnd through freight it was only 0.524 cent-that is, only a little over a half a cent a ton a mile. This is in crery case lower than in the year preceding, but above the results reached in some of the years of violent rate wars.
It is for these reasons that economy of operation is so necessary to good results on this system. The cost per ton per mile on the Cleveland proper has increased for two years, yet the average for 1888 stands at only 0.466 cent. On the New York Central we find it 0.59 cent. On the Pennsylvania main line and branches it is 0.412 . Bearing in mind that the Penusylvania, as already said, has a very large coal traffic, the comparison is certainly very favorable to the Cleveland road. We have on a previous occasion explained what makes it possible for the road to haul frcight so cheaply. The reason is, that during recent years there has been a greater diversification of the traffic, so that agricultural produce 120 longer forms so large a proportion of the whole, and the effect being to make the movement of freigbt in one direction less pronounced than formerly. The more nearly of course the east-bound and the west-bound movements approach each otber, so as to admit of the carrying of a heavy load both ways, the cheaper the average cost per ton. In the late year there was a
slight unfavorable change in this regard, but nevertheless the west-bound freight formed nearly 39 per cent of the whole, as compared with only 26 per cent in 1879. This refers to the tonnage actually handled. In the case of the tonnage mileage, the change has been even more decided, for in $18 \% 9$ the proportion of westbound was less than 25 per cent, against about $39 \frac{1}{2}$ per cent now. Not only that, but this percentage is large as compared with many other prominent roads.

As regards the changes in traffie which lave helped to bring the two movements closer together, there has been on the one hand an absolute loss in agricultural tonnage, and on the other hand a marked gain in other items of tonnage. To a certain extent the changes during 1888 were in the same direction, but not with equal uniformity. The item of corn, oats and seeds for instance shows an increase over $188 \%$ of over 50,000 tons; yet the total of 242,006 tons for 1888 compares with $426,17 \%$ tons in 1879. Wheat further decreased during the late year, and as against 220,528 tons moved in $18 \% 9$ and 240,288 tons in 1882, the amount in 1888 was only 70,202 tons. Of flour the road carried (these figures all refer to the Cleveland proper, there being no comparison so far lack for the entire system) 65,960 tons in 1888, against 87,343 tons in 1887 and 152,482 in 1880 . The loss in these items is ascribable in part to smaller crops and in part to increased competition and the multiplication of new roads. As compared with the best previous years, there is also a loss in cotton and tobacco. But the items reflecting the growth and development of general industries show gains-not all as compared with the year preceding, but as compared with the earlier years. Thus the tonnage of such articles as manufactures, coal, stone and lime, forest produce, provisions, petroleum, and merchandise, stands greatly above that of either $18 \% 0$ or 1880 , and in some cases is the largest ever reached. It is to be noted also that the passenger traffic shows a decided and steady growth on all the divisions, being for 1888 the heaviest on record.

If the consolidation with the Big Four shall operate in the same direction-that is, add to the passenger business, secure a still greater variety in the freight tonnage, and tend further to equalize the east and west bound movementsthe advantages to accrue will be great, entirely aside from the general good to result from the arrangement. The effect ought to be to increase the traffic over parts of the Cleveland system. The picce of road between Indiauapolis and St. Louis now makes the least farorable showing, and it is this piece that can be best utilized in the new combination, for in connection with that part of the Big Four between Indianapolis and Cincinnati, it forms a through line between Cincinnati and St. Louis. Some benefits are already resulting in this way, for it was announced a fcw weeks ago that tlue Chesapeake \& Ohio traffic to and from St. Louis was hereafter to be given to that ronte. Should the Cairo Vincennes \& Chicago also be taken into the combination, as some reports state, there might bo further benefits in the same way.

## JOHN BRIGHT.

The death of John Bright, although expected for months past, has made a deep and wide impression. It is fair to say that wherever, during the best part of the last fifty years, England and the affairs of England have been known, and men have been able to draw a distinction between liberty and bondage, no name has been better known or more highly honored. It was in

1843 ho first cntered Parliament, and it was in the same year ho made his maiden speech on the floor of the IIonse of Commons; from that time until tho hour of his death, to the extent to which strength was granted him, he was the steady and consistent friend of liberty, the elosen champion of the rights of man, properly understood, not only among his own people, but wherever in any land or among any people these rights were in danger. Such men come as rare gifts to lumanity.
Mr. Bright had passed throngh some bitter experieice wheu he formed the alliance with Riehard Cobden, one of the most honorable alliances into whieh any two men ever entered, and one of the most honorably maintained. He had been married aud had lost his young wifc. He was living in retirement at Leamington, as he himself has touchingly told, in the depths of desolation, when Cobden made him a visit. "What yon want," said Cobden, "is occupation. Come, join me in this anti-Corn Law Crusade; and we shall not desist in our work until the iniquitous system is abolished." They joined hands and acted together for years, Cobdeu moving the people by his figures and his logic and Bright arousing them by his earnest eloquenee. Nor did they desist until the work was accomplished. The abolition of the Corn Laws was his first great service to his country. The greater glory was given to Cobden; but the importance of the service rendered by Bright ean never be orer-estimated.

In all of Gladstone's earlier efforts to remove what seemed wrongs and grievanees in Ireland Mr. Bright was his right-hand man, and steadily maintained his allegiance to his chief. In 1882, however, he broke with Gladstone on the Egyptian question, his principles forbidding approval of the bombardment of Alexandria. When Mr. Gladstone introduced his Home Rule measure Bright was no longer a member of the Cabinet. His open denunciation of Mr. Gladstone's measure and of Home Rulers generally, and his avowed sympathy with Hartington, Chamberlain, and the rest, left no doubt as to his views on the situation. He lad been the friend of Ireland so long as reform was condueted with safety to the Union, but he would not follow Mr. Gladstone in a course which to his thinking meant disintegration and the breaking up of the Empire.

Mr. Bright had a claim upon the gratitude of the American people. In our hour of trouble, when the statesmen of England were prepared to leave us to our fate, Mr. Bright never wavered in his devotion to the cause of liberty; and wisely identified that liberty with the Union cause. For the serviee he rendered us, he won our love; and for that reason, if for no other, the Ameriean people will not fail to do his memory honor.

The "Liquidations" at the Paris Bourse.-There seems to be no little confusion as to the dates and duration of the "Liquidations" at the Bourse at Paris. Our London correspondent gives to-day some information with regard to them; but we find in the London Statist a statement which appears to make the dates also clear. There are two liquidations, one beginning the middle of the month and the other beginning the last day of the month, the latter being of far greater importance than the adjustment at the middle of the month. The order of the various transactions included in each is as follows.


## Afonthly

 Last day of monthLast day of month
1st of next month 1st of next month
2d of next month 2d of next month
34 of next month 34 of next month
4th of noxt month 4th of noxt month 4th of noxt month oth of next month

Mid-monthly Liquidation. 15 th of month

16th of month 17th of month 18 th of month 19th of month goth olimonth

We presume tho dates given are carried forward a day wherover a Sunday intervencs. It will be noticed that each settlement needs seren days to fully complete it .

## Zawetaxyecommexctateagtish tews

[Krom our own correspondont.]
London,"Saturday, March" $16,1889$.
The money and the stock markets have both been under the shadow of the Paris crisis thronghout the week. On Saturday last the hope was general here that the Comptoir d'Escompto would be enabled, by the assistance of the Bank of France, to reather the storm. But the hopo has been disappointed. The directors of that institution have committed mistake upon mistake. With a paid-up capital of 80 millions of francs and a reserve fund of 20 millions of francs, they had deposits of considerably more than twice the aggregate of these two sums, and they had acceptances of about 33 millions of francs. Over and above all this, they had given guarantecs for three years, amounting in the aggregate to about twice the capital and reserve, and it is said they had lent upon copper warrants about 50 millions of francs.
Regardless of these conditions, and although it was notorious that a copper crisis was rapidly approaching, the Comptoir d'Escompte had collected no cash reserve to meet the crisis. Consequently, when a ruu upon the bank began, they had to apply for assistance to the Messrs. Rothschild and other bankers, and at the end of two days the Minister of Finance had to call together the chiefs of the Bank of France, and of several other banking institutions in Paris, and the Bank of France had to inake a loan to the Comptoir d'Escompte of 100 millions of francs. The good effect of the loan, however, was in a measure destroyed by the fact that the Bank of France insisted upon a guarantee being given to it by the other banks for 20 millions of francs. The natural inference of the public was that in the opinion of the Bank of France the assets were not sufficient, and the run continued. The mistakez, however, did not ond here. The directors of the Comptoir d'Eicompte contradicted the report that their chief manager had committed suicide, and also failed to make a frank and full statement as to their position. Depositors have all been paid, and it is understood that the acceptances likewise will be met as, they fall due. But the credit of the institution is utterly gone. The first idea was to reorganize the bank. But it is understood that that plan has now been given up, and that it is intended to hand over the foreign business of the Comptoir d'Escompte to the Banque Indo-Chine, an off-shoot of the Comptoir, controlled by the same people, and to part with the rest of tho business to the Banque de Paris et des Pays Bas. The mistakes committed by the directors wero sufficient to ruin any institution. But the truth is that the system of the Comptoir d'Escompte was utterly vicious. It was carrying on the business of an ordinary deposit bank with that of an accepting bank, as well as that of an exchange bank, and it was also carrying on Stock Exchange business and loan and company mongering.
The fear was very generally entertained in London that the break-down of the Comptoir d'Escompte would cause a large export of gold from London. At the tlme of the failure of the Union Generale, about 2 millions sterling in gold were sent from London to Paris, and it was supposed that at least an equal amount would be required now, for the Comptoir d'Escompte occupied a much more important position than the Union Generale ever did. Consequently, the rate of discount here rose to $27 / 8$ per cent, and the rate for short loans has been fully 3 per cent throughout the week. So far, however, gold has not been remitted to Paris. Apparently the other deposit banks are satisfied that they can obtain enough of the metal in Germany and elsewhere to insure them against all accidents. But the danger of gold withdrawals is not yet over. The midmonthly liquidation on the Paris Bourse has just begunthat, however, is a small settlement. The liquidation at the end of the month is much larger and Ppregnant, with far moro serious danger. Until that liquidation is over, it is impossible to foresee what may happen in Paris.

The Chancellor of the Exchequer is in the habit of raising the moncy which he adrances to the local authorities by the issue of Treasury bills running for three or six months, and by the issue of Exchequer bills running usually for five years. The Exchequer bills, however, have fallen into disfavor. The interest upon them is fixed for only six months at a time, and
$\mathrm{i}^{t}$ is complained that the interest is often fixed at rates unduly below the inarket value of money. Consequently, there has been an unwillingness to take Exchequer Bills of late. The Chancellor of the Excliequer has, therefore, decided to issue twelve months' Treasury bills as well as three and six months. The Treasury bills will be offered for discount, and there will be, therefore, no question as to the rate of interest they are to bear. The immediate object of the Chancellor of the Exchequer is doubtless to obtain means to complete the conversion of the old three per cents. New consols are nearly $21 / 2$ per cent below par. It is impossible, therefore, to issue two and three-quarters per cents to complete the conversion, and the hope of the Chancellor of the Exchequer is that he may be able to carry out his plans by the issue of long-dated Treasury bills.

The silver market has not been as much affected by the disablement of the Comptoir d'Escompte, as might have been expected. That institution has branches in India, China, Japan, Tonquin, Cochin China and Australasia, and has been doing a very large exchange business. It might reasonably have been expected, therefore, that Eastern trade would liave been considerably disturbed by what has happened, and especially that the holders and endorsers of Comptoir d'Escompte bills would be anxious. There has, however, not been - 9 y much demand for silver as yet, although the market is somewhat firmer. But on Wednesday the India Council was able to sell a larger quantity of its bills and telegraphic transfers than it has lately done, and at somewhat better prices. The hope is entertained that no crisis will occur in the Eastern trade, inasmuch as everybody believes that the acceptances of the Comptoir d'Escompte will be duly met. But still it is reasonable to anticipate that there must be some derangement in the trade. The break-down of so great an institution cannot take place without causing more or less serious and lasting consequences.

On Monday morning the stock markets here opened in a very feverish state. Up to the close of business on Saturday, the hope was general that the assistance of the Bank of France would save the Comptoir d'Escompte, and arert the worst consequences of the crisis. But when it was found that the run upon the Comptoir $d^{\prime}$ Escompte had not been stopped, people in London became alarmed lest the run which had begun on other banks might assume serious proportions. All through last week, moreover, there was very general buying both on German and Dutch account, and the London Market consequently was well maintained. But on Monday morning buying orders from the Continent completely ceased. Had the selling from Paris continued, the consequences would have been very serious. But, to the general surprise, the Paris Bourse opened with a much better tone. Prices immediately recovered, and the recovery has been fairly maintained ever since. It appears that the great financial houses all over Europe had concentrated their efforts upon Paris, and those efforts have been so far successful beyond hope. But the fact remains, nevertheless, that the losses in Paris have been enormous. The shares of the Societe des Metaux, which a few months ago were quoted about 1,000 francs, fell on Saturday afternoon to 85 francs ; the shares of the Rio Tinto Company, which a little before Christmas were $271 / 4$ in London, fell here yesterday to $121 / 2$, and the shares of the Comptoir d'Escompte in a few weeks fell from about 1,000 francs to about 300 . As I write, there has been a slight recovery in these quotations; but, even should that prove permanent, these disasters must be ruinous to many.
Those who try to take a hopeful view of the situation argue that the losses fall upon rich people who can afford them. Whether that is so or not; will be seen when the liquidation comes on at the beginning of next month. Meantime the Comptoir d'Escompte is stranded and disabled, the Societe des Metaux is ruined, and all this has happened only a few months after the failure of the Panama Canal Company, and all the losses that it entailed. It will be strange indeed if the Paris Bourse recovers for many a day from such a series of disasters. The probability appears to be that speculative business there has been stopped completely, that trade has been checked, and that the prices of what are called international securities must decline gradually, but continuously. One of the directors of the Bank of France has resigned, according to some because he disapproved of the loan made to the Comptoir d'Escompte, according to others because as head of his firm, he refused to join in the bankers' guarantee to the Bank of France, and was
in consequence boycotted by his colleagues. It is reported that three others have likewise sent in their resiguations. The report as to these latter is contradicted, but the contradiction is not believed. The general impression is that the resignations have been tendered, and that strong pressure, official and financial, is being brought to bear upon the three gentlemen to induce them to withdraw their resignations. If they persist, the public will conclude that the Comptoir d'Escompte is in even a worse plight than is now supposed. Here in London every department of the Stock Exchange is very inactive. Since the flurry on Monday there has been a disinclination to engage in new ventures of every kind, and the feeling of uncertainty is likely to continue, at all events until the liquidation in Paris at the beginning of next month is over. Outside of copper shares the fall has been comparatively slight, but every one distrusts the situation. The inarket for American railroad securities has been especially well sustained, but it cannot for the time being count upon European support. Throughout the week there has been a cessation of the Continental demand for bonds, and the course of the market, therefore, depends entirely upon America.

The price of copper has fallen to about £50 a ton. The guarantors of the French copper syndicate have takeu from the So. ciete des Metaux the whole of the stock of the metal held by it, and have appointed Messrs. Mathieson \& Co., of London, their sole agents for itssale. Messrs. Mathieson have obtained an engagement from the copper-producing companies to sell no fresh copper for the next $21 / 2$ months, and to restrict the output this year to the extent of 20 per cent. They hare been able ahready to clispose of about 90,000 tons, and they hope that they may continue to sell large quantities. The English smelters were very bare of supplies. For the last year they have been buy ing only as much copper as was absolutely necessary for their immediate requirements. and many of them had sold at $£ 80$ a ton stocks which they had laid in when copper was cheap. They were consequently compelled to buy largely this week. The great question now is whether they will be content to go on buying at the present price, or whether, when they lave obtained as much as they need for some time to come, they will stop their purchases in the hope that the Messis. Mathieson may be compelled to lower the price considerably. In favor of the latter course it is argued that three or four mines can produce copper at from $£ 20$ to $£ 30$ a ton; that therefore they would still have a profit even if the price fell to $£ 35$; that it is their interest to bring down the price, because the mines which cannot produce cheaply would therebs be compelled to stop working, and that thus the economically managed mines would have the whole trade in their own hands.
To the surprise of everybody, the Czar issued a ukase in the very middle of the Paris crisis for the conversion of four old loans. It was known that certain of the great French houses had concluded contracts with the Russian Government for the conversion of those loans, but the arrangement was inade before the copper crisis began and when it was hoped that that crisis wonld be confined to copper. It is singular that the contracting houses did not induce the Russian Government to postpone the issue of the ukase. But whether their remonstrances were in vain, or whether they neglected to make them urgent enough, being too much occupied with the Paris market, the ukase came out. It was obvions to everybody that the conversion could not be carried, for London certainly will not assist, and it is extremely improbable that Berlin will. The Russian Gorernment now has recognized the fact and has postponed the conversion. But it is unfortunate for the Paris market that the ukase was issued, since it is one more testimony to the utter crippling of that market. It is clear that the negotiations for the conversion of the Egyptian preference debt must also be suspended. And it is not difficult to see that the Chancellor of the Exchequer's operations are also made less easy. Fortunately, however, the amount of old three per cents to be dealt with is now manageable, and with the assistance of the great banks here it ought to be possible to carry it through without much delay.
The wheat market continues withont appreciable change. Supplies are large and consumption not very active, and consequently there is little alteration in prices to note.

- 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 :

|  | 1590. | 1888. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
|  | \& | 2 | $\Sigma$ | $\mathcal{L}$ |
| Criculation. | 28,101,780 | 93.021,855 | 98,398,900 | 23,619,8185 |
| Pablie deposite. | 11.607,817 | 13,538.2 4 | 10,006,806 | 0.738,870 |
| Other deposits. | 24,0108.030 | 29,411,447 | 29,064,103 | 85,403,888 |
| Government aeourltio | 15,480,861 | 10,694,042 | 14,186,141 | 14,500,840 |
| OLher ascuritlen. | 23,834.038 | 22,304,518 | 21,486,104 | 24.567,810 |
| Reserve of notge and coln | 15,230,479 | 10,600,058 | 10,470,061 | 14,585,420 |
| Coln and ballion. | 22,161.159 | 83, $223.014{ }^{\text {4 }}$ | 24, 51,851 | 22,453,091 |
| Prop. mesets to lisbilitlea.......p. 0 . | 42\% | 4. 7-10 | 48\% | 113 |
| Bayk rate | 3 p .0. | 8 p .0. | 83/ p.e. | 8 D. C. |
| Consols. | 100\%咱 | 1013 | 101\% | 100 S-10 |
| Cloartag-Eoase relarn.............. | 128,045,000 ${ }^{\prime}$ | 143,723,000 | 138.910,00 | 184,003,000 |

The following slows the imports of cereal products into the United Kinglom during the past twenty-eight weeks of the season compared with previous seasons :


Supplies arailable for consumption (exclusive of stocks on September 1):
 $\begin{array}{llllll}\text { Imports of Wheat.owt. } 32,770,892 & 25.753,063 & 27,762,118 & 26,489.496 \\ \text { Importe of Hour } \ldots \text {..... } & 8,179,352 & 10,229,006 & 9,190,211 & 7.446 .747\end{array}$ Bales of home-g $\begin{array}{ll}0.596,784 & 10,229,006 \\ 23,907.904\end{array}$

$$
, 190,211
$$

7.446.747

Total. . $62,547,028$ 59,889,97 4,984,154 $18 € 8-9 \quad 1887-56,482,393 \quad 58,920,397$ Aver. pree wheat .......week. 30s. 1d. 308. Gid. 32s. 7d. $1885-6$. ver. prioe wheat .......eason. 318. 7d. 30s. 玉d. 32s. 7d. 30 s .4 d
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This reek. | Last weeti. |  | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat.... ......qre. | 1,831,500 | 1,929,000 | 1,654,000 | 1,874,500 |
| Flour, equal to qrs. | 201.000 | 228,000 | 264,000 | 212,000 |
| Malze.... .......are. | 279.000 | 398.500 | 250.000 | 263.500 |

## English Financlal Markets-Per Cable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending March 29s

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz............ . |  | $42{ }^{4}{ }^{4} 1$ | $421_{2}$ | ${ }_{42}{ }^{9} 1{ }^{10}$ | ${ }_{4}^{2} 219$ | 4238 |
| Consola, new 24 perets. | $\begin{aligned} & 977_{8}^{0} \\ & 97818 \end{aligned}$ | ${ }_{98}^{9711^{1 *}}$ | $9_{981}{ }^{318}$ | ${ }_{988{ }^{3}{ }_{4}{ }_{4}{ }^{\text {a }} \text { - }}$ | ${ }_{988}^{981{ }^{16}}$ | ${ }_{9810^{6}}{ }^{8}$ |
| Froh rentee (1) Paria) fr. | 85.65 | 85.55 | 85.6\% |  | 85.70 | $85.62{ }^{18}$ |
| U. 8. 4128 of 1891..... | 110 | 110 | 110 | 110 | 110 | 110 |
| Canadian Paclif | ${ }_{50}{ }^{181}$ | ${ }_{501}^{131}$ | ${ }_{5058}^{131}$ | ${ }_{5131}{ }_{5}$ | ${ }_{521}^{131}$ | 131 |
| Chio. M11, \& 8t. Paul. | ${ }^{635}$ | 631 | 6314 | 63.4 | $64{ }_{8}$ | ${ }_{63}{ }^{2}$ |
| Erie common atock | ${ }^{281}{ }^{1}$ | 2814 | 28 | 2814 | 2819 | 28 |
| Ilinols Central | 1111 | 1114 | $111{ }^{4}$ | 1114 | 112 | 11134 |
| Pennaylvanla. | ${ }^{553}$ | ${ }^{551}$ | 53, | ${ }^{551}{ }^{1}$ | $5^{5538}$ | ${ }^{553}$ |
| Philsdelphla \& Reading. New York Central | ${ }_{1}{ }^{227^{7} 8}$ | ${ }_{110}^{227_{8}}$ | ( 224 | ${ }_{110}^{222}$ | 2238 |  |

## ©ommexctaxand zaticelaneoxs Titws

National Banks.-The following National Banks have recently been organized:
3,904.-The Middieborongh Natlonal Bank, Mass. Capiln , $\$ 50,000$
Calvin D. Kingman, Preeidont; Willan R. Mitehell, $\mathrm{C}+$ \&hier.
Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 11,255,553$ against $\$ 9,925,436$ the preceding week and $\$ 11,761,915$ two weeks previous. The exports for the week ended March 26 amounted to $\$ 7,307,241$ The foinst $\$ 5,496,705$ last weck and $\$ 7,698,595$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) March 21 and for the week ending (for general merchandise) March 22; also totals since the beginning of the first week in January.
foretge tmports at new york.

| For Week. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Gooda...... Gen'l merdidee.. | $\begin{array}{\|c} \$ 1,035,816 \\ 5,577,373 \\ \hline \end{array}$ | $\begin{array}{\|} \hline \$ 2,212,509 \\ 6,514,097 \\ \hline \end{array}$ | $\begin{aligned} & \$ 2,093,628 \\ & 5,660,351 \end{aligned}$ | $\begin{array}{r} \$ 3.438,607 \\ 7,816,948 \end{array}$ |
| $\begin{array}{r} \text { Total........ } \\ \text { Since Jan. } 1 . \\ \text { Dry Goods. } \\ \text { Gent mer dise... } \end{array}$ | \$7,213,189 | \$8,726,606 | \$7,753,979 | \$11,2\% 5,553 |
|  | $\begin{array}{r} \$ 32,040,825 \\ 69,364,413 \\ \hline \end{array}$ | $\begin{array}{r} \$ 35,2-1,173 \\ 72,803,228 \end{array}$ | $\begin{aligned} & \$ 37,660,564 \\ & 77,334,097 \end{aligned}$ | $\begin{aligned} & 698 \\ & .601 \end{aligned}$ |
| Total 12 weeks. | \$101,410,238 | \$108,074,399 | 4,9 | \$122,798,199 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending March 26 and from January 1 to date: exports from new tork fon the week.

|  | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Frev. reported | $\begin{aligned} & \$ 4,260,444 \\ & 62,224,339 \end{aligned}$ | $\begin{aligned} & \text { R4,990,425 } \\ & 63,554,709 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 3,784,300 \\ 64,207,053 \end{array} \end{aligned}$ | $\begin{aligned} & 47,307,241 \\ & 74,564,539 \end{aligned}$ |
| otal 12 w | \$66.489,783 | \$70,545,134 |  |  |

The following table shows the exports and imports of specie at the port of New York for the week ending March 23 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:

EXPORTA ANI TMPORTH OF BPECH AT NEW YORK.

| Gold. | Export. |  | Iniports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | oince Jan. 1. | Week. | since Jon.1. |
| Great Britain. | \$1,080,770 | \$3,757,800 |  |  |
| Grarmany................ |  | 20,950 | 193,036 | 746,565 948897 |
| Wost indiee. | 109.457 | $0 \times 2,230$ | 100,030 | 948,643 |
| Mexlco.....io'. | 151.250 | 10,000 |  | 14,848 |
| All other countrien... | 15,000 | 1,4.4\%,100 | 2,1000 | 38,862 76,389 |
|  | $\$ 1.425 .477$ | \$5,9 7,020 | \$185,730 | 11,912,204 |
| Total 1887 | $\begin{aligned} & 275,450 \\ & 648,329 \end{aligned}$ | $\begin{array}{r} 3,430,029 \\ 3,370,700 \\ \hline \end{array}$ | 007,773 04.471 | $\begin{array}{r} 2,73,978 \\ \mathbf{3 , 7 1 1 , 2 3 7} \end{array}$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jon. |
| Great Britaln. | \$510,400 | \$3,941,011 | \$14.600 | \$14,000 |
| Grance....... |  |  | -...... |  |
| Wert indiea. |  | 18,068 | -... | 61.216 |
| Mextco......... |  |  | 1,485 | 30.029 |
| all other countries... | 18,085 | $103,473$ | 853 | $\begin{array}{r} 5,619 \\ 209,800 \end{array}$ |
| Total 1889....... | \$538,485 | \$4,144,474 | \$16,938 | ¢ 381,804 |
| Total 1888........ | 200,539 181,890 | $3,012,467$ 2.031 .030 | 31.082 3.490 | 371.121 413.158 |

Of the above imports for the week in 1889, $\$ 900$ were American gold coin and \$8i3 American silver coin. Of the exports during the same time, $\$ 131,257$ were Amcrican gold coin.

## -Among the leading State, municipal and railroad bond

 brokers and dealers in this city is the louse of Messrs. J. S. Farleo \& Bro. Their card will be found in this issuc of the Investors' Supplement.-The Engineering Neues this week publishes the first number of its second series of maps of railway constrnction, showing the new lines of railway built since Jannary 1, 1888, and now under construction, surveyed or projected with some fair prospect of completion. Advance sheets of the accompanying editorial summarize the work done east of Chicago.
-The Bankers' Directory for 1889, issued by Rand, McNally \& Co., Chicago, is replete with valuable information pertain ing to the banking interest. The revised banking and commercial laws are given of each State and Territory, including the laws relating to insolvency, interest, taxes, notes and bills of exchange, etc. The usial lists of banks and bankers, commercial lawyers, cashiers, directors, etc., are full, and conveniently arranged.
-The card of Messrs. Samuel D. Davis \& Co. appears in the issue of the Investors' Supplement of this date, and the many subscribers of the Chronicle who use the Supplement as a guide and hand-book for investments will do well to notice the card of the firm. Mr. Davis was formerly in the firm of Wood \& Davis for many years and has had a long experience in investment business.
-The attention of investors is called to the advertisement of the Empire Manganese \& Iron Company in the columns of to-day's Chronicle, of which the names of D. M. Yeomans, President of the N. Y. \& Ohio RR. Company, and James Gilfillan, ex-U. S. Treasurer, appear as annong the directors. The mines of this company are situated in Cuba and assays show from 50 to 60 per cent of metallic manganese. We are informed that the output so far has met with a ready sale, orders being already in for the entire product. The stock will be offered at five dollars per share till April 1, inclusive, after which time it will be raised to its full par value.

Unlisted Securities.-Quotations from both Exchanges:

| SECURITLES. | Bid. | A8 | SECURITIES. |  | Ary |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am | 37 |  | Mt. Dee.\& East Sh. Lel.C |  | 00 |
| Atch. \& liks's P'k, 1 st 8 s |  |  | Nowb. Dntch. ${ }^{\text {d }}$ |  |  |
| At1. \& Char. Air Ling.... <br> 1st, 78, 1907 | 121 | 123 ${ }^{\circ}$ | N. O. Pac. Laud OrsDit. |  | ${ }^{1}$ |
| Brookly Elevi ${ }^{\text {a }}$-took.. | 384 | 39 | NBwp. N. \& M138. Val. | 12 | 14 |
| Branswick Co. | 20 | 204 | N. 1. W. S.d. B |  |  |
| Callitornta Pacilio |  |  | N, Y. \& Greon' © Lake, 1et | 80 |  |
|  |  |  | 2d mort................. | ${ }^{8}$ | $\begin{array}{r}3 \\ \hline\end{array}$ |
| Chlo. \& Anl-Benefic | 7 | 73. | N. Prac P. d'oretllo Div.. | 102 |  |
| C.V.W. \& M.-Cen. D. 1 st . | 80 | 93 | Misenuri Diviston........ | 103 |  |
| Cortuental Con. \& Imp |  | 37 | North RIv.Cons, Co.sortp. |  |  |
| Dul. S. shore \& At.-Stz. |  | 7 | O.1. A W.-1at accint.eort. | 60 | 82 |
| Pret... | 15 |  | 2 ac acc. Int. cert. |  | 6 |
| Georgia Pao.-stoc | 12 |  | Ocean Stoam.Co. let guar. |  |  |
| 18tio. | 1093 | 110 | Pensmola d Atiantio...- | 3 28 |  |
| 2 Ca |  |  | Pontal Tolegrapb-Cablo. |  |  |
| Consol. | 83 |  | 8t. Louls \& Chiougo...... |  | 1 |
|  | 283 | 1034 | Pref. |  | 25 |
| Jartis.Conklin, M. Deb.6e | 98 |  | St. Pan E.e Or.Tr., 19 |  |  |
| Kanswha f Ohio........... | 2 | 98 | Tolodo Peoria \& wost... |  |  |
| ${ }_{20}^{18 t} \mathrm{pr}$ |  |  | Utah Ceatral-18t 0s..... | 98 | 1014 |
| 185 |  |  | Vlokeb. \& Marldial - 10 . | 105 |  |
| Kaply Moter | $4^{3}$ |  | 24 mort. | 37 | 42 |
| Kingat'n \& Pemb., 10t M. |  |  | Incomes |  |  |
| Lohgh e Wilkes. Coal... <br>  | 105 |  |  |  | $36^{2}$ |
| M smphise Cha'at consols |  |  | Columbia Bank. | 127 |  |
| Mex. Nat.Construct'a Co. | 25 | 274 | Prodnoo Exchange Bank |  |  |
| Mlehigan \& Ohlo ..... |  |  | Third National baok. | 114 |  |

Troy \& Boston.-Messra. J. M. Noyes \& Co., No. 58 Exchange Place, advertise that they will cash at their face and 6 per cent interest thereon the overlue coupons from Trov \& Boston Railroad Company 7 per cent "coupon bonds, payable July, 1924, in block8 of \$5,000, or the inultiples thereof, to the aggregate amount of $\$ 100,000$, on receiving options for 90 days to buysuch bonds at 115 per cent and unpaid interest on the bonds to date of purchase.

Jersey City Bonds. - The Jersey City Board of Finance have decided to make a new issue of bonds to the amount of $\$ 2,867,654$, to wipe out the indebtedness of the city to the Sinking
Fund Commissioners and to Hudson County on account of Fund Commissioners and to Hudson County on account of
arrears of taxes. The issue of bonds was made for these purposes: To replace temporary loan bonds ln'sinking fund. $\qquad$ $\$ 676,000$
90,000 Tarerest on samo

90,000
585,585

585,585
To make sinking fund intact.
434,068
$1,082,000$
Total. $\frac{1,082,000}{\$ 2,867,654}$
City Comptroller Dickinson, as reported by the Times, explained that the Board of Finance has been forced to tide over the difficulties of the city by borrowing for general purposes the money in the sinking fund. As often as a loan was made the city put its notes into the sinking fund. These are taken out and city bonds that are worth more than par replace them. The ninety-thousand-dollar issue is for interest on these certificates of indebtedness. The debt to the county, amounting
to $\$ 586,000$ in round numbers, is settled by the payment to County to $\$ 886,000$ in round numbers, is settled by the payment to County to purchase city bonds of that value with the money. The law requires that ten per cent shall be reserved from each tax levy for the redemption of city bonds. This reserve has not been put into the funds because the collections have never secured within ten per cent of the full amount of the levy, and the sinking fund part of the taxes of many years back is represented in the tax arrearages. As the city owes all the money to be paid out of the new bonds, the issue does not increase the city debt.

Knoxville Cumberlanil (Gap \& Lonisville-Knoxville Southern-Marietta \& North Georgia.-Tracklaying on the K. C. G. \& L. road has been completed from Knoxville north for a distance of thirty miles to a point near the Clinch River. This leaves about thirty-five miles to complete the road through the Cumberland Gap tunnel to the connection with the Louisville \& Nashville. The tunnel is 3,750 feet long and is now about two-thirds completed. Work is in progress on the bridges over the Clinch and Powell's rivers. The former bridge has three spans of 150 feet each and the latter one span of 160 feet. Work is also in progress on the Knoxville Southern, which is being built south from Knoxville about 114 miles to a connection with the Marietta \& North Georgia, near the
Georgia State line. A map slowing these lines may be found on page 81 of the Investors' Supplement issued to-day.

Monterey \& Mexican Gnlf,-Some time since the Mexican Government made a very liberal concession for a road to run from Mouterey through the States of Nuevo Leon and Tamaulipas to Tampico, a distance of about 400 miles. The company was organized under the laws of New York as the Monterey \&
Mexican Gulf Railroad Company, with the general offices in Mexican Gulf Railroad Company, with the general offices in
this city, Work on the road was immediately commenced, and the first thirty miles will be in running order this month, material and equipment all being on the ground and the laying of rails going abead at the rate of two miles a day. This road opens up a rich section of country in old Mexico, the Juestecas country being famous. The country is thickly populated. It is the great sugar-producing district of Mexico and the largest rice market of the republic. The whole country through which the road runs is said to be rich in agricultural and fruit products; and forests of mahogany, Brazil, and rose wood, etc.
New Iork Stock Exclange-New Securities Listed,The Governing Committee have listed the following:
Consolidated. Electric Light Company. $\$ 1,780,000$ capital stock ("Brown" certificates only). [See "Reports and Documents" in this issue.]
Denver \& Rio Grande Western Railway.- $\$ 931,000$ additional first mortgage six per cent bonds, making the total amount listed $\$ 6,900,000$. (See "Reports and Documents.")
LoNg IsLaND RÄrmrois.- $\$ 2,000,000$ additional capital stock, making total amount listed $\$ 12,000,000$, and that the common capital stock, $\$ 900,000$, and preferred capital stock, $\$ 1,000,000$, of the Brooklyn \& Montauk Railroad be stricken from the list.
Pullman's Palace Car Company. - $\$ 5,091,000$ additional capital stock, making the total amount listed $\$ 25,000,000$.

Union Pacifle.-A special meeting of the Board of Director of the Union Pacific Railway Company was held in Boston on Wednesday. The draft of the annual report to be submitted to the stockholders was submitted, and in connection with it the question of the resumption of dividends was considered. It appeared that the Union Pacific had earned during the year 1888 in the neighborhood of $\$ 2,400,000$, which amount had been reduced by about $\$ 800,000$ through the failure of the St. Joseph \& Grand Island, the Oregon Railway \& Navigation Company and the Central Branch to earn their fixed charges. The money to meet these the Union Pacific Company had adranced. On the motion of Mr. Cook, of New York, it was unanimously voted that under existing cir-cumstances-the railroad situation-it was inexpedient to

Wabash.-The decree for the foreclosure of the Wabash lines of railroad east of the Mississippi was signed on March 23 at Chicago by the judges of the two circuits in which the property is situated, Judges Gresham and Jackzon. The hearing
commenced on the 21st. The attack made by Mr. Solon Humphreys, as trustee under the mortgage of 1879, upon the first mortgage coupons and the funded debt bonds, was dropped at Chicago, and the report of the masters, which sustained the priority of the mortgages and of the funded debt bonds, principal and interest, was confirmed without oppo-
sition. Had that claim by Mr. Humphreys been sustained, it
would have been a damaging decision for railroad bondholders, as it arose in this way: In 1865 the Wabash Company proposed to the bondholders on the Ohio and Indiana divisions to extend their bonds for twenty-five jears-till 1890, adding to the bonds new coupon sheets for semi-annual interest. This arrangement passed unquestioned until the coming on of the present suit, when Solon Humphreys, trustee of the general mortgage of 1879 , set up the claim that this extension was invalid; that the bonds matured in 1865, and more than twenty years having elapsed, they were outlawed as to principal and interest. The masters who took the testimony in New York found no difficulty in reaching the conclusion that the claim was unfounded.
Considerable time was occupied in conferences between counsel, by which the details of the decree were arranged. A motion was then made by Gov. Clamberlain, on behalf of the Johnson and Popper Conmittee, for the court to fix an upset price for the sale of the various divisions in which the bonds represented by that committee were interested, A lengthy discussion ensued over this proposition, and after a good deal of consideration the judges agreed in granting the motion. The decree therefore provides that the bid for the four main lines shall be the amount of the principal sum and interest of the indebtedness. No bid shall be accepted for the Ohio division that is not sufficient in amount to pay off the first and second mortgage bonds in full, and that in the case of the Indiana division and the Great Western of 1859 the bid must be sufficient to pay the first mortgage bonds. The decree, howerer, prorides that in case the suggested price is not offered, court for advice, a matter which probably will not in practice be very difficult for them to do, in view of the fact that the sale is to take place at the door of the United States building in Chicago, and the court rooms are in the same building. The sale is expected to take place in about a month.

New York City Bank Statement for the week ending Mch. 23,1889 , is as follows. We omit two ciphers (00) in all cases.

| BANKS. (00s omitted.) | Oapital. | Surplus. | Loans | Specie. | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Yew York | $\$$ | $\$ 82,2$ | $13,090,0$ | $2,700,0$ | $\begin{gathered} \$ 5 \\ 1.150,0 \end{gathered}$ | $13,620,0$ |
| Manhattan Co........ | 2,050,0 | 1,171,5 | 10,198,0 | 1,734,0 | 698,0 | 10,389,0 |
| Merchant ${ }^{+}$. ${ }^{\text {a }}$ | 2,000,0 | 798,3 | 7,537,5 | 1,739,4 | 630,2 | . 6 |
| Mechanice ${ }^{*}$ | 2,000,0 | 1,640,3 |  |  | 827.0 |  |
| americs | 8,000,0 | 1,868,1 | 11,382,7 | 1,459.3 | 750,2 | 10,411,5 |
| henix | 1,000,0 |  |  | 2, $\mathbf{2 , 0 8 1 5 , 1}$ | 1,629,0 | 10,44.7.8 |
|  | 1,000,0 | 2,313, 3 | 3,035.2 | -158,3 | 1,227,5 | 2,727.1 |
| chemloai. | 300,0 | 5,809,3 | 21,807.8 | 7,291,3 | 753.1 | 23,369,4 |
| Merohante' Exch'age | 600,0 | 104,2 | 3,816,4 | 305 | 626 |  |
| Gabliatio National. | 1,000,0 | 1,280,9 |  |  | 5 |  |
| Batohere ${ }^{\text {c o }}$ Orover |  | 160, | 2.085 | 167.0 |  |  |
| Mechanlcat de Tradere | 200,0 | 160, | 2, 224,4 | 148.9 | 115.0 | 1,215,1 |
| Leather Manufaot' |  | 503,6 | 3,315.9 | 559.7 | 227,1 | 2,868,5 |
| Sebthenth $\mathrm{Natlonal}$. | 300,0 | 73,9 | 1,394,4 | 300.6 | 62,4. |  |
| 8tate of New Ynrk | 1,200,0 | 454,2 | 3,610,7 |  |  |  |
| Amerioan Exchang | 5,000,0 | 1,606,2 |  |  | ${ }^{2.1985,8}$ |  |
| Commer |  | 1,549,6 | $18,618,8$ | 1,289,6 | 245.6 | 5,574,0 |
| Broadw | 1,000,0 | 895,4 | 8,439,4 | 1,8;4.1 | 909,8 | 9,659,0 |
|  | 422,7 | 303,9 | 2,843,8 | 154,3 | 319 | 2,798,5 |
|  | 1,500,0 | 824,5 | 12,335,3 | 2,656,7 | 563 | 13,203,7 |
| chath | 450,0 | 552,4 | 5,226,8 | 1,052 |  |  |
| Peoples' | 200,0 |  | 2,158, | 277 | 1569,7 |  |
| North A | 1,000,0 | 1,104,7 | 15,341,4 | 4,570.9 | 908,5 | 17,771,5 |
| ano |  | 264,9 | 3,050,0 | 488,7 | 272,6 | 8,097,0 |
| irving | 600,0 | 378.6 | 2,809,2 | 639.4 | 301,1 | 3, 138,7 |
| citizen | 500,0 | 167,3 | 2,573,8 | 308,7 |  | 2,968,5 |
| Market ${ }^{\text {a }}$ | 750,0 | 663,4 | 3,984,9 | 1,090,5 | 242.2 | 4,290,6 |
| 8t. Nicholas. | 500 | 211,3 | $\frac{2}{3,169,8}$ | 2748, |  |  |
| Shoo \& Leath |  | 7 | 6,550,8 | 910,1 | 278,0 | 5,973,3 |
| Corn |  | 264 , 6 | 5,080,1 | 998,6 | 513.6 | 5,995,6 |
| Orient | 300,0 |  | 2,130,0 | 179 | 319 | 0 |
| Importore \& Tradere | 1,500,0 | 4,277,8 | 24,133, 1 | 4.850 .9 | 1,95 |  |
| Park. | 2,000,0 | 1,808,7 | 21. | 4.684 | 1.6 |  |
| North Rive | 2500 | 107.8 |  | 196. | 152,8 | 1,408,0 |
| East River... | -250,0 | 1,358,4 | 19,245,1 | 3,778,2 | 1,086,3 | 20,345,8 |
|  | 2,000,0 | 1,396,6 | 9.266,0 | - 788,0 | 1,414,0 | 10,310,0 |
| Central Nationa Second Nationa | 2, 3000 | 212,0 | 3,839,0 | 1,141.0 | 121,0 |  |
| Seond National. | 750,0 | 289,7 | 5,198.8 | 1, 1.10 .5 | 938,0 | .991,0 |
| First National. | 500,0 | 6,152,5 | 24,361, | 4,440.0 | 2,156,2 | 25.614,9 |
| Third Natinnal....... | 1,000,0 | 237,8 | 8,285,7 | 2,405,4 |  | 1,502,0 |
| N. Y. Nat'l Exchange | 300,0 | 122,6 |  | 51 | 175,3 | 2,600,2 |
| Bowery- ${ }^{\text {che. }}$ |  | 138, |  |  | \%6,4 | 3,105,1 |
| New Yoik Coun | 750,0 | 207,5 | 2,778,0 | 587,4 | 149,1 |  |
| Corman-Americ | 500,0 | 631,2 | 9,091,9 | 2,489,3 | 604,8 | 11,022,7 |
| Fitth Avenue. | 100,0 | 673,2 | 4,117, ${ }^{\text {, }}$ | 1,029,7 | 152.3 | 4,261,9 |
| German Exchange... | 200,0 | 369,0 | 2,755,4 | 130 | 647,2 |  |
| Germanim. | 200, | 304, ${ }^{2}$ |  | 1,446.5 | +2,9 | 5,829, ${ }^{2}$ |
| Unitod stateo |  | 517,3 | 3,006,3 | 1,580,7 | 277.8 | 8,510,1 |
| Garfel | 200,0 | 251,4 | 2,817,4 | 222,3 | 411.9 | 3,104,5 |
| Fifth Nationa | 150,0 | 252,4 | 1,500,5 | 374.4 | 205,4 | 1,836,8 |
| Bazk of the Metrop. | 300,0 | 428.0 | 4,165.1 | 1, i55,3 | 314.4 |  |
| Went side. | 200 | 211,2 | 2.055, | 343,0 | 470\% | 4,142,0 |
| Seaboard. |  |  |  | 0 | 95\% | 2,120,0 |
| sixth Natiozal... <br> Western Nationa | 8,500,0 | 80,8 152,8 | 10,903,8.8 | 1,886,1 | 911,8 | 10,088,3 |
| Total ......... ..... | 80.762.7 | 53,142,1 | 421,311,4 | $82,218,1$ | 34,855.8 | 44.502 .7 |
| Banks. \|Capital dy $\mid$ | Loans. | Specie. | Legals. | Deposits.t | Oirc'ln | Clearings. |
| $\begin{aligned} & \text { N.Y arks" }{ }^{\$ 116} \\ & \text { Fob. 23 } \end{aligned}$ | $408,955,9$ | 9 90,022.9 | 35,292, ${ }^{\text {\$ }}$ | $488,299,4$ | $\stackrel{\$}{9}, 360,0$ | $555,708,8$ |
| Mch. 2 | 70 | 88,266, | 5,527 | 438770 | 4.354,1 | 640,180,8 |
| * $96 . . . .113 .9$ | $420.406,0$ | 083.417 , | 35, 824,6 | 42, 484,9 | 4.288,2 | 689,914.5 |
| - 23..... $113,904,3$ | 421,311,4 | 4 82,218,7 | 34,855,9 | 441,502 | 4,277 | 658,945,0 |
| Rosto |  |  | 4,602.5 | 128,757.3 | 3,032.7 | 1 |
| 4. $16 . . .{ }^{\text {c. }}$ 65,043,5 | 152,043, | 8 9.830, | 4,791,4 | 130.486.6 | 3.032 .9 |  |
| " 23.... 65,043,5 | 152,739,2 | 2 9,635,0 | 5,000,7 | 129.870,8 | 2,925,9 | 89,398,8 |
|  |  |  |  | 93,50 | 2.316 .0 | 86,446,9 |
| M1 10.... ${ }^{144,552,8}$ | 94,439,0 |  | 77,0 | 94.94 | 2,317,0 | 06.812 .8 |
| $11023 . . . \mid ~ 34.552 .8$ | 94.391.0 | 0 28. | 969.0 | 91 | 2314 $n$ | 88161.9 |

* We omit two ciphers in aut these fipures. + Inoluding, for Beston and Phila


## 'the ghankers' Gazette.

## 1)IVIDENS:

Tho following divldends have rocently leen announeed :

| Name of Oompany. | Per Oent. | When Payable. | Books Olnsed, (Days inciusive.) |
| :---: | :---: | :---: | :---: |
| 12allroadm. Chle, lioek laland \& l'ae. (quar.). | \$1 | May | April 1 to April 28 |
| Delaware Lmek. \& West., (quar.).. | 131 | April 20 | April 4 to April 21 |
| Long lsland (quar.). | 1 | May 1 | April 11 to Mny 5 |
| New Londen Sorllicm (quar.). | $1{ }^{131}$ | April 2 | April 1 to April 2 |
| Now York \& New lingland, pref Norfolk \& Western, pref....... | 312 $\$ 150$ | ApHi 25 | April 14 to Nay 1 April 14 to May 2 |
| I'tls. F才.W. \& Chte., speelai (quar.) | 18 | April 1 | April 4 to Mny 2 |
| Do do guar. (quar.).. | 13, | April 2 |  |
|  | ${ }_{1} 18$ | $\left\|\begin{array}{ll} \text { Aprit } \\ \text { xisang } \end{array}\right\|$ | Meh, 20 to April 1 |
| 8t. 1'aul \& No. l'aclite (quar.) ..... Hanik. | 118 | March 21 |  |
| Gallailn National. | 5 | Aprll | March 23 to Apr. 5 |

WALL ATHEET, FLIDAY, March 29, 1SS9.-5 P. M.
The Moncy Market and Flnancial Situation.-The past Treek las culminated with a heavy decline in a few stocks, led by Atchison which to-day touched $40 \frac{1}{4}$. This movement has erery appearance of beiug a concentrated attack on the market in the bear interest. as it comes at a time when there was less reason than usual to sell down the Southwestern stocks, and when several events had occurred which were much in their faror.
In fact the week has been rather a turning point towards better prospects in sercral particulars and we may enumerate -(1) That Atchison gave notice of the payment on April 1 of the coupons of the second mortgage Gulf of Atchison's obligations, and payment of them, therefore, marks the company's determination to meet all its obligations; (2) the opening of the Oklahoma lands is a most farorable point for Atchison; (3) the hostile railroad bill was defeated in Texas and the Legislature adjourned for two years; (4) the Rock Island quarterly dividend of 1 per cent was declared as usual; (5) the St. Paul statement of net earnings for January and February showed an increase of $\$ 5056,145$, and the reports of earnings are generally good if we except the fact that Reading in February showed a gain of only $\$ 90,436$ over the same month in 1888. This latter fact was made the occasion for selling Reading stock down, but even this decrease would liare had less effect had not the report from Philadelphia been industriously circulated beforeband that the net increase would amount to $\$ 500,000$.

There may be facts not known to the public at large, but on the face of the situation as it appears to the ordinary observer of financial matters, it would seem that there has scarcely been a weck since the break in the Southwestern stocks last summer when there was less reason to throw them overboard thus precipitately. Under these circumstances, the Street naturally looks for the cause of such a break, and while listening to pleasant and bopefnl utterances in certain quarters, they are heard to remark-the voice is Jacob's voice but the grip is the grip of Esau

Next week will bring us into April, and without apprehension of any trouble in the money market, and without any new default of importance by railroads, it seems highly probable that the stock market will assume a healthier tone
The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 5 per cent, with 6 per cent an exceptional rate. To-day the rates were $31 / 2$ @6 per cent. Prime commercial paper is quoted at 41/4@5 per

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 327,000$, and the percentage of reserve to liabilities was 41.30 , against $42 \cdot 23$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France gained 4,425,000 francs gold and 2,350,000 francs silver.
The New York Clearing House banks in their statement of March 23 showed a decrease in surplus reserve of $\$ 1,371,950$, the total surplus being $\$ 6,698,925$, against $\$ 8,070,875$ the previous week.
The following table shows the changes from the previous wreek and a comparison with the two preceding years in the averages of the New York Clearing House banks :

|  | 1889. <br> March 23. | Difr'nc's from Prev. Week. | 1883. <br> Murch 24. | $1887 .$ <br> 3furch 26 |
| :---: | :---: | :---: | :---: | :---: |
| Capltal | $60,762,700$ | \$ | \$ | \$ |
| surplus.... Loansand | $\begin{array}{r} 53,142,100 \\ 421,311,400 \end{array}$ |  |  |  |
| Specte...... | 82,218,700 | $1 \mathrm{ce} .1,198,800$ | 72,541,400 | 79,002,700 |
| Crenlatio | 4,277.200 | Dee. 6,000 | 7,613,900 | 7,647800 |
| Ler deposits | 4.41,502,700 | Dec.1.182,200 | 375,077,100 | 371, 702,200 |
| Legal tendur | 34,855,900 | Dce. 468,700 | 30,641,100 | 20,259,700 |
| Segal reser | 110,375.675 | Dec. 295,550 | 93,769,275 | 93,675,550 |
| Reserve he | 117,074,600 | Dee. 1,067,500 | 103,182,500 | 99,862,400 |
| Surplus reserv | 6,698,92 | c. $1,371,95$ | 9,413,2 | 6,18 |

Exchange. -There is nothing new in the sterling exchange market, and the same dull tone prerails. Rates are still firm, however, which fact is partly accounted for by the scarcity of all kinds of bills. Money rates in this market have been somewhat higher this week, but this has had no appreciable effect on the exchange market, but the lower rates in London bas
strengthened long sterling, which has advanced, whilo short continues firm. Posted figures to-day are 487 and $4891 / 2$.
To-day the rates on actual business were as follows, viz. Bankers' 60 days' sterling, $486 @ 4801 / 4$; demand, 4881 (13489 Cables, 4801 . Commercial bills wero $485 \times 481 / 4$. Con tinental bills were: Franca, $5103 / 65183 /$ and $5167 / 850101 / 4$. reiclismarks, $051 / 4$ and $05 \%$ © $053 / 4$; guikders, $401 / 8$ © $401 / 4$ and 403 @ $401 / 2$.
The rates of leading bankers are as follows:


United States Bonds.-Government bonds continue verý dull, the dealings at the Stock Exchange being limited, and prices change very little. The offerings to the Treasury Department also continue small, and the purchases aro still within the limit of 108 and amount to $\$ 781,100$ for the week.

The total payments made for bonds purchased from April 23 , 1888 , to March 23,1889 , were $\$ 147,013,531$. The statement fof this week is as follows.


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

|  | Interesl Periods | Marc 23. | $\begin{gathered} \text { rarch } \\ 25 . \end{gathered}$ | March 26. | $\begin{gathered} \text { March } \\ 27 . \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { March } \\ 28 \end{gathered}\right.$ | $\begin{gathered} \text { March. } \\ 29 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, 1891........reg. |  | *107 8 | 1083 |  | *108 | -10 |  |
| $4{ }^{1} 28,1891 . . .$. coup. | Q-Mar. | *10778 | 10818 | 108 | *108 | -108 | 108 |
| 4s, 1907..........reg. | Q.-Jan. | *12838 | $128{ }^{1} 2$ | $1281_{2}$ | +1283 | *12812 | 1281 |
|  | Jan. | ${ }^{1} 129^{14}$ | * 12912 | 12912 | * 1293 | * $129{ }^{1} 2$ | 1297 |
| 69, cur'ey,'95....reg. | \& J. | * 120 | ${ }^{+120}$ | * 120 | +120 | $\stackrel{ }{+120}$ | *120 |
| 6s, cur'cs, $96 . .$. . T g. | \& J. | - 123 | *123 | * 123 | +123 | - 123 | * 123 |
| 68, cur'cy, $97 . .$. .reg. | \& | * 126 | -120 | -126 | * 123 | +126 | *126 |
| 68, cur'cy,98....rey. | J. \& J | * 129 | +129 | * 129 | *129 | *12919 | 293 |
| 6s, cur'ey'99....reg. | J. \& | ${ }^{1} 13112$ | * $1311_{2}$. | $132$ | ${ }^{+13112}$ | $\pm 132$ |  |

*This is the price bld at the morning board; no sale was made.
State Railread Bonds.-There has been a fair amount of business in State bonds during the week, but nothing about the market calls for special comment.
Railroad bonds hare been moderately active and the general tone continues firm to strong. There has been some irregularity at times but no real weakness and there have also been few features of special importance. Business has been well distributed over the list, and, as usual of late, chicfly in the lower-priced bonds. The most important feature has been Denver Western ists assented, which have been relatively quite active and adranced sharply to $931 / 4$ and afterwards fell back to $891 / 8$ to-day.

Rallroad and Miscellaneous Stecks.-The business on the Stock Exchange during the past week lias been confined very much to the dealings of professional operators, and except for the transactions in a few leading stocks the market would liave been dull. The bearish pressure has continued against such stocks as Burlington, Atchison, \&e., and the fluctuations of these and a few others have given the market its weak character. Boston and Clicago have again been very bearish and have sold stocks quite freely in this market. Some stocks have been pretty well held, however, the most conspicuous of these baing St. Paul and Louisville \& Nashville, which were reported as being influenced by pools, but probably the net earnings bnd something to do with the firmness.
There has been very little news of a general character. Money has been a little ligher, the rate going to 6 per cent temporarily, but this has not had much influence. The foreign markets are recovering from their unsettled condition somewhat, and London has helped this market to some extent by moderate purchases. The rumors about the passing of the Rock Island dividend were used early in the week, but the usual quarterly dividend of 1 per cent being declared set this matter at rest for the present.
Atchison, C. B. \& Q., Rock Island and Northwestern hare all been unsettled and have been leaders in point of activity, the first two being specially weak on persistent hammering. Northwest was better held than the others most of the week, but gare way in the latter part. Rock Island recovered part of its early decline on the declaration of the dividend. Anong the coal stocks the most important feature was Reading, which declined sharply on large sales in the latter part of the week, the February statement of net earnings not showing as well as anticipated. Jersey Central advanced three points on Monday on the publication of last year's figures, but subsequently lost part of this advance. Cin. Indianap. St. Louis \& Chicago lias improved on the final announcement of the terins of consolidation with Cleveland Columbus Cincinnati \& Indianapolis
To-day (Friday) the special stocks were more heavily sold down than ever, Atchison touching 401/4, Burlington 0014, Reading $425 / 8$ and Union Pacific $583 / 4$.

STOCKS-PRICES AT N. Y. STOCK EXCHANGE•FOR WEEK ENDING MATRCII 29, AND SINCE JAN. $1,1889$.

*These are the prices bid and aszed; no sale was made at the Board.
bonins - latest phices of active bonis at n. y. Stock exchange, anh hange since jin. 1, 1889.


Note.-The letter " b " Iadicales price bid, and "a" prlce asked; all other prices and the tange are from actual sales.
STATE RONDS

| 8ECURITIES. | Bdd. | 3k. | BECURITIES. | Bid. | Ask. | BECURITLE8. | Bld: | 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alahama-Clase A 3 to 3..... 1906 | $105{ }^{1}$ |  | Miseonrt-68....ane 1889 or 1890 |  | 1014 | Rhode Island-68, cou.. 1893-1894 |  |  |
| Claes B, 58................. 1906 | 111 |  | Asylum or Üniversity, dne 1892 |  |  | 8onth Carolina-68, uon-fund. 1888 |  | 4 |
| Class C, 48,.................. 1906 | 101 |  | Funding............. 1894-1895 |  |  | Brown consolldated 6a....1893 | 64 |  |
| A rkansas -6, fupded.. 189991900 | 1114 |  | New. York-68, loan............. 1898 |  |  | Comapromlse, 3-4-5-6........ 1912 | 74 |  |
| 7r, Lutle Roez e Fort 8mith, iss. |  |  | North Caroilia-68, old........ JdJ | 35. | -.... | New settlement-68......... 1913 \| | 103 |  |
| \%s, Yetribla \& Little Rock, 188.. |  |  | Fundiog aet .............1900 | 10 20 |  | 58.......................... 1913 | 101 |  |
|  | 12 |  | New bonds, J. \& J....1892-1898. | 20 |  | Virginla-6.ä, old........................ 1913 | 71.8 |  |
| Loutstana-7e, cone............ 1914 |  |  | Speclal tax, Cias |  | - | 69, conzolidated bonds............. |  |  |
|  |  |  | Consolidated 48............ 1910 | -80 |  | 68, coneolidated, 2 ld serlee....... 68, deferred, truat reo.......... |  |  |



[^0]
## gruesturent giailuond gixtlligette.

The Intestors' SUPPLEMENT, a pamphlet of 150 pages, sorntaihs extended tables of the Frunded 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-oiz., January, March, May, July, September and November, and is furnished without extra charge so all regular subseribers of the Crironiche. Extra copies arc sold to subscribers of the Caronicles at 50 cents bach, and to others at $\$ 1$ per copy.
The General Quotations of Slocks and Bonds, occupying ix pages of the Crronicle, are now published on the chird Suturday of each month.

## RAILROAD EARNINGS.

| Roads. | Latcst Earnings Reported. |  |  | Jan. 1 ¢ Latent Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 1 lo | 1888-9. | 1887-8. | -9. | 1887-8. |
|  |  |  |  |  |  |
| Ashv. ${ }^{\text {d }}$ | Feb |  |  |  | 0 |
| C | Jaunary | $1,412,958$ 2,507 |  | ${ }_{7} 8$ |  |
| Gu1f.Col.ds | Jatuary | 243,450 | 181,600 | 243,450 | 81,690 |
| 'allfor:a Cent | Jamary | 9:4,597 |  | 9.1,597 |  |
| Castifria so. | January | $\begin{array}{r} 80,951 \\ 1,979,175 \end{array}$ | 151,051 | $\begin{array}{r} 80,951 \\ 979,175 \end{array}$ | 151,051 |
| Allanta do Cha | January | 133,048 | 123,592 | 133,048 |  |
| Atlauta is W.I | Februar | 41,22:3 |  |  |  |
| Atlautie de Pac. | 3 wk Meh | 50,234 | 47,145 | 634,360 |  |
| B. W O.East Tiucs | Vebruary. | 1,128,845 | 1,088,352 | 2,363,080 | 2,181,626 |
| Wrsteru Total. | Februar | 3.43 | 393, | 3,079,036 | 764,786 $2.946,412$ |
| Batt. di Pot | Fehra | 113,77. | 113,949 | 229,475 | 236,447 |
| Beech Cree | Febr | 67,157 | 90,055 | 141,674 |  |
| Buffroch. \& P | 3 T Wk Meh | 34,955. | 37,615 | 416,981 | 427,021 |
| 13 ur.C. Rap.s | 2 d wk Mch | 53,636 | 46,780 | 531,707 | 519,363 |
| tro V. d C | 3 Wk Mc | 14,607 | 13.507 | 144.830 |  |
| Cuaden \& A | Jannary | 36,041 | 332,934 |  | 32,934 |
| nadlany’a | 3 d wk M | 248,000 | 195,009 | 2,453,984 | ,244,199 |
| Cp. Frere Yad. | Februar | 31,075 | 27,985 | 66,789 | 55,905 |
| Ceut. Br . ${ }^{\text {d }}$ | Janhar | 588,0 | 6.34 | 58,000 $1,349,502$ |  |
| atral | January | 1,014,918 | 835,505 | 1,044,918 |  |
| Central of | ary | 10,628 | 10,104 | 10,628 | 10,101 |
| Ceat. Vermont | Junuary | 316,368 | 290,611 | 316,368 | 290,611 |
| Charlogt'acts | January | 61,992 | 47,8 | 61, | 47,860 |
| Charam. © ${ }^{\text {che }}$ | Februar | 80,999 | 92,3 | 164,565 | 176,626 |
| Ches. | Jamury | 316,040 | 339,173 | $\begin{aligned} & 30 \\ & 99 \end{aligned}$ |  |
| Ches. O. \& $\mathrm{S}_{\text {c }}$ i | February | 154,192 | 155,762 | $\begin{gathered} 664,099 \\ 344,518 \end{gathered}$ | 316,522 |
| Ches. \& Lenor | Ja | 7,141 | 8,1 | 41 |  |
| Chic. of Atlay | 31 wk M | 48,599 | 37,527 | 9,678 | 3 |
| Chic. Burl. © | January | 158,623 | 108,835 | 108,28 | 108,835 |
| Chic. Burl. \& | nuary | 1,916,205 1, | 1,671,294 | 1,916,205 | 1,671,29.4 |
| Lunes cont |  | 548,421 | 470,799 | 548,421 | 470,799 |
| Chic. Mil | 3d wk Mch | 462,000 |  |  |  |
| Chic si Nothw | Februa | 1,560 | ,676, | 3,174,124 | 82 |
| Chic. soll Riv | Februar | 6,586 | 3,335 | -14,458 |  |
| Chic. P'e |  | 26,345 | 20,390 | 51,469 | 99 |
| Chic. St. P | $18 t \mathrm{wk}$ M | 47,400 | 33,112 | 428,503 |  |
| Chic.st.P.M.e. | February. | 429,173 | 438,927 | 795,807 | 763,815 |
| Cluc. \&a. W. Mich | 3d wk Mcl | 27,882 | 26,764 | 274,109 | 255,885 |
| Ca.1nd.St |  | 3.820 |  | 7,796 | 7,987 |
| Clu. Jack. \& Ma | 3d wk Meh | 11,229 | 8,926 | 116.400 | 3,019 |
| Cla.N.O. \& T | 2 d wk Mch | 68,689 | 64,587 | 715,521 |  |
| Ala. Gt. So | 2 dwk Meb | 36,700 | 27,332 | 376,536 | 319,455 |
| Orl. \& | 2 dWk M | 21,762 | 16,090 | 233,667 | 175,843 |
| V1cksh. \& M | 2 d Wk Mch | 9,066 | 8,056 | 125,866 | 105,175 |
| Vicks | 2 dd Wheh | 8,860 |  | 121,911 | 111,524 |
| Cla.Rich. \& Ft ${ }^{\text {W }}$ | $2 d \mathrm{Wk} \mathrm{Mch}$ | 145,077 | 122,293 | 1,573,501 | 1,394,659 |
| Cu.Rich.\& Ft.W | 3 wk Mch | , 50 | 9,732 | 90,920 | 90,896 |
| Cn. Sel. \& M | Febriary | 10,507 | 10,380 | 23,496 |  |
| Cin. Wabst \& Mich | February | -35,300 | 34,306 | 71,775 | 65,000 |
| Clev.Akrond | 2 dWk Mch | 11,856 |  | 123,945 |  |
| Cler. © Canton | February.. | 30,030 | 26,370 | 58,181 | 52,903 |
| Clev.Col.C.C. Ind | 硡 | 550,266 | 522,520 | 1,120,186 | 1,097,514 |
| Clev. \& Marietta | 2 d wk Feb. | 3,879 | 5,559 | 26,372 | 30,162 |
| Color. Mldand | 2 dwh Mch | 32,577 | 20,765 | 299,027 | 211,635 |
| Col. \& Grce | February | 74,383 | 69,829 | 143,350 | 127,693 |
| Col. Hinc | 2d Wk Mch | 6, | 5,558 | 6:3,777 | 61,063 |
| Day.Ft | 3d wh |  | 45. | 544, | 541,452 |
| Devv. | 3 c Wk Meil | 125,5 | 116,500 | 1,450,692 | -68,085 |
| Denv. \& R.G | 3d wk Mch | 22,800 | 21,100 | 272,800 |  |
| Denv.S.P'kdi | lanary | 57,016 | -4,634 | 57,016 | 74,6:14 |
| Det.Bay | 3 d wk Mch | 11,174 | 8,102 | 111,789 | 71 |
| Duluths.8.d |  | 21,362 |  | 205,396 |  |
| E.Tenn. Va | 3d wk Neh | 116,426 | 96,316 | 1,329,456 |  |
| Erans. \&Iad'plis | 3 l wh Meh | 4,629 | 3,881 | -50,529 | 46,612 |
| Evansv. \& T. 11. | whe Meh | 15,251 | 14,664 | 181,957 | 173,752 |
| Flteh | February. | 393,312 | 389,173 | 818,481 | 767,108 |
| Flor. Ry | 3 dram | 57,153 | 50,919 | 537,893 | 523,370 |
| Ft.W.d.Der.C | $2{ }_{\text {a }}$ WK Mch | 23, 2.5 | 21,902 | 256,576 |  |
| Dea. T.\& Gulf | February.. | 50,000 | 21,686 | 103,454 | 142,557 |
| Den. T. \& Ft, w | February.. | 56,600 | ,108 | 118,819 | 44,357 |
| Whale syst'm. | February | 176,600 |  | 367,137 |  |
| Gcorgia l'aclfe. | Febriary: | 108.5.59 | 103,886 | 235,289 | 200,457 |
| $\begin{aligned} & \text { Thap. \& } \\ & \text { Otheriln } \end{aligned}$ | 3d Wk Mch | 48,237 5,430 | 40,809 4,074 | 459,:356 | 430,610 39,600 |
| Grand True | Wk Mclı 16 | 359,074 | 282,809 | 3,582,192 | 3,193,673 |
| Det. | Wk vel | 70,087 | 60,675 | 746,246 | 702,144 |
| , | January | -21,927 |  |  |  |
| Hons. \&Tex.Cen. | Fel | 210,7 |  |  |  |
| Bumest'ndshen | February.. | 9.500 | 12,787 | 40,000 | -25,961 |



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

For the third week of March the gain on the 61 roads thus far reporting reaches $12 \cdot 47$ per cent.

| $3{ }^{\text {d }}$ week of March. | 1889. | 1888. | Increase. | Deci ease. |
| :---: | :---: | :---: | :---: | :---: |
| Atlantio \& | $\$$ | $\$$ | $\overline{3,089}$ |  |
| Buffaln Roch. \& Pittsburg. | 34,955 | 37.615 |  | 2,660 |
| Oalro Vin. \& Chio........ | 14607 | 13,507 |  |  |
| Ohicag \& E. Ills. \& C. \& | 52,537 | 54,127 |  | 1,590 |
| Chicago \& Grand Tr | 70,087 | 60,675 | 12 |  |
| Chicago Mil. \& 8t. Pau | 465.000 | 430,459 | 34,541 |  |
| Chloago \& West Mich. | 27.8 | 26,764 | 1,118 |  |
| Oinotnnati Jaiks \& Mack | 11,229 |  | 2.303 |  |
| Cincinnati Rleo. \& Ft. W. Oin. Wash. \& Bait |  | $\begin{array}{r}\text { 9,732 } \\ \hline 8,172\end{array}$ |  | 1,506 |
| Col. H. Val. \& Toledo | 41,897 | 45,232 |  | 3,335 |
| Denver \& Rlo Grand | 125,500 | 116,500 | 9,000 |  |
| Denver \& R. Gr. Weat. | 22,800 | $21.10{ }^{\prime}$ | 1,700 |  |
| Detroit Bay C. \& Alpen | 11,174 | -8.102 | 3.076 |  |
| Detrolt Lans. \& North. | 21,022 | 16,327 | 4,693 |  |
| East Tenn. Ve, d Ga | 116,426 | 96,316 | 20,110 |  |
| Evansville \& Indiana | $4_{5,624}$ | 3,281 | 748 |  |
| Evansville \&T. H....... <br> Fint \& Pere Marquetto. | 15,251 | 14.662 50.919 | $\begin{array}{r}589 \\ 6,234 \\ \hline\end{array}$ |  |
| Grand Raplds \& Indians | 48,23. | 40,809 | 7,428 |  |
| Other lines.. | 5.430 | 4,074 | 1,356 |  |
| Iowa Centra | 26.21 | 24.0 | 2,121 |  |
| Keoruk Lite Wrle Western.... | 6,008 49,580 | - 3,848 | 16,855 |  |
| Loniev. Evans. \& St. | 20,400 | 16.335 | 4.065 |  |
| Louisville \& Nash ville | 324.865 | 283.160 | 41,705 |  |
| Loutgrilt N Alh. \& Chic | 39.271 | 36.105 | 3,166 |  |
| Loulsv. N. O. \& Tex. <br> Mexican Central. | - $\mathbf{4 6 , 7 4 2}$ | 38,710 119.996 | 8,032 |  |
| Milwankee L. 8h. i Weet. | 58,586 | 39,741 | 18,845 |  |
| Muwaukee \& Northern. | 23,180 | 19,113 | 4,067 |  |
| Natohrz Jackron \& | 3,441 | 2,841 | 600 |  |
| N.Y. Ont \& West. | 28,52f | 23,518 | 5,008 |  |
| Northern Pacitle | 371,5 | -9,952 | 101303 |  |
| Ohio \& Miselasi | 70.625 | 75,347 |  | 4,722 |
| Ohio River | 10,800 | 6.561 | , |  |
| Plittehurg \& Western | 45,420 | 27,390 | 17,8.30] |  |
| Rich. \& Danve (8) roade).. | 19,839 237,454 | 10,642 219,194 | -9,797 |  |
| 8t. Joseph \& Gr. Island... | 26.229 | 25.496 | 783 |  |
| Bt. Louls Ark \& Texas.. | 52,198 | 44.709 | 7.489 |  |
| 8t. Lonie \& 8an Fran | 104,376 | 106,880 |  |  |
| Toledo AnnA. \& No O Mich | 19,264 | 10.711 | 80503 |  |
| Toledo \& Ohito Central. | 17.477 | 18,273 |  | 96 |
| Wabash Western | 106.461 | 102.426 |  |  |
| Western N, Y. \& Penn | 52.800 | 51,200 | 1,600 |  |
| Wheeling \& Lake Er1e | 16,749 | 17.648 |  | 9 |
| Wisconsin Central. | 77,544 | 68,093 | 9,451 |  |
| otal (61 roads). | 3,735,548 | 3,321,447 | 471,977 | 57,876 |
| Fet Inoroase (12.47 p. 0.). | ........ | ....... | 414,101 |  |

*For week ending Mareh 23.
The complete statement for the second week of March covers 82 roads, and shows a gain of 16.60 per cent.

| $2 d$ week of March. | 1889. | 1888. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 5 53839 | \$ | \$ | 8 |
| Prev'ly report'd (56 roads) | 3,538.396 | 3,090.121 | 483,374 | 35,099 |
| On N, O. \& Texae Pao... | 68,689 36,700 | 62,587 27,332 | 6,102 |  |
| New Orleans \& N, E.... | 21,762 | 16.090 | 9,368 |  |
| Vickshurg \& Meridian.. | 9,066 | 8,056 | 1,010 |  |
| Vickshurg 8hrev. \& Pso. | 8,860 | 8,228 | -632 |  |
| Oleveland Arron \& Col... | 11,856 | 11,480 | 376 |  |
| Colorpdo Midiand.. | 32.577 | 20,765 | 11,812 |  |
| Fort Worth \& Denv.City.. | 22,557 | 12,623 | 9,934 |  |
| -Grand Trunk of Canada | 359,074 | 282,809 | 76,265 |  |
| -Chicago \& Gr. Trunk, | 71,235 | 58,768 | 12,467 |  |
| *Det. Grand H. \& M11... | 20,460 | 19,270 | 1,190 |  |
| Kansas C. Ft. 8. \& Mem | 91,954 | 74,499 | 17,455 |  |
| Kansas C. Clin. \& 8pr | 5,092 | 4,667 5,843 | 425 |  |
| Little Ruck \& Memphis. | 11.491 | 15,469 | 229 | 3,978 |
| Memphis \& Charleston. | 35,667 | 30,455 | 5,212 | 3,978 |
| Natchez Jsck. \& Col'mbns. | 3,361 | 2,805 | 5 512 |  |
| Ohio Indiana \& Wertern. | 27,303 | 25,291 | 2,012 |  |
| Rich. \& Danv. (8 roade) .. | 280,376 | 221,551 | 58,825 |  |
| Total (82 roads).......... | 4,662,548 | 3,998,709 | 702,916 | 39,077 |
| Itet increase (16.60 p. c). | ........ | ....... | 663,839 |  |

- For week endlag Maroh 16.

Net Earnings Monthly to Latest Dates.-The tables follow. ing show the latest net earnings reported this week, the returns for each road being puhlished here as soon as received but not kept standing from week to week. The figures cover the latest month and the totals from January 1, and also the totals for the fiscal yfar on those companies whose fiscal year does not correspond with the calendar year


|  |  | Jan 1 | Feb. 28. |
| :---: | :---: | :---: | :---: |
| $1889 .$ | $1888 .$ | $188$ |  |
| 162,609 | 156,350 | 331,678 |  |
| 66,895 | 66,729 | 138,276 | 134,014 |
| 113,774 | 113.949 | 229,475 | 236,447 |
| 4,046 | 837,9 | 1.7 |  |
| 150,544 | 46,922 | 1,901,507 | $\begin{array}{r} 639,199 \\ 69,208 \end{array}$ |
| 688,807 | 634,756 | 1,349,502 | 1,314,41 |
| 208,516 | 276,951 | 439,217 |  |
| 217,366 | 276,972 |  |  |
|  |  | 2,02 |  |
|  |  | 2,098.624 | 2,213, |



## ANNUAL REPORTS

## Central Railroad of New Jersey.

(For the year ending Dec. 31, 1888.)
The first annual report of this reorganized company states that there is operated by the company 627 miles of railroad and 33 miles of steamer and ferry lines, a total of 660 miles, which includes 48 miles of road operated jointly. The company also controls through proprietary interest 48 miles of railroad in Delaware and Maryland, extending from Bombay Hook, Del., to Chestertown, Md., with extension to Nicholson, Md., making a total mileage controlled of 709 miles. The company is the ahsolute owner of nearly the entire mileage operated by it in the State of New Jersey, and is the lessee in perpetnity of the balance, with the exception of the N. Y. \& At lantic Highlands and Toms River \& Waretown railroads and the Lehigh \& Lackawanna Branch in Pounsylvania,
The valuation of stocks of other companies owned has been materially reduced. The ledger value of $\$ 5,440.899$ now repre sents stocks of the par ralue of $\$ 10,378,123$. The valuation of stocks of the constituent companies, covering proprietary interests now included in property account, has been reduced to the nominal amount of $\$ 1,000$, in each instance representing merely the franchises of these companies. The bonds of other
conupanies owned，of the par value of $\$ 14,514,082$ ，lave been r－valued and their cost relnced on the books of the company． The authorized capital stock of the company is $\$ 33,000,000$ ， of which $\$ 18,503,200$ is outstanding．The total outstanding fumbed indebtedness of the company，including principal of ar Irust obligations，is $\$ 10,200,578$ ．Of the $\$ 50,000,000$ gen－ ral mortgage 5 per cent bonds there has been issued（includ－ ug both registered and couron bonds）$\$ 30,460,000$ ，leaving a balance of $\$ 19,5 \cdot 10,000$ unissued；of this amount，bonds are held by the trustee to cover \＄14．1－12，500 of prior liens and obliga－ tions，and the balance arailable for other purposes is $\$ 5,397,500$ ．
The company has no floating deht，and its cash assets exceed its current liahilities for supplies，accrued interest，rentals and taxes by $\$ 1,486,202$ ．The balance of assets over all liabilities held for nccount of future adjustments and suspense accounts is $\$ 873,920$ ．
In conclusion，the President，Mr．J．R．Maxwell，remarks： In submitting this report for the first year after the expira－ tion of the late receivership（and the first report issued by the company since that for the year 1875），it is proper to state that the reorganization of the company＇s finances has been carried out with the gratifying result of leaving as an available re－ serre an unused balance of $\$ 5,397,500$ general mortgage bonds （which have not been stated among the cash assets），instead of \＄3，590，015 estimated in the published plan of reorganization． It has been the policy of the Direction to place and maintain the railroad and property at the highest standard of condition and to increase its earning capacity by extensions，improve－ ments and large additions to its equipment，paying therefor out of current earnings rather than by increase of fixed indebt－ edness and permanent interest charges．It is expected that by July 1 ，proximo，most of the extraordinary repairs and renew－ als of roadway and hridges will have been completed，that the new equipment will have been received and that the road will then be able to handle the increasing traffic at a minimum cost and with corresponding results to the stockholders．It is the sense of the board that it will then be justified in commencing the declaration of dividends at such rate as the earnings shall then warrant，with expectation of continuance．＂
The tonnage hauled during the year exceeded that of the oreceding year 11,036 tons．The reductions in rates resulted in a decrease in gross earnings of $\$ 207,100$ ．These results were angmented by the loss of transportation of oil through the es－ tablishment of pipe lines and consequent shorter average haul of through traffic．While tons of local traffic hauled one mile show an increase of $10,470,159$ tons，the through traffic shows a decrease of $22,543,732$ tons，resulting in a net decrease of 12 ， 073,573 tons one mile．There was an increase in anthracite coal tonnage of $1,033,393$ tons hauled，and $139,176,000$ tons one mile，netting an increase of $\$ 1,807,923$ in gross receipts．

|  |  | ${ }_{\$ 2,207,574}$ |
| :---: | :---: | :---: |
| Pratenger．．．． | \＄2，269，615 |  |
| Merehan dise freigit．．．．．．．．．．．．．．．．．．．．．．．．．．．3．129，674－${ }^{\text {a，395，774 }}$ |  |  |
| Anthrac．to cosl．．．．．．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {7，500，652 }}$ 5，632，728 |  |  |
| Express． | 165，139 | 80，797 |
|  |  |  |
| Misceliane | 88，801 | 81，26 6 |
|  |  | \＄11，424，674 |
|  |  | 6，423，772 |
| Not earnings $\qquad$ $\$ 5,973,4$ ： 4 |  |  |
| Per cent of expenses to earuings．．．．．．．．．． $54 \cdot 60$ 1nсоме ассо⿱⿱亠䒑日心土， 1888. |  |  |
|  |  |  |  |
| Receip＇s－ |  |  |
| Net earningsIncome frominvestments |  |  |
|  |  |  |  |
| Tolal net income． |  |  |
|  |  |  |  |
| Interesi on Donded deb ${ }^{+}$，oar trusts，\＆o．．．．．．．．\＄2．，860，313 |  |  |
| Proportion of earoings due for rentals under leases of the L．\＆Bus．RR．snd other ilues．．．1，862，126－4，7£ 2，440 |  |  |
| Surplus for the year．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {a }}$ ，758，123 |  |  |
| There was also expended during the year for－ |  |  |
| Improvimenta and extenslons． Real estate$\qquad$ $\$ 1,050,258$177,952 |  |  |
|  |  |  |  |
| New equ1pment．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $1,003,145$ |  |  |
| Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$$ ．，291，315 |  |  |
| －Of $\$ 1,507,15919$ income fiom Invettmente，$\$ 952,93175$ represent lneome aecrued duriog the sear，$\$ 354,32741$ recelved on sccount of interest on tnvestments maiturling prior to Jsausry 1,1 ， 88 －apen which date the present inanagement as bumed control of the property． |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| cospensed balance sheet dec．31， |  |  |
|  |  |  |
| Rairoads and appur＇s．\＄31，529，6\％ | Capital stock． Fundeddelst． | 18 563，200 |
| Equaliuent ．．．．．．．．．．16，909，768 Car trnsis．．．．．． |  |  |
|  |  |  |  |
| Stocks owned．．．．．．．． $5,440.899$ <br> Bonds owned．  <br> Cash，eash seseta，de．．． $14,012,038$ <br> $4,036,280$  |  | 3，150，017 |
|  | Conluggent fuud | 873，924 |
|  |  |  |
| Total．．．．．．．．．．．．．$\$ 68,852,726$ |  |  |

## Amertcan Bell Telephone Company．

（For the year ending Dec．31，1888．）
The annual report shows that there are now 742 exchanges， an increase of three from 1888； 452 branch offices，the same as last year； 142,631 miles of wire on poles，increase 14,$702 ; 10,266$ miles of wire on buildings，increase $41 ; 17,038$ miles of wire underground，increase 9,029 ； 530 miles of wire sub－marine，in－ crease 171 ；making a total of 170,471 miles of wire，increase 24,033 ；number of subscribers 171,454 ，increase 12，742．Num－
on same $8.1,010$ ，increase 1,532 ；miles of wire on same 78,293 ， increase 17，114．Total underground wires Jan．1．1889，17，03s， increase 9，029：American Telephone \＆Telegraph Company＇s long－listance wires 327 ，increase 187；instruments in hands of licensers，under rental Dec．20，1888，411，511，increase 31，234； the average daily number of extra territorial connections is 7,222 ，or a total per year of $2,630,030$ ；the extra territorial earnings for the year nmounted to $\$ 771,734$（against $\$ 565,718$ in 1887），of which the Bell Company＇s share was $\$ 79,792$ ，an increase over $188 \%$ of $\$ 3,717$ ．The net output of instruments under rental was 31,234 ，inerease 4,475 over 1887 ，and the largest number since 1883.3 ．The mileage of wire is 243,764 ， against 201,011 in $188 \%$ ．Many of the local companies are re－ placing iron wire with copper for extra territorial work．
The following is a comparative statement of earnings，ex． penses and income：


## $+\$ 294,063$ was the dividend payable Jan．14， 1888.

$\$ 298.863$ dividend payable Jan． 15,1889

## GENERAL INVESTMENT NEWS．

Canadian l＇aclifc．－A press dispatch reports that by the in－ corporation of the Buffalo Lackawanna \＆Pacific Railroad in Albany the Canadian Pacific Road will obtain an entrance into Butfalo．The new road will run from Buffalo to the Sus－ pension Bridge，connecting with the Canadian Pacific at that point．It will cross the Niagara River by a bridge to be built on the site of the old suspension bridge at Lewiston，a charter for which still exists．
Cleveland Columbns Cineinuati \＆Indianapolis－Clncin－ natl Innianapolis St．Louls \＆Clicugo．－The long－pending consolidation agreement between these companies has been voted by the directors of each and signed by the officers；the stockholders meet in May，and will no doubt ratify the arrangement．The CHronicle has been unable to get a copy of the agreement from the officers，but there seems to be no reason to donbt the substantial accuracy of the terms first reported by Dow，Jones \＆Co．，as follows：The new company is to be known as the Cleveland Cincinnati Chicago \＆St Louis，and a majority of the directors are to be Vanderbilt nominees．The capital of the new company is $\$ 10,000,000$ pre－ ferred and $\$ 20,500,000$ common．The preferred goes to the C．I．St．Louis \＆Chic．（Big Four）stockholders，dollar for dol－ lar．The common stock is divided in the proportion of $\$ 17$ ，－ 500,000 to the C．C．C．\＆I．and $\$ 3,000,000$ to the Big Four．The Big Four，in consideration of the $83,000,000$ common stock given it，takes a non－cumulative preference for the 5 per cent on its preferred；all benefit to be derived from the new connection and the reduction of expenses by union of properties will therefore go to the new common stock，of which the C．C．C． $\& I$ ．stockholders receive $10 \frac{1}{3}$ per cent more than their present holdings．Before the consolidation goes into effect the C．C．C． \＆I．will declare a cash dividend out of the surplus at the end of last year and its net earnings，but the per cent of this divj－ dend is not yet known．
Cleveland Columbns Cinelmatl \＆Indianapolis．－The following statement shows the earnings，expenses，charges，\＆c． （including the Cincinnati \＆Springfield and Indianapolis \＆$S^{\circ}$ Louis），for the month of February and two months ended March 1：

Earnings．．．．．．．．．．．
Operating expense
$-288$

Net earnings … $\overline{\$ 141,584} \overline{\$ 113.703}$
Interest，taxes，so
Deffeit
Additions to properts
Deficli．．．．．．．．．．．．．\＄174，7t1 \＄64，186

| $\sim_{\text {Jan．}} 1$ to Feb．28．－－ |  |
| :---: | :---: |
| $\begin{aligned} & 1880 \\ & \$ 1,120,186 \\ & 867,943 \end{aligned}$ |  |
|  | \＄1，0977，814 |
|  |  |
| $5252,243$ | $\begin{gathered} \$ 230.633 \\ 315,584 \end{gathered}$ |
| \＄64，514 | \＄75，951 |
| 156，661 | 37，115 |
| \＄201，175 | \＄113，06 |

Consolidated Eleetrie Light Co．－The capital stock of this company was listed this week on the New York Stock Fx－ change．The history of the company and its present status are given at length in the application to the Exchange，and we gire the same fin full on a subsequent page of this issue under ＂Reports and Documents．＂
llenver \＆Ris Grande Western．－The committee of secur． 3 ity holders of this railway company makes the announce－
ment that the full amount of $\$ 4,250,000$ new 4 per cent bonds, the minimum amount required to assure the execution of a plan referred to in a recent issue of the CHRONICLE for widenplan and improving and equipping this road, has been subscribed. Also that a majority of the bolders of both bonds and stock have assented to the plan. This provides for the exchange of each existing bond of $\$ 1,000$ (with the coupon certificates belonging thereto) into $\$ 1,000$ of the new 4 pel cent bonds and $\$ 600$ of preferred stock. The committee wil issue in a few dars their report and plan and will request bondholders and stockholdors to deposit their securities with the Central Trust Company in exchange for engraved negotiable certificates. In the meantime there will be found on another page, under "Reports and Documents," an advance copy of this report and plan.

00 Denver \& Rio Grande Western 1st mortgage bonds listed this week on the New York Stock Exchange are not a new or additional issue, but are a part of the original issue which the Stock Exchange, several years ago, declined to list because the road was not entirely completed. The bonds are in all respects like those previously listed.

Northeru Pacifle-Wisconsin Central.-A close agreement for interchange of traffic between these companies is pending and the Northern Pacific directors have the matter under consideratiou. As a conclusion has not yet been reached and any terms heretofore proposed may be changed before a contract is signed, it seems premature to go into the possible provisions of the agreement or to specify the particulars that were suggested by Wisconsin Central.

Ohio Indiana \& Western.-Notice is given that the January coupons ou the O. I. \& W. first mortgage bonds will be paid on presentation to the Corbin Bankimg Company, April 1. Prompt notice will be given when funds are in hand for payment of April interest, and of second mortgage coupons.

Oregon Improvement Co.-The gross earning 3 on all the lines for the year $1887-8$ were $\$ 4,891,674$; net, $\$ 1,066,129$; interest and premiums, $\$ 23,436$; total, $\$ 1,089,565$; deduct (interest, $\$ 353,310$; dividends. $\$ 164,221$ ), $\$ 517,540$; balauce surplus, $\$ 5 \% 2,021$. The report will appear in next week's Chronicle.

Pennsylvania Railroad.-The gross and net earnings for February, and the two months ended March 1, 1889 and 1888, were as below stated. On the lines west of Pittshurg and Erie the net results, after payment of interest and all charges, is shown in the second table:

LINES EAST OF PITTSBURO AND ERIE.


Philadelphia \& Reading.- The gross and net earnings for February in 1889 and 1888, and for the fiscal years, have been as below given. The net earnings of both companies aggregated $\$ 314,093$ in February, 1889, against $\$ 223,657$ in February, 1888. For the two months from Dec. 1, net earnings of both companies were $\$ 1,269,823$ in 1888-89, against $\$ 898,072$ in 1887-88. railedad company.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 188. | 1108037 | 18 |  |
| Gross earnings. | 1,326.524 | \$1,100,357 | \$4,459,637 | \$3,752,253 |
| Oper. expenses. | 792,855 | 757,225 | 2,564,709 | 2,508,817 |
| Net earnibgs | \$533,669 | \$349,132 | \$1,894,92S | \$1,243,406 |
|  | co | ND |  |  |
|  | $\xrightarrow{-188}$ | - | -D |  |
| oss earnings. | \$721.619 | 1883.443 | \$2.896,134 | 2,181 |
| Oper. expenses.. | 941,196 | 408,919 | \$2,521,240 | 2,535,027 | Oper. expenses.

Net.......Loss\$219,577Loss.125,476
Loss $\$ 625,106$ Lose 345,355
Southern Pacific Company.-This corporation (not the Southern Pacific Railroad of California) controls the Huntington lines in California by ownership of most of their stocks. It has given notice to the Stock Exchange that it intends to increase its capital stock from $\$ 100,000,000$ to $\$ 150,000,000$. Of the present capital stock $\$ 88,076,200$ have already been issued. Of the increase it is proposed now to issue 400,000 shares at the par value of $\$ 40,000,000$, making the total amount outstanding equal $\$ 128,076,200$. The following statement is made at the company's office: "The new issue of stock is not due to any departure from the policy heretofore adopted. The Southern Pacific of California lias 1,500 miles of road completed, and has projected and in progress 1,030 miles additional; the Northern of California has 400 miles completed and 300 miles in progress, and the Oregon \& California has 475 miles completed and 25 miles projected. The new stock is to be issued in exchange for the stocks of these companies not hitherto absorbed. There are some other smaller roads in both States which are involved, but the details as to these cannot be given at this time. The stocks of the constituent and controlled roads are deposited in trust, so that there cannot be two sets of securities representing the same property afloat in the marKet at the same time."

EF For balance of 10 vestment items see pages 419 and 420

## geproxts and macmuxats.

## THE CONSOLIDATED ELECTRIC LIGHT CO.

## APPLICATION TO THE NEW YORK STOCK EX THANGE.

New York, March 1, 1889.
The Consolidated Electric Light Company respectfully applies to the Committee on Stock List of the New York Stock Exchange to have the regular registered stock of the company placed on the regular list, and submits the following statement. The Consolidated Electric Light Company was organized under the general law of the state of New York, passed February 17,1848 , entitled " An act authorizing the formation of corporations for manufacturing, mining, mechanical" and other purposes, and the several acts of the Legislature amend tory thereof, with a capital of $\$ 1,200,000$ in 12,000 shares of the par value of $\$ 100$ each, which subsequently was reduced by resolution of the stockholders at a meeting held on the 6th day of January, 1885, to $\$ 970,000$ in 9,700 shares of the par value of $\$ 100$ each, and which was subsequently increased by resolution of the stockholders at a meeting held September 21, 1887 , to $\$ 2,500,000$ in 25,000 shares of the par value of $\$ 100$ each.
The company was incorporated September 8, 1882, and immediately entered upon the transaction of the business contemplated in its charter.
The real estate of the Consolidated Electric Light Company consists of 13 city lots with the extensive improrements thereon, situated on the south side of Twenty-third Street, west of Tenth Avenue, in the Sixteenth Ward of the City of New York, numbered respectively from 510 to 534 , inclusive, being 325 feet front, on Twenty-third Street, and extending in depth, southerly, from the South side of Twenty-third Street, 98 feet 8 inches.
The personal property of the company consists of the plant of the Incandescent Electric Lamp factory operated by the Sawyer-Man Electric Company, a corporation owned and controlled by the Consolidated Electric Light Company, estab. lished upon its real estate on Twenty-third Street, in the City of New York, as above mention having a present capacity of 3,000 incandescent electric lamps per day, and which is being rapidly increased to a capacity of 10,000 lamps per dar; also the plant of the incandescent elecric lamps factory of the Westinghouse Electric Company, situated at Pittsburg, Pa., which has a capacity of 5,000 incandescent electric lamps per diem: also of manufactured product, supphes, and cash for the operation of said factories, bonds, stocks and accounts receivable, aggregating $\$ 599,32249$; also of the patents of the United States issued to William E. Sawyer, Albon Man and others, relating to the art of electric lighting, under which patents, by license from this company, to the Sawrer-Man Electric Company, to the Westinghouse Electric Company, to the United States Electric Lighting Company, and to the Thomson-Houston Electric Company, all of their incandescen electric lamps are manufactured and sold.
The present product of incandescent electric lamps from manufactories operating under the Sawyer-Man patents, and from. which the revenue of this company is in part derived, is 8,000 lamps per diem. The product has more than doubled during the past year and is steadily increasing.
The plants and central stations in the United States using incandescent electric lamps manufactured under the SawyerMan patents, exceed at the present time, 1,100 in number, with an aggregate capacity of more than 1,000,000 lamps.
On October 1,1888, the real and personal property of the Consolidated Electric Light Company was leased perpetually to the Westinghouse Electric Company, a corporation organized under the laws of the State of Pennsylvania, for an annual rental of $\$ 150,000$-being six per cent upon the entire Capital Stock of the company-payable quarterly; the payment of one per mon ere incandescent elamp sold by the Wer cent upon ectric Company or by others with its ass the Westinghouse Electric Company, or by others th Capital Stock of the Consolidated Electric Light Company.
Under said lease a quarterly dividend of at least one per centum, beginning April 1, 1889, is guaranteed to the stock holders of the Consolidated Electric Light'Company, until the Debenture Bonds of the company, amounting to $\$ 325,000$, are paid, and for the payment of whicl at least $\$ 58,400$ per an num, in equal quarterly sums, has been irrevocably appropriated. Under this provision, during first quarter of sand lease $\$ 34,600$ of said bonds have been purchased by the company and carried into the Sinking Fund.
After the discharge of said indebtedness, dividends will be increased by the application thereto of the entire rental, plus the royalty of the lamps, less the reasonable expenses of the company.

The Westinghouse Electric Company, lessee, has a capital of $\$ 5,000,000$, and has, during the past year, paid quarterly divi dends of one and one-half per cent from its earnings. It is conducting the busimess transferred to it by the Consolidated Electric Light Company, under the name of the Sawyer-Man Electric Company, and during the first quarter of the lease has earned more than sufficient to pay all the operating ex penses and charges, together with the rentals contracted to be paid to the Consolidated Electric Light Company. For the first montl of the second quarter, the earnings have been in excess of all charges and rentals, indicating that the business
light Company over ten per centum per aunum. Assets.
Real estr"0 23d 8 rreot. N. Y. City, as ner 8chodulo "A".. $\$ 308,91023$
 \$90, 93289


All above leasod to the WostInghonse Filoctric Co. Bonds of the Consolldated Eiccirio Linht Co., puechasod for Einking Funt (par).
$\qquad$
Investiuent account (stockan markot value)
interest arerised to dute ou \$13, 600 bonds of 1120 Consoli dated Eiccirio lisht Co. In tha Slaking Fund.
Proportlot of rutul flue from the Wiestinglionse Eiectrio Estim.d royultic forlaius for 2 aos
Estim d royult tes for laiugs for 2 mos, end. Marchi, 1889.
528,115 26
33,600 00 1.70112
8.60760 1.27501
$\mathbf{1 . 5 0 7 5 0}$
2,776,60723

IHABILITIER.
Capital stork (sharoq issuch, 23.88.4; par valuo,\$100 each). $\$ 2,388,40000$ 3ouds issued on credit of conmauy without
furihor sccurity:-
six per cent honds dino Oct. 1, 1892
8ix ner cent honds due Jan I $1805 \$ 125,00000$
fut. coup. due Jan. 1 and Juty 1 ... 200,000 00
Accounts parablo............................................
nnt. acrud to date, payabic Aprit 1,1489 , on bde. die. 92.
nt, acer'd to date, yayublo July 1,1899 , on bds. duo $1895{ }^{\circ}$
325.00000 1,33721
1,10100 3,125 00 $\$ 2,720,96321$
The original capital stock of $\$ 1,200,000$ was not registered. The reduction of the capital stock to $\$ 9 \% 0,000$ was not at first registered, but after certificates representing that capitalization had been issued it was decided to recall them and issue certificates under the same capitalization, but requiring to be registered by the Mercantile Trust Company of New York; these first registered certificates are known as the "Green" Certificates. All of the old unregistered certificates under capitalization of $\$ 970,000$ have not yet been brought in for exchange, there remaining outstanding at this date certificates representing 645 480-1,000 shares.
When the capital of this company was increased to $\$ 2.500,000$, it became necessary to issue new certificates, also required to be registered by the Mercantile Trust Company of New York, and for that purpose all of the "Green" Certificates were recalled for surrender and exchange into certificates "epresenting the capitalization of $\$ 2,500,000$, known as the "Brown" Certificates. There are still outstanding and not yet exchanged "Green" Certificates representing 587 540-1000 shares.

What are known as the "Brown" Certificates, under capitalization of $\$ 2,500,000$, and amounting to 17,800 shares of $\$ 100$ each, it is proposed to place upon the regular list of the New York Stock Excliange.
Copy of "Brown" Certificate hereto attached, marked Exhibit "B."

## statement march 5, 1889.

Authorized Capltal Stock.

Trital.
18.3575401000
$23,238540_{1000}$
$845460^{1000}$
Issued, but not reglstered.... $\begin{array}{r}23,238540_{1000} \\ 845460_{1000}\end{array}$
Stock subscrihed for but not yet issued....... 1.116 25,000 shares.
Of the Regular Stock abore stated as Registered, the issue of certificates corering the same are as follows

$18,387{ }^{540}{ }_{1000}$ shares.
Registrar: The Mercantile Trust Company of New York.
Transfer office of the Company: 32 Nassau Street, New York.
The circumstances attending the issue of the "Trust Stock" are as follows:
On the 18th day of June, 1885, the capital stock of this company, consisting of 9,700 shares, being all issued, the stockholders severally transferred and delivered one-half of their respective holdings of stock to Jacob Hays and Hugh R, Garden, of New York; E. S. Thayer and C. A. Coftin, of Massachusetts; and Chas. H. Banes, of Philadelphia, Trustees; with power to hold said stock for the benefit of said stockholders for the period of ten years from January 1, 1885; the said stockholders receiving therefor Trust Certificates, signed by Clias. H. Banes as Chairman and Hugh R. Garden as Secretary of said Trustees, and countersigned by the Mercantile Trust Company of New York, Registrar. The purpose for which the said Trust was created was to preserve the property of the company intact for the benefit of its creditors and stockholders, and the powers of said Trustees were limited to voting upon said stock; to receive and pay to the holders of the Trust Ccrtificates any dividends which might be declared; and on the expiration of said trust to deliser to the holders of the Trust Certificates the shares of stock of this company to which they were entitled.
Under said Trust the said Trustees beld a majority, to wit: 4,851 shares, of said stock.

The purpose for which said Trust was created has been practically accomplished, but said Trust has not expired by

The said Trustees hold less than one-fifth of the presen Capital Stock of the company.
Officers.-Hugh R. Garden, Presldent; Jacob Hays, VlcePresident; George II. Lewars, Secretary and Treasurer,
Trustees.-George Westinghouse, jr., P'ittaburg, I'a.; IIugh R. Garden, New York, N. Y.; Jacob Ilays, New York, N. Y.; Ilenry C. Davis, New York, N. Y.: Thomas B. Kerr, Pittsburs, Pa. ; Amos Broadnax, New York, N. Y.; - , vacant.
Charles H. Banes, President of the Market Street National Bank, Philadelphia, Pa., formerly President of the Consolidated Elcctric Liglit Company, and ono of its trustces, has recently been compelled to resign, as trustec, by reason of demands upon his time growing out of his official and other relations in Philadelphia, and the racancy bas not yet been filled.

THE CONBOLIDATED ELECTRIC LIGITT COMPANY;
By Huail R. Garden, President.
The Committee recommended that $\$ 1,780,000$ of above described capital stock ("Brown" certificates only) he admitted to the list. Also that the conmitteo be empowered to add to tho list from time to time additional amounts of said stock to the total amount of $\$ 2,000,000$, when they shall have receired oflicial information that it has been issued in excliange for other stock outstanding.

Adopted March 27th, 1889.

## DENVER \& RIO GRANDE WESTERN R'Y.

gtatienent of facts and plan of reorganization.
Neiv York, April 1, 1889.
To the Bondholders and Stockholders of the Denver \& Rio Grande Western Railway Company:
The undersigned, acting as a committee at the request of holders of two millions of bonds-the company concurringhave carefully considered the existing conditions and future prospects of your property, and beg leare to sulbmit the following facts, with a plan based thereon :
statevent of facts.
The company had 369 miles of constructed narrow-gauge road in operation in the fall of 1885 , when the existing funding plan became operative. It has since paid the interest that became due under this plan, which requires that the company shall resume payment in full of all interest that will become due hereafter, viz.:
$\$ 0,900,000$ honds, at 6 per cent
te- helongi.....................
. $1114,{ }^{6} 00$
with $\$ 1,345,500$ certiticstes helongiug thereto, at 5 p. c. 67,275
Total fixed charges per annum....................................... $\overline{481,273}$
In 1888 the Company operated 373 miles of narrow gauge railway in Utah, consisting of 810 miles of main line, extending from Ogden (where connection is made with the Central Pacific and lines controlled by the Union Pacific) eastward to the boundary line betweon Utab and Colorado (where connection is made with the Denver and Rio Grande Railroad), and 63 miles of branches, including one of about twenty miles to the Pleasant Valley coal mines.
The net earnings during the calendar year 1888 amonnted to $\$ 378,000$, after deducting taxes, insurance and $\$ 58,000$ for wheelage of extra rolling stock belonging to the Denver and Rio Grande Railroad Co. and for expenditures in anticipation of widening the gauge. It appears that, except for such outlays in widening and for wheelage (the latter of which could have been avoided by acquiring fresh rolling stock, lad it been deemed prudent on the eve of a contemplated change of gauge), the net earnings would hare been $\$ 436,000$, or about $\$ 1,169$ per mile. An analysis shows that the through passenger travel and local freight traffic produced the bulk of the earnings, and it is believed by the Officers of the Company that this local tonnage, though it yielded over 80 per cent of all the freight earnings, would have been still larger had the road controlled sufficient rolling stock to utilize all the opportunities for business that were offered.
The position of the road with reference to connections with other roads is, as shown by the map (published to-day in the Investors' Supplement), as follows:
At the west end it meets the Central Pacific. the Union Pacific, the Utah Northern and through it the line to Oregon; also the Utalı Central and Utah Southern Railroads.
On the east at the boundary line between Colorado and Utah, it joins the Denver \& Rio Grande Railroad, at present a narrow gauge line extending thence eastward to Denver, Colorado Springs and Pueblo, where it meets and connects with the Chicago Burlington \& Quincy, the Chicago Rock Island $\&$ Pacific, the Atchison Topeka $\&$ Santa Fe the Missouri Pacific and the Denver Texas \& Gulf, besides the Kansas Pacific Railway to Kansas City and the Union Pacific to Omaha, all long standard-gauge trmak lines extending from the eastern base of the Rocky Mountains easterly to Chicago, St. Louis, Texas and the Gulf of Mexico. The Denver \& Rio Grande has already laid a third rail from Denver, via Pueblo, to Canyon City (about 162 miles), and has done a large anount of work preparatory to widening the gauge of its line west of Canyon City (via Leadville) to Glenwood, a point on the Grand River, distant about 127 miles east of the Utalı border. It is now engaged in, and announces its purpose of, completing without delay the widening of that line and the extension of the same to New Castle, a point about 12 miles further west. Frem

Canyon City to New Castle its declared policy is to widen absolutely, not to lay third rail.

A standard gauge line has already been constructed by the Colorado Midland Company from Colorado Springs, at the eastern foot of the Rocky Mountains (where it also connects directly with some and indirectly with the remainder of all the eastern trunk lines mentioned), westward to New Castle.
When the work which the Denver \& Rio Grande is now engaged in doing shall have been completed, the Denver Western will thus be b ounded on the east and west by standard gauge lines, and be a practically isolated narrow-gauge road. While the narrow gauge may be the best under principally local conditions, especially in such mountainous territory, jet the considerations that originally led to its adoption have since been superseded by others arising from change of conditions. Bulk is no longer broken where, even with an uniform gauge, it used to be. Refrigerator cars and other special facilities, and the vast reduction in the rates of transportation of freight, have caused traffic to come from greater distances, enhancing the relative importance of interchanged business, and have developed new sorts of traffic that will not stand transhipment, unless there is no competitor for it. Shippers, as a rule, are adverse to transfers of certain articles, like wagons, agricultural implements, stoves, furniture, crockery, stone and chinaware, as interfering with both safety and dispatch, and are apt to send the remainder of their goods by the same way that a part has to go. Vestibule trains and luxuries in the matter of space and accommodations, such as no country in Europe expects, are now demanded by the miners of the Rocky Mountains and the traders of Salt Lake and Califormia.

Lines that do not meet the new conditions cannot expect to get their share of the traffic of competing points. The fact that the Denver \& Rio Grande is widening its line into territory also occupied by the Colorado Midland, and the no less important fact that the through freight business handled by the Denver Western during the past year was so small, are pertinent illustrations. Its east and west connections apparently would not work for traffic to go over it to Salt Lake and the Pacific slope under these handicapped conditions.

The territory now occupied by the "Denver Western" seems, however, destined to be traversed by some great through route. The facilities already provided or contemplated by the Colorado Midland and the Denver \& Rio Grande respectively, leave a gap of 140 miles to the Utah border and 450 miles to Ogden. It is evident that a strong incentive to competitive building will be furnished if the "Denver Western" continues unable to forward the business without transfer that is offered or desired by the many powerful connections that meet the above roads at Denver, Colorado Springs and Pueblo. Unless, therefore, it promptly conforms to modern conditions, a standard-gauge line connecting the eastern slope with Ogden, through Glenwood and the "Denver Western's" territory must, sooner or later, be forced through by the pressure of the half dozen long trunk lines now resting at the eastern base of the Rocky Mountains. The coustruction of such a rival road, however, would affect not only the through passenger traffic heretofore enjoyed by the "Denver Western," but although it would be planned chiefly with reference to a through connection, it would necessarily cut into local traffic.
The holders of the securities of the Denver Western Railway Company are, therefore, in a position where it would seem to be necessary for them to determine between two alternatives for their line, either:

1st. To risk its being presently deprived of through business, including through passengers, and being forced to share its local traffic with some new competitor of standard gauge, or, 2 d , to take immediate steps to widen its gauge and fit the road to become the connecting neutral link between the great eastern lines that reach all the markets from the Atlantic and the Gulf of Mexico to the castern base of the Rocky Mountains, and the western lines that reach the Pacific States and the Territories.
Even if the "Denver Western" should for some time remain undisturbed in the possession of the business it now controls, it may still be doubted whether, at the prevailing low rates, that business will be sufficient to meet the necessities of the existing financial programme, without incurring a considerable expenditure in providing rolling stock and other facilities. Such expenditure, however, is, under the circumstances, deemed improvident, and the Committee concur in this view, for if the gauge be widened different rolling stock will be required, and if not widened, the advent of a competitor may dispense with the necessity of any increase.

It has already been pointed out that the construction of a rival line would tend to largely deprive the "Denver Western" of its present through passenger business and to divide its local traffic. With earnings thus impaired, the line could scarcely be expected to earn its current interest obligations, not to mention its promise to pay the principal of its coupon certificates on Sept. 1, 1895. On the other hand, the expectation is warranted that, if the gauge is widened and the gap filled between the Utal border and the two standard gauge roads which connect with the half-dozen trunk lines on the east, and if the "Denver Western" then offers to ALL connecting lines, east and west, fair and equal terms, it will be assured in the possession of the traffic, as the inducements to build a parallel line will be removed. The widening of the gauge will also enable the company to engage in and develop an additional coal traffic from mines on its lines to points reached over its western connections, so that the contemplated improvements would seem to justify a confident expectation
that they will result in a large increase in business, both through and local, and in making the road a solid and permanently valuable property.
To accomplish this result, however, will require a large amount of additional capital that cannot be expected to be subscribed unless adequately secured. The existing mortgage bonds stand in the way of giving sufficient security, and the undersigned believe that as the widening has become a necessity, it is best at once to reorganize the property on a more comprelensive basis, which will make the Company strong and able to protect itself under the new conditions referred to. The co-operation of bondholders is essential to this end. The following plan is accordingly submitted, and if approved by the bondholders to a sufficient extent, will receive the cooperation of the Company.
(Signed) Georae Foster Peabody, Chairman,
Charles J. Canda,
Frederick P. Olcott,
James C. Parrish,
Barthold Schlesinoer
Joseph D. Potts.

## Butler, Stillman \& Hubbard,

Counsel to the Committee.
Samuel Scovil, Secretary,
16 Broad Street, New York City.
gUMMARY OF THE PLAN.
The present issues of the Company consist of :
$\$ 6,900,000$, in First Mortgage 6 per cent 3)-year bonds, maturing September 1st, 1911, with the coupon certificates belonging thereto, and $\$ 7,500,000$, in stock.

These securities shall be exchanged as hereinafter stated.
A Company is to be formed to be called the Utah \& Colorado Railway Company, which is to acquire and succeed to all the properties and rights now owned by the Denver \& Rio Grande Western Railway Company, and is to acquire and possess such other rights and powers as shall be advisable to carry out the objects of this plan. This Company is to issue the following securities:
It is to make its First Trust Mortgage which will constitute a first lien upon all its property, including Rolling Stock, and provide for the issue of 4 per cent 50 -year Gold bonds thereunder for the purposes contemplated, the aggregate issue to be limited to $\$ 16,000,000$.
It is to issue Preferred Stock entitled to dividends up to 5 per cent per annum (non-cumulative) before the Common Stock shall be entitled to any dividend. After the payment in any one year of 5 per cent on the Preferred and Common Stocks. both classes to share on equal footing in any further dividend for that year. Preferred Stock shall be issned to an amount sufficient to carry out this plan, and may be issued to the extent of $\$ 7,500,000$.

Also Common Stock not exceeding $\$ 7,500,000$.
The Board of Directors of the Company for the first year shall be named by this Conmittpe.
The above securties shall be applieahle as follows:
$\$ 6,900,000$, in sald FIRST TRUST MORTGAGE BONDS glall ife lsalued to the hnlders of preeent Flist Morigage Bonds
(with the eertilleares there $\theta$ belonging) In exehange (herefor.
$\$ 7,700,000$ to the purposes of widening the gange, providing a adequate amount of rolling etroek, to hetterments, and milliding extenslons as helcioalter referren to.
\$1,400,000 shall be hept as a call al reeore. only to he lsaued agatnst new lines at a rate that will nit. nader this mortgage, thmpose an andial eharge execening $\$ 1,000$ per mile
thereof. thereaf.
\$16,000,0c0.
Ti,140,000 in PREFERIED STOCK shall be distribnted pro rata to holders in present fonds, to compensate for the reductlon in Interest and to rep-esent the eoupon certifieate to earch bond bel
43,360,000,-e
xeept as may he otberwise appropriated hy the Committee
te earry out thl plan, shall be lieil in the treasury of the Company as a capltal resert e.

## $\$ 7.500 .000$

The COMMON BTOCK will be lssird to the halders of the present stoek, In exchange therefor, do'lar for dollar.
The new First Trust Mortgage will contain provisions that in case of default in the payment of interest in whole or in part, the Mortgage Trustees, or in case they do not act, a majority of the bondholders, shall have the right to nominate and have elected a majority of all the Directors of the Company, thus providing an easy and efficient remedy, avoiding, if they so desire, the delay, expense and uncertainties attending receiverships, foreclosure and litigation.

To provide means for widening the gange, procuring stand-ard-gauge rolling stock, and doing the other things appurtenant to this plan, a present issue shall be made of not less than $\$ 4,-$ 250,000 , and not more than $\$ 7,700,000$, of the new First Trust Mortgage Bonds.
The money realized from this issue shall be deposited in a Trust Company in New York to be expended only under proper checks for such improvements, extensions and expenses connected with or inrolred in the execution of this plan, as a majority of this Committee shall from time to time approve.
On the delivery of the new bonds interest on the present securities is to be paid at the rates they call for to May 1 st, 1889. from which date the new bonds will commence to draw interest.

Present Bonds exchanged will be kept alive and in trust to protect those assenting until the existing inortgage or trust deed of August 1st, 1881, is canceled or anmulled.

The Committee has secured subscriptions underwriting the amount of $\$ 1,250,000$ in bonds,- the ninimunı amount required to make the plan effective.

## CONCLUSION.

If this plan be executed the yearly fixed charges under it will bo less than $\$ 1,200$ per mile, as against about $\$ 1,300$ under present conditions, while the property will be greatly improved and its carning capacity increased. The bond will be lifted up from the speculative stage, and placed on a platform of busiuess certainty and confidenco as to the actual income it promises. The remainder is capitalized in preferred stock, and so given an appreciable value.
Bondholders exchanging will, instead of 6 per cent bonds having a life of 22 years and secured by a lien on a narrowgauge line, inadequately equipped. get an equal anount in new 4 per cent bonds having a life of 50 years, and secured by a lien on an improved road, well equipped with modern rolling stock. To compensate for the reduction of interest and for the interest accrued, now represented by a five per cent certificate that has six years to run, they will get $\$ 600$ in a new per mament security entitled to all the rights of ordinary stock, but with a preference in dividends up to 5 per cent per annum. Bondholders are invited to deposit their bonds with the coupon certificates thereto belonging, and stockholders are invited to deposit their stock, with the Central Trust Company, which will issue engraved nogotiable certificates for each Application will be at once made to list the Trust Company's certificates at the New York Stock Exchange, so that they may be as available for all purposes as the present bonds and stock.
The committee reserves the right to amend this plan within its general scope and purpose, but in case of any amendment beyond its present scope and purpose the deposited securities may be withdrawn within one week after notice by advertisement of such amendment, but those not so withdrawn slaall be deemed to assent.
The plan in detail is embodied in the agreement deposited with the Central Trust Co. under which the certificates of deposit are issued, to which reference is made.

As the season is at hand when the work contemplated should be begun, bondholders are requested to deposit their bonds withont delay, and before April 20th, after which date the comunittee reserves the right to make less favorable terms for bonds thereafter admitted. The holders of a majority of the total issue of bonds have so far assented, and a majority of the stock has already deen deposited under the plan.

Indson Suspension Bridge \& New England Railroad.-In the Investors' Supplement, issued to-day, will be found a map whicl shows clearly this project and the important connections which will be afforded by means of this route between the coal fields of Pennsylvania and the New England States. Officers of the company state that the New York \& New England RR. Co. has entered into an exclusive contract with this company for all their business, by which the former will build an extension of their main line from Brewster's to Somerstown Plain, a distance of eight miles, making connection there with the Bridge Company. The Now York \& New England RR. are to operate the road to and across the bridge, paying a percentage on the receipts and agreeing to a fixed rate on coal, which latter may be reduced when the net earnings of the Bridge Company are sufficient to meet the fixed charges and pay 6 per cent on the stock. The N. Y. \& N. E. RR. transfers wer its ferry at Newburg for the current year will be over 30,000 cars, which, by way of the Hudson Suspension Bridge © N. E. Ry., would yield the latter, at an average of 3) a car, $\$ 300,000$. Further contracts have been signed the New York Susquehanna \& Western, the Lehigh Valand the Lehigh \& Hudson River (this latter includes the entral of New Jersey and the Philadelphia \& Reading). Other ontracts have been formulated, but are not yet signed. Presilent Serrell says that the contracts now made with the Bridge Company assure sufficient business to meet the fixed charges, perating expenses, taxes, and $41 / 2$ per cent on the stock. On he west side of the river the road will be 16 miles in length, xtending from Fort Clinton to Turner's ; the Lehigh \& Hudon are to build about 7 miles of road from Lake station on their line to a connection at Turncrs, By a line recently urveyed from the west end of Bull Hill Tunnel to the main ine of the New York Ontario \& Western east of Middleawn, and about six miles long, the New York Ontario \& Westrn would, by the bridge, have a direct Now York City conection via New York \& Northern Railroad.
The Bridge Company lave a large force of men employed, hiefly at Anthony's Nose and at Bull Hill tumnel. At Anhony's Nose the foundations are completed, and a large mount of stone is cut and ready for the base of the tower. he work so far lias been done by the use of money supplied or the purpose, but it is intended to shortly offer the bonds or sale
Maryland State Bonds. - The Treasurer of Maryland anounces that he will be ready between May 1 and June 15 ext, at Annapolis or at the Farmers' \& Merchants' National ank of Baltimore, to exchange certificates of indebtedness of le State of Maryland, part of the Exclange loan of 1889, bearig 3 per cent interest in gold, for sterling bonds issued under ie act of 1838

## The ©ammexcial Thimes.

## COMMERCIALEPITOME

Friday Nialit, March $29,1880$.
The weather has continued seasonsble, and good progress Is made in the resumption of inland navigation at the West, but the Erie Canal and similar works in the North remain closcd. Gcneral trade is dull, and is not likely to improve until the latter part of April, when the centenvial of the inauguration of President Washington Is to be celebrated with a great display in this city. Fresh rumors regarding the trcubles of the copper syndicate in Patis had a depressing influence upon speculative circles early in the week. Among important changes in values since our last are the decline in wheat and the advance in sugars.
Pork bas coninued to meet witl a moderate demand, and prices show some further advance, as follows: \$1250 for extra prime, $\$ 13 @ 14$ for old and new mess and $\$ 14 @ 1625$ for clear back. Cut meats are generally quiet, but light weight bellies are in demand, and to-day 30,000 lbs. pickled, 10 lbs . average, sold at $71 / 2 \mathrm{c}$., with some 12 lbs , at 7c. Quoted: piciled bellies, $61 / 4 \times 81 / 2 \mathrm{c}$.; shouldere, $51 / 2 \times 55 / 8 \mathrm{c}$., and hams 95/6@10c; smoked shoulders, 6@6! cc. and hams 103/4@11c. Beef is nominal at $\$ 7$ for extra mess and $\$ 050 @ 10$ for pscket per bbl.; India mess steady at $\$ 1350 @ 15$ per tierce. Beef hams are steady at $\$ 13 @ 1350$ per bbl. Tallow is firmer and fairly active at $45 / 8 \mathrm{c}$. Stearine is lower at $71 / 2 \mathrm{c}$., and oleomargarine firmer at 71/4c. Butter is steadier at 13@ 27c. for creamery and 12 장 17 c . for Western factory. Cheese is lower at 91/2@111/2c. for State factory. Fresh eggs down to $111 / 2 @$ 12c per dozen.

Lard on the spot, though not active, has shown an upward tendency in values, and to-day was firm at 6.95 c . for prime city and $7.421 / 2 \mathrm{c}$. for prime Western, with refined for the Continent quoted in the range of 7.55 a.c.75c, as to brand. The speculation in lard for future delivery was fairly active, but values were feverisbly unsettled, atd to-day an easier opening was fullowed by an advance to the best pices of the week.

$$
\begin{aligned}
& \text { Daill clobino prices of lard futures. } \\
& \text { Satura'y. Mona'y.Tuesd'y. Wedn'sd'y. Thu }
\end{aligned}
$$

Apiil delivery ... 0733
May delivery
June dellivery
July dellvers
Aug. delivery.

| 8ept delivery | c. $7 \cdot 43$ | $7 \cdot 42$ | 7.47 | $7 \cdot 47$ |
| :--- | :--- | :--- | :--- | :--- |
| .48 | 7.50 |  |  |  |

Coffee on the $\quad 7.57$
Cofee on the spot has been drooping, with much less doingo Yesterday 1,000 piculs Java sold at 21@221/2c. To-day Rio. 167 quoted at $181 / 218,6 \mathrm{c}$. for fair cargo grade, and sold at 16,8 c. for No. 7. The speculation in Rio options was (in sympathy with advices from Conticental markete) dull at de clining prices from Monday until Thursday, when there was a partial recovery. To-day, however, the market again declined, closing barely steady, wi.h sellers as follows:

 -a decline of $45 @ 55$ points this week.

Teas are more firmly held, a fire at Chicasolaving destroyed 35,000 half chtsts. Raw sugars we re active at buoysnt prices early in the werk. The entire offerings of centri:ugal were taken up, and many thousand tons of muscovado and molasses grades changed hands. To-day the market was firm, but less active, at 55@5 11-16r. for fair rtfining Cuba, ard $61 / 2 \mathrm{c}$. for centrifugal, 90 deg . test ; and a ca rgo of Englirh Islands sold at $51 / 2 \mathrm{c}$. for 87 deg . test. Refined sugais are also decidedly higher at $83 / 4 \mathrm{c}$. for crushed. Molasses is also heavier, at d was vtry active early in the week, but c'oses some what unsettled at $251 / 220 \mathrm{c}$. for 50 deg . test, with a cargo selling to day at $253 / 4 \mathrm{c}$., to arrive at Philadelphia.

Kentucky tobacco bas been quiet, the littlo I usines s being mainly for export. In seed lecf the business of the week amounts to 1,030 ctses, as follows: 400 c . ses 1887 crop, Pennsylvania seed, $10 @ 12 \mathrm{c} . ; 150$ cases $18 \mathrm{c}^{\circ} \mathrm{c}$ op, do., 1 § 13 c ; 130 cases 1887 crop, State Havana, 12@16c.; 200 cases 1887 crop, Wisconsin Havana, 9@11c., and 150 cases sundries, 5@30c., also 650 tales Havana, 6ec.@ $\$ 10$, and 200 bales Sumatra, \$120@s1871/2.
On the Metal Exchange Straits tin met with some demsnd,
 $20^{\circ} 95$ c. on the spot and 2lc. for July, the market being more active at some decline. Ingut copper cold yesterday at 10.05 c . for G. M. B., July delivery; quoted to day at $113 / 2 \mathrm{c}$. on the spot and Lake at $143 / 4 \mathrm{c}$., showing some further declis e. Lead has been lower at 3.65 c ., but is Hrmer to day at $3.671 / \mathrm{c}$. The In= terior iron markets have been dull, but some large contracts have been given out, on which mills will probably get to work next month.

Spirits turpentine is decidedly lower, in sympathy with waker Southern markets, selling lo day at 48c. Rosins are *eaker at $3115 @ 1$ 171/ for common to good strained, but a fair business doing. Kefined petrolenm is unchanged at 76 . fir expost.

## COTTON

Friday, P. M., March 29, 1889.
IThe Movement of tae Crop, as indicated by our telegram from the South to-night, is given below. For the weck ending this erening the total receipts hare reached 51,573 bales, against $84,2 \pi 3$ bales last week, and 80,026 bales the previous week; making the total receipts since the 1st of Sept., 1888 , $5,226,837$ bales, against $5,094,037$ bales for the same period of $1887-8$, showing an increase since Sept. 1,1888 , of 132,800 bales

| Receipts at- | Sat. | Ifon. | Tues. | Hed | Thurs. | Frio | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 1,233 | 648 | 1,352 | 514 | 158 | 1,168 | 5,073 |
| El Paso, |  |  |  |  |  | 246 | 246 |
| New Orlean | 1,590 | 2,569 | 5,439 | 1,350 | 2,417 | 339 | 13,70.1 |
| Mobile. | 438 | 458 | 92 | 157 | 46 | 203 | 1,394 |
| Florida |  |  |  |  |  | 1,523 | 1,523 |
| Savannah | 484 | 752 | 389 | 443 | 387 | 650 | 3,105 |
| Brunsw'k, |  |  |  |  |  | 1,367 | 1,367 |
| Charloston | 148 | 708 | 136 | 138 | 235 | 61 | 1,426 |
| Port Rojal, de | -. |  |  |  |  | . 56 | 56 |
| Wilmington | 112 | 76 | 22 | 21 | 27 | 48 | 306 |
| Wash'gton, \&e |  |  |  |  |  | 3 | 3 |
| Norfolk. | 394 | 1,021 | 672 | 264 | 626 | 312 | 3,319 |
| West Point. | 440 | 1.535 | 1,383 | 1,255 | 576 | 1.400 | 6,589 |
| N'rp'tN's, \&e. |  |  |  |  |  | 3,368 | 3,368 |
| New Tork. | 442 | 394 | 360 | 350 | 605 | 1,198 | 3,279 |
| Baston | 8.10 | 1,336 | 933 | 258 | 702 | 763 | 4,832 |
| Baltimoro. |  |  | .... | ..... |  | 869 | 869 |
| Philadelph'a, \&e | 362 | 155 | 301 | 123 | 75 | 98 | 1,11.1 |

$\begin{array}{llllllll}\text { Totale this week } & 6,183 & 9,652 & 11,079 & 4,873 & 5,854 & 13,632 & 51,573\end{array}$
For comparison we give the following table showing the week's total receipts, the total since September 1, 1888, and the stock to-night, compared with last year.

| Rceeipls to Mar. 29. | 1888-89. |  | 1887-88. |  | St.ck. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wcek. | $\begin{gathered} \text { Since Sep. } \\ 1,1888 . \end{gathered}$ | This <br> Wreck. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1887 . \end{gathered}\right.$ | 1889. | 1888. |
| Galv | 5,073 | 638,916 | 2,217 | 636,009 | 11,550 | 14,411 |
| El Paso, \&e. | 246 | 19,574 |  |  |  |  |
| New Orleans. | 13,704 | 1,604,173 | 16,653 | 1,627,579 | 204,781 | 253,518 |
| Moblle | 1,391 | 204,5.3 | 640 | 200,311 | 9,850 | 25,003 |
| Flori | 1,523 | 25,474 | 65, | 23,327 |  |  |
| Eavannah | 3,105 | 788,987 | 3,216 | 825,572 | 84,519 | 28,704 |
| Brums., \&e. | 1,367 | 14.1,808 | 1,014 | 72,125 |  |  |
| Charlesion | -,426 | 361,175 | 1,410 | 391,685 | 10,718 | 17,880 |
| P.Royal, \&c | 56 | 14,412 | 114 | 14,849 |  | 50 |
| Wilmington. | 309 | 148,962 | 280 | 166,301 | 3,767 | 4,545 |
| Wash'th, ¢¢c | 3 | 4,356 | 4 | 4,906 |  |  |
| Norfolk. | 3.319 | 468,763 | 1,160 | 440,318 | 18,572 | 23,522 |
| West Point. | 6,589 | 388,37: | 1,727 | 379,361 |  |  |
| NwhtN., 心e | 3,368 | 123,4\%6 | 77 | 100,796 | 12,276 | 591 |
| New York. .. | 3.279 | 97,879 | 1.382 | 75,947 | 242,135 | 287,507 |
| Boston | 4,832 | 82,037 | 2,469 | 70,799 | 9,800 | 14,000 |
| Baldmore. | 86. | 63,269 | 800 | 39,101 | 8,667 | 18,603 |
| Phil'dol'a, \&e | 1,11.4 | 44,632 | 168 | 21,751 | 18,311 | 19,701 |
| Totals. | 51,573 | 5,226,837 | 33,396 | 5,094,037 | 584,946 | 7c8,075 |

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

| Reccipts at- | 1889. | 1888. | 1887. | 1886. | 1595. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gair'ston, do | 5,319 | 2,2:7 | 2,077 | 4,580 | 981 | 2,389 |
| New Orleaus | 13,704 | 16,653 | 13,507 | 16,989 | 12,682 | 9,842 |
| Mobllo | 1,39.4 | 640 | 1,014 | 1,537 | 809 | 1,181 |
| Suveunah | 6,105 | 3,216 | 2,262 | 6,075 | 2,444 | 2,251 |
| Charl'et'n, \&c | 1,t8: | 1,524 | 1,467 | 5,354 | 860 | 2,912 |
| Wilm'gt'n, do | 306 | 284 | 302 | 871 | 133 | 519 |
| Norfollc... | 3,319 | 1,160 | 1,516 | 9,527 | 3,528 | 2,864 |
| W't Point, | 9,957 | 1,801 | 1,880 | 3,349 | 537 | 2,368 |
| All athers | 12,984 | 5,808 | 10,090 | 10,813 | 6,137 | 12,765 |
| Tot.thls weode | 51,573 | 33,396 | 31,115 | 59,095 | 28,111 | 37,091 |


The exports for the week ending this evening reach a total of 90,251 bales, of which 50,200 were to Great Britain, 11,960 to France, and 28,094 to the rest of the Contincnt. Below are the exports for the week, and since Sept. 1, 1888.

| Exports from- | Week Ending Mar. 2, Exported to - |  |  |  | Erom Sept. 1, 1888 , lo Mar. Exported to 1589Expon |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Cont $1-$ nent. | Total Week. | Great Britain. | France | Continent. | Total, |
| veston. |  |  |  |  | 202,104 | 21,076 | 82 | 305,710 |
| New Orlcan | 10,593 | 10,490 | ¢, 800 | 26,878 | 685,617 | 248,515 | 874,788 | 1,258,720 |
| Moblle |  |  |  |  | 50.488 |  |  | 50,498 |
| Eavanas |  |  | 10,423 | 10,423 | 82.478 | 11,542 | 214,412 | 805,433 |
| Bru |  |  |  |  | 48.009 | 5,852 | \$8,054 | 88,315 |
| Char |  |  | 8,407 | S, 107 | \$4,153 | 25,740 | 188,360 | 238,233 |
| Wilming |  |  |  |  | [8,08? |  | 22,885 | 100,747 |
| Norfol | 5,0 |  |  | 5,075 | 209.695 |  | 43,052 | 252.647 |
| West Poln |  |  |  |  | 189,044 |  | 12,361 | 152,005 |
| Nwpt N | 4, |  |  | 4,880 | 78.403 |  |  | 79.403 |
| New Y | 16,111 | 1,470 | 5,903 | 23.489 | 530,896 | 47,319 | 200,000 | 787.234 |
| , | 8,088 |  |  | 8,038 | 100.467 |  | 2,378 | 172.040 |
| Battimora. | 4, 820 |  | 2.406 | 7.095 | 114,309 | 800 | 40,845 | 158,038 |
| l'hlade! p'u,se | 575 |  |  | 575 | 32,622 |  | 11,198 | 43,820 |
|  |  | 11,081 | 28 | 00.254 | 2,423.202 | 260 | 1,2:0,48\% | 3,003,833 |
| al | 37818 | 7.082 | 12, 33 | ธ¢, 033 | 2.947.945 | $33 \mathrm{C}, 8321$ | 1,097,798 | S.781,0 |

In addition to above exports, our telegrams 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 Bearer Street.

| Mar. 39, Ат- | On shipboard, not cteared-for |  |  |  |  | Leaving Sluck. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | OoClt uise. | Toicl. |  |
| New Orleans | 15,847 | 7,332 | 8,969 | 2.593 | 34,741 | 170,040 |
| Mobile | Nove. | None. | None. | None. | None. | 9,850 |
| Charleston | None. | Nono. | 4.400 | 1,300 | 5,700 | 5,018 |
| Savamnah | None. | None. | 6.000 | $\because, 300$ | 8,300 | 26,219 |
| Galveston | None. | Nono. | None. | 5,056 | 5,056 | 6,494 |
| Norfolk. | 8.000 | None. | None. | 2,700 | 10,700 | 7,572 |
| New York | 8,600 | 1,300 | 9,325 | None. | 20,225 | 221,910 |
| Other port | 9,000 | None. | 1,000 | Noue. | 10,000 | 42,821 |
| Total 1889. | 42,447 | 8,632 | 29,694 | 13,919 | 9-1,722 | 490,294 |
| Total 1888 | 35,420 | 5,561 | 27,408 | 9,949 | 78,338 | 629,737 |
| Total 188 | 27,415 | 997 | 24.506 | 3,352 | 56.270 | 484,922 |

The speculation in cotton for future delivery at this market was very dull for the first half of the week under reriew, and the fluctuations in values were within the narrowest limits. The movement of the crop continued to be watched with the closest scrutiny. Fresh rumors from Paris, higher rates for money here and general depression in speculative circles were temporary elements of weakness. Matters affecting the next crop received little attention. On Wednesday a slight advance was caused by the smaller port receipts. On Thursday an early advance, due to a firmer Liverpool market, was followod late in the day by considerable activity and buoyancy, ascribed to a demand to cover contracts, stimulated by the better spot market and the reduced interior movement. To-day, Liverpool, though stronger, apparently disappointed our "Bulls"-in particular, the small spot business in American cotton: but there was some recovery in the last hour on the suall iuterior morement and the reduced interior stocks. The strike of the weavers in the cotton mills at Fall River has ended by the people returning to work at the old wages. Cotton on the spot high grades for Russia; but the local trade continued dull, and prices did not improve. On Wednesday there was a fair general demand, and on Thursday there was a good bus iness at 1-16c. adrance. To-day the market was quiet at 103-16c. for middling uplands.
The total sales for forward delivery for the week are 237,900 bales. For immediate delivery the total sales foot up this week \%,245 bales, including 8,144 for export, 2,869 for consumption, 1,232 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-Mar. 23 to Mar. 29.

| U11/ANDS. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinar | $7{ }^{78}$ | $\begin{gathered} 738 \\ 713 \end{gathered}$ | $\begin{aligned} & 738 \\ & 71 x_{1} \end{aligned}$ | ${ }_{713}^{73_{2}}$ | $\begin{aligned} & 7716 \\ & 77_{8} \end{aligned}$ | $\begin{aligned} & 71_{16} \\ & 71_{\mu} \end{aligned}$ |
| Good Ordinar | $84^{16}$ | $88_{4}{ }^{16}$ | $8^{4}{ }^{16}$ | $8_{4}^{81}$ | ${ }_{81}{ }_{81} 8_{36}$ |  |
| strict Oood O | ${ }^{9}{ }^{1} 16$ | ${ }_{9}{ }^{3} 16$ | $9^{92} 1^{6}$ | ${ }_{9}^{93} 1_{1}$ | ${ }^{11_{4}{ }_{4}^{4}}$ | ${ }^{94}{ }^{4}$ |
| l.ow Middin | ${ }_{91516}^{9116}$ | ${ }_{91511}^{9111_{14}}$ | ${ }_{91516}^{911}$ | ${ }_{91516}^{911_{1 / 8}}$ | $10^{93}$ | $10^{93}$ |
| Middling | $11^{18}{ }^{18}$ | $10^{18} 8$ | ${ }_{101}{ }^{16}$ | $11^{1 / 8}$ | $10^{3}$. 8 | $10^{3}{ }^{18}$ |
| Good Mid | 1058 | $10^{58}$ | $10^{58}$ | 1058 | $1011^{18}$ | 101216 |
| Strict Qood | $10^{7} 8$ | $10^{7} 8$ | $10^{78}$ | $10^{\circ} \mathrm{s}$ | $10^{1315}$ | 101516 |
| Middling Fa | 111\% | ${ }^{115}{ }^{18}$ | 11516 | $11{ }^{15}$ | 1138 | $118{ }^{\text {d }}$ |
| Fair. |  | $11{ }^{16}$ | $1115{ }^{\text {ga }}$ |  |  | 12 |
| GULF. | sat. | Mon | Tues | Wed | Th. | Fr |
| Ordinary | $7^{58}$ | 758 | $7{ }^{78}$ | 78 | ${ }_{7}^{711}{ }^{18}$ | $\overrightarrow{711_{10}}$ |
| Good Ordinary | ${ }_{9}^{818}$ | $8_{9}{ }^{181}$ |  | ${ }_{9}^{81}{ }^{16}$ |  |  |
| Striet Glood | $9^{7} 16$ | 97. | ${ }^{97} 16$ | ${ }_{97}{ }_{16}$ | $9^{11_{2}^{16}}$ | $9{ }^{16}$ |
| Low Midad | $9^{15}{ }^{516}$ | ${ }^{915}{ }_{10}$ | $9^{10} 1{ }^{10}$ | $1 \log _{15}$ | 10 | 10 |
| Etreet loo | ${ }_{1038}^{10}$ | ${ }_{1038}{ }^{3} 18$ | ${ }_{1038}^{103_{18}}$ | $10{ }^{3} \mathrm{LR}$ 103 | ${ }_{107}^{107}$ | $10^{1+1}$ |
| Good Mid | 1078 | $10^{7} 8$ | $10^{7}$ |  | ${ }_{1010}{ }^{16}$ | $10.6{ }^{16}$ |
| striet Good M | $111_{8}$ | $11^{1 / 8}$ | 1118 | 1118 | $11{ }^{1 / 6}$ | $113_{4}$ |
| Midding ${ }^{\text {l }}$ | 119 | 11918 | 11016 | 11818 | $11^{188}$ |  |


Good Ordinary
Strict Good Orinary. Iow Midd
Middling.

## Market and sales.

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

|  | SPOT MARISETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTCRES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex. } \\ \text { port. } \end{gathered}$ | Oonsump. | $\begin{aligned} & \text { spe } \\ & \text { wit'n } \end{aligned}$ | Transtt. | Total. | Sales. | $D^{\prime}$ liv cries. |
| Ent. . | Qulet nud $\mathrm{ct}^{\text {d }} \mathrm{y}$. | 932 | 760 |  |  | 1,692 | 14,600 |  |
| Mon. | Firm. | 1,520 | 497 | 500 |  | 2.147 | $50,1(0)$ |  |
| Tueb. | Steady |  | 494 | 352 |  | 494 860 | 35,100 39,300 |  |
| Wed. | Steady Stead | 200 494 | 508 | 38 |  | 860 1,2925 | -39,300 |  |
| Trrio. | Steady | 432 | $31 \%$ | 180 |  | 1,427 | 47,000 |  |
| Total |  | 3,144 | 2,869 | 1,232 |  | ,2 | 237,900, |  |

3,144 2,869 1,232 7,215 ,237,900

The Sales and Prices of Futures are shown by tho follow ing compreheusive table：

|  |  |  |  |  |  |  |  | - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 10 \\ & 10 \\ & 10 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0 \\ & \text { N } \\ & .1 \\ & 8 . \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 0 \\ & 5 \\ & 5 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | ¢ |  |
| $\left\|\begin{array}{l} 5 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 3 \end{array}\right\|$ |  |  |  |  |  |  |  | $1$ |  |
| $\left\|\begin{array}{c} 0 \\ 0 \\ -2 \\ -3 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  |  |  |  |  | \％ |  |
| $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | － | 令 |
|  | $8$ |  |  |  |  |  |  |  | 令 |
| $8$ | $\stackrel{\omega}{\ominus}$ |  |  |  |  |  |  | 容 | （ |
| $\left\|\begin{array}{c} e \\ i \\ i \\ 8 \end{array}\right\|$ |  |  |  |  |  |  |  |  | 或 |
| is | $\begin{aligned} & \text { j10 } \\ & \text { dis } \end{aligned}$ |  |  |  |  | $\begin{array}{cc} \infty & \stackrel{y}{0} \\ S_{0} & 9 \\ 1 & \vdots \\ 0 & \vdots \\ -1 & 1 \\ 0 \end{array}$ |  |  | － |
|  | $\frac{8}{8}$ |  |  |  |  |  |  |  |  |
| $8$ |  |  |  | $\begin{array}{lll} 0 & \text { 4 } \\ \dot{0} & 9 \\ 1 & 9 \\ 1 & \vdots \\ 0 & \vdots \\ \dot{\omega} & 1 & \end{array}$ | $\begin{array}{ll} 0 & 0 \\ 0 & 0 \\ 1 & 8 \\ 1 & \vdots \\ 0 & 1 \\ i \end{array}$ |  |  |  |  |
| $\begin{gathered} 0 \\ 10 \\ 0 \\ 0 \end{gathered}$ | 우웅 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 砏 |  |

＊Includes aales in September， 1888 ，for Septembor， 163,300 ；Reptem－ ber－Octobor，for October，394，100；\＆eptomber－November，for Novem－ Junuary，for January， $1,650,500$ ；September－February，for February 881.300 ．

Transicrable Orders－Saturday， 10.05 e ：Monday， 10.05 c ．；Tuesday
The following exchanges have been made during the week：
01 pd ．to exeh． 500 Mar ．for Apr． $\mid .07$ pd．to exeh． $4,100 \mathrm{Apr}$ ．for May
，pl．to exch． 100 Mar ．for Aug．
$23 \mathrm{pd}$. to exch． 300 Apr．for July． 15 pa．to exch． 200 Apr．for Junc．
39 pl ．to exch． 100 ecpt．for Aug． 06 pd ．to exch． 300 July for $A u g$ ．
08 pl ．to exch． 600 Aprll for May． 15 pd．to exch． 400 Mar ，for Jnine．
07 pl ．to exch． 100 Mar．for May．${ }^{2}$ Even 300 Apr，s．an， 1 st for regular．

07 pd ，to exch， 400 June for Jaly．${ }^{2} 14 \mathrm{pd}$ ，to exch． 100 Apr．for June

The Visibias SUli＇LY of Cotton to－night，as made up by cable and telegrapl，is as followg．The Continental stocka，as well as those for Great Britain and the afloat are this weck＇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（Mar．29），we add tho item of exports from tise United States，including in it the exports of Friday only．
 stock at london．．

|  |  |  |
| :---: | :---: | :---: |
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| $\begin{aligned} & 8.16,(100 \\ & 13,100 \end{aligned}$ | 868,000 21,000 | 0.39 .000 14.000 | $\begin{array}{r} 713,000 \\ 22,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| 859,000 | 889，000 | 973，000 | 735，0m |
| 2,500 | 1，000 | 8，200 | 4，100 |
| 31，000 | 47，800 | 40，000 | 41，200 |
| 18，000 | 20.000 | 24，000 | 29.000 |
| 400 | 400 | 400 | 300 |
| ＊18，500 | 700 | 1，400 | 1，300 |
| 130，000 | 171，000 | 239，（100） | 164，000 |
| 4，000 | 8，000 | 5，000） | 7.014 |
| 56,000 | 73，000 | 46，000 | 81,0106 |
| 7，000 | 5，000 | 6，000 | 14，000 |
| 3，000 | 5，000 | 11，000 | 5，000 |
| 282，400 | 330，000 | 3\％6，000 | 350，100 | $1,141,4001,219,0001,319,0001,025,100$ $\begin{array}{llll}272,000 & 205,000 & 250,000 & 185,000 \\ 330,000 & 235,000 & 420,000 & 292,000\end{array}$ $\begin{array}{lllll}26,(100 & 38,000 & 520,000 & 292,000 \\ 544,946 & 708,005 & 51,100 & 10,(700\end{array}$ $\begin{array}{llll}58,(100 & 38,000 & 51,000 & 10,0101 \\ \mathbf{5 4 , 9 4 6} & 708,075 & 541,192 & 851,7.10\end{array}$ $\begin{array}{rrrr}158,109 & 245,(301 & 121,032 & 311,763 \\ 10,005 & 5,020 & 23,714 & 23,256\end{array}$

Total visible supply ．．．．．．2，522，460 2，656，596 2，756，838 2．758，859 Of the above，the totals of Ainerican and otherdeseriptionsare ayfoliows ：
American－ Liverpool stock．．．．．．．．．．．bales 652,000 678，000 777.000 527，000 $\begin{array}{llllll}\text { Continental atocks．．．．．．．．．．．．} & 183,000 & 215,000 & 280,000 & 264,006 \\ \text { American afloat for Eiurope．．．} & 330,000 & 235,000 & 420,000 & 292,000\end{array}$ United 8tates stock．．．．．．．．．．．．．． $584.916 \quad 704,075 \quad 541,192 \quad 851,740$ $\begin{array}{lrrrr}\text { Unlted States intcrior stocks．．} & 153,109 & 2,15,601 & 121,4: 32 & 311,763 \\ \text { United States exports to－day．} & 10,005 & 5,020 & 23,714 & 23,256\end{array}$

Total American．．．．．．．．．．．．．$\overline{1,918,060} \overline{2,047,596} \overline{2,163,838}$ 2，260，759 Ensi Indian，Brazil，dc．－ $191,000100,000180,000$ 180，000


Total East India，\＆e．．．．．．．． $604,400,569,000 \quad 593,000 \quad 489,100$
Totat American．．．．．．．．．． $918,060,08750$,
Totat American．．．．．．．．．．．．．．1，913，060 2，087，596 2，163，838 2，269，759
Total Fivible supply．．．．．．． $2,522,460$ 2，656，596 $2,756,838$ 2，758，859


वxes The imports into Continental ports this week have been 75,000 bales．

The above figures indicate a decrease in the cotton in sight to－night of 134,136 bales as compared with the same date of 1888．a decrease of 234,378 bales as compared with the corres－ ponding date of 1887 and a decrease of 236,392 bales as com－ pared with 1886.

At THE InTERIOR Towns the morement－that is the receipets for the week，and since Sept．1，the shipments for the week， and the stocks to－night，and the same items for the correspond－ ing period of $1887-88$－is set out in detail in the following statement．


[^1]The above totals show that the old interior stocks have decreased during the week 19,393 bales, and are to-night 87,492 bales less than at the same period last year. The receipts at the same towns have been 5,806 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 101,875 bales more than for the same time in 1887-88.

Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week ending Mar. 29. | Closing quotations for middling cotion on - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues. | Wednes. | Thurs. | Fri. |
| Galveaton. | $10^{18}$ | $10^{18}$ | $10^{18}$ | 1018 | $10^{18}$ | $1018$ |
| New Orleans | $9^{913}{ }_{18} 18$ | $9{ }^{1318} 18$ | $913_{16}$ | $9^{7} \mathrm{~g}$ | $9_{915}^{15}$ | $915_{18}$ |
| Mobile.- | $9_{9513}^{13}$ | $913{ }_{14}$ | $9_{95}^{13}$ | ${ }_{91}^{913} 16$ | $919_{18}$ | $9^{978}$ |
| Savannah | 958 | $9^{5} 8$ | 958 | $9^{5} 8_{8}$ | $95_{8}$ | $9^{5} 8$ |
| Charleston. | $10^{18}$ | $10^{18}$ | $10^{18}$ | $10^{18}$ | $10^{18}$ | $10^{18}$ |
| Wlimington. | ${ }^{97}{ }^{7}$ | $9^{7} \mathrm{~B}$ | $9^{78}$ | $9^{97}$ | $9^{78}$ | $9{ }^{78}$ |
| Norfolk. | 10 | 10 | 10 | 10 | 10 | 10 |
| Boston | $10^{4} 0^{3} 8$ | $10^{1} 4038$ | $10140^{38}$ | $10^{1} 4^{3}{ }^{3}$ | $10^{1} 9^{3} 8$ | $10^{1} 4_{4}{ }^{3}$ |
| Baltimore... | $103_{16}$ | $10^{3} 13$ | 10'18 | $10{ }^{\text {'1 }} 1$ | $103_{18}$ | 1044 |
| Philadelphla | 1038 | 1038 | 1038 | $10^{3} 8$ | $10^{38}$ | $10^{3} 8$ |
| Augusta. | 10! 18 | $101_{18}$ | $10_{18}$ | $10{ }^{18}$ | 10.16 | $101_{18}$ |
| Memphis | $9^{7} 8$ | 978 | $9^{97}$ | 978 | ${ }_{915}^{15}$ | $9^{15} 16$ |
| St. Lollie.... | $0^{913} 1{ }^{1}$ | $1_{0}^{913} 16$ | ${ }_{10}^{914} 18$ | ${ }_{10}^{913_{16}}$ | ${ }^{97}{ }^{7}$ | ${ }^{97}{ }^{9}$ |
| Cineinnati.. | 10 | 10 | 10 | 10 | 10 | 10 |
| Louisville. | 10 | 10 | 10 | 10 | 10 | 10 |

Receipts from the Plantations. - The following table indicates the actual movement each week from the plantationsThe figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly move ment from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'm |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | : 8 | 1889. | 1887. | 188 | $18 \times 9$. | 1887. | 1888. | 18 |
| Ob. 22 | 95.013 | P9.024 | 96.850 | \$01,189 | 250,814 | 297,545 | 74,8 | 59,197 | 75,60 ${ }^{\text {c }}$ |
| Mar | 79,951 | 65.552 | 86,503 | 295,981 | 324,58t | 270,972 | 44,749 | 89,586 | 70,080 |
| 8 | 72.95: | 38,464 | 81.688 | 236,962 | 303.50¢ | 2413.002 | 4S,924 | 51.38\% | 5f.688 |
| 15 | 57.716 | 47.333 | S0.02a | 200,914 | 384,8\%0 | -15,270 | 21,A88 | 22,895 | 49,294 |
| - 22. | 46,298 | 3*, 880 | 84,273 | 173.84* | 278,060 | 195,62* | 18,230 | 30,470 | 64.031 |
| 29 | 34,115 | \$3 396 | 51,578 | 148,185 | 202,79\% | 175,833 | 3,437 | 19.178 | 31,5:8 |

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1888, are $5,387,095$ bales; in 1887-88 were $5,332,944$ bales; in $1886-87$ were $5,135,991$ bales.
2.-That, although the receipts at the outports the past week were 51,573 bales, the actual movement from plantations was only $31,5 \% 8$ bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 19,173 bales and for 1887 they were 3,437 bales.

Amount of Cotton in Sight Mar. 29. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Mar. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.
|1888-89. $1887-88 .{ }^{\text {. }} 1886-87 . \quad 1885-86$.
Receipts at theports to Mar. 29
Interior stocks on Mar. 29 in excess of September 1 $\begin{array}{llll}160,258 & 238,907 & \mathbf{9 5 , 1 0 8} & 319,813\end{array}$

Tot, reeelpts from plantat'us $5,387,095{ }_{5,3,32,944}^{5,135,991}-170$ $\begin{array}{llll}\text { Not overlapd to Mar. } 1 . . . . . . . . ~ & 779,991 & 816,752 & 623,233 \\ \text { Southern } & 617,134\end{array}$ | Southern consumpt'n to Mar.il | 325,000 | $\mathbf{3 0 0 , 0 0 0}$ | $\mathbf{2 5 0 , 0 0 0}$ | 205,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Total in sight Mar. 29....... 6,492,0866,449,696 $6,009,2245,592,544$ Northern spinners' takings to
Mar. 29..........................1,580,101 $1,467,3161,310,1861,422,387$
It will be seen by the above that the lnerease lu amount in sight tocompared with 1886-7 is 482,862 bales, and the increase over 1885-6 8499,542 bales.
Weather Reports by Telegraph.-Our telegraphic advices from the South to-night are generally of a favorable tenor. In almost all sections the weather has been quite satisfactory, crop preparations continue to make good progress, and at some points planting is actively going on.
Galveston, Texas.-We have had rain on three days of the week, the rainfall reaching sixty hundredths of an inch. Average thermometer 59, highest 72, lowest 45 .
Palestine, Texas.-There have been good showers, just as needed, on two days of the week, the rainfall reaching eightyfonr hundredths of an inch. Planting is active. The thermometer has averaged 59, the highest being 75 and the lowest 40.

San Antonio, Texas.-We have lad splendid showers on two days of the week, and they were very beneficial. The rainfall reached one inch and thirty-five hundredths. The thermometer has ranged from 40 to 79, averaging 60.
New Orleans, Louisiana.-It has rained on two days of the week, the rainfall reaching one inch and thirty-nine hundrehths. The thermometer has averaged 60 .
Shreveport, Louisiana:-Rainfall for the week one inch and Jorty-eight hundredths. Average thermometer 58, highest 77
and lowest 50 .
Columbus, Mississippi.-We have had rain on one day of the Week, the rainfall reaching fifty-nine hundredths of an inch. The thermometer has averaged 53 , the highest being 70 and
Leland, Mississippi.-Telegram not received.

Greenville, Mississippi, -The week's rainfall has been sixtythree hundredths of an inch. The thermometer has ranged from 49 to 73, averaging 59

Vicksburg, Mississippi.-Telegram not received.
Helena, Arkansas.- There have been showers during the week to the extent of one inch and sixty-six hundredths. The days have been spring-like and the rains mostly light. Farmers are making good progress with work, and are ahead of last year. The thermometer has ranged from 42 to 75 , averaging 55.
Litlle Rock, Arkansas.-Rain has fallen on three days of the week to the extent of one inch and eighty-nine-hundredths, hnt the weather is now pleasant and spring-bike. Planting interests are in good condition and corn is eoming up. Another week and cotton planting will begin. The thermometer has averaged 54 , ranging from 41 to 73.

Memplis, Tennessee. - We have lad rain on four days of the week, and it is now falling. The rainfall reached one inch and twenty-one hundredths. Average thermometer 55, highest 76 , lowest 40.

Nashville, Tennessee.-There has been rain on three days of the week, the rainfall reaching eighty-one bundredths of an inch. The thermometer has averaged 52 , the highest being 73 and the lowest 35.
Selma, Alabama.-Telegram not received, Last week the average thermometer was 58 , highest 72 and lowest 49 , while the rainfall reached thirty-five hundredths of an inch on two days.
Mobile, Alabama.-The weather has beeu fine during the week and planting is progressing aetively. Rain has fallen on two days, to the extent of forty-four hundredths of an inch. The thermometer has averaged 58, ranging from 48 to 76 .
Montgomery, Alabama.-The weather has been splendid and farm work is progressing well. Rain has fallen on two days of the week, to the extent of thirty-two hundredths of an inch. The thermometer has ranged from 47 to 77 , averaging 58 .
Auburn, Alabama.-The week's precipitation has been fourteen hundredths of an inch. The thermometer has averaged $58 \cdot 4$, the highest being 72 and the lowest 45 .
Madison, Florida.- It has rained on one day of the week, the rainfall reaching seventy-five hundredths of an inch. The thermometer has averaged 62, ranging from 45 to 77.
Columbus, Georgia.-There has been no rain during the week. The thermometer has ranged from 41 to 71, averaging 58.

Savannah, Georgia.-It has rained very lightly on two days, and the remainder of the week has been pleasant. The rainfall was inappreciable. Average thern ometer 5\%, highest $7 \%$, lowest 44.
Augusta, Georgia, -The weather has been clear and pleasant during the week, with light rain on two days. The rainfall reached forty-three hundredths of an inch. The thermometer has averaged 58 , the highest being 77 and the lowest 40 .
Charleston, South Carolina.-We have had rain on two days of the week, the rainfall reaching sixty-five hundredths of an inch. The thermometer has averaged 58, ranging from 42 to 74 .
Stateburg, South Carolina.- We have had rain on two days of the week, the rainfall reaching forty-seven hundredths of an inch. Farm work has been retarded. The thermometer has ranged from 37 to 73, averaging $54 \cdot 4$.

Wilson, North Carolina.-It has rained on one day of the week; the rainfall reaching thirty-three hundredths. The thermometer has averaged 54, the highest being 74 and the lowest 34.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'cloek Mar. 28, 1889, and Mar. 29, 1888.

|  |  | Mar. 28, '89. Mar. 29, '88 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fre | Inch. | Feel. | Inch. |
| New Orleans. | Above low-water mark. | 10 | 2 | 11 |  |
| Memphis. | Above low-water mark- | 19 | 9 | 27 | 8 |
| Nashville | Above low-water mark. | 14 | 3 | 38 | $\stackrel{2}{8}$ |
| Shreveport | Above low-water mark. | 21 | 1 | 26 | 3 |
| Vieksburg. | Above low-water mark. | 25 | 5 | 28 |  |

India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Mar. 28.

ROMBAY RECEIPTS AND SIIPMENTS FOR FOUR YEARS.

| Fear | $\mid$ Shixments this veek. |  |  | Slipmenis since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Briln. | Oontinent. | Total. | Great Bituin | Oontinent. | Total. | This 14 cek. | Since <br> Jan. 1. |
| 188 | 27,000 | 40,000 | 67,000 | 170,000 | 403,000 | 573,000 | 60,000 | 868,000 |
| 1888 | 27,00 | 33,000 | 33,000 | 69,000 | 248,000 | 317,000 | 60,000 | 585,040 |
| 1887 | 22,000 | 27,000 | 49,000 | 93,000 | 256,000 | 349,000 | 74,000 | 611,000 |
| $1886^{\prime}$ | 3,000 | 13,000 | 16,000 | 94,000 | 243,000 | 337,000 | 52,000 | 571.000 |


|  | Shipments for the weck. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brituin. | Continent. | Tolal. | Great Brifain. | Contlnent. | Total. |
| Calentta 1889 | 2,000 | 8,000 | 10,000 | 24,000 | 36,000 | 60,000 |
| 1888. |  | 8,000 | 8,000 | 21,000 | 45,000 | 66,000 |
| Madras- |  |  |  | 5,000 | 2,000 |  |
| 1888. |  | 1,000 | 1,000 | 7,000 | 2,000 | 8,000 |
| All others - |  |  |  |  |  |  |
| 1889...... | 2,000 1,000 | 1,000 2,000 | 3,000 3,000 | 23,000 15,000 | 10,000 12,000 | $\begin{aligned} & 33,004 \\ & 27,000 \end{aligned}$ |
| Total all - |  |  |  |  |  |  |
| 18898........ | 1,000 | 11,000 | 12,000 | 43,000 | 48,000 59,000 | 102,000 |



This statement shows that the receipts for the week ending Mar. 27 were 12,000 cantars and the shipments to all Europe 4,000 bales.
Manchester Market. -Our report received by cable to-night from Manchester states that the market is dull but steady for both yarns and sheetings, and that the demand in each case contimues poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1889. |  |  |  |  | 1888. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32. Cop. T10:sh | 814 los. Snirlings. |  |  | Ooll' 1 Mid. Uplds | 32 ; Cop. Troist. |  | 84 Shirlin |  | $\left\lvert\, \begin{aligned} & \text { Ooll' } \\ & \text { Sfid. } \\ & \text { Oplds } \end{aligned}\right.$ |
| Fh. $2: 1$ | $\frac{18_{10}}{} \quad 8_{18}$ |  | $\underset{27}{8}$ | $\begin{aligned} & \mathbf{d}_{1} \\ & 11_{2} \end{aligned}$ | ${ }^{\text {d. }}$ | $\begin{array}{cc} d . & d . \\ 7 z_{4} & 83_{g} \end{array}$ |  | ${ }^{\text {d. }}$ a ${ }^{8}$ | $\mathbf{d}$ | ${ }_{5_{18}^{( } .}$ |
| Mar. 1 | $710^{10}{ }^{\text {d }} 8718$ | 1 | 2.7 | $1{ }^{12}$ | $5^{5} 5$ | $174{ }^{43} 8$ |  | 8.27 | I | ${ }^{1} 1_{2}$ |
| ${ }^{6} 8$ | $715_{104887^{14}}$ | 61 | $a 7$ | $11_{2}$ | 55 | $7111 a^{2} 8^{5} 16$ |  | 71827 | $\mathrm{OH}_{2}$ | $5{ }^{3}$ |
|  | $718_{1628818}$ | ${ }^{1}$ | a7 |  |  |  |  |  |  | $53_{8}$ |
|  | $71{ }^{10} 18088{ }^{10}$ | ${ }^{1} 1$ | 27 | $11_{2}$ | 51118 |  |  | $7 \times 7$ |  | 51 53 |
| ${ }^{4} 29$ | $7151{ }^{\circ} 8^{\prime} 1 \mathrm{~A}$ | 61 | 27 | $11_{2}$ | 5119 | $7{ }_{1 \sim}{ }^{2} 83_{1}=$ | 5 | 7.87 | 0 | 538 |

Jute Butrs, Bagang, \&c.-A fair inquiry is reported for bagging and buyers are more disposed to take larger parcels. Prices are firm, with indications of a furth -r advance. At the moment sellers are quoting 8@10c., as to quality. Not much demand is to be noted fur jute but' 6 , and the only sales reported are of small parcels. Prices a o steady at $21 / 4 \mathrm{c}$. for paper grades and $21 / 2 @ 25 \%$ c. for bagging quality.
Donestic Exports of Cotron Manufactures. - Through the courtesy of Mr. W. F. Switzler, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for February, and for the eight months since July 1, 1888, with like figures for the corresponding periods of the previous year, and give them below

| Qwantities of Manufaclures of Colton (colored and uncolored) exported to - | Month ending Feb. 28. |  | S mos. ending.'Feb. 28. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1888. | 1888-9. | 1887-3. |
| Greal Britain and 1reland....ysirds | 1,861.570 | 712,718 | 8,857 4, 97 | 8,278,382 |
| Other countries in Enrope.... | 108.694 | 569.42H | 1,2477. 425 | 8.733,783 |
| Mexteo... ${ }^{\text {b }}$. A...... | 022,182 | 925,484 | 8, 2883,245 | 10,791,076 |
| Contral American States and |  |  |  | 10,791,075 |
| British Hondaras........... ". | 725.228 | 408.477 | 5.793,599 | 6,080.789 |
| west Indies. | 488,3771 | 1,825,110 | 7.177.071 | 11,617.552 |
| Argentine Rep | 167,038 | 269.981 | 2.242,265 | 4,912,450 |
| Grazil | 631.281 | 453.048 | 4.453.538 | 4,252,908 |
| United Stutes of Culmabla... | 218.444 | 174.876 | 8,671, 8954 | 3,457.241 |
| Other counlrles inS. America | 1.277 .02 H | 2,181,617 | 14.291 .791 | 20.772.910 |
| Other | 9,789.764 | 2,609,404 | 12,494,8\%6 | 33,29t,702 |
| Ocesnlca. | 391,853 | 388,05\% | 6,714,691 | 0.290.820 |
| Altica. | 742,594 | 35,9731 | 3,4b4,981 | 4,167,187 |
| OLher condtries | 184.549 | 810.840 | 5,888,878 | 4,209,023 |
| Tolat ysrds | 12,022.874 | 11,004,150 | 70,757,501 | 110,58i,393 |
| Total values | \$525,014 | 8718,046 | [5,606,735 | 77,57\%,748 |
| slue per ye | -0856 | \$0808 | \%0711 | -0857 |
| Falues of other Manufactures of Cotcon exported to- |  |  |  |  |
| reat britain and reland. | 20, 835 | 83.442 | 818.057 | S22.779 |
| rance... | 6,304 | 470 | 15,984 | 88.8 |
| ther gountrica in Enro | 1.160 | B,508 | 12,401 | 24.30 ! |
| Srilish Nortb | S.181 | 50.5 บ¢ | נบв.854 | 203,058 |
| lexico. | 18,586 | 10,165 | 132,014 | 93,637 |
| entral Ame |  |  |  |  |
| Niest Indes | 8.311 |  | 40.029 | 84,932 |
| Initod Slat 7 of Colom | 1,5:4 | 8,415 | 43.401 | 69.753 |
| Ither cuanlrios in so. | 4,473 | 4,372 | 67,708 | 55.382 |
| latand | 16,048 | 17,459 | 203.140 | 176,014 |
| fricser .... | 039 | 08 | B,118 | 8,603 |
| cou | 5,203 | 4.027 | 14,172 | 22,624 |
| Total valae of other manufao tures 0 | 126,702 | 142.633 | 1,230,693 | 1.071,608 |
|  | 951.50 s | 880.784 | 8,8:18,431 | 8.91:.40 |

St. Lous Receipts. - A correspondent at Augusta this week vrites us that our St. Louis receipts for the week ending March Tare too large. We gave the gross receipts, 10,032 bates, and le says the receipts ought to be 3,814 bales. We had supposed very one understood that our St. Louis figures are the gross igures. There are no other figures that can be used in malsng up the overland movement. The 3,814 bales which our orrespondent refers to are simply what are called the net eceipts. We never were able to understand the reason for
uny one's reporting net receipts at St. Louis. The total shipments from that city necessarily go into the overland, lessened only by the amounts taken for local consumption, and the interchanges between St. Louis and other towns, which we deduct in the overland statement from month to month. Hence what are called the net figures at St. Louis have no use whatever, and the reporting of them is merely misleading.
Silupping Nfiws. -The exports of cotion from the United 127,380 bales.

| New York-To Liverpool, per steamers Coltlo, 1.451....Clity of Chicago, 2,705...England, 1,823... Lake Buperior, 957 |  |
| :---: | :---: |
|  |  |
| To loond |  |
| To Leltb, per steamer Critto. 1 |  |
| To itavre. per steamer La Cla |  |
| To İremon, per steamers 8ani |  |
| To 1 Lamburg, per ateamers Boh |  |
| To Antwerp, per steamer Pon |  |
| To Copenhagen, per ${ }^{\text {a }}$ |  |
| To Gonoa, por oleamer Entella, 623 |  |
| New Orleans-To Liverpol, per bteamers Cadiz, 6,220 ........iliPornlan, 2,602... Darlen, 4,845... Inventor, 4,633...Loonora, 6,300 |  |
|  |  |
| To 1 farro, per atoamer Buonos ${ }^{\text {a }}$ (rean, 3,265 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| barks Cataina, $500 . .$. Terosa |  |
|  |  |
|  |  |
| Bruvswick - Tn Liverpool, por steamer Jessunuro, B,902......... 6 , 802 |  |
| Charlebton-To Bremon, per steamer Enfold, 4,462.............. To Bareelona, per eteamer John Dixon, 3,970............... brig |  |
|  |  |
| Paratona, 630................................................ |  |
| Galvestun-To Vcra Cruz, ner ateamer Whitney, 1,229 West Point-Tu Livernool, per ateamers Anjer Head, $5,537 . .$. Nounts Ra5 5817 |  |
|  |  |
| Newport News-To Liverpool, por atoumer -_, 8.802 <br>  |  |
|  |  |
| To Antwerp, per stearner Norge, 250........................... |  |
|  |  |
| Baltisore - To Liverpool, per steamer Baltioore, $4,672 . . . . . . .$. |  |
|  |  |
|  |  |
| Tu Antwerp, per eteamera Gothenburg City, 200....Wetherby, 1,200 |  |
|  |  |

Total
127.386

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

| Liverpool. | Hull, London, | Huvre. | Brem.d Hamburg. | A'lv'p <br> Copen- <br> hage | Russia and Sucden. | B'lona and Genoa. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.. 11,01i | 5,070 | 1,470 |  |  |  | enoa. 625 | Tolal. |
| N. Orleane - 24,856 |  | 5,265 | 5,475 |  | 0,445 | 5,005. | 51,046 |
| Gavannah. |  |  |  |  | 4,900 |  | 4,800 |
| Brunswlek. 6,002 |  |  |  |  |  |  | 6,802 |
| Charleaton |  |  | 4,462 |  |  | 4,600 | 9,062 |
| Galveston.. | -..... |  | ....... |  |  |  | 1.229 |
| Weat Polnt. 11,384 |  |  | ...... |  |  |  | 11,384 |
| $\mathrm{N}^{+} \mathrm{wp}^{\prime} \mathrm{L}$ NWE 8,902 |  |  |  |  |  |  | 8,802 |
| Boston... .. 3,202 |  |  |  |  |  |  | 3,159 |
| Baltimoro. 4,672 |  |  | 400 | 1,400 |  |  | 6,472 |
| Phil'delph's. 811 |  |  |  |  |  |  | 841 |


Included in the above total from Boston are 7 bales to Yarmouth; from Galveston to Vera Cruz, 1,229 bales.
Cotton freights the past week have been as follows:


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


| Mar. 8. | Mur, 15. | Mar. 22. | Mar.20. |
| ---: | ---: | ---: | ---: |
| 64,000 | 47,000 | 51,000 | 49,000 |
| 1,000 | 2,000 | 2,000 | 2,000 |
| 2,000 | 1,000 | 2,000 | 3,000 |
| 56,000 | 33,000 | 43,000 | 38,000 |
| 8,000 | 9,000 | 6,000 | 7,000 |
| 81,000 | 70,000 | 69,000 | 01,000 |
| 761,000 | 759,000 | 703,000 | 816,000 |
| 692,000 | 683,000 | 613,000 | 052,000 |
| 68,000 | 86,000 | 109,000 | 121,000 |
| 61,000 | 60,000 | 89,000 | 93,000 |
| 122,000 | 251,000 | 252,000 | 258,000 |
| 127,000 | 164,000 | 149,000 | 136,000 |

The tone of the Liverfool market for spots and futures each day of the week ending Mar. 29, and the daily closing prices of spot cotton, hase been as follows:

| spot. | Saturday | Honday. | Tuesday. | Wednes. | Thurs | Fru |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 'n Luyers' } \\ & \text { favor. } \end{aligned}$ | steader. |  | Firm. |  |  |
| dupl | $5{ }^{11_{18}}$ | ${ }^{511} 16$ | ${ }^{11}$ | ${ }_{511}^{18}$ | ${ }_{511}^{16}$ |  |
|  |  | $\begin{aligned} & 10, \\ & 1, \end{aligned}$ | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | $\begin{aligned} & \text { 10,000 } \\ & \mathbf{5 0 0} \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 500 \end{aligned}$ | 7,000 500 |
| Market, 12:30 $\mathbf{P}$. |  | (tatad. |  |  | $\overline{\text { stexd }} \begin{gathered} \text { sexd } \\ \text { vas } \end{gathered}$ | vance. |
| Market |  | steady. | Barely steady. | Firm. | stead | Firm. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
EP The prices are given in pence and 64ths thus: 563 mean S 63 64d., and 601 means $61-64 \mathrm{~d}$.

|  | 8at*, Mar, 23. |  |  |  | Man., Mar. 25. |  |  |  | Tucha, Mar. 26. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | High | Low | OTos | Open | HCgh | Low. | Clo | Open | gh | Low. | 3 |
|  | d. | d. | ${ }^{\text {d. }}$ |  |  | d. | d. |  | d. | d. | ${ }^{4}$ | d. |
| d | 5 S10 | 538 | 539 | 530 | 540 | 541 | 540 | 54 | 541 | 541 | 540 | 540 |
| Mar.-April. | 539 | 5 59 | 580 | 539 | 540 | 541 | 540 | 541 | 541 | 541 | 540 | 540 |
| April-May.. | 539 | 0 59 | 539 | 539 | 540 | 5.41 | 540 | 541 | 541 | 541 | 540 | 40 |
| May-June.. | 540 | 540 | 540 | 540 | 541 | 541 | 541 | 541 | 541 | 543 | 541 | B42 |
| June-July.. | 540 | 5.41 | 540 | 541 | 542 | 542 | 542 | 542 | 542 | 542 | 541 | 542 |
| July-Aug... | 541 | 541 | 41 | 541 | 542 | 542 | 542 | 542 | 42 | 542 | 542 | 542 |
| Aug.-Sepl.. | 588 | 533 | 533 | 5 S8 | 540 | 540 | 540 | 540 | 540 | 540 | 540 | 40 |
| September. | 538 | 598 | 538 | 5 s8 | 540 | 545 | 540 | 540 | 540 | 540 | 540 | 540 |
| Eept.-Oct... | 528 | 520 | 528 | 526 | 527 | 587 | 527 | 527 | 527 | 528 | 527 | 527 |
|  |  | ea. | 1 | . 37. |  | ran, | Ia | 28. |  | , | r |  |
|  | Open | lgh | L | \%s. | Open | High | Low. | Clos. | Open | High | Lo | Clos. |
|  |  |  |  |  |  |  |  |  |  | ${ }^{6}$ | ${ }_{1}$ | d. |
| March | 541 | 542 | 541 | 542 | 48 | 543 | 543 | 54.8 | 543 | 514 | 54. | 544 |
| Mar.April. | 54 | 542 | 541 | 542 | 543 | 543 | 543 | 543 | 543 | 544 | 543 | 544 |
| April-May. | 541 | 542 | 541 | 542 | 543 | 548 | 543 | 545 | 548 | 544 | 548 | 54 |
| May-Juve.. | 542 | 548 | 542 | 512 | 549 | 54 | 54 | 543 | 544 | 545 | 541 | 545 |
| June-July.. | 512 | 545 | 542 | 54 | 544 | 545 | 544 | 544 | 545 | 545 | 5 | 545 |
| July-Aug... | 642 | 543 | 542 | 543 | 544 | 541 | 54 | 544 | 545 | 5 | 545 | 545 |
| Ang.-Sepl.. | 540 | 541 | 5 | 5 41 | 541 | 542 | 541 | b 41 | 542 | 548 | 542 | 54 |
| September. | 540 | 541 | 540 | 511 | 541 | 542 | 541 | 541 | 048 | 545 | 542 | 54. |
| Sept. | 528 | 528 | 528 | 528 | 529 | 520 | 528 | 529 | 529 | 529 | 529 | 529 |

## BREADSTUFFS.

Frowity Fridiy. P. M., March 29, 1889.
The improved tone of the markets for flour and mfal which was noted in our lest, quite disappeared on Monday, when rentwed depression was felt in the leading grain markets; and since then business was dull, with values quite unsettled, down to the close of yt bterday's dealings. The desire 10 make an \&ffective reduction of the current large stocks, in view of the ntar approach of the sesson when warm weather may have on unfarorable effect upon quality and condition, is becoming a conspicuous feature of the market. To-day the market was very dull.
The wheat market became almost panicky on Monday lsst, under the influence of disquiting financial rumors from Paris, and such an increase in receipts at Northwestern towns as to convey the impression that the quantity in the hands of farmers, yet to come out, had been underestimated. Severe weather, exposing the fall-sown plant to winter killing, caused some recovery, but there was a fresh decline late on Wednesday and continued on Thursday, a fall of snow having removed that denger. Wheat on the spot has met with some export demand, but at drooping values, No. 2 red winter
selling for Liverpool yesterday at 90 . delivered-the lowest aelling for Liverpool yesterday at 90 c . delivered-the lowest
price in many months. A feature of the speculation was the price in many months. A feature of the speculation was the deliveries declined. To-day a weak opening was followed by more strength on reports of drought at the West.

$$
\text { DAILY CLOBLNE PBICES OF MO. } 2 \text { RED WLNTER WHEAT. }
$$

|  | sat. | Mon. | Tues. | Wer. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aprud delivery | $92^{1} 4$ | 8958 | 894 | 8938 | 8838 |  |
| May delivery | 9331 | $90{ }^{\circ}$ | $903{ }^{3}$ | ソ12 | 895 |  |
| Jane delivery | 94 | 9134 | 9114 | ..$_{1112}$ | 908 | 9018 |
| Angust deliver | $90^{8}$ | 914 898 | $918{ }^{9188}$ | $90^{12}$ | 91 | 9112 |
| 8eptember deliv | 9078 | 891 | 898 | 90 | 8988 | 9018 |
| December delivery | 935 | 924 | 925 | 934 | ${ }^{89}{ }^{7}{ }^{8}$ | 9038 9318 |

Indian corn futures were slightly depressed, mainly from the lack of demand, the bulls showing no confidence, and only moderate offerings sufficient to deprese values. Supplies are liberal at all points. The export demand has been fairly The relative dearness of "steamer mixed" caused a larse amount of "No. 3 " corn to be taken for export at 41c. in ele vator. The sales of Southern corn include ordinary white at 46 c. and "horsetonth" at 60 c . To-day there was no change
dARL CLOSLN PRIGES OF NO. 2 mixed CORN.
April dellvery.
Muy dellivery.:.
June deuvery. $\qquad$ $\begin{array}{ccccc}\text { Sal. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thur } \\ 422_{8}^{5} & 421_{4} & 42^{1}{ }_{4} & 42^{18} & 42^{1}{ }_{4}\end{array}$ Mune delivery
July delivery

Oats have been more active, but values are unsettled and somewhat irregular. Supplies are not large, but the relative cherpness of other articles of "feed" limits the demand. Today the market was dull and futures depressed.
daily closing prices of no. 2 mixed oats.

 Rye has continued to meet with some export demand, and a load of Western sold at $531 / \mathrm{cc}$. a float. Barley has been pressed for sale, and it is not only lower, but it is so unsettled that it cannot be accurately quoted.
The following are the closing quotations :
 statement below, prepared by us from the figures of the New
York Produce Exchange. We first give the receipts at WestYork Produce Exchange. We first give the receipts at Westparative movement for the week ending March 23, 1889.

| Recespts at- | Flour. | Theat. | Corn. | Oats. | Barley. | Rv: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.198ibs | Bush.601b | Bush. 58 Lb | Bush.S2 lbs | Bush. 48 lb | Bu. 58 ths |
| Ohioago..... | 64, 15 H | 100.375 | 1.215,717 | 709,134 | 180.800 | 7.508 |
| MUwaukee. | 48,118 | 94,656 | 39,400 | 33,000 | 85,710 | 4,480 |
| Dalnth....... | 4.810 | 97,512 | 108,504 |  |  |  |
| Minneapolis, | ....... | 498,020 |  |  |  |  |
| Toledo.. | 3.344 | 23,540 | 89,978 | 3.418 | 4,170 | 1,190 |
| Datrolt | 2,252 | 19,930 | 51,079 | 30,589 | 13,220 |  |
| Olevelaud. | 5, 185 | 49.588 | 18,877 | 23,700 | 2,914 | 970 |
| 3 t Louts | 20, 305 | 105.578 | 378,124 | 178,445 | 25,800 | 550 |
| Peoria. | 1,775 | 32,500 | 352,900 | 220,000 | 17,400 | 12,050 |
| Tot.wt. '69 | 198.112 | 908,018 | 2,304,387 | 1,204,231 | 310,113 | 27,444 |
| Эame wk.'88. | 241,179 | 1,601,850 | 2.075,792 | 1,211,575 | 260,08s | 34,148 |
| Same wr.'87. | 214,718 | 1,585, 219 | 2,581,243 | 1,821,710 | 334,402 | 30,370 |
| Since 4 ug. 1. |  |  |  |  |  |  |
| 1888 | 8,548,577 | 74,304.280 | 83,457,865 | 57,156,517 | 22,348,007 | 4,159,795 |
| 1887-3 | 8.143,875 | 84,452.103 | 60.640.780 | 50,954,497 | 20,449, en1 | 1,598,254 |
| 1886-7.. | T.248.700 | 88.809,475 | 82,043,500 | 48,866,003 | 10,154,598 | 1,624,815 |

The visible supply of grain, comprising the stocks in granary at the priocipal points of accumulation at lake and seaboard ports, and in transit by water, March 23, 1880:

| In store at - | Wheat, bush. | Oorn, bush. | Oats, bush. | Rye, bush. | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 7,379,373 | 1,973,072 | 945.42 | 117.408 | ,368 |
| Do sttoa | 80,000 | 14,300 | 13,000 | 10,800 | 152,200 |
| Albany. | 600 | 31,000 | 75,000 | 31,000 | 47,500 |
| Bufa | 2.319,599 | 115,357 | 37,150 | 63,349 | 260.958 |
| Chitarso | 4,362,231 | 4,221,071 | 4,062,243 | 845,416 | 138,652 |
| Do afl | 273,400 | 928,483 | 10.018 |  |  |
| M11wautea | 690,577 | 6,412 | 22,192 | 196,361 | 62.657 |
| Deluth..... | 1,961,310 | 1,016,7\% | 40,404 |  | 50,000 |
| Toled | 1,502,695 | 731.548 | 54,440 | 40,274 |  |
| Detro | 641,528 | 693,997 | 43,866 | 5,570 | 23,377 |
| Oswogo* |  | 15,000 |  |  | 195,000 |
| St. Louls | 2,004,172 | 4,285,575 | 478,962 | 48,529 | 122,773 |
| Do ef |  | 267,673 |  |  |  |
| Oincinna | 92,000 11.715 | 47,000 637,874 | 13,000 395,829 | 80,000 | 69,000 48,097 |
| Toronto | 125,171 | 600 | 4,994 | 250 | 203,006 |
| Montreal | 432,004 | 35,408 | 65,820 |  | 48,246 |
| Philadelph | 280,390 | 527,758 | 81,218 |  |  |
| Peoria. | 137,656 | 132,767 | 448,072 | 94,066 | 77,880 |
| Indianapolis | 211,191 | 5,251 | 31.107 | 6,843 |  |
| Kanias Cit | 151,916 | 271,819 | 224,608 | 11,056 |  |
| Ballimore | 1,057,699 | 691,674 | 84,285 | 16,963 |  |
| Minneapo | 0,228,585 | 2,500 | 151,578 | 16,063 | 54,220 |
| 86. Pau. | 290,000 |  |  |  |  |
| On Missiealppl. |  | S68,551 | 52,215 |  |  |

Tot. Mar. 23, $89.30,233,81217,051,473-338,4231,569,7181,602,934$

 * Last week'b atocks: this week's not received.

## THE DRY GOODS TRADE.

New Yore, Friday P. M., March 29, 1889.
The demand for dry goods at first bands was only moderate the past week, selections by wholesale buyers on the spot having been light and irregular, while orders by mail and wire were restricted in volume. Some good-sized "blocks" of ginghams and seersuckers vere, however, closed out by agents at prices which favored the buyer, and there was a good steady movement in fine dress ginghams and other wash dress goods at regular prices. 1rrinted dress fabrics; as sateens
challies, lawns, batistes, ©c., were fairly active in movement and demand, and liberal deliveries of men's-wear woolens were made by the commission houses on account of back orders. The 'weavers strike at Fall River has terminated, the operators having returned to work at old prices. Values of otaple and patterned cotton goods liave not materially changed, but low-grade ginghams continued weak, and there was rather more disposition on the part of some of the agents to grant quietly slight concessioas on "off style" prints and Southern three-yard shcetings. Prices of woolen goods were mostly steady, but the demand was not up to expectations, and upon the whole sluggish. The jobbing trade in foreign and domestic goods was fairly satisfactory for the time of year, but decidedly less active than in preceding weeks, and while jobbers look for a considerable supplementary demand for some time to come, the most active part of the spring business has already been done.

Domestio Cotron Goods. -The exparts of cotton goods from this port for the weels ending March 26 were 1,5 11 packages, valued at $\$ 31,331$, their destination being to the points specified in the table belor.

| New Lork to Marcir 26. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teek. | Since Jan, 1. | Week. | Since Jan. 1. |
| Groat Mrltain. | 20 | 2,484 | 25 | 536 |
| Other Eurepean................ | 18 | 4, 4.0 | -26 | 1,127 |
| China......................... | 50 | 11,235 | 1,900 | 17,186 |
| India | 631 | 2,120 |  | 1,309 |
| Afrlea | 30 | 1,397 | i8 | -1,164 |
| West indie | 138 | 3,907 | 282 | 3,963 |
| Mexion. | 10 | 929 | 71 | 1,122 |
| Central Amerlo | 125 | 1,254 | 60 | 943 |
| South Amerlea. | 503 | 9,145 | 427 | 7,001 |
| Other conutries | 16 | 737 |  | 638 |
| Total. | 1,541 | 34,912 | 2,811 | 37,932 |
| - China, rla Vancouver.... | 4,031 | 20,110 |  | 4,350 |
| Telal........ | 5,572 | 55,022 | 2,811 | 42.303 |

*From Now England mill points direct.
The values since January 1 have been $\$ 2,030,478$ in 1889, gainst $\$ 2,250,303$ in 1898.
The demand for staple cotton goods at first hands was chsracterized by a good deal of irregulitrity and the volume of business was only moderate. Brown sheetings and drills were in fair request by jobbers and converters and most descriptions are steady, though some of the Southern three-vard makes are a trifle easier. Bleached shirtings were in fair demand, but sclections average light. Corset jeans and satteens, wide
sheetiugs and cotton flannels, also henvy 0.07 . denlms wero in preny good demand, but other colored cottons ruled quiet in first hands. Print cloths were in good demand and closed flrm with practically no stocks In hand at $315-16 @ 4 \mathrm{c}$, for O4× 64 and $51 / 2 \mathrm{c}$. bid for $50 \times 00 \mathrm{~s}$. Stocks last Saturday and for thothrce previous years were as follows:
 Prints were only in moderate den 168,000 456,000 and at first hands, but there ateens, seady business in printed cotton dress fabrics, as in, lawns, batistes, ac., on account of back fne ginghams and seermakers, at unchanged
 mand, and leading makes are closely sold up to production. Quilts are in steady demand, as are table damasks and cotton towels.
Domestio Woolen Goods.-There was a larze movement in heavy clothing woolons, as fancy and piece-dyed worsteds, fancy cassimeres and suitings, overcoatings, satinets, \&c., on account of back orders, bnt new business in this connection was conspicuously light. Spring overcoatings, fancy and piece-dyed worsted suitings and trouserings, alsolight-weight fiannel suitings, were taken in relatively small parcels to a fair aggregate amount, and stocks are so well in hand that prices remain firm. Fall cloakiogs, stockinets and Jersey cloths were in fair request by the manufacturing trade, and prices remain steady and unchanged. Kentucky jeans and doeskins continued quier and steady, and satinets were in light demand and fairly active in movement. Saft wool and staple and fancy worsted dress goods, at tricots, plaids, csshmeres, Henriettas, mohairs, also printel wuol challies and beiges, \&c., were in very fair demand at unchanged prices, and there was a moderate business in flanuels, blankets and spring shawls.
Folemian Dry Goods were mostly quiet in importing circles, the demand having been chiefly for small parcels of mohair dress goods, India and China silks, and other specialties. The jobbing trado in imported goods was of only moderate proportions and less active than of late. The auction rooms were songht as an outlet for considerable quantities of dress silks, ribbons, \&c., and the sales were satisfactory in their general results. Prices of imported goods have not materially changed, but certain makes of mohair dress goods are very firm because of their scarcity.

Tusutxamer.

THE

## EQUITABLE LIFE

ASSURANCEESOCIETY.:

CONDENSEO STATEMENT.
JAN. 1, 1559.

| Assets | \$95.042.922 96 |
| :---: | :---: |
| billies 4 per cont). | $74,248,20781$ |
| Surplus. | \$20,794,715 15 |
| Now Assurance. | \$153,933,535 00 |
| Outstanding Assurance | \$549,216,126 00 |
| Income | \$26,953,977 50 |
| Surplus carned in 1888 | \$5,067,123 68 |
| Inoreaso n Surpins. | \$2,690,460 30 |
| Increaso n Income | \$3,718,128 30 |
| nereaso in Assots | \$10,664,018 11 |

## North British

\& Mercantile Ins. Co.
LONDON AND EDINBURGII.
U. S. Brancli Statement Jab. 1, 1888 inveated and Cain Fire Aanets. \{3,417,833 81 LiABILITIES.
nearrve for Crearned Premlams.
Reserve fer Unpaid Lonaes........ All other flablitien.

1,914,488 81


83,347,8838 81
U. S. Brancir orfice, 54 Williay Street, N.Y


## 

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lutely EQUAS TO CASIl, as BANK OF ENGIutely EQUAL TO
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for the special use of MPORTIERS and TRAVELfor the specinl use of lMPOMWRS and TRAVEL Europe. Cheque is as good in one countryas another and is cashed on prosentation, WiTMOUT
 Correspondence with BANKs and IIANKEISS in
every state is sollelted, and $a$ hand book containing every state is sollelted, and $\pi$ handhook containing
a list of the a list of the Bank's
warded on applicallon.

> E, J. MATHEIVS \& CO., BANKERS AGENTS,

$$
\begin{aligned}
& \text { - Whall Hireet, Nesv Ynrk. } \\
& \text { RFPERFNCRS BY DRRMISSIO. }
\end{aligned}
$$

JOHN W, HACKAY, Rsq. Mresident Commorcial Cable Co. (Mackay-Bennett Cables), New York. 8. A. CALDWELL, Fsq. I'resident Fidelity Inaur-
 THOMAS COCHMAN, Esq.- Presldent Guajantee


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Texas National Bank, SAN ANTON1O, TESAS:
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ployes of llallruads, 1Banks, efc; also Adminis tratora, Guardinng, etc. poLicIEs, containing al modern features. $A$ ASS and BOILIET POLICIES of approved forms aliASS and BOLLEA FOLICIES of Wlif a compuny which does more than of dealing Wusiness OFFICERS
 Gea. 8. Cae, J. S. T. Stranahan G. W. Whilims.
 J. G. McGallongh, . KopersMaxwell Geor sewnrd. Wm. H. Male,

## TIIE

Assets State Debenture Co., 42 NEW STIEIELE, NHW IOLEK.

## Capltal(armtiasne), i- $\quad=\$ 500,000$

II. K. BLOODGOOD, YPresident.
J. SELWIN TAIT, General Manager.

Le Directors are prepared to purchase, for cank masets of inablvent eatates, and to make advances on approved securitles.
Bnnkers, Lawyers, Executors and Traslees wlll find the Company an advantazeous medinm for the prempt dlaposal of assets of every description.
The Directors are also ready to undertake the management of estatea or propertiea forminore, nou-residenta or others, and to close and wind en ontates.
Proapactus may be bad on applleatlon.

THIONAS BRANCHE \& CO BANKEIIS AND COMMISSION MERCLANFB. KICIEMOND, VELGLNEA.
Circnlars and tnformacion on funding the debts of per oent ohanerth carolinh ires of cost; oue-ehbth per oont obarued for fonding. 8onthern Haluroad
and ind City Bends bought and sold.

## 

## CANADIAN．

## Bank of Montreal．

## ［tsTablished IETS．］

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Hod．SIr DONALD A．SMITH，President． W J．BUCIIANAN，General Managet． NEW YORK OFFICE：
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Imperial Bank of Canada． citritit（buld ap） －$\quad \begin{array}{r}81,500,000 \\ -\quad 600.000 \\ \hline\end{array}{ }^{\circ}$ H．S．HOWLAND，Pres＇t．T．R．MERRITT，V．－P． HEAD OFFICE，TORONTO．
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Calgary，and Portage la Pratre．
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ters．Isaue demand drafts on Scotland and Ireland； ters．Isaue demand draits on Scotand and Treland；
siso on Canada，British Columbia and San Fran－ olscoirculat NoTES issued in Pounds Ster－ Hag available in all parts of the world．COM－
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gills collectad and other banking business trans－
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## Elondon．

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Interent allowed on Depositta，subjeot to 60－dayi ulght drafts，at Bank of England rate，and one per cent bolow that rate urbjeot demand drafts．
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alla and New Zealand．Bills negotiated or sent tralia and New Zealand．Bills negotiated or sent
ior collection．Teleraphio transfers made．
Deposits recelved in pertods，on terms which may beascertalned on ap－
plication．
PRIDEAUX SELBY，secretary．

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Leserve Liability of Proprietors．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $87.500,000$ The Corporation grsnt Draft ．．．．．．．．．7，500，000 Gredit for use of travellers and negotiate or collact
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are only good to the real wner when are onlygood to the real owner when he has at－ tached hia signatnre to the Certifleate，as no other
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[^0]:    No price Friday; these are latest quotations made thls weel.

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