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\section*{HUNT'S MERCHANTS' MAGAZINE,

## HUNT'S MERCHANTS' MAGAZINE, 

## REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATEG.

VOL. 48. SATURDAY, MAY 4, 1889: NO. 1,245.

## The Thromitle.

## Terms of Snbseription-Payable In Adrance

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These prices Inolude the INVESTORS' 8UPPLEMENT, of 150 pages lesued onoe in two months, and furnished without extra charge to
subscribers of the CnRonicle. WILLLAM B. DANA.

## WILILI

 102 Willam Street, NE: TV YORER
## CLEARFNG HOUSE RETURNS.

The aggregate of bank clearings for the week ending April 27 exhihits a small decline from the total for the preceding week, but contrasted with the corresponding week of 1888 an excess of 2.5 per cent is recorded. At New York there is a slight falling off compared with last-year, hut the exchanges outside of those due to stock operations show a large gain.


The decline from March in the total of exclanges for April is due entirely to the observance of Good Friday and the Centen. nial holiday on the 30th. Compared with April of 1888 there is a gain in tho aggregate of 7.7 per cent, while outside of New York the increase reaches 9.2 per cent. For the four months the total for the whole country shows an excess of 14.7 per cent.

|  | dpril. |  |  | Four Month |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1888. | 1889 |  |
| Yort | 2,740,483,073 | 2,572,3:6,658 |  | 11,304,577,255 | 0,683,035,358 |  |
| Boston. toridence... 11art ford New 11avod... Springtiold Worcester Portiand $\qquad$ |  |  |  |  |  |  |
|  | 7.461 |  |  | 93, |  |  |
|  | 3, 4.87 4 |  |  |  | 10.711:723 |  |
|  |  |  |  |  |  |  |
|  | 4, 8,5947201 |  |  | 11; | $\begin{aligned} & 15.02 .902 \\ & 10 ; 419,301 \end{aligned}$ |  |
| Total N. Enp | 9,424,148 |  |  | 1,765,413,73 | 1,501,734 |  |
| Phlladelphla.. Plitsbajg. Balimora. |  |  |  |  |  |  |
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|  | צ,019,710 | 2,73 | +10 | 12,3\%0,3i |  |  |
| Total | , 1014109 | 305, 201.415 |  | 1,588,828,872 |  |  |
| Chlcago........ <br> Cinclunati. Detrolt.. Clevelana Culumbus proria. Grand Jüpidë. Tot. M. West |  |  |  | 1,027,42 |  |  |
|  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 18,70,152 \\ & 15.614 .97 \end{aligned}$ |  | 78,087 |  |  |
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|  |  |  |  |  |  |  |
|  | , | 18,024,501 | +10t | 91,042,516 | 88, 8 |  |
| 8an Frariciaco. Kansas City... Minneapolis... |  | $\begin{aligned} & 61.867 .516 \\ & 31547.474 \\ & 1.582011250 \end{aligned}$ | , | 255,510,25: 14.687, 33: | $254.946$ $143,43$ |  |
|  | 14,31. ${ }^{\text {a }}$ | 13,820, 11.3268 |  |  | ถ9,025.67: |  |
| imah | 16,207, \% ${ }^{\text {a }}$ | 13,074,483 |  |  |  |  |
| 1 e | 19,850.25 |  | +21.81 | 88.717\% ${ }^{\text {82, }}$ | 3n,4 |  |
|  |  | 10,418,041 |  |  |  |  |
| 1,0 | 3,132.40 |  |  | $\begin{aligned} & 2 ? .100 .5 \times 1 \\ & 12.40,178 \end{aligned}$ |  |  |
|  |  | 93 | +15.3 | $\begin{array}{r} 11 \% 01,127 \\ -0,720,527 \end{array}$ |  |  |
|  |  |  |  |  |  |  |
|  | -18, 51,20 | 189,086,83 | +0 | 8,233, | 1. |  |
|  | 71.892 .175 <br> 27.785.317 8.367: 3. is $4,012,8514$ |  |  | 308.367.701 $100.100,0 \mathrm{~F} 2$ 4F.,243,0.8 $38.4 \times 2025$ $21.241,090$$18,615,333$ |  |  |
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| 13 lich |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Totat ull..... |  | 188,881,761 |  | \%34.422,91 |  |  |
|  | 4,310,687,980 $4,010,070,578$ +5.7 |  |  | 17.058,014, 0.14 | 13,35s,29: ${ }^{\text {a }}$, |  |
| Ou |  |  |  | 0,311.439.730 | $5.085 .230 .680+11^{-3}$ |  |
| Our compilation embracing operations on the various New York Exchanges now covers four months of 1859 and 1888: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ks. 1889. |  |  | nfhe, 18ss |  |  |
|  | Quantiey | Value. | $\begin{aligned} & \text { 1perige, } \\ & \text { Pryce. } \end{aligned}$ | Par Value or Quantity | Vatue. | Hrea |
|  | \} 12 | 1253307050 |  | $\begin{aligned} & 10,037,2029 \\ & 0185: 87.500 \end{aligned}$ | 1030120 |  |
|  | 5.710.423 |  |  | \$1me | M80, | 008 |
|  |  |  |  |  |  |  |
|  | $\begin{aligned} & 1.7 \times 0) \\ & \hline, 730 \end{aligned}$ |  |  | \%2v,2u' | lusisue 1 |  |
| Total... 21 | ci8.00: $\$ 140$ | 16,801 |  | 760,540,359 |  |  |
| Pet'rm.bbls 2 Cotton. bls. Grala.baah. <br> Total value | . 850.000818 | 188. 121.006 834 3ミ7.717.8R0 8507 |  | 540.90 .000 |  |  |
|  | *33 |  |  |  |  |  |
|  |  | 12389630,018! |  | 191956:1,338 |  |  |
| The retums of exchanges for the fire dars, received by telegral h this eveuing-in consequence of the Celtennial holi-daye-calibit a decreaso frem the like period of 1888 of $39^{\circ} 0$ per cent. Our estimate for the full week ended May 4 indicates a loes frem a year ago cf about $2 \% \cdot 20$ per cent. Mes:1s. R. G. Dun \& Co. erort the number of failures for the week culed Friday night as 214, ngainst 234 for the same time a ycar ago. |  |  |  |  |  |  |
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## THE FINANCTAL SITUATION.

Monday, Tuesday and Wednesday of this week were practically holidays in business cireles. The Stoek Exchange adjourned from Saturday noon to Thursday morning, and the money market in the interval, so far as there was any, remained as it closed. At the opening Thursday morning the changes were slight, the continued ease indicating that the additions to the surplus.reserve during the last three weeks have been well distributed among the banks. This condition was illustrated by the statement of the Clearing Honse institntions last Saturday compared with previous returns; for whereas on April 13 four of the largest of these banks held $\$ 5,520,800$ of the $\$ 6,065,550$ surplus reserve, on April 27 the same four banks held but $\$ 5,651,300$ of the $\$ 13,426,950$ surplus reported. Yesterday, quite unexpectedly, there were fresh withdrawals of gold for export. We say unexpectedly, because it was claimed and widely believed that there have been large takings of American stoeks on European accountethis week and last week, which claim this gold movement disproves. No doubt the flow of securities is now from this market to London, but that it is of any great volume would seem to be quite elearly negatived. The gold shipment for Europe to-day will reach $\$ 2,801,343$, but as the bank reserves at the moment can afford this loss, these withdrawals had but little effect on the money market yesterday. Still, in interpreting the Clearing House statement issued to-day, it should be remembered that it is made up on falling averages-this week's gold export counting but one day in the statement, while as the week closes there is some renewal of the demand for currency from the interior.

So far as represented by bankers' balances the extremes of the week for call loans have been 4 and 2 per cent, averaging about 24 per cent, the higher rate being touched temporarily near the elose of business yesterday. Banks and trust companies have continued to loan at $2 \frac{1}{2}$ per cent as the minimum. Of course that means on prime security. From that minimum call loans in some institutions run all the way up to 4 and even 5 per cent, but in such cases the circumstances are special and the collateral more or less mixed. There is no change to note in time loans on first-class stock collateral, no new feature having developed since the resumption of business on Thursday. The demand is not urgent for any dates; we quote sixty to ninety days, $2 \frac{1}{2}$ per cent; four to six months, 3 per cent, and six to nine months, $3 \frac{1}{2}$ per cent. Commercial paper is still in good request from all quarters, and the supply of really first-class names is not sufficient to meet the inquiry. Rates are 3 온 $@ 4$ per cent for sixty to ninety day endorsed bills receivable, 4@4 $4{ }^{\frac{3}{4}}$ for four months' acceptances, and $4 \frac{3}{4} @ 5 \frac{3}{4}$ for good single names baving from four to six months to run.

Money continues easy in Europe, though at London open market rates are a fraction higher, discounts of sixty to ninety day bank bills being reported 17 per cent. The open market rate at Paris is $2 \frac{1}{2}$ per cent, and at Berlin and Frankfort it is $1 \frac{1}{2}$ per cent. The Bank of England is now receiving gold quite freely, but is sending it to the interior of Great Britain in such large amounts that the net for the week is a loss to the Bank, of $£ 150,000$. A private cable to us states that this loss is the result of imports to the amount of $£ 307,000$ wholly from Australia and the Argentine Republic, and shipments to the interior of $£ 457,000$. These shipments are explained in the letter of our London correspondent, and will return to the Bank when they
have done their work. It is interesting to note that the Argentine Republic, which last year was drawing gold so rapidly as to disturb all European banking centres, has during the last two weeks contributed to the Bank of England's receipts. The Bank of France reports a gain of $£ 82,000$ gold.

Our foreign exchange market has continued dull but firm. On 'Thursday the posted rate for bankers' long sterling was advanced to 488 , while short remained at $489 \frac{1}{2}$, with some drawers maintaining 490 . The advance in long sterling eaused a rise in commercial bills, the supply of which continues small. There is no evidence of any considerable takings of securities on European account. The withdrawals of gold yesterday for export to Europe were $\$ 2,801,34317$, and more will no donbt go forward next week unless the takings of securities become more of a feature.

On accourt of the extensive holiday period in connection with the Centennial celebrations, there has been very little trade or business in progress here, and consequently no change in the trade situation has taken place. With regard to the crops nothing has yet oceurred to disturb the favorable prospects, thongh the weather in certain sections West and South has been rather cold, and in parts of the West reports say that rains are needed to maintain the present high average condition. We have prepared our statement of bank elearings this week for the month of April, and find that notwithstanding the interruption and diminution of business occasioned by the holidays, the total of the clearings is over 300 million dollars greater than in April, 1888. This increase does not equal the loss last year, but the further falling off in the volume of Stock Exchange transactions this year more than accounts for the difference. Moreover, outside of New York the clearings are larger not only than last year, but larger than ever before. The following is a summary by months for 1889 and 1888.
montily clearings.


How these results have been affected by the dealings in stocks on the Exchange, may be gathered from the following.

SALKE OF BTOCK8 AT TIE NEW TURK STOCK EXCHANGP.

| Month. | 1880. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Values. |  | Numberof Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
|  | 4,572,104 | 429,780,650 ${ }^{\prime}$ | 285,112,894 | 3,926,117 | 326,142,550 | $210,125,645$ |
| Feb.... | 5,828,888 | 653,014,700 | 845,302,724 | 3,145,420 | 268,142,200 | $178,369,238$ |
| March. | 8,148,105 | $551,956,380$ | 351,178, 238 | -,250,889 | 421,683,000 | 206, 009,102 |
| $1 \mathrm{st} \mathrm{qr}$. | 10.947,211 | 1,594,751,500 | 081, 883,850 | 12,322,3\%6 | 1,016,067,750 | 655,104, $\mathrm{BE} \times$ |
| ADili... | 4.821,012 | 441.'93.400 | 271,623,708 | 7.614,875 | 088.71.75al | 384.517.3e0 |

Thus the value of the stoek sales iu April this year was only $271 \frac{1}{2}$ million dollars, against $384 \frac{1}{2}$ millions last year, a decline of 113 million dollars. If we take onr usual average of $2 \frac{1}{2}$ cheeks to each transaction this deeline of 113 millions would represent a loss in clearings of 282 million dollars. In the face of this loss the aggregate of the clearings is 309 millions heavier than last ycar, as already stated.

A feature of the week has been the publication of an unusually large number of returus of railroad earnings, gross and net. As a rule, these returns are very good-
some of them exeeptionally so; nevertheless, they are not all of this nature, and in certain sections the exhibits are more or less irregular, with a few important losses. Wo may. refer first to the roads in the Northwest. There tho gains are heavy and noteworthy. The St. Paul reports an improvement in net for Murch of $\$ 362, \% 33$, and for the three months of $\$ 918,879$. While it must be rememhered that we are comparing with an exceptionally poor perior last year, that makes the present improvement none the less satisfactory. Contrasted with two years ago, there is of conrse a loss, the net then-having been \$1,041,990, against $\% 782,948$ now; but that is in some respleets not a fair standard, since March, 188\%, was a month of exceptionally full earnings, on account of the rusl of traftic preceding the going into effeet of the Inter-State law. If we take the results for the quarter, we find net of $\$ 1,572,189$ for $\$ 1889, \$ 653,310$ for 1888 , 81. in5. 185 for 1887 , and $81,687,020$ for 1886 ; these figures indicate that on the whole the present is a remarkably groal showing. On the Burlington \& Quincy we are comparing with the month of the strike last year, whenr the company did not meet its ordinary operating expenses. The increase on that road therefore is even more decided than on the St. Paul, reaching $\$ 847,177$, with $8: 0 \mathrm{~S}, 513$ more on the lines controlled, making over a million dollars together. The present year's results do not of course equal those of $188 \%$ or 1886 , but that was not expected. Taking the quarter as offering a better guide in this respect than the month, the net for 1889 stands at $\$ 1,579,942$, against 8720,474 in 1888 , 83,356 ,$19 \%$ in $188 \%$, and $\$ 2,306,219$ in 1886 . Among the smaller companies in the same section, the Milwaukee Lake Shore if Western has an excellent statement, reporting net of $\$ 234, \% 63$ for the three months in 1889 , against 832,103 in 1888 , and about $\$ 180,000$ in $188 \%$.
Among the Pacific roads the Northern Pacific gains 8341,112 in net for the month and $\$ 911,408$ for the quarter, but here the comparison is with good results last year, as shown in a special article on another page. The Canadian Pacific also reports very heary additions to the net- $\$ 194,681$ for Mareh and $\$ 426,980$ for the quarter, in both cases after improvement the previous year. On the other hand, the Union Pacific last week had a very unfavorable statemrent, the loss in net for the month being $\$ 361,530$, and for the three months 2266.634. The changes the previous year on that road had not been important, but in $188 \%$ the gains were rery heary, so that the present results are an improvement on those for 1885 . From the South the returns are more or less mixed. The Louisville and Nashville is doing exceedingly well, and has more than recovered its last year's losses, the incroase in net for the month being 8202,270 , and for the quarter $\$ 463,316$. The Lonisville New Orleans \& Texas, the Naslville Chattanooga \& St. Lpris, the Cape Fear \& Yadkin, and the Erlanger roads, are some others able to show improvement. But the Central of Georgia, the Norfolk \& Western, the Petersburg, and the Richmond \& Peters. burg, all report diminished net for the month, and, with the exception of the last, also dimiuished net for the quarter.

Considering what a bad year 1888 was, it is gratifying to find one road which can refer to that year" as "the "most renarkable and prosperous year in our history," those being the words with which President Ashley, of the Toledo Ann Arbor \& North Michigan, coneludes his review of the 1888 operations of his road. The Aun Arbor is not a large system, nor has it been in existence a long time, but it has been built up with rare skill and
ingennity. We give l'resident Ashley's remurks in full in a subsequent part of the paper, so noed not go into any extended analysis of the company's progress here. A few features may be roferred to, however, as showirg tho principles which tho management have followed in conducting and building up the property. Mr. Ashley says that the road has been extended ouly as fast as the Board could see its way clear to pay for it, and all entangling alliancos huve been avoided. The company has deelined to purchase or leaso any road except a small piece of twenty-two miles, and has thus been saved " from more than one serious embarrass" ment." "Roads havo been nrganized for the express "purpose of building to a connection with ns," and " naturally enough they expected to have this company "endorse and guarantee their bonds, but we hare "steadily declined to do so as a matter of business " prudence." The management have also endeavored to equalize more nearly the movements of traffic in opposite directions, so as to secure the most economien results from operations. Prior to 188\%, according to the report, the north-bound traffic formed over 80 per cent of the total tonnage; in 1888 it was less than 72 per cent, and for 1889 it is thought the figure will be only Có per cent. Both 1887 and 1888 were poor agricultural years in Michigan, and as a result the grain tonnage of the line, which in 1886 was 51,826 tons, in 1888 had dropped to 28,701 tons, notwithstanding tho larger extent of road operated, and for the latter year this grain tonnage constituted only $4 \cdot 4$ per cent of the total tonnage, against over 13 per cent in 1886 . In the same two years the tonnage of flour fell from 27,174 to 19,139 tons. But traffic and earnings have been steadily increasing novertheless (ehiefly in coal and lumber), and thus the progress made is tho more noteworthy. Besides, the improvement is still going on, gross earnings for the period from January 1 to April 30 standing at 8297,852 , against $\$ 181,816$ in the corresponding period in 1888.
Stock speculation during the last two days has been quite active, and also quite strong. In the holiday interval while the Exchange was closed, a rising tendency had developed in London in tho securities dealt in there, and also on the Boston Exchange, the latter market being open on Wednesday. Hence business was resumed here Thursday under favorable auspices, and when subsequently thero came the returns of earnings mentioned above, showing such very heary gains in uet for the Burlington \& Quincy, the St. P'aul, the Northern Pacific, the Canadian Paeific, and the Louisville \& Nashville, active buying for both the long and short accounts ensued, with the result of adraneing priees sharply, Burlington \& Quincy stoek especinlly making a pronounced rise. This activity continued throngh yosterday, though with some temporary reactions in prices in the morning, only to he followed by a further rise in the afternoon. There have been no sprecial developments of moment affecting the values of stocks. It is reported that Northern and Union Pacific lave mado considerable progress tomards settling their difticultios with regard to the matters in dispute on the Pacific Coast section, and Northern Pacific is also said to have made the much-talked-about contract with the Wisconsiu Central for joint operation of that road and.an entrance into Chieago. Both Miehigan Central and Lake Shoro issued their anuual pamphlet reports for 1888 , but as the general results wero covered in the preliminary statements given out in the closing week of the year (Curosicle of December 29, 1888), these hat
no influence upon the market. The demand for bonds contiuues very active, and all good issues command rising prices.
The following statement gives the week's movements of currency and gold to and from the interior by the New York banks.

| Week ending May 3, 1839. | Recelved by N. Y. Banks | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$2,726,000 | \$083,000 | Galn. 81,703,000 |
| Gold | 370,000 | 127,000 | Gsin. 252,003 |
| Total gold and legal tend | 83,105,000 | \$1.000,000 | Gain. $82,015,000$ |

In addition to the above movement the banks have lost $\$ 2,300,000$ through the operations of the SubTreasury and by last week's gold shipments. Adding this item to the above, we have the following, which should indicate the net loss to the New York Clearing Honse banks of currency and gold for the week corered by the bank statement to be issued to-day.

| Wreek ending May 3, 1880. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks lnterior Movement, as above | 83,105.000 | \$1.090,000 | Gain \$2.015,000 |
| Sab-Treas.oper. and gold exports.. | 3,100.000 | 10,400,000 | Loss. 2,300.000 |
| Total gold and legal tenders.... | 811.205 .000 | \$11,490,000 | Loss. 8285.000 |

## Note.-The above does not inelude gold shlpments of this week.

The following table indicates the amount of bullion in the principal European banks.

| Barks of | May 3, 1889. |  |  | May 3, 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola. | Sulver. | Total. | Gota. | Silver. | 7 tal . |
|  | $\Sigma$ | $\Sigma$ | £ | 8 | £ | . 2 |
| Fingland....... | 22,137,259 |  | 22,187,299 | 20,250,6ะ5 |  | 20,250,085 |
| Franco........ | 40,577,190 | 40,553,506 | 00.135.707 | 44,989,830 | \$8.053.145 | 93,011.935 |
| Germany..... | 31,312,007 | 15,856.333 | 40,900,000 | 30,309,333 | 15,193.63i | 43,599.004 |
| Aust.-Hung'y | 5,422.000 | 15.038.000 | 21,030,000 | 5, 553.000 | 14,785,000 | 20,723.000 |
| Netherlands.. | 5,074.000 | 6,097,000 | 11.771,000 | 5313000 | 8,351,090 | 13,804,000 |
| Nat.Belglum. | 2.c03.000 | 1,340,000 | 4.038,0:\% | 2,930,000 | 1.455.000 | 4,305, 0,0 |
| Tot.thls week | 107,23B,155 | 88,835,841 | 181, 13100 | (19).810.83- | 27,832,812 | 107.878,85) |
| Tot.prev.w'k. | 107.243.814 | 88.709.288 | 190.013. in \% | 110.700,80: | +7.536.124 | 195.297.017 |

## THE INFLUENCE AND DRIFT OF TREASURY DISB URSEMENTS.

In the monthly Treasury statements issued this week there are two or three points which the public will closely scrutinize, so as to determine as far as possible the effect and trend of Govermment operations. Every one will ask himself as he looks over these documents(1) in what amount has the Secretary added to or taken from the currency afloat during the past month; (2) how have the April receipts, disbursements and coinage affected the situation as to silver; (3) to what extent have the ordinary disbursements aided in produciug these results, and how far are they due to bond purchases. Throngh these facts one may eatch a glimpse not so much of Government policy, for that may be changed from month to month, but of the limitations by which the Government's future action must be in some measure controlled.

As to the net disbursements of cash during April, we know no better way of presenting the results than is afforded by a comparison of the net holdings of gold, silver, legal tenders, \&e., on the first of each month. To satisfy an inquiry, we would say that we make the usual division between amounts held in Sub-Treasuries and amount in depositary bauks, because whatever is in banks is already in the channels of commerce; and though Mr. Windom might buy bonds which, inchding premiums paid, covered the full amount of that item, its disbursement would not add a dollar of currency to the money market. That discloses one of the limitations circumscribing the Government's power to give relief in case of stringency. The comparison of Treasury holdings referred to is as follows.


| 1859. |  |  |
| :---: | :---: | :---: |
| March 1. | April 1. | May 1. |
| $\begin{gathered} \$ \\ 196,245,9 \mathrm{~S} 1 \end{gathered}$ | $\$$ $197,974,422$ | $\begin{gathered} \$ \\ 191,589,112 \end{gathered}$ |
| 21,564,966 | 20,740,628 | 21,059,084 |
| 29,300,511 | 25,051,231 | 23,770,137 |
| 318,537 | 336,452 | 466,303 |
| 3,115,035 | 2,717,815 | 3,220.497 |
| 24,901,270 | 25,150,233 | 25,199,474 |
| 275,446,300 | 271,870,781 | 265,304,607 |
| 48,818,991 | 47,832,218 | 48,669,815 |
| 324,265,291 | 319,703,029 | 313,974,512 |

Note first the division in the holdings which we have referred to above. . It will be seen that of the total on May 1st $(\$ 313.974,512)$ there is $\$ 48,669,815$ in depositary banks, and only $\$ 265,304,697$ in Sub-Treasuries. 'Then again observe that of the $265 \frac{1}{3}$ millions in Sub-Treasuries, $825,199,474$ is fractional currency which camnot be used to pay ordinary demands, and $\$ 3,220,49 \%$ is the amount of national bank notes in process of redemption, an item very nearly constant, and not therefore available for disbursement. The other items, which aggregate about $236 \frac{3}{3}$ million dollars, make up the Government's actual cash now held outside of the chamels of commeree. Just how much of that amount can be safely put into bonds can only be determined by the evont. Mr. Windom reports his total cash balance, after deducting one hundred millions reserve for the legal tenders, at $\$ 55,67 \%, 150$, which of course covers the total, in banks and Sub-Treasuries, arailable not only for purchases of bonds, but as a working balance. That is to say, in ease the Secretary disburses anything beyond that amount he thereby uncovers some one of his trust funds unless he reduces disbursing officers' balances, which are now not far from the arerage, though a few million dollars above the minimum.
One will see from these statements that past accumulations have now been so far reduced that the Secretary has not a very wide margin left with which to purchase bonds. So far as current monthly receipts are in excess of ordinary disbursements, these purchases must coutinue. But that is a matter we are not disenssing nowr. We were only attempting to indicate the fund arailable for relieving the money market in cases of future stringency; such purchases as are made to equalize disbursements and receipts evidently ncither increase nor decrease bank reserves. It is only an outflow of past accumulations that adds to the amount afloat. In April Mr. Windom was able to reduce his total cash holdings $\$ 5,728,51 \%$ as, however, in the same month heincreased his deposits in. banks about eight hundred thomsand dollars, his holdings in Sub-Treasuries were decreasel $\$ 6,566,084$. It was this fresh money which reliered the pressure in the market the first of April.
Turning next to the silver situation, though there is nothing disturbing in it, the tendency for the time being is evidently less favorable than it has been. In the first place, it will be noted above that the Secretary has not been able since March 1 to increase his certificates and dollars aftoat materially in excess of his coinage, and if we go further back the results are even less satisfactory. That is of course no canse for surprise, since the nore there are afloat the greater the difficulty to put out further issues. On the 1st of Jannary the net holdings of silver coin and bullion were $\$ 12,961,311$, whereas on May 1 the amount was $\$ 21,-$ 059,084 . As the coinage was in the interval nearly 1 ? million dollars, the accumulations in 1880 have been within about 4 millions of the entire coinage. Another feature is that for months back silver dollars have been
returning to the 'I'reasury even more rapidly than the ubove figures would iudieate, cortifieates having been got out to some extent in their stead. Thus on the 1st of Jamuary there were in the Treasnry $\$ 254,406,869$ silver dollars, whereas on the 1st day of May the amount in the Treasury was $\$ 271,3 \geqslant 6,743$, or an increase of $\$ 16,919,874$, against a coinage during the same period of $\$ 11,788,325$. Putting the change which has occurred in another form, it may be stated as follows-an increase in the coinage of silver dollars of $\$ 11,788,325$, while the total silver dollars afloat decreased from $\$ 60,779,321$ on January 1, 1889, to $\$ 55,647,772$ on May 1. Theso facts do not warrant any feeling of disturbance, but they show which way the current is, and indieate therefore that for the time being the channels of commerce have all of that deseription of cirrency they can absorb. One other suggestion seems to be desirable, which is, that if this tendency continnes, further reductions of the Treasury cash balanee at present are not conservative.

A single other point of interest remains which these exlibits disclose. We refer to the extent of the payments on account of bond purehases during the month. Aceording to the debt statement there were $\$ 6,605,600$ of the $4 \frac{1}{2} \mathrm{~s}$ and $\$ 4,796,900$ of the 4 s and $\$ 1,430$ of the refunding certificates redeemed and paid for in April, or a total reduction of the interest-bearing debt of $\$ 11,406,930$; besides that there was $\$ 1,881,75305$ of premiums paid for these bonds. Altogether, therefore, the Treasury disbursed $\$ 13,288,683$ on this account; that is, about $13 \ddagger$ millions over and above the ordinary disbursements. But the revenue was large during the month, the total reaching $\$ 31,458,799$; so that, notwithstanding these large redemptions, the banks' reserves were only benefitted to the extent of $\$ 6,566,084$ by these operations, as we have already seen. It should be remaiked, however, that in what has been said we have not included the item of new curreney made, either gold or silver. There were $\$ 2,978,000$ silver dollars and $\$ 1,550,000$ gold coined during April. And although these precise items did not get into cireulation, the method of stating the accounts is such that in estimating the additions of curreney to the channels of commerce in April the total of these must be included and the exports of gold deducted.

## Northery Pacific's improvivg earntigs.

The Northern Paeific has now reached a point where its carnings are ample enough to admit of very heavy expenditures for renewals and repairs, and yet leave large gains in net results. In a statement covering the six months ending Deeember 31, 1888, we pointed out that in this period, though gross receipts had materially increased-the actual gain reached nearly $2 \ddagger$ million dollars-the company had devoted almost the whole of the additional earnings to making repairs and renewals, so that the increase in net earnings was comparatively triffing. But since the first of January there has been a deeided change in this respect, and now the gains in net are just as striking, in some cases even more striking, than in the ease of the gross.

We have been favored this week with the retirn for the month of March, and find that for that month net earnings improved $\$ 341,112$ over the corresponding month last year; in other words, the figures stand at 8747,713 in 1889, against $\$ 406,601$ in 1888 , being an inerease of 84 per cent. Bat for Jannary and F'ebruary the gains
wore almost erfurlly heavy, that for January having been 8330,731 , and thut for February 8239,565 . As a result of this uninterrupted improvement the net for the quarter is over $\$ 900,000$ greater than for the wamo period in 1888; in fact the total is over two and a half times that of lust year, being $\$ 1,514,396$, against $\$ 602$, 988. Of course the roal has been greatly farored in the complete absence of snow and ice this year, and yet the improvement has come not through a contraction of expenses, for these are larger even than last year, when they were over one-third larger than the year before; it has come simply through the extraordinary increase in gross receipts, the latter being $\$ 1,156,682$, or about 40 per cent, above the total for the three months of 1888. The favorable weather conditions permitted tho road to carry over the greater part of this gain in gross as a gain in net.

It need hardly be said that fixed clarges are abovo those for last year, but in the present instance, with tho gain in net so very large, this does not count for much; in fact, while the addition to the charges is considerable, the inerease in net for March alone more than covers the whole amount of the addition for the quarter. The three months ended with Mareh always constitute by far the poorest quarter of the year, and it is never expected that the road will earn its fixed charges in that period. So it happens that even after the extraordinary gain the present year, there is still a deficit. But this deficit is less than half the usual amount. We have prepared the following interesting statement covering the result of these three months for the last five years, and from this it appears that the present year makes decidedly the best showing of any.

| Northern Pacife. | Three Months ending March 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1850. | 18:8. | 1857. | 1886. | 1885. |
|  | \% | * | 8 | 8 | \$ |
| Gross esrnings. | 4,003,551 | 2.816 .809 | 2,127.823 | 1,089.680 | 1.815 .158 |
| Operating expenses........... | 2,4R0,153 | 2,243,851 | 1,645,067 | 1,910,863 | 1,297,063 |
| Net earnings. | $\overline{1,314,376}$ | 602,988 | 482,761 | 62: 822 | 518,155 |
| Accrued charges. | 1,057,834 | 1,607,548 | 1.540.435 | 1,414.974 | 1,890,028 |
| Result .... .................. | -443,488 | -1,064,500 | - 1.0イ83.974 | -822,552 | -97.873 |

Thus the deficieney for 1889 is only 8443,888 , against over a million in both 1888 and 1887, and over threequarters of a million in 1886 and 1885.
If now we unite these flgures with those previously given for the six months ending - Deeember 31, we get the results for the first nine months of the company's fiscal year. We have already remarked that for the first six months the improvement in net had been rery small; but with the help of the gain in the March quarter, the showiug for the nine months is hardly less satisfactory than for the three months. The requirements for interest were over $\$ 800,000$ larger than in the same nine months of tho previous fiscal year. It is therefore gratifying to find that net earnings were sufficient to meet these interest requirements in full, and leave a trifling balauce besides-a condition which has not existed before since the property has risen to its present dimensions. We give below the record for tho nine months back to 1884.

| Northern Pacthe. | Nine Xonthe cmiling Mares 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18989.98. | 1987-89. 1 | 18*10-57. | 1895 \% 0 | 1591 |
|  | ${ }^{4}$ | 21091 | 0470183 |  |  |
| Gross carnings. O-eratiog expen | $\begin{gathered} 14,92,4,492 \\ 8,793,071 \end{gathered}$ | $\begin{aligned} & 11, *, 1,0,01 \\ & 0,310,481 \mid \end{aligned}$ | $\begin{aligned} & 2,400,189 \\ & 3,077,230 \end{aligned}$ | $\begin{aligned} & 8.075 .059 \\ & 4.613,138 \end{aligned}$ | $\begin{aligned} & 8,49.477 \\ & 4,400,133 \end{aligned}$ |
| Not | ${ }_{0} .881,481$ | 4.731.573, | 6,452 | 4.182908 | 3 357.24 |
| Acerned charger | 0,570,035 | 0.097,900, | 4,002, 41 | 4,134.505 |  |
|  | sur. 13315 | Dr. 302.780 | Dt. 2300.73 | nt. 10 | Dr. ${ }^{\text {a }}$ |

Against a deficiency in meeting charges of $\$ 302,736$ in 1887-8, and a deficiency in larger or smaller amounts
in all the preceding years, there is for $1888-9$ a surplus of $\$ 1,363$. When we say that in this statement no allowance is made for income from investments and other outside sources, which for the twelve months ending June 30, 1888, reaehed over half a million dollars, and that the three months still to come to complete the fiseal year form one of the best quarters of the year, it will be seen how encouraging and satisfactory the above showing is.

It will be noted that while the increase in the net for the nine months (over the preeeding year) is $\$ 1,136,-$ 848 , in the gross the increase is $\$ 3,370,458$, showing that nearly $2 \frac{1}{4}$ million dollars more were paid out on expense account ; in a measure the heavier expenses are due to the increased business done and the larger mileage operated, but in no ineonsiderable degree they reflect also the heavy outlays made for renewals, repairs, ete., to improve the property and raise it to a high standard of efficiency. The growth and development of the business of this road has been simply marvellous. A system that can show a gain of $3 \frac{1}{3}$ million dollars in gross receipts in a single period of nine months, is eridently making wonderful progress. But that is not all. This gain follows heary gains in the years preceding, so that if we compare with 1884-5 the increase is over six million dollars. The situation, however, is not difficult to understand. The managers have pursued a very judieious policy in building up the system. They have added (and are still adding) new branches and feeders, and they have looked sharply after the interests at the Pacific-coast end of the line. The north-Pacifie States are growing with great rapidity, and largely as the result of the efforts of the parties identified with the Northern Pacific property. The building of the Caseade division is now seen to have been a wise move, and it is only in the present year that the company has been able to operate that division to full advantage, the tunnel through the mountains not having been completed till then, and the previons arrangement-a switchback over the mountains-being costly to the company and uninviting to the traveling public.

There is one other point of interest in connection with the road's affairs on which we are able to throw light, and that is the condition of its funded debt. It appears that since the statement published by us for December 31, there has been no material change. In this we are not referring to any of the branch roads, which stand on a separate footing. As compared with the figures given for June 30, 1888, in the last annual report, the prineipal point of difference is in the addition of a little over two millions to the third mortgage bonds outstanding, so that allowing for the amount held in reserve to redeem the dividend certificates, about the Whole of the issue $(\$ 12,000,000)$ has been put out. This increase in the 3d mortgage bonds is of course a well-known fact, and in part to represent it the company now has a stock of supplies over three-quarters of a million dollars larger than on June 30, 1888. The following is a comparison of these various items at different dates in recent years.

| Amount Outstanding. | Mar. 31,'39 | Dec. 31, '88 | June 30, 88 | June 30,'87 | June 30,86 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| General 1st M. | 43,948,000 | 40,043,000 | 40,878,000 | 16,878,000 | $\stackrel{8}{44,023,000}$ |
| General 2d M. bonds... | 20,000,000 | 20,000,000 | 20,000,000 | 20,000,000 | 18,857,000 |
| General 3d M. bends... | 10,020,000 | 10,774,000 | 8,508,000 |  |  |
| Mo. \& Pend d'Or. diva.. | 4,709,000 | 4,700,006 | 4,803,000 | 8,101,500 | 5,351,500 |
| Dividend ceitlicaten | 1,006,500 | 1,131,500 | 1,274,500 | 4,810,821 | 4,840,821 |
| Tetal.. | 83,581,560 | 83,557,500 | 81,608,500 | 70,710,321 | 72,877,321 |
| Preferred stock...... | 37,303,44n | 87,448,120 | 37,482,818 | 87,786,199 | 88,058,810 |
| Sulp*pant hand.. ... | 2.359,484 | 2.191.2.48 | 1.572.494 | 1.425.44 | 1.171.278 |

With reference to the land sales, the company sold in the nine months from July 1, 1888, 340,20t aeres for \$1,147,526, and the total sales, ineluding town lots, reached $\$ 1,312,696$. The company now holds $\$ 4,673$,143 in deferred payments on aceount of land sales, of which $\$ 915,193$ are applicable to the retirement of the preferred stock, $\$ 2,056,779$ to the Missouri Division and Pend d'Oreille Division bonds, and $\$ 1,701,1 \% 1$ to the general first mortgage bonds.

DISCRIMINATION BY THE GRAND TRUNK RAILWAY.
The Inter-State Commerce law places the Ameriean lines at a disadvantage in two ways. In the first plaee it subjects them to a set of restrictions from whieh the international traffic of the Grand Trunk is free. In the second place, by prohibiting pools, it impairs their power of self-defense.

The trunk-line pool was never satisfactory; but in such a situation as the difference with the Canadian roads presents, it at least furnished a modus vivendi. If the Grand Trunk was alloted a definite share of the competitive traffic, the other roads could view its action with comparatively little concern. It might make rebates for some of its traffic, or for all of it, without any very marked effect on American interests. But the moment the pool was done away with, the danger from such irregularities was vastly increased. Each rebato whieh the Grand Trunk gave might readily divert just so mueh traffic from American railroads. Unhampered by the short-haul clause, the Canadian lines could develop the export trade of Montreal to the detriment of New York and Boston. Any agreement as to rates was oxtremely hard to follow up and enforee. It was possible to know, and in some measure to control, the proportion of competitive traffic taken out of the United States; it was wholly impossible to know what was done with it or what rebatos were given it after it passed the frontier. Work like that of the Inter-State Railway Association is difficult at best; the existence of a national boundary lino in the midst of the territory to be covered greatly adds to the embarrassment.

In attempting to enforee the Inter-State Commerce law the Commission was confronted with an awkward dilemma. If it did not try to subject the Grand Trunk to the requirements of tho Act, it left our roads at a severe disadvantage-a disadvantage which, according to the principles laid down in the Louisville \& Nashville decision, might well relieve them from the obligation of conforming to the short-hanl clause. If, on the other hand, it tried to bring the Grand Trunk under the control of the Act, the limitations of the power of the Commission made themselves severely felt. Hence, desiring to protect American interests and to protect them in the line of its past interpretations of the Inter-State Commerce law, it is no wonder that the latter alternative was chosen. Whether the choice was a wise one experience will determine. It is to be feared that the attempt to carry it out will involve an amount of trouble and diffienlty ont of proportion to the results which can be achieved.

In a recently-published opinion, the Commission holds that diserimination on shipments from points in the United States to points in Oanada is unlawful. The whole movement and delivery is to be regarded as a single transaction. A rebate on the Canadian part is not confined in its effects to that part alone. We are
not dealing with two transactions in two countries, bint with ono trnnsaction which is partly in the United States, and which must therofore conform to United States law.

This view of the matter is obviously easier to enon ciate than to enforee. State anthorities which have tried to regulate inter-Stato traffic in this way have not succeeded. After much discussion on both sides tho Supreme Court two years ago, in the case of The People of Illinois $v s$. Wabash has prononnced against the more extended view of Stato powers. We admit that the principles involved were different from those in the case before us. The authority of the individual States over intor-State traffic is limited by a clanse in the Constitution. The authority of the United States over international traffic is limited only by the practical difficulties of enforcing it. Yet the distinction may not be so broad as appears at first sight. The interpretation given to the clanso in the Constitntion limiting State rights of control is itself the result of a century of experience. It is not based on any preconceived notions of the framers of the Constitution-who probably had very little idea what they were doing when they adopted the clause in question-but upon the actual necessity of avoiding conflicts of anthority between different States. This point is recognized iu the Supreme Court decision already alluded to. It is obrions that the danger of conflict between different nations is as great as between different States. The analogy between the two cases is a real one, and whatever weight the courts may give to it, the practical difficulties in the ray of doing anything to enforce the decision of the Commission are enormons. A law trying to prevent a Canadian road from paying a rebate to a Canadian merchant is exposed to the contingency of proving a dead letter.

But this is not the only objection to the action now attempted. Not merely does it look as if the Commission's bark might prove worse than its bite, but is it not barking up the wrong tree? Is it not magnifying one evil while losing sight of the greater evils which are affecting American railroads and American merchants adversely? Is it worth while for the United States to take all this trouble merely because one merchant in Hamilton gets a rebate while another does not? It may, of course, be true that a discrimination between Canadian consignees virtually operates as a discrimination between American shippers. But we doubt whether this is very extensively true. As a matter of business policy, it is delicate work to pay one man a rebate for the use and behoof of another. We do not believe that the aggregate amount of American (as distinct from Canadian) discrimination on shipments to local points in Canada is very large.

The thing that really hurts American interest is the diversion of through competitive freight which the Canadian roads have every facility for practicing. The decisions of the Commission with regard to export rates have tended to jucrease rather than to diminish this danger. If any real control over the Grand Trunk can be exercised in this respect, we shall be glad to see it attempted. We are quite willing to see a law point stretched for the sake of really protecting American interests. But in the present action does not the Commission seem anxious to assert a nominal control over the Grand Trunk rather to relieve itself from the reproach of an unequal application of the law than to relieve American railroads from its effects. If, as we war, this assertion of more extensive anthority in

Cmada is intended as a prelude to more extensive exerciso of such anthority in America, the inequality will be increased rather thun diminished.

## SAVINGS BANKS IN NEW JERSEY.

At the session of the Now Jersey Legislature which has just adjourned there were two amendments made to the lawn concerning savings banks-the one relates to investments by the banks and the other to loans of its deposits. We have received copies of each, through the kindness of the Hon. IIenry C. Kelsey, Scerctary of State. The first act passed was entitled "A Suprlement to 'An act concerning savings banks,' "approved April twenty-first, one thousand eight hundred " and seventy-six." This "supplement" is as follows:

1. Be it enacted by the Senate and General Assembly of the State of New Jersey, That it shall be lawful for any sarings bank in this State to invest its funds in first mortgago bonds of any railroad company which has paid dividends of not less than four per centum per annum regularly, on their entire capital stock, for a period of not less than five jears next previous to the purchase of such bonds, or in any consolidated mortgage bonds of any such company authorized to be issued to retire the entire bonded debt of such company.
2. And be it encicted, That this act shall take effect irmmediately.

Approved March 27, 1889.
The foregoing is an amendment of the general statute of 1876 and is certainly very conservative. As to the other amendment, it has reference, as already stated, to the loan of deposits. The amendment is entitled a "supplement" to an "act entitled 'An act for the better security of depositors in "'savings banks," approsed April fifth, one thousand eight "hundred and seventy-cight." This "supplement" is as follows:

1. Be it enacted by the Senate and General Assembly of the State of New Jersey, That section two of the act to which this is a supplement be amended to read as follows:
2. And be it enacted, That hereafter it shall not be lawful for any saving institution in this State to loan money on deposit with the same, or any part thereof, upon notes, bills of exchange or drafts, excepting upon the additional pledge of collateral security or securities, which collateral security or securities shall be of the same nature and character as those in which the money deposited may be inrested, as directed in which the of this act or the capital stocks of national the first section of this act, or the capital stocks of national
and State banks, or other corporations of this State, which have not defaulted in the payment of interest dividends within two years next preceding the time of such loan, and then only to the extent of eighty per centum of the market ralue of sucl collaterals; provided, that the total amount of such loans shal not exceed fifteen per centum of the total deposits held by such institution.
3. And be it enacted, That all acts and parts of acts inconsistent herewith be and the same are hereby repealed, and this act shall take effect immediately.
Approved April 9, 1889.
This statute is also general, and is, as stated, a "supplement" to the act of 1878. The only changes, however, this "supplement" makes to the act of 1878 is in the words which we have printed in italics. They are as follows-(1) instead of "eighty "per centum," the old law read "ninety per centum;" (2) instead of "market ralue," the old law read "par valuc;" (3) instead of "total deposits," the old law read "whole deposits." These, no doubt, are wise changes. Market value instead of par value is the true standard for loans. But as nearly all the securities "in which the money deposited may be invested" are selling above par, the new "supplement" will in many cases make larger loans possiblo than were possible under the provision as it previously stood.

REVIEW OF PRICES IN APRILSTOCLS, GOVERNMENT BONDS AND

FOREIGN EICHANGE.
The following table shows the highest and lowest prices of railway and miscellancons stocks at the N . Y. Stock Exchange during the month of $\Lambda$ pril, 1889.

 in April was as follows:

## GOVERNMENT RONDS

|  | 1891, | $41_{2 s, 1891}$, | 4s, 1907, | 4s, 1907. | 6s, Cur., | Cs, Cur |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Opening.. | $\begin{aligned} & \text { reg. } \\ & 10{ }^{2} \end{aligned}$ | coup. <br> 1084 | reg. | coup. | "98 req. *1291 | '99 reg |
| Highest.. | $107{ }^{7}$ | $108{ }^{1 / 4}$ | $129{ }^{1}$ | 129 | ${ }^{1} 130$ | *132 |
| Lowest... | $107^{\circ} \mathrm{F}$ | 10814 | 129 | $12 \times 3$ | *129 | *131 |
| Closing... | 1077 | 1084 | 1292 | 129 | *12918 | *132 |

*Prices bid-no sales during the month.
The daily posted rates for sterling exchange in April are given below, it being understood that bankers' actual rates are usually a fraction below the prices posted:
bANKERS' BTERLINO EXCHANOE (POSTED BATES) FOE AlPRIL, 1889.

| Apr. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | Apro | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De». } \\ \text { mand. } \end{gathered}$ | $\Delta p r$. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mandt. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1.... | 487 4.7 | $\begin{aligned} & 1891_{2} \\ & 4891_{2} \end{aligned}$ | 13. | $487{ }^{1} 8$ | 89 2 -90 | 25 | $4871_{2-8}$ | $891_{2-90}$ |
| 3. | $4 \begin{array}{r}4 \\ 4 \\ 4 \\ 4\end{array}$ | 48912 48912 4892 | 14. | -..7.-8. | -97200 | 26 | $4.871_{2} \cdot 8$ | $89{ }^{1} 2 \cdot 90$ |
|  | 487.12 | $489{ }^{4}$ | 16... | 48712 | 89 $8^{2} \mathrm{~L}-90$ |  | 4874.8 | $89^{1}-90$ |
|  | $4871_{3}$ | 48919 | $17 \ldots$ | 48712.8 | $8912{ }_{2} 90$ |  | $487 i_{2}-8$ | 89180 |
|  | 48712 | 89 12-90 | $18 .$. | $18712-8$ $4871_{2-8}$ | $891_{2}+30$ $891_{2-91}$ 891 |  | .......H. | $8 \mathrm{~L}_{2}-30$ |
|  | 48712 | 891090 | 10... | 48718 | 89 ${ }^{2}-90$ |  |  |  |
|  | 48718 | 891290 | 21. |  |  | First | 487 |  |
| 10 | $48712-8$ | $8812-90$ | 22. | $48712-8$ | $89{ }^{2}-90$ | Higu | 188 | $190$ |
| 112 | $48718-8$ $48740-8$ | 891290 8929.90 | 23. | 4 4 4 $8712-8$ 4 | 89 <br> 8912.90 <br> 9.90 | Low | 187 | $489 \hbar_{2}$ |
| 12 | +8719-8 | $89 \times 2-90$ |  | $487{ }_{4}$ | $89^{2}-901$ | Last | 18712 | $1891_{2}$ |

DEBT STATEMEYTT APRIL 29, 1889.
The following is the official statement of the public debt at the close of businees April $29,1889$.

| Character of Issue. | $\left\lvert\, \begin{aligned} & \text { Inter't } \\ & \text { P'y } y^{\prime} \text { ble } \end{aligned}\right.$ | Amount Outstanding. . |  |  | Int. Due \&Unpaid. | Accrued <br> Interest. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Registered. | Coupan. | Tbtal. |  |  |
| 463.......1891. |  | 118,175,400 | 20,386800 | ${ }^{8}$ | ${ }^{2}$ | ${ }^{8}$ |
| 48........ 1007. | Q.-J. | 578,50,900 | 29,366,500 | 149,512,200 | 232,291 | 1,114,088 |
| 48 refdg.certfs. | Q.-J. | - | 97,42,200 | 680,342,100 | 1,439,048 | 2,251,473 |
| 8s, penslon .. | J.\& J. |  |  | 1200,000 | 48,318 | 404 |
| clfo RRs... | J.\& J. | *81,828,512 |  | *64,623,512 | 26,2x | 140,000 |
| Aggreatte | ....... | 762,898,812, |  |  |  |  |

* $\$ 2,382,000$ matures Jan, 16, 1895; $\$ 840,000$ Nov. 1, 1895; arerage date of maturity, March 18, 1895 ; $\$ 3,880,000$ Jan, 1, 1896 , $\$ 1,320,000$ Feb. 1, 1886 ; a verage date of maturity, Jan. 18, 1888 ; $88,712,000$ Jan. 1, 1897; $829,904,852$ Jsn. 1898: 814,004, 590 Jan. 1, 1889.
DEBT ON WHICE INTEREST HAS CEASED SINCE MATURITY. Aggregate of deht on which Interest has ceased sluce maturity is $\$ 1,931,75$
Interest due and unpaid thereon, 8155,170 . This debt consists of s number of Interest due and unpaid thereon, \$155,170. Thls debt consists of 8 number of Items of which the principal amounts are called bonds.
DEBT BEARING NO 1NTEREST.

|  |  | Amount. |  |
| :---: | :---: | :---: | :---: |
| Old demand notes. |  |  | 855,807 |
| Legal-tender notes. |  |  | 340,681,018 |
| Certificates of deposit.. |  | 14,690,000 |  |
| Less smount held in Treasurer's cash........... |  | 110,000- | 14,580,000 |
| Gold certiscates.. |  | 157.308,222 | 1,580,000 |
| Less amount |  | 20.783,433- | 138,614,789 |
| 8iver certiontes |  | 258.901,033 |  |
| Lass amount bel |  | 3.451,830- | 234,939,203. |
| Eractional currency.. |  | 15,202,873 |  |
| Less amount estimated as lost or destroyed.. |  | 8,375,934 | 6,816,939 |
| Aggregate of debt bearing no interest.......... |  |  | 8750,788,754 |
| RECAPITULATION. |  |  |  |
|  | Principal. | Interest. | Total. |
|  | 8 | \% | 8 |
| Interest-bearlng debt............. | 903,828,002 | 6,54\%,318 | 910.175,980 |
| Debt on which int. has ceased... | 1.681,755 | 155,176 | 2,080,991 |
| Deht bearing no tnterest. | 750,783,754 |  | 750,788,754 |
| Totsl dsbt. | 1,685,348,112 | 6,202,404 | \%r2,051,602 |

Less cash items avsilable for reduction of the debt... $\$ 414,769,049$ Less reserve held for redemption of U. 8. notes...... 100,000,000 $\$ 514,760,02 \mathrm{~S}$

Total debt, less available casb items...
Debt, less cash in ths Treasury, May 1, 1889
Debt, loss cash in the Treasury, April 1, 1889.
Decrease of debt during the month.

| $\begin{array}{r} 1,157,282,579 \\ 55,677,150 \\ \hline 1,101,605,429 \\ 1,114,883,608 \\ \hline 13,078,239 \\ 63,970,288 \\ \hline \end{array}$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Decrease of deht since Jane 80, 1888
PACIFIC RAILROADS.

| Name af Rathvay. | Principai Outstaniling. | Interest accrued and not yet pald. | Interest pald by the U.S. | Int. repaid by Companies. |  | Batunce of Inter'st pataby the U. S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By Tranaportation Service. | By cash paym'ts: 5 p.c. net carnings. |  |
|  | 8 | \% | 1 | 8 |  | 8 |
| Cen. Paclibc. | 25,885,120 | 517,702 | 31,994,844 | 5,810,843 | 058,283 | 25,517,013 |
| Kan. Pacilac. | 6,303,000 | 120,060 | 8,209,323 | 3,870, 221 |  | 4,529,801 |
| Uul'n Pacific | 27,236,512 | 54,1,730 | 33,945,848 | 11.921,174 | 438,409 | 21,586,315. |
| Cen. Br. U.P. | 1,600,000 | 32,000 | 2,077,808 | 373,485 | 6,923 | 1,687,385 |
| West. Pacific | 1,970,580 | 39,411 | 2,318,533 | 9,307 |  | 2,309,163 |
| Sloux C. \& P. | 1,828,320 | 32,584 | 2,001,813 | 150.602 |  | 1,851.040 |
| Totals . | 64, 8223.512 | 1.202 .470 | 80,517.853 | 21,953,509 | 1,103,612 | 37,490,723 |

The sinklog fuads held ( $\$ 10,545,850$ boods and $\$ 53,124$ cash) $\$ 10,593,774,0$ of Which $\$ 3,178,883$ was on account of Central Pacibo and $85,419,911$ on account of Unlon Pacitic.

## IMPORTS AND EYPORTS FOR MARCII.

The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the month of March, 1889 and 1888 , and for the nine and twelve months ending March 31, 1889, and 1888, as follows:
merciandise.

|  | For the month of March. | For the 9 Honth senried March 31. | For the 12 Manths ende March 31. |
| :---: | :---: | :---: | :---: |
| 89.-Exports-Domest10...... | $\begin{array}{r} 37,886,196 \\ 1,228,162 \\ \hline \end{array}$ | $\begin{array}{r} \$ 54,427,455 \\ 8,772,618 \\ \hline \end{array}$ | $\begin{array}{r} 711,002,972 \\ 11,954,866 \\ \hline \end{array}$ |
|  | \$69,114,358 | 583,199,673 |  |
| P | 66,281,032 | 549,322,969 | 733,531,195 |
| Excess of exports over imports Excess of imports over exports | \$2,833,326 | \$33,876,204 | \$9,-73,357 |
| 1888.-Exports-Domest1 | $\begin{array}{r} 49,301,272 \\ 1,448,157 \\ \hline \end{array}$ | $\begin{array}{r} 46,386,18 \\ \mathbf{0 , 0 1 0 , 1 8} \\ \hline \end{array}$ | $\begin{array}{r} 621,512,406 \\ 12,616,409 \end{array}$ |
| Totsl Imports.. | \$50,749,429 <br> $63,041,249$ | $\$ 555,396,332$ <br> $539,74 \times 885$ | $\begin{array}{r} \$ 91,158.815 \\ -23,228,141 \end{array}$ |
| Excess of exports over lmports Excese of imports over exports | 0 | \$15,647,45 | \$29,069,329 |
| gold and silver-Coin and bulijon. |  |  |  |
|  | $\begin{array}{r} \vdots 2,546,935 \\ 1,545,649 \\ \hline \end{array}$ | $\begin{array}{r} \$ 23,371,651 \\ 1,428,713 \\ \hline \end{array}$ | $\begin{array}{r} 42,961,639 \\ 4,224, \div 62 \\ \hline \end{array}$ |
|  | \$4,392,584 | \$25,200,364 | \$37,189,501 |
|  | $\begin{array}{r} \$ 1,760,020 \\ \quad 726,123 \end{array}$ | $\begin{array}{r} \$ 18,263,215 \\ 7,072,089 \end{array}$ | $\$ 23,109,094$ |
|  | \$2,486,153 | \$25,336,204 | \$30,949,330 |
|  | \$6,878,737 | \$50,536,568 | \$68,138,831 |
| Imports-Gold... | $\begin{array}{r} \$ 680.359 \\ 1,432,437 \end{array}$ | $\begin{aligned} & \$ 9,436,563 \\ & 12,523,546 \end{aligned}$ | $\begin{array}{r} \$ 10,797,476 \\ 15,266,096 \end{array}$ |
|  | \$2,112,796 | \$21,960,409 | \$26,063,572 |
| Exoers of exports over lmports | \$4,765,941 | \$28,576,159 | \$12,075,259 |
| $\begin{aligned} & \text { Exeess of imports over exports\| } \\ & \text { 1888.-Exports-Gold-1.low.... } \\ & \text { Forelign } \end{aligned}$ | $\begin{array}{r} \dddot{\$ 85,190} \\ 1,628,020 \end{array}$ | $\$ 9,96,0961$ | $\begin{array}{r} 31,196,512 \\ 4,601,416 \\ \hline \end{array}$ |
| Total. | \$2,113,510 | \$6,387,097 | \$8,797,928 |
| 811ver-Dom.... | $\$ 1,960,610$ 364,756 | $\$ 15,789,541$ <br> $6,290,791$ | $\begin{array}{r} \$ 21,034,940 \\ 7,370,993 \end{array}$ |
| Total........ | \$2,325,366 | \$2.2,0צ6,332 | \$29,405,833 |
| Tetsl exports. | \$4,433, 876 | \$28,473,429 | \$37,203,761 |
|  | $\$ 2,270,340$ $1,049,511$ | \$ $42,573,701$ | $\$ 44,312,174$ |
| Totsl.................. | \$3,320,351 | \$55,231,823 | \$60,756,875 |
| Exeess of exports over Imports Excess of importaover exports | \$1,118,525 | 26,761 | \$23,533,114 |


|  | For the month of Mareh | For the? Sonlhsented Alareh 31. | For the 12 lfonthsented March 31. |
| :---: | :---: | :---: | :---: |
| 1889.- Fxports-1)omestlo... | $\begin{array}{r} \$ 72,493,161 \\ 3,499,934 \end{array}$ | $\begin{array}{r} \$ 616,061,921 \\ 17.074 .320 \end{array}$ | $\begin{array}{r} 7707,976,705 \\ 23.019 .004 \end{array}$ |
| Total............. | 873,993,095 | (633,736,241 | \$791,896,601 |
| Imports. | 68.393,828 | 571.283,:178 | 759,504,767 |
| Excess of exporta over imporis | \$7,509,267 | \$62,452,803 | \$32,301,902 |
| Excese of imports over exporth | \$31,747,372 | \$565, 142,824 | 8-06,773.858 |
| Forelgu....... | 3,440,933 | 1 1.7.0,947 | 24,358,718 |
| Total. | \$55, 188,205 | \$.583,869,771 | \$731, $\overline{362}$, $\overline{570}$ |
| Imports................. | 66,561,600 | 594,983,711 | $783.985,019$ |
| Excess nf exports over lmports Excees of impurts over exporta | \$11,173,295 | \$11,113,940 | $\$ 32,622,443$ |


| Costons Dig <br> TRICTS AND l'ogTs. | M $\triangle$ RCE, 1889. |  | IMPORTs. |  | KXPORTS. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 9 monthe ending March 31. |  | 9 months anding March 31. |  |
|  | Intports. | Exports. | 1889. | 1889. | 1889. | 1888. |
| Baltimore.Mo. Buston, Mase | $1.417 .0088$ | $5.078 .169$ | $10,310,212$ | 8, 144,710 | $39,223,308$ | $30.405 .848$ |
| Bajulock N. | \% $5+7.450$ | 0.013.168 <br> 5.222 | \$7,174,716 | 48,154,908 | 40,400,716 | 12.064.890 |
| Cbampl'n, N. Y | 247,433 | 40,343 | 2. 423.9861 | 2,010.788 |  | 893,841 $1.147,281$ |
|  | 1,041.815 | 815.2162 | 0.612.923 | 32EA,915 | 12,746.913 | $14.368,409$ |
| Clacranat,o.\% | 1.230.790 | 310 | 10,700,714 | 10,283,121 | 1,230,333 | 1,162,807 |
| Detrolt, Mich. | 205, 86 | 8ї 0,685 | 2,489,704 | 2,280;720 |  | 2.8.59\%.0350 |
| Galvest'n. 'rex | 43,730 | T49, is8 |  | 128.3948 | 15,267,734 | 2.401,502 |
| M11w'rece Wis. | 71.561 | Tu,08 | 5.85, 57 | 484,301 | 15,222,077 | 15,481,816 |
| M1na'sem, Mion | 72.918 | - 4.701 | $74 \pm .265$ | 1,408,158 | 8ั20, $ั \geq 2 \dot{z}$ | ¢ับ.วั๋ํา |
| Now Ort'naici | 9\%0.155 | 605,525 | ${ }^{108,933}$ | 80,397 | 2,233.534 | 8,815,815 |
| New YorkN, ${ }^{\text {N }}$ | 42,430,063 | 2.450,203 | 9, 3 9,243,748 | 8, 8 8,415.097 | 20,883,604 | 83,64צ,699 |
| Noazara, N.Y.. | 410,587 | + $+1 \times 8$ | 3,624.35is | -3,220,045 | 240,531.384 | $\begin{array}{r} 233,653,1 b 9 \\ 48.305 \end{array}$ |
| Oregon, Or |  | 1.247,470 | 177.017 | 82.208 | 18,270,043 | 11,684,190 |
| Oswega'le, N: $\ddot{Y}$ | 172,020 | 193,582 | 112,537 | 1,022, ${ }^{2,014}$ | $1,518.437$ 1.078 .075 | 1,163.009 |
| Oswego, N, Y . |  |  | 3,458, 438 | 4.243978 | 1.451,670 | 1,398,205 |
| Portland. ${ }^{\text {a }}$ | 1,321 | 2,532, | 38,053,987 | 24,861.409 | 22,61+316 | 22.933,290 |
| Gt. Louls, Mo | 214872 |  | 2,106.817 | 2,188,551 | 2,516,108 | 1,329,637 |
| Ran Fran., Cal. | 4,878,321 | 2,518,709 | 35, 73.619 | 3\%,404,055 | 30.878.4\%ัธ | 22.700,008 |
| Varsnnsh, Ga. | 57,437 | 1,495,059 | 961.446 | 2 2 S0,743 | 10,364.109 | 14.813.405 |
| Whlamatte, Or | 812.570 | [ 800.481 .531 | 5,242,170 | 4.782 .582 <br> 833 <br> 8.72 | $1.27 \%, 831$ 4.101497 | 1,128,014 |
| Wliml'g'n, N. | 13.420 | 80,105 | 1, 151.751 | 128.075 | 8.148,597 | 8,551,420 |
| Yoritown, Va. |  |  |  |  |  |  |
| Totsls, (Inclading sil oth'r Diste.) | 66,981,032 | , 1 |  |  |  |  |

Remalning in warehouso March 31, 1888....................... $\$ 33,990,529$ emaining in warehouse March 31, 1889 30,147,214
interior porta to which merohandise can be trausported without appralsement, under act of Jane $10,1880$.
ohe otatlatics of exports to adjacent forelgn terrltury by of oolleoting and other land vehicles.

Clytted states treasury statement.
The following statement for 'April from the office of the Treasurer was issued this week. It is based upon the actual returns from Assistant Treasurers, dopositaries and superintendents of mints and assay offices, and shows the condition of the United States Treasury April 30 ; we give the figures for March 31 for comparison :


|  | APRI\%. 80, 18N). |  | Маиси в1. 1\%9. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | A wels und Lubluties. | Phtances. | Asselo and Liabiliecta. | Datanees. |
| Repreforrod. U.g.notes, | $100,000,000$ | b | $\{100,000,000\}$ | * |
| Fund hold for redemp. of | 82,513,575 |  | 82,495,415 |  |
|  | 0.910,40e |  | 8,43,4, |  |
| Rodomp.rey'r. (Linblit $y$ ) | 184,723,784 |  | 153,790,359 |  |
| Nat. Hank wotea ln pro- |  |  |  |  |
| cosy of redemp. (Anset) | 8,220, 900 | 155,303,284 | 9,717,815 |  |
| Post unte dep't aceovil. | 5,n¢3,0is | 160,003,284 | 4.7ช7\% ${ }^{\text {a }}$ | 290.018,013 |
|  | 20,814,1e5 |  | 34,070, +81 |  |
| Nallonal bunks......... | 1,8\%9,6\%0 |  | 1,7818\% |  |
| Carrency and minor cols redenaption mecount.... | 80. |  | 410 |  |
| Fractional allver coin re- |  |  |  |  |
| Itedamption account. ${ }^{\text {den }}$ | 1,180 |  | 2,120 |  |
| acconnt.................. | 011.608 |  | 090,029 |  |
| Treasuroris trana ['r cbiks |  |  |  |  |
| and drafn outstanding. | 4,663,76! |  | 3, 1005,197 |  |
| pajink int.on D.Col.bds | 71.603 |  | 82,887 |  |
| Total........ (Lfabllt 4 ) | $\begin{array}{r} 42,107,230 \\ 1,438 \end{array}$ |  | $\begin{array}{\|r\|} \hline 4,019,017 \\ 10,0024 \end{array}$ |  |
| Net.... .... (Liabuty) |  | 42,105.507 |  | 15,938,515 |
| Bnlances..(Llability) |  | 23\%, $9010.5 \cdot 26$ |  | 3.912 .122 |
| Net bnlance... (Asset) |  | 53,678,150 |  | 51,006,397 |
| Asseta dotarailableMinor coln. |  | 223,007 |  |  |
| Subsidlary aliver colin.. |  | 24,955,56 |  | 24,921, 004 |
| A krregate net Asset. |  | ع0,876,621 |  | 70,158,680 |

## 

[From our own correspoudent.l
London, Śaturday, April 20, 1850.
The Directors of the Bank of England on Thursday lowered their rate of discount from 3 per cent to $21 / 2$ per cent, and in consequence the joint stock and private banks, as well as the discount houses, reduced the rates they allow upon deposits to one per cent. The expectation now is that money will continue cheap throughout the summer. During the three weeks ended Wednesday night over $13 / 4$ millions sterling in gold was sent into the Bank of England, and more is expected. This accession of strength has changed the general opinion which previously was that, owing to the improvement in trade, tho coin circulation would he so largely increased towards the end of this month that the reserve of the Bank of England would be considerably reduced, and the value of money in London would consequently be raised. This is not now feared. Withdrawals of gold have not only ceased for the time, but, as said abore, a considerable amount has been received within the past three weeks.
Whether the present opinion is more correct than that which it has supplanted remains to be seen. Unquestionably, trade is improving rery satisfactorily and the coin circulation of the country has expanded. Moreover at the end of this month a large amount of gold will have to be sent from London to Scotland because of the increase in the note circulation there which always takes place at the beginning of May, and it is possible that gold exports may begin again. The value of money in London is now lower than in Paris, and is quite as low as in Berlin. It is understood that there is still a balanco due on account of rarious issues from this country to South America, and it is certain that the numerous South African gold-mining companies which have been brought out here this year make it possible for those companies to send more gold to South Africa. If a demand for gold should spring up any where abroad there would certainly be a quick rise in the valuc of money here, for the stock held by the Bank of England, though it is nearly a million sterling farger than it was at this time last year, is still very small compared with the demands that may come upon it.
The silver market continues quite featureless. There is but a slight demand for India, and there is little demand for any other country; at the same time the supply is not large and the market, therefore, remains quiet, though the tendency is rather downward.
The stock markets hare been rery quiet this week. Tho Stock Exchange is closed from Thursday afternoon till Thesday morning, and therefore operntors have been unwilling to enter into new engagemints : but the markets nerertheless have been very firm. It is hoped that money will coutinue cheap. It is known that large numbers of new issues are coming out. It is expected, therefore, that the great powers will preserve peace to insure the success of the loans they are negotiating, or are about to negotiate, and that the great fimancial houses will continue to support the markets. Trade, too,
is steadily improving, and the Paris Exhibition is likely to increase the passenger traffics of railways both upon the Continent and in this country. For all these reasons it is anticipated that the upward movement• whicb has been so marked for some weeks past will begin again as soon as the holidays are over. Consequently operators are afraid to sell what they do not possess; and this week, notwithstanding the absence of new business, quotations have been very well maintained. Indeed, there has been a rise in the bonds of one or two foreign governments, and in a few English railway stocks. In the American market there is still an indisposition on the part of the public to buy shares, but a good investment business is being done in bonds. The belief is becoming more general that the speculative movement will extend to American railway shares by and by, provided crop prospects in the United States are favorable, and that there are no more unpleasant disclosures. But operators here are rather unwilling for the present to speculate much, as they are not quite satisfied of the course which may be adopted by operators in New York. For the time being the market for copper-mining shares is nearly neglected. Negotiations are still going on between the great houses in Paris and London which hold copper warrants and the representatives of the mining companies. As yet there appears to be little prospect of an agreement. Indeed, the prospect is less favorable than it was a week ago, and there are reports that the mining companies themsel ves are quarrelling, and that some of them are strongly inclined to break off the negotiations altogether. Copper, therefore, is steadily falling, but there is little bear selling of copper-mining shares, although it is felt that if the price of copper goes lower, mining shares must also decline. Still there is a fear on the part of smaller speculators of what the great houses might do if a large short interest were created.

It is reported that some of the leading firms in London, Paris and Berlin have concluded an arrangement with the Spanish Gorernment for bringing out a new loan amounting to 32 millions sterling. It is said that the issuing houses have taken 5 millions firm, and have got an option for the remainder at a price very much below the issue price-it is said as much as 25 per cent below. In preparation for the loan the price of the existing Spanish bonds has been pushed up this week. But it is a little surprising that great houses should commit themselves to such an undertaking. The finances of Spain are in the most hopeless disorder. The present Finance Minister, when he took office a few months ago, declared in a circular that the budgets of Spaiu had never been balanced, and where they appear to have been so it was only because national property had been sold or loans had been privately negotiated. During the five years ended with June last the annual deficits amounted together to nearly 17 millions sterling, and there will be another large deficit this year. In addition there is a floating debt of abont 7 millions sterling, and it is understood that over and abore all this, advances have been made to the Government by the Bank of Spain and the tobacco régime. The condition of the country is unfavorable. The yield of the taxes is falling off, trade is depressed, and there is much discontent. It appears clear, therefore, that Spain is not able to pay her way, and that before very long she will have to make a new compromise with her creditors. And yet in the face of all these notorious facts, it is claimed that leading houses are about to invite the European public to lend Spain between 30 and 40 millions sterling.

The Chancellor of the Exchequer's budget statement on Monday atternoon has been favorably received. During the year ended with Harch last he received an actual surplus of revenue over expenditure of more than $23 / 4$ millions sterling, by means of which he is able to defray all the expenses of the conversion. Incidentally the Clancellor of the Exchequer stated that during the past two years 15 millions sterling have been applied to the reduction of debt, and that the whole debt of the United Kingdom now is a little under 700 millions sterling, being lower than it has been for eighty years. For the new year, on the basis of existing taxation, the Chancellor of the Exchequer estimated the revenue at $£ 85,050,000$, while he estimated the expenditure at $£ 86,967,000$, showing a deficit of $£ 1,917,000$. To cover this he proposes to apply towards discharging the current liabilities of the year the million sterling which is saved this year in consequence of conversion to impose a duty of 1 per cent upon all estates passing at death, of the value of $£ 10,000$ and upwards, from which, by making evasions more difficult, be expects to get $£ 500,000$
and to increase slightly the beer tax, from which he anticipates anotber $£ 300,000$. The three proposals are estimated to give him $£ 2,100,000$, which will show an estimated surplus of $£ 182,000$. The Chancellor of the Exchequer stated that the rerenue from indirect taxation bas been falling during the past five years at the rate of nearly one per cent per annum, while the revenue from direct taxation has been increasing at the rate of one per cent per annum, and the stamp duties alone have been increasing at the rate of about 2 per cent per annum. Erer since 1873-4 the revenue from wines, spirits and beer has been declining owing to ulore temperate habits, and although trade is decidedly better now than it has been for some time past, employment is ample and wages are rising, there is no appearance of an increase in the consumption of spirituous liquors. Ereu the consumption of tobacco and tea does not increase as in former periods of growing prosperity, which the experts say is due to the fact, firstly, that a stronger kind of tobacco is now being generally used and, consequently, that a smaller quantity goes further, and, secondly, that India tea is rapidly supplanting China tea in this market, and, being rery much stronger, the eame quautity fields a larger number of cups of the beverage.
The Chancellor of the Exchequer was expected to have stated on Monday evening how he proposes to deal with our ligbt gold coinage, but be did not do so on the ground that the matter is of such importance as to require to be treated in a separate bill. There is a general impression that the Chancellor intends to propose the issue of small notes based upon silver. But the few words le let fall on Monday evening in regard to the matter have raised doubts as to whether the impression is correct. Observing that he was expected to cheapen money and set free a considerable amount of gold, he wished to say in the most emphatic manner that, whatever proposals he may inake, he would be most reluctant to weaken the reserve of gold to any appreciable extent. At the same time he remarked that, while admitting the State was bound to maintain the gold currency, he did not think the cost should be thrown upon the taxpayer, and that the Goverument wa ${ }^{\text {s }}$ entitled to inquire whether it is in receipt of its fair slaare of the profits of paper currency. From this itseems clear that the plan will in some way or other deal with the note circulation.

There has been a marked rise this week in the price of sugar. The long-continued cheapness of the article has stinsulated consumption and has checked production, and consequently the visible supply has greatly diminished. But probably also the sugar convention has contributed largely to the advance. The sugar refiners on the Continent are naturally opposed to the conrention. And they are accused of baving entered into a combination to run up the price of sugar so as to bring home to British consumers the conviction that the effect of the conrention will be to increase very greatly the cost of the article. Already there is a strong opposition to the convention which will tend unquestionably to make sugar dearer to the English consumer. If the present rise coutinues, that opposition will be greatly strengthened and the convention may be defeated.
The wheat market continues without animation. The supplies from abroad are immense, and the belief is very genera that all that may be required will be obtained without any material advance in prices.
The following shows the position of the bank of England :

|  | 180.9 | 1888. | 180 | 1888. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{24,566,535}{\mathcal{E}}$ |  | $\frac{\boldsymbol{L}}{24,414,635}$ | $\frac{£}{24,750,365}$ |
| Otrcaiation. | 2.144,015 | 7, 727,880 | 6,306.526 | 7,223,133 |
| Other deposita. | 24,709,008 | 25,091,717 | 24.78\%.216 | 22,731,670 |
| Government seorities. | 15,930,948 | 17,749,712 | 14,434, ${ }^{\text {r }} 81$ | 14,483,489 |
| Other securitles | 22,158,780 | 10,554,527 | 18,840.591 | 20,825,589 |
| Reserve of notes and coln......... | 18,984,754 | 15,502.S25, | 13,672.057 | 12,432,242 |
| Coln and halllon | 22,351,289 | 21,495,975 | 24,338,50 | 21,482,007 |
| Prop. assets to liablities.......p. c. | 405\% | $40 \%$ | $501-18$ | 413/8 |
| Bank rate... | 24/6. c. | $2 \mathrm{p} . \mathrm{c}$. | 2 4.1 p.c. | $2 \mathrm{p}$. |
| Consols.. | 1011/8 | 1003/8 | 102 0-16 | 10036 |
| Clearlig-Honse retur | 184,623,000 | 163,953,000 | 140.0;2,4, | 1S0,554,000 |

"the following shows the imports of cercal products into the United Kingdom during the thirty-three weeks of the season:

$\qquad$
$1887-8$.
$28,525.897$
$11.802,230$
9.439 .135
$2,141,379$
$1,749.467$
$13,865.621$
$12.598,022$
$\qquad$ $1886-7$
$32,404-173$
$11,5 \&, 1020$ $11,581,020$
$8,815,31$

17,598,286
11,255,378

Supplies of wheat available for consumption (exclualve of stocks on September 1):

Colnage by United States Mints, - The following ntato ment, kindly furnishod us by the Directar of the Mint. whows the coinage at the Mints of the United Statee during the month of April, and tho four months of 1880.

| Denomination. | 4 pril. |  | Pour 3rmins of 1989. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Preces. | Value. | Prees. | Talue. |
| Oonble en | 59,000 | 1,180,000 | 247,000 | $\frac{8}{10,000}$ |
| Eagles....... | 37,000 | 370,600 | 175,000 | 1,750,000 |
| Three dollara |  |  |  |  |
| Quarter eaglea |  |  | 17,600 | 14,030 |
| Total gold | 90,000 |  | 439,1300 | 0 |
| standard doll | 2,978,000 | 2,078,000 | 783,325 | 789,325 |
| Eair dollars..... |  | 2,078,00 |  | 163 |
| Quarter dullars. |  |  | 325 | 81 2.888 |
|  |  |  | ,879 | 2,488 |
| Total silvor | 2,978,00) | $2.978,000$ | 11,813,831 | 11,701,057 |
| Five centa | 828,000 | 41,400 | 4,193,925 | 209.696 |
| One cent.... | 4,410,0,00 | 44.100 | 18,911,925 | 89.119 |
| T | 5,238,000 | 85,500 | 23,107.875 | 393,876 |
| Ttoal colnaze | 8,312,000 | 4,613,500 | 35,381,329 | $\overline{18,023,033}$ |

Goveniment Revenue and Expenditures, -Through the courtesy of the secretary of the Treasury, we nre enabled to place before our readers to-day the details of Government receipts and disbursements for the month of April. From previous returns we obtain the figures for previous months, and in that manner complete the statemeat siace the beginning of the fitcal yesr for 1838.89 and 1837-83.
beceites (003a omitted).
1887.8. 1886-7. $\begin{array}{ll}2,548,022 & 11,255,378\end{array}$ 12,598,022 11,255,378 30,025,062
monot Bank Noles-
Amount lesued during April.
Amount retired durlog Aprli
Amount outstanding May 1, 1889*.
Legal Tender Notes-
Amount on deposit to redeem national bank Amonnt deposited during April Amonnt relasued \& b'nk aotoa retir"din Ap
Amount on depoalt to redeem national bank notes Mny 1. 1889

* Cireulatlon of'national gold banke, not included above, $\$ 170,692$.
According to the above, the amount of legal tenders on deposit May 1 with the Treasurer of the United States to redeem national bank notes was $\$ 83,153,033$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks re ducing or retiring their circulation, was as follows on the firsi of each of the last five months :

| Deposits by- | Jan. 1. | Feb. 1. | March 1. | April 1. | May 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Inaolv't bks. | $1.039,251$ | $\begin{gathered} \$ \\ 1,009.176 \end{gathered}$ | $9$ | $\begin{gathered} \$ 8 \\ 939.822 \end{gathered}$ | \% ${ }_{\text {8 }}$ |
| Liquid'g bks | 6,561,955 | 6,674,891 | 6,660,394 | 6,583,631 | 3,539,23 |
| act of'74.* | 79,502,091 | 77,525,574 | 75,713.330 | 75,334,928 | 75,011,361 |
| Total. | 87,103,297 | 85.509,644 | 83.344,110 | 82,8:8,381 | 43,150,033 |

*Act of Jane 20, 1874, and July 12, 188?.
Bonds HELD BY National Banks, -The folluwing interesting staiement, furnished by the Comptroller of the Currency, thows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositaries on May 1. We gave the statement for April 1 in Chronicle of April 6. page 45l, and by referring to that the changes made during the month can be scen.

| Desc.iplion of Bonds. | U. S. Bonds Held May 1, 1889, fo Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Pubic Deposils in Banks. | Bank Oirculatlon. | Tolal Held. |
| 36, Aet July 12, 1882 | \$.......... | \$.......... | \$.. |
| Currency 68. | 1,403,000 | 4,283,000 | 5,692,n00 |
| $14_{8}$ per cents | 11,204,500 | 45,809,950 | 57,014,450 |
| \$ per cents | 32,714,500 | 101,373,400 | 134,087,900 |
| Total.. | \$45.322.000 | \$131,472,350 | \$196,794.350 |




$$
\text { 7a. 30e. } 50
$$

The dily Markele- Cable.
bosing quotations for sccuritios, do., at London

| London. | Sal. | Mon. | Thes. | Wed. | Thers. | Pr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver, per 0z..........d. | 42.816 | 12 lg | 4218 | 42118 | $421_{18}$ | $121_{16}$ |
| Consols, now 23 percts. | $9{ }^{98}$ | 98916 | 989 |  | 98.18 | 98916 |
| do for acoount. ... Froh rentes (In Paris) fr. | $9811_{18}$ 87.00 | 3858 86.95 | 9558 87.1719 | $87 \cdot 65$ |  | ${ }^{9818}{ }^{16}$ |
| U. B. 4 L28 of 1891. ...... | 1104 | 1104 | 1104 | $87 \cdot 65$ | 87.72 110 |  |
| ర.8. 48 of 1907........... | 1324 | 13218 | 1324 |  | $132^{1} 8$ | 1102 |
| Oanadian Paclite. | 53 La . | 54 | $5{ }^{12} 4$ | - | 5.4 | 557 |
| Ohic. Mil. \& St. Paul.... | 664 | 67 | 0718 | ${ }^{\circ}$ | $66^{7}$ | B77 ${ }^{8}$ |
| Erie common stock | 294 | $29^{58}$ | 298 | 들 | 2938 | 293 |
| nlinois Contral. | 116 | 1164 | 1164 | 4 | 1164 | 1164 |
| Pennsylvanla............ | $56^{38}$ | 5638 | $55^{38}$ | 4 | [564 | 564 |
| Philadelphia \& Reading. | $29^{7} 8$ | 234 | $23{ }^{1} 8$ |  | 23 | 2328 |
| New York Central....... | $109{ }^{7} 8$ | 11104 | 11038 | , | 1104 | 1104 |

## 

National Banks.-The following National Banks have recently been organized:
4,017. - The First Natiodal Bank of Roaumont, Texah. Capltal, $\$ 100$, 4,018.-The Wuahlogton Natlonal Bant of Tacomater

> The Wiahiogton National Bank of Tacoma, Washingion Torririory. Caplal, $\$ 100,000$. E. L. Ecarritt, Prealdent; C. 8. Brifges, Caahior.
019.-The First Nation
000. Wm. K Murphy Preqident Whaboro, M11. Capital, $\$ 50$,

4,020.-The Traders' Nailonal Bank of Tallahoma, Tenn. Capltal, $\$ 50,000$. Willam R. Frenoh, Presldent; Fleteher B. Martin, Cashler.
,021.-The Coomocre National Bank, Tezas. Capital, $\$ 50,000$. W 4,022.-The lowa Natlon.al Bank of Davenper
Ceanges in Legal Tenders and
May 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes April 1, together with the amounts outstanding M*y 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to May 1:

|  | 1888-29. |  |  |  | 1847-83. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cuetome. | $\left\|\begin{array}{l} \text { Inter'! } \\ \text { Revos'us } \end{array}\right\|$ | Mise'ts Sourc's | Total. | Oustoms. | Inter'I <br> Rev'ue | Miscro Sourc's | 70 tal. |
|  | , | \% | * | + | * | \% | - | \% |
| Jutr | 19,498 | 0,553 | 2,154 | 31.205 | 18,815 | 0,768 | 8,838 | 80,816 |
| Ang | 21,969 | 10,692 | $2,02$. | 34,023 | 23,574 | 11.218 | 2,857 | 87,053 |
| Septemb | 18,988 | 10,282 | 2.453 | 31,498 | 20,799 | 10,448 | 2,818 | 33,880 |
| Oetobe | 18.787 | 12,361 | 3.253 | 31,403 | 18,709 | 16,487 | 2,08: | 81,808 |
| November | 15,285 | 10,393 | 2.912 | 28.590 | 15,712 | 9,831 | 3,500 | 29,120 |
| Decernbe | 10,010. | 10,425 | 2,745 | 30, 100 | 14,952 | 10.702 | 3,493 | 20,18\% |
| January.... ....... | 20,712 | 10,4i1 | 3,215 | 34,394 | 18.277 | 0,400 | 3,00n | 80,773 |
| February | 18.788 | 9,178 | 2,187 | 30,133, | 18,691 | 0,050 | 2,331 | 31,152 |
| March. | 18,172 | :0,004 | 1,533 | 31,014 | 17,821 | 9,110 | 2,137 | 23,888 |
| April.... | 18,811 | 10,710 | 2,135 | 31,459 | 17.202 | 0,591 | 2,756 | 20,853 |
| Total 10 montb | 183.725 | 103,998 | 24,934 | 317.883 | 184,81,4 | 00,050 | 23,310 | 313,087 | Disbursements ( 000 s omitte.3).

1897-38.

|  | 1888-89. |  |  |  |  | 189\%-38. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordinary. | Pen 8fors. | $\left\lvert\, \begin{gathered} \text { In- } \\ \text { terest. } \end{gathered}\right.$ | Prem'иms. | Total. | Ordinary. | Pensions. | In- | Prem'ums. | Total. |
|  | \$ | \% | \% | \% | 8 | 8 | 8 | - | 8 |  |
| July | 12,651 | 14,554 | 8.770 | 158. | 35,142 | 14.758 | 11,44 | 8.033 |  | 85,137 |
| Aug | 10.880 | 9,474 | 430 | 1,303 | 24,103 | 10.128 | 14.793 | 713 | 4 (b) | 26,309 |
| ep | 10.804 | 891 | 2,508 | 5,079 | 10,530 | 11,594 | 8.910 | 2.518, | 1,761 | 18.790 |
| Oct | 17,174 | 4,211 | 8,707 | 4,518 | 38,810 | 11,351 | 1,121 | 7,237 | 821 | 20,8 |
| Nor | 13,261 | 21,486 | 617 | 1.038 | 36,390 | 9,572 | 18,163 | 518 | 3 | 23,23 |
| De | 12,488 | 73 | 2,140 | 012 | 15,220 | 10,185 | 20 | 2.504 |  | 2,770 |
| Jan | 15,433 | 2,185 | 8,285 | 851 | 28,551 | 12,210 | 826 | 8,R31 |  | 21:887 |
| Feb | 11.331 | 20,015 | 688 | 853 | 33,787 | 9,461 | 9,003 | 174 |  | 19.888 |
| March.. | 12,487 | 1,4i3 | 1,90\% | 611 | 16,973 | 9.006 | 3,93: | 2.600 | . | 15,017 |
|  | 13,588 | 410 | 6,578 | 1,852 | 22,438 | 18.557 | 3,58 | 7,248 | 42 | 24.8 |
| $10 \mathrm{mos}$. | 130.453 | 75,872 | 88,740) | 18.500 | 261.868 | 112.414 | AB, $13:$ | 11.580 | 3.381 | 23. |

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show in decrease in dry goods and an increase in general merchandise. The total imports were $\$ 9,574,153$, ngainst $\$ 9,083,200$ the preceding week and $\$ 7,766,094$ two weeks previous. The exports for the week ended April 30 amounted to $\$ 6,173,072$, against $\$ 8,082,657$ last week and $\$ 6,491,68 \pm$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) April 25 and for the week ending (for general merchandise) April 26 ; also, totals since the beginning of the first week in January.

| For Week. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \overline{\text { Dry Goods...... }} \\ & \text { Gen'l mer'dise.. } \end{aligned}$ | $\begin{array}{\|} \$ 2,261,097 \\ 6,653,228 \end{array}$ | $\begin{aligned} & \$ 1,670,444 \\ & 6,78,416 \end{aligned}$ | $\begin{aligned} & \$ 1,579,746 \\ & 5,029,942 \end{aligned}$ | $\$ 2.022,464$ |
|  | \$8,917,325 | \$8,452,860 | \$0.609,688 | \$0,574,153 |
| Drrice Jan | \$42.803,04.4 | \$45,879,244 | \$49,959.073 | +52.063.365 |
| Gen'] mer'diae.. | 103,310,754 | 110,546,140, | 113,03 4, 14, | 116,069,122 |

Total 17 week. $\$ 140,174,298, \$ 150,425,390 \$ 162,0.13,217, \$ 169,032,457$
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending April 30 and from January 1 to date:

EXPORTS Fhom new yonk for the week.

|  | 1886. | 1887. | 1898. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.... | \$6,116,031 | \$5.677.741 | $6,146,520$ $01,917,109$ | $\begin{array}{r} \$ 6,173.072 \\ 110,95,501 \end{array}$ |
| Prev. reported.. | - 88,916, ${ }^{895,062.297}$ | $\frac{93,912,721}{\$ 920.465}$ | $\frac{81,01.109}{88.093 .689}$ | \$116.943.573 |

The following table slows the exports and imports of specie at the port of New York for the week ending April 27 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain........ | \$1,024,299 | \$5,385.895 | \$986500 | \$164,050 |
| Franee..... ${ }^{\text {Germany............. }}$ |  |  | \$26.00 | 843,065 |
| West Indies............ | 116,576 | 2,414.501 | 5,845 | 107,8.11 |
| Mexlco. |  | 1,447,780 |  | 21,389 49,790 |
| All other countrieg... |  | 1,44,600 | 5,056 | 126.676 |
| tal 1839 | \$1.140,875 | \$9,355,226 | \$107,401 | \$2.261,708 |
| Total 1888 <br> Total 1887 | 269,500 108.003 | $4,777,628$ $5,010,376$ | 2-6,92 34 | $3,878,330$ $4,019,946$ |
| Silver. | Exports. |  | Imports. |  |
|  | Treek. | sinceSan. 1 | Week. | Since Jan. 1. |
| Graat Br | $\begin{array}{r} \$ 645,423 \\ 5,000 \end{array}$ | $\$, 902.777$ 97,400 | .. | $\begin{aligned} & \$ 29,200 \\ & 598 \end{aligned}$ |
| Germany............... |  |  |  |  |
| West Indies........... | 3,000 | 101,388 |  | ${ }_{49.539}$ |
| sonth Amerlea........ |  | 13,87i | 1,270 | 32,843 |
| All other countries... |  | 118,343 | 47,833 | 415,093 |
| Total 1889... .... | ¢ 6533,423 | \$ $6,233,7 \div 9$ | \$55.759 | \$585,498 |
|  | $142, \times 09$ <br> 373,519 |  | $\begin{aligned} & 30,4 i 5 \\ & 24,501 \end{aligned}$ |  |

Of the above imports for the week in $1889, \$ \$, 503$ were American gold coin and $\$ 788$ American silver coin. Of the exports during the same time, $\$ 30,576$ were American gold coin and $\$ 3,000$ were American silver coin.
-Messrs. Poor \& Greenough are authorized to receive sub:scriptions for New York Ontario \& Western Railway Company issue of $\$ 2,500,000$ consolidated first mortgage 5 per cent fiftyyear gold bonds, at 91 per cent. These bonds are issued for the purpose of paying for the extension now under construction of the Ontario Railway system into the anthracite coal fields near Scranton, and providing the needful equipment, and they are secured by a consolidated first mortgage upon the entire main line, branches, equipment and property of the N. Y. O. \& W. Ry. Co., including a deposit with the trustee of this mortgage of all the $\$ 3,000,000$ of securities. Negotiable receipts signed by the company will be given to allottees on payment of the first instalment, and definitive bonds will be exchanged for these receipts when full paid, after June 15. A simultaneous issue of these bonds is made in Londou, thus securing an international market. Subscription list will be closed on or before May 8.
-Messrs. Walston H. Brown \& Bros. offer to investors, at 95 and accrued inierest, first mortgage 5 per cent gold bonds of the Duluth South Shore \& Atlantic Railway, due 1937. The entire issue of these bonds is limited to $\$ 4,000,000$, and they are secured by a first mortgage upon 390 iniles of completed anil equipped road. The road earned last year, before construction was entirely finished, nearly the whole of the interest on these first mortgage bonds, and the first quarter of the present year shows an increase of earnings over the same period last year. This road forms the connecting link between the Northern Pacific, the Manitoba and Omaha railroads on the one side and the Canadian Pacific, Michigan Central and Pennsylvania railroads on the other. The firn retains the right at any time to advance the price without notice.

- Messrs. Harvey Fisk \& Sons, the prominent bankers and dealers in United States Government bonds and other prime investment securities, have prepared for their friends and customers a pramphlet reviewing the financial history of the United States from the establishment of the Treasury Department in 1789. Those interested in this phase of the country's history can obtain copies of the pamphlet at their office, 28 Nassau Street, or it will be mailed upon request. Messrs. Fisk \& Sons have always been most enterprising in furnishing their customers with information on Government bonds and other financial matters, and the present volume prepared by Mr. H. Edward Fisk will be found very useful and interesting, not only to the banker and dealer, but to every reader of American history.
-The Finance Company of Pennsylvania gives notice that the board of direstors has decided to issue $\$ 2,500,000$ additional stock, which will make the full paid-up capital of the company $\$ 5,000000$. The new stock will be offered to the stockholders of record May 1, at $\$ 105$ per share, in the propartion of one share of new stock for cach share of stock held. The payments for new stock are to be made betwcen now and February 11, 1890, in monthly instalments in sums of $\$ 15$ and $\$ 10$. The right to subscribe to new stock will expire on May 11. Interest at the rate of 4 per cent per annum will be allowed on all instalments prepaid, and new certiticates of stock will be issued on and after October 10 next, but the new stock will not carry the October dividend.
- Messrs. Coffin \& Stanton have jist admitted to their firm Messrs. Hervey Jackson and Charles Fawcett Street, two young and energetic business men. With this addition to an already live and active house no firm is better equipped to haudle rail-
road, city and other investment bouds. The firm will occupy new and handsome quarters at 72 and 74 Broadway not later than Monday, May 6.

Atlantic \& Danville.-The first mortgage bonds of this road were listed this week on the Stock Exchange. The following is taken from the statement made to the Exchange. The company was organized in 188?. It las completed and in operation a line of railroad from Norfolk and Portsmouth, westward to Lawrenceville, a distance of about 103 miles. An extension is now under construction from Lawrenceville, in a westerly direction, to Danville, a distance of 85 miles. There is also in operation a branch running from Belfield to Claremont, on the James River, a distance of 55 miles. In addition to its railroad property and equipment, the company owns about 50 acres of raluable land on deep water at West Norfolk, and four large wharres.

The company owned the $\$ 500,000$ of capital stock of the Seaboard Cotton Compress Company, comprising the entire issue of stock upon that company's properties in Norfolk and Portsmonth. The buildings have a capacity of 40,000 bales of cotton. The company has just disposed of $\$ 300,000$ of this stock at 80 , and placed the proceeds $(\$ 240,000)$ in its treasury for general purposes. The remainder of that stock $(\$ 300,000)$ is still owned.

The earnings and expenses for the year ending December 31, 1888, were as follows, there being but 89 miles average under operation for the year:

Gross earnings.
$\$ 204,064$
107,217
Expenses.

$$
\begin{align*}
& \text { Net earnings......................................................................... } 81.220 \\
& \begin{array}{l}
\text { Less interest on bouded debt } \\
\text { Car tru:t notes natd........... }
\end{array}
\end{align*}
$$

68,684

Balance cash on liand....................................... $\$ 268,162$
Liabilities.
Canital stock, at $\$ 20,000$ per millo............................... $\$ 3,290,000$
Coupon bondz, at $\$ 16,000$ per milo.
$\$ 3,290,000$
$2,632,000$
Car trust notes outstanding.
28,665
$12,300^{\circ}$
Total.
$\$ 5,962,965$
Cost of raliroad and equipmets. $A$ ssets.
Cash on hand
$\$ 5,374,855$
Stocks au
302,447
supplies.
\$5,962,965
Delaware \& New England.-The incorporators of this Delaware company are: John S. Wilson, Charlemagne Tower, Jr., Arthur E. Newbold, Henry McCormick, Francis W. Kenney, Stephen A. Caldwell, John W. Brock, W. W. Giblos, Arthur Brock, Henry O. Seizas, Joseph F. Sinnot, Charles F. Berwind and Charles E. Morgan, Jr. The capital stock is placed at $88,000,000$. It is a consolidation of the following: The Hudson Connecting R. R., Campbell Hall to the Hudson River, opposite Poughkeepsie, 29 miles; the Poughkeepsie Bridge Company; the Punghkeepsie \& Connecticut, Poughkeepsie to Silvernail, N. Y., 27 miles; the Hartford \& Connecticut Western, Hartford to Rhinceliff, N. Y., 108 miles, and the Springfield \& Connecticut, Tariff ville, Conn., to Springfield, Mass., 19 miles. This consolidated company will hare close relations with the Pennsylvania Poughkeepsie \& Boston, extending from Slatington, Pa., to Campbell Mall, and on the east with the Central Massachusetts Railroad, making a through line from the coal fields to Boston. A further extension on the west to Harrislurg has been decided upon.
Lonisville Eransville \& St. Lonis.-Secretary Otis Kimball of the Louisville Evansville \& St. Louis IRoad. has issued a call for a \&pecial meeting of the stockholders, to be held at Huntingburg, Ind., May 18. On that date there will be con-idered a proposition looking toward the consolidation of the Huntingburg Tell Citr \& Cannelton Road, its stocks, rights. franchises and properties, with the Louisville Eransville \& St. Louis Railroad. Also one for the consolidation of the Louisville Eranss ille \& St. Louis Road with the Belleville Contralia \& Eastern Railroad. These consolidations will be matters of form, since the Mackey syndicate, headed by Mr. D. J. Mackey of the Air Line, practically owns all the lines interested. Improvement in the way of connections and terminal faciliimportant matters will be brought up for settlement.
Manhattan Elevated.-Manager Hain, of the Manhattan Elerated Railway, has said that about $2,346,000$ fare were taken during the three days of the Centennial. This is an average of 782,000 a day, and, specificaliy, Monday, 765.000 ; Tuesday, 825,000 , and Wednesday, 756,000 . Estimated in dollars the returns were $\$ 117,300$.

Shenandoah Yalley.-The annual meeting of the stockholders of the Shenaindoah Valley Railroad Company was held at the office of the company in Roanoke. The report for the year 1888 was rendered by Sidney F. Tyler, receirer, and the stockholders then elected the following: Sidney F. Tyler, President, and the following Board of Directors Clarence 15 . Clark, Joseph J. Martin, George C. Wood, Elward C. Clark, Charles Hecker, F. J. Kimball, Upton L. Boyce, William Milnes, Jr., A. R. Boteller, Henry B. Davonport, William H. Travers, John T. Lovell and W. Flickwir.

The giankers' (bazette.
IIVITINTIS
The followlag dividemblaro recenlly heen anounced:

| Name of Oompany. | Per Oenl. | When Payable. | Books Oloser, <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroade. <br> Roston Con. de Mnutreal (pref.)... |  |  |  |
| Chicago of Bast rilmols (quar.)... Clevland Loraln \& Wheelling | $2_{2}^{12}$ | Juno | (iay 12 to $\frac{1}{}$ |
| Manchester \& Jawrence. | 5 |  |  |
| Nashua de Lowe | $4{ }^{4} 2$ | May 1 |  |
| pennsylvanda. | $2_{5}^{12}$ |  | April 30 |
| Seaboard if Roannk | 5 | On dem. | ¢ا |
| Bank of State nf New York | 3 | May 10 | Ma |
| Whtchitaseellaneove. |  | - 1 | Nay |
| Wbitebrcast linel (quar.)... | 14 | May 10 | May 6 to May |

WA1/1, STHEET, FIRIDAY, May 3, 15S9.-5 1. M.
The Money Market and Finaucial Situation.-The week was practically a blank until• yesterday (Thursday) morning but tho London and Boston markets had been firm, and our opening here after the holidays was decidedly strong.

In the railroad world the chief events touching closely our market were the March reports of net earnings, showing a remarkable gain over last year by the Chicago Burlington \& Quincy, the St. Paul and the Louisville \& Nash ville, while Read ing had a considerable decrease. In regard to the latter it has been announced that the earnings of the Coal \& Iron Company will not hereafter be given out monthly, but only the receipts of the railroad. This is a step back toward the dark ages, and it is to be hoped that the trustees in control of the propert will reconsider this decision, and publish the full receints each month as heretofore

As to the C. B. \& Q. earnings, it maybe said that the Mareh returns were a most grateful surprise to the friends of the company, as really the first sharp and decided recorery from the great loss of earnings which began with the strike of 1888. Putting together the three leading roads whose returns for March have done much to strengthen the market, we have the following exhibit of net earnings :

There hare been further shipments of gold this week to the extent of $\$ 2,801,343$, but these are of little consequence while the London market is strong on our securities, and the prospect remains good for sending ont a steady stream of our stocks and bonds to the foreign inarkets.
The open market rates for call loans during the week on stock and boad collaterals hare ranged from 2 to 4 per cent, and to-day the rates were the same. Prime commercial paper is quoted at $33 / @ 4$ per cent.

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 150,000$, and the percentage of reserve to liabilities was 39, against 42.36 last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France gained 2,050,000 franes in gold and 2,200,000 franes in silver.
The New York Clearing House banks in their statement of April 27 showed an increase in surplus reserve of $\$ 1,340,300$, the total surplus being $\$ 13,426,950$, against $\$ 12,086,650$ the preious week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the arerages of the New York Clearing Honse banks :

|  | $\begin{aligned} & 1889 . \\ & \text { April } 27 . \end{aligned}$ | Difroncos $\mathrm{fr}^{\prime} m$ Prev. Week. | $\begin{aligned} & 1888 . \\ & \text { April } 98 . \end{aligned}$ | $\stackrel{1837 .}{\text { Lpril }_{30} .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capilal | 60,762,700 | \$ | $60,512,700$ | \$ |
| Surplus.......... | 53,452.700 |  | 48,923,400 |  |
| 1.oans and dise'ts. | 415.914,200 | Dec. 982,000 | 363,523,900 | $360,611.900$ |
| Speelo | 86,922,000 | Dcc. 849,800 | 76,789,800 | 77,627,600 |
| Nel deposits | 440,651,800 |  | ${ }^{7} 78.781,300$ | 8.365 .500 371.685 |
| Legal tenters. | 36,675,400 | lue. $2,201,800$ | 33,337,100 | 22,433,800 |
| Legal reserve | 110.170,450 | Ino. 11,700 | 9.1.010,375 | 92,921,475 |
| Ricserse he | 123,597,400 | Inc .1,352,000 | 110,126,900 | 100,061,400 |
| Surplus reserve .. | 13,426,950 | Inc . 1,310,300 | 16,116,525 | 7,139,925 |

Exchange.-The sterling exchange market has shared in the general dulness of the past week and very little husiness has been done. Conditions affecting the market have not changed, commercial and other bills are still very searce, and rates are still well held and strong, posted figures being 488 and $4891 / 2<490$. The gold sent out last week was said to be for settlements, and to-day there were further shipments, amounting in the aggregate to $\$ 2,801,343$.
The rates of leading bankers are as follows

| May 3. | Sixly Days. | Demart. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London.. |  | $489 L_{9} 9480$ |
| Prime commerefal.... |  |  |
| Paris (franes). |  | 8 |
| Amsterdam (gulders) |  | 407 , ${ }^{\text {a }}$ 4012 |
| Frankort or Bremen (relehmarks) | $95{ }^{1}{ }^{\text {A }} 95^{3} 8$ | $952_{2} 45$ |

To-tay the rates on actual hasinest were an follown fix, Bankers' 60 days' sterling, 4871 /6. 4871 . demand, 48974891 Cables, $4891 /$ (a4 493 . Commercial bills were $4861 / 3 a^{4} 485 \%$ Continental bills were: lirancs, 5173 @ $510 \%$ and $515 \%{ }^{\circ}$ 5 15; reichsmarks, $953 / 8$ and $953 / 4$; gullders, $401 / 1(10303$ and 401 ف40
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Sarannah, huying par, selling 3-10@1/4 premium; Charleston, buylng 1ar(4) $1-16$ premium; selling 1/6@8-16 preminm; New Orleans, commer. cial, 50c. premium; bank, \$1 premium; St. Louis, fúc. premium; Chicago, 60c. premium.
Colus.- The following are quotations in gold for varionscoins.

 Mex. Doubloons. 1555 © 1570 Peravian nola..

Unitel States Bonils.-There hare been a few transactions in Government bonds this week at the Stock Exchange, and prices are a fraction lower than last Friday. Only $\$ 300,2 \%$ have been bought by the Treasury Department, being all the offerings within the usual limits.
The total payments made for bonds purchased from April 23, 1888, to April 27, 1889, were $\$ 161,550,125$. The statement for this week is as folows:


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

|  | Tnlerest Periods | Ayril | $\begin{aligned} & \text { April } \\ & 29 . \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 30 . \end{aligned}$ | $\begin{gathered} \text { 3ray } \\ 1 . \end{gathered}$ | $\begin{gathered} \text { IIay } \\ 2 . \end{gathered}$ | $\begin{gathered} \text { Sfay } \\ 3 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, $1891 . . . . .$. reg. | Q.-Melı | ${ }^{1081}$ |  |  |  | $\pm 06{ }^{7}$ | 10688: |
| 4128, $1891 . . . .$. coup. | 9.-Meh. | ${ }^{*} 1081_{8}$ |  |  |  | $\mathrm{S}^{102}$ | 108 |
| 4s, $1907 . . . . . . .$. reg. | Q.-Jan. | I2912 | \% | E | - | $1 \cdot 61_{2}$ | 1294 |
| 4s, $1907 . . . . . . . . . . . .$. | Q.-Jan. | *12922 | 8 | . | 0 | $1{ }^{1} 1093$ | $129{ }^{1}$ |
|  | J. \& J. | *121 | E | E | 2 | *121 |  |
| 68, cur'cy, $96 . .$. reg. | J. \& J. | *124 | 8 | \% |  |  | 121 |
| 68, eur'cy, ${ }^{\text {6s, }}$, ${ }^{\text {a }}$....reg. | J. \& J. | *127 | 4 | 4 | 4 | -127 | 127 |
| 6s, cur'cy'98.....reg. 6s, cur'cy, $99 . .$. .reg. | J. \& J. | ${ }^{*} 129^{2}$ |  |  |  | *14922 | 1292 |
| 6s,wur'cy;'99....reg. | J. \& J. | *132 |  |  |  | * $132{ }^{2}$ | 132 |

*This is the price bid at the morning board; no sale was mado.
State and Rallroal Bonds.-In State bonds there have beep only a few transactions, and the market is unchanged.
During the two and a half dass which hare constituted the whole of the past week so far as Stock Exchange business was concerned there has been a continuation of the active and buoyant tone in the railroad bond market. The demand has been brisk and general, and the improrement also has extended to nearly ererything on the list, though there have been few special features as to activity. Texas \& Pacific incomes and Fort Worth \& Denver 1sts were a little more active than the rest, and there has lately been a sharp advanco in San Antonio \& Aransas Pass first mortgage 6s.
Railroad and Miscellaneons Stocks.-There has not been much business in stocks this week, in consequence of the Centennial holidays. The Stock Exchange was closed from Saturday noon till Thursday morning-an adjournment which has only once been exceeded in length, and that was during the great panic of September, 1873, when the Exclange was closed ten days. Thus there have been only two days and a half for business, but during this time the market has been in a rery healthy condition, with a rising tendency. There has not been any specially important nows, but the feeling in regard to some of the leading stocks, notably the grangers, has improved. The foreign markets were also a help to the improvement, maintaining prices during the close of the New York Exchange, and buying mokerately since. There was also some demand to cover contracts on Thursday, as well as a fair amount of purchases for the long account.
The grangers led in the adrance, all in this proup improring, and Burlington more than the rest. The rise was mainly in consequence of the farorable statements publisho 1 of Marcl net earnings on Burlington \& Quincy and St. Paul roads, Which showed paticularly wrll. Atchison was farombly affected by the report that Messrs. Kidder. Peabody \& Co hare secured rroxies on a majority of the stock. Louisvil'e \& Nashville was also a favorite with the foreigners and scored a moderate adrance on its large net earnings. Among the Could stocks Missouri Pacific was actire, and adranced, but the others were comparatirely dull. There was some pressure against Union Pacific, and it was weak while most otler leading stocks were strong, but to-day sliared in the adrance; the coalers were generally strong, except that Reading was unfarorably affected by the decrease in earnings, and by the determination of the officers of the company to suppress hereafter the Coal \& Iron Company's earnings in the monthly returns of the company's receipts.
To-day the market was buoyant and quite actire, led by Burlington \& Quine5, which rose to 99 !

STOCKS-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING MAY 3, AND SINCE JAN. 1, 1889.


BONIS－LATEST LRICES OF ACTIVE BONDS AT N．Y，STOCK EXCHAN（BE，ANH HANGE SINCE JAX．I， 1889.

| lralmoad Bonds． | $\left\|\frac{\text { Closing. }}{11,4 y 3 . A \rho r_{.} 26}\right\|$ | fiembe since Jun． 1. |  | R．athoan Imontor | $\frac{\text { Cloung. }}{14.1 y-3.1 \text { me. } 20}$ | Range Nince Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 15 |  |  |  |  |
| All．de Pac，W．D．inc．，6n， 1910 |  | $17 \text { Apr. }$ |  |  |  |  | 10114 Apr． |
|  |  |  |  |  |  |  |  |
|  |  | $934{ }^{\text {a }}$ Jau． |  | N．Y．Central－1：xtamul．，डెs，180：3 |  | Jan. | In5L Meh. irr Feh. |
|  |  | $103 \text { liels. }$ | $1061_{2}$ Jaッ． | $\text { N. C. \& 11, 1st, cp, 7n, } 1903$ | $13.5 \mathrm{l}_{\mathrm{g} b}$ | 33 Jan ． | $181 \mathrm{~L}_{\mathrm{g}}$ SSch， |
| Connvert． | $12$ | 120 <br> 125 | 122 Fob． |  |  |  | $1191_{2}$ Apr． |
|  | 1121.4 | 10638 Jat | ${ }_{113}^{12}{ }^{4} \mathrm{Mpr}^{\text {Mpy }}$ |  |  |  | Meh． |
|  | ．110L | 11512 Jan． | 120 Apr． |  | 117 mb． | 10 Jan． | 1185 Mey |
|  | $1114 \text { b. } 111$ | 103 Jan． $1134_{4}$ Fels． | 111 Apr． |  |  | $1: 11 \mathrm{~L}_{2}$ Jan． | $1871_{2} \mathrm{Apr}$ |
| nt | $17$ | 1132 Hchs ． 101 每 Apr． | 117 Apr． $105 \mathrm{l}_{2}$ Fels． |  | $114 \text { b. } 11$ | $1^{1}+\mathrm{Feb}^{2}$ | $11: 11_{2}$ A pr． |
|  |  | 1031 | $103^{3} 8$ |  |  |  |  |
| ， |  |  | 118 Vob． |  |  | 9.4 J |  |
| ＋ |  |  | 9714 pr |  |  | 1414 | 1174．Mch． |
| Ches．O．\＆ | 俋 | $1117 \mathrm{Jan.}$ | 1112 May | Norfolk \＆Wesi，－Gen．，\}k, 1031 |  | 1174 Jan． | 12134 |
| ic． |  | $98$ | $102 \mathrm{Mel} .$ | North，1＇ue．－1st，couts．，Us， 1921 | $12020120$ | $115 L_{4} J \text { an. }$ | 120 Ma Ma |
| I | $\begin{aligned} & 1322_{2} \text { b. } 132 \\ & 1042_{4} \text { b. } 105 \end{aligned}$ | $131 \mathrm{Jnn.}$ | $13012 \text { A } \mu \mathrm{r} \text {. }$ $10 \\| \text { Jan. }$ | General，2d，coup．，10：33 | 1115 b． 114 | 112 Jan. | $111^{1} 4$ Mch． |
| Denver Dis | 951 | 921 | 952a May |  |  |  |  |
| \％ | 8 | 9178 Jan． | $6^{5} 58 \mathrm{Amr}$ ． | Ohio Ind．\＆We |  |  |  |
| Tc．AE．III．－1 |  | 118 Jan． |  |  | 18 a． 117 | 15 Jan． |  |
| Conso | 23． | $118 \mathrm{Jam}$ | 12414 Mcl ． |  |  | $18^{1} 2$ A | 2014 Meb． |
| Gencral consol． 1 |  | 97 Jaม． | $10{ }^{1}{ }^{2} \mathrm{Feb}$ ． |  |  | 3 |  |
| hie． |  |  | 105 Mch． | 2d, ine |  | $4 \cdot 14$ Ja |  |
| aic．\＆lud．Coal 1 a | $03$ |  |  | Ominh |  |  |  |
| c．M11．\＆ 8 t．$l^{\prime}$ ． |  | $122^{2}$ | $126{ }^{2}$ Apr． | Oregon |  |  |  |
| at，Southwe | 113 b． 113 | 112 Ja | $1154 . \mathrm{FOb}$ ． | Ore．R． |  |  |  |
| Min． | 113 b． 113 | 110 Jan | 1134．Apr． |  |  | J |  |
| ก17 | 1074 b． 1061 | 103 Jar |  | Oregon do |  |  |  |
| is．\＆Minn．Din | $103 L_{2} 102$ | 109 Jan | $103{ }^{1}{ }^{1} \mathrm{May}$ | Penn．Co．－flas，couno | 107 b 107 | 017 Ja | 107 |
| orminal 58 ic．© N．Ni． |  | $\begin{aligned} & 100 \mathrm{Jan} \\ & 143 \mathrm{~J} \\ & \hline \end{aligned}$ | $\begin{aligned} & 103 \mathrm{May} \\ & 147 \mathrm{Jan} . \end{aligned}$ | Peo．Dee．\＆Evans－1s | $107 \text { b. } 10$ | O12 Kie | $107{ }^{1 / 3}$ |
| Goirl， 7 B |  | 1292．${ }^{\text {d }}$ |  | $2{ }^{\text {d }}$ un |  |  |  |
| uking | $122^{1} 23.122^{1}$ | 119 Ja | 123 Apr． | Phlla．\＆Reard．－Gen |  | $88^{50} 5$ |  |
| Sinking fund |  | $101^{1} 2 \mathrm{~J}$ | 111 Fob． | 1at prof．inco |  | 801931 ch ． | 0.412 Jan． |
| Sinking | $110^{3} 8 \mathrm{lb} .113$ | 103 Ja |  |  |  |  |  |
| －rear | $105^{1}+\mathrm{b} .109$ | 105 Ja | 109 Apr． | ， |  | 31 |  |
| Exientson 4 s |  | Jun | $1044{ }^{4} \mathrm{Fch}$ |  |  | $73^{1 / 4}$ Jan． |  |
| hio． 1 |  | 95 Mch | 9812 Nay |  |  |  |  |
| isc． |  | $1311_{4} \mathrm{Mel}$ | 13.410 ． | － |  | Ja | r． |
|  | $107^{1} 2107^{18}$ |  | 10712 M1ay | ch |  |  |  |
| aic．St |  | 11012 | 123 N10 |  |  | Ja |  |
|  |  | 96 Apr | 100 Fcb | R1c | 1 | F＇c |  |
| Cleve．\＆Cant |  | $2^{1}$ Jon | $97^{18}$ Apr． |  | a． |  |  |
|  | 13.5 b． 131 |  |  |  |  |  |  |
| General 6s， 1934. | 7 Leb 117 | I | $118{ }^{1} 4 \mathrm{Apr}$ ． | Co |  | $108^{18}$ Apr． |  |
| al．Coal | 9612b． 97 | 935 z Apr |  |  | $1051_{2} \quad 108^{1}$ b． |  |  |
| Col．H．Val \＆Tol．－Co |  | 74 Apr | 8734 Feb． | 81．L．A | $1134 \mathrm{~b} .113 \mathrm{~b} .$ | $2 L_{2}$ Ja |  |
|  | $76 \quad 76$ |  |  |  |  | $2{ }^{2}$ |  |
| － | 121 | 119 Jan | 12214 Apr． |  | $10112 \mathrm{~b} .10{ }^{2}$ | 1042 | 108 A |
|  | 811 | 75 Jau | 813. | t．L．Ark．© T0 |  | 90 May |  |
|  | ${ }^{1}$ | $81^{1} 2 \mathrm{Jan}$ | 102 Mch |  |  |  |  |
|  | $6^{1}$ | 73 ¢ Jan | $93{ }^{4} \mathrm{Mch}$ | St．1．\＆Iron Mt． | 107 b． 107 b 1 | 1064 Fo | 110 |
| Denv．E．T＇k |  | 81 Jan | 8012 M |  |  |  |  |
| Det．B．C．\＆Alp | $107^{1} 4107$ | 103 Jan | $108{ }^{1} \mathrm{FFCb}$ ． | Cairo \＆linlton－18 | 103 b． 103 | 102 Ja | 101 M |
| Det．Mac．em． |  | 3＋Jan |  | Cajro Ark．\＆Tex． | 107 b． 107 | Fe | 107 A |
|  |  | ${ }^{96}{ }^{78} \mathrm{Jan}$ | 104 Fob． |  |  | 81 Ja |  |
| E．Tenn．V． | $1012 \mathrm{cb} \mathrm{b}^{107}$ 28 | 102 Jan | $1074{ }^{1}$ A pr． | 8t．L． |  | 6 Ja |  |
| ciz Lex | 3 102121． |  |  |  | 118121 b． 1 | 53 | 191 |
| Erie－1st，consol．go | 130 | 137 Meb | 14178 Feb． | 63 ， | 121 | $15{ }_{2}$ Ja |  |
|  | 113 b． 112 |  |  |  |  | $115 L^{2}$ Ja |  |
|  | $119^{\text {² }}$ b． 119 | 118 Apr． | 123 Feb． | chera |  |  | 107 Ap |
| N．Y．L．E．\＆W | $10 \mathrm{c}^{58} 106$ | 98 Jan | $106^{7} 8 \mathrm{Ap}$ | 8．P．M． |  |  | 122 |
| Ft．W．\＆Denv．©－ 1 | $96{ }^{\circ}$ |  | 97 May | ter | $119{ }^{2} \mathrm{~b}$ b． $119^{1}$ | $115{ }^{2}$ Ja | 120 |
| Gal．H．\＆San Ant．－W．Div．1st， 5 S | $921{ }_{2} \mathrm{~b} .95 \mathrm{~b}$ | 92\％May | $95{ }^{5} 8$ Meh． | Do | 102 ${ }^{2}$ 2b． 102 | $93{ }^{2}$ Jan |  |
| Gr．B．W．\＆8t．P．-20 inc． 88,1911 |  |  | ， |  |  | 964 Feb | 932\％Jan． |
| Gulf Col．\＆ 8 a | $3_{4} 109^{1}$ | $106^{2}$ Jan | 116 Feb． | 1， |  | 834 Jan． | 90 Feb． |
|  | 7 |  | 8712 Jan． | ， |  |  |  |
| Hau．© St．Jos． | $1^{12} \mathrm{~b} .122$ | 12043 Jan | 124 Feb． | General 6s， 1 |  | 31 Jan | 10 May |
| 1nt．© Gt．No． | 104103 b .1 | $100{ }^{1}$ A 1 | 10912 Jan | 8outb Carolín |  | 90 Ja |  |
|  | $62{ }^{1} 2$ | 6318 A1 | J |  |  |  | 6018 Feb． |
| Kentucky Cent | $80^{18} 80$ | 7112 Jant | $80^{38} \mathrm{Mch}$ |  |  | 518 Jan． | 10 |
| Kıoxv．\＆O．－1 | 0910 | 101 Jan | 1094 Apr． | So．Pac | 1061 106 | 0512 Ja | 10744 Apr |
| L Erie \＆We | $111^{1} \mathrm{c}$ b． 111 | 107 Jan | 111 Apr． | So．P | $115{ }^{2} 4 \mathrm{~b} .116$ | 14 Ja | 116 Mcb |
| LakeS | $1{ }^{\text {a }}$ | 54 Ja | 129 Feb． | $80 . \mathrm{P}$ | ， | $\mathrm{J}^{1} \mathrm{JJa}$ | $10314{ }^{\text {che }}$ |
| Cone |  |  | 123 Apr． |  |  |  |  |
| Long Island |  | 1144 Jan | 117 Mny | － | 98 |  |  |
|  | 11 | $92^{1}$ Jan | 101 Apr． | Tex． |  | $85 h_{2} 1 \mathrm{ch} .$ |  |
| Loulsv．\＆Nashv．－Con | 119 b． 118 | $17^{1}{ }^{2}$ Apr． | $121{ }^{1} 2 \mathrm{Ncl}$ |  |  | 31 Mch． |  |
| E．11．\＆ $\mathbf{N}$ ，－ 1 | 11788 |  | $1171_{2} \mathrm{Ma}$ | Tol A．A．A． | b． 107 | 99 I |  |
| enera | $116 \quad 116^{3} 8$ | 12 Jan | $1161_{2}$ Apr． | Tol．A．A．d Gr．T | $183_{4}$ b． 1093 | 03 Ja | 108 |
|  | 114 | $109{ }^{2} \mathrm{~J}$ Jan | 114 Apr | Tol | b． | 10， | 103 |
|  | 106 | $1011_{2}$ Ja | 106 Apr． | Tol．St．1，\＆Kan． |  | $32 L_{2}$ Jan． |  |
| $50-5$ |  | 08 Jan | $105^{12}$ A 1 r ． | Union Pacific－18 |  | 15 Jan． | 1183 May |
|  |  | 10 | $10.1 L_{2}$ A $1{ }^{\text {r }}$ |  |  | 10 | 1023 Feb ． |
| Louls．N．A，\＆C | 121 121 b | 11214 Jan | 121 Apr． |  |  |  | 12012 Jau． |
| Lou．N．A． | 3 102 | 93 Jan | 103 Mray | Kansas racitio－ | 11 b． $11012{ }^{2}$ | Apr． | 11112 Jan ． |
| 号 | 106 | $1021_{2}$ Jan | 107 Apr． | 181，6s， 1896 | 12 b． 1112 | 1092. | 112ta May |
| Met |  | 1178 Jan． | 1174 Feb． |  |  | 11219 May |  |
| $2 d,$ |  | 106 Jan． | 1104 Arr． |  |  |  | 11\％Apr． 114 kg Jall |
| Mich，Cent．－1 |  | 1314 Jan． | $1331_{2} \mathrm{Mch}$ ． | Oreg．Short Line－ | 89 | $11 \text { Fob. }$ |  |
|  |  | 111 Jan． | $112{ }^{3}$ spr． | Virginla M1d．－Gen． 1 | $8978$ $45 \mathrm{~b}$ | 7838 Jan． |  |
| Mil．Lakesh．\＆W．-1 st ， | 121122 | $118{ }^{3}$ Jun． |  | Wab．St．J．de P．－Gen．，©a，Tr．rce． |  | $87 \text { Apr. }$ |  |
| Conv．debenture， 5 ， |  |  | $103 L_{2}$ A 1 rr ． | Chicage Dlx．$-58,1910$ ，Tr．rcc． | $100 \quad 1013 y$ | 8812 Jau． 86 Jan | 10138 A pr． 9：L2 Apr． |
| Ilw | $10{ }^{2} \mathrm{~b}$ b． 110 | $100^{12}$ Jıu． | 111 Nir． | Winhasil－N．，7s，1909，Th |  |  | $9: L_{2} \text { Apr. }$ 10018 May |
| Exten | $1033_{2} \mathrm{~b} .108$ | 1054 Jan | $109{ }^{2} \mathrm{Mch}$ ． | Tol． | 100 b． 101 |  |  |
| 1nu． |  | 00 Jan． |  | $1 \mathrm{st,St}$ L．Mr． 7 c |  |  |  |
| Mo．Kan．\＆Tex．－Con．，68，1920 | $53^{12} \mid 57{ }^{1}$ | 53 Apr | 62 Jnm |  |  |  |  |
| Consol．，5s， $19: 0$ | 55 53 | $50^{1} \mathrm{Apr}$ | 574. | Con． | $00^{1 / 2 b}$ b 98 | 3．5．Feb． | $100 \mathrm{~L} \text { Apr. }$ |
| Consol． | 91490 | $87 \mathrm{~L}_{2} \mathrm{M}$ Cbb． | $9^{2} L_{3}$ Jani． |  | a． 101 b |  |  |
| Mo．Pacillo－1st， |  | $110^{12}$ Jan． | $115{ }_{2} / \mathrm{Apr}$ |  |  |  |  |
| 3d， 78,19 |  | $1166_{2}^{12} \text { Jаи. }$ | $1211_{2} \Delta p r .$ | West Shore－Gunr． West．N．J．d Pa． | $\begin{array}{ll} 10748 & 10714 \\ 1001 & 1001_{8} \end{array}$ | 10234 Jan． $954 \text { Jan. }$ | $\begin{aligned} & 10 \% \text { May } \\ & 101 \end{aligned}$ |
| Pae of Mo．-181, ext．， $4 \mathrm{~s}, 1038$ ， | b． 10 | 9731 Jกn． | 101 Jan ． | W |  | 3943 Apr． | $\begin{aligned} & 101 \text { Aput, } \\ & 4.1 \\ & \text { Feb } \end{aligned}$ |
|  |  |  | 10519 |  |  |  |  |
| bile \＆Olig－Ne | $11+11_{2 b} 1141_{2}$ |  |  |  | 1021 |  |  |

General mort．，49， 1918
Note，Tho lotter＂b＂Indicates price b：ct，and＂a＂prleo ashed；all ather pricos and tho range are from aotnal sates

## atate bindi．

| eecurities． | Bid．Ask | securities． | Bid．Abic | securitis． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ama－Cla | 10974 106 | －6s |  |  |  |  |
| Class 13， 58. $\qquad$ 1906 1906 | ${ }_{1111}^{1111_{2}} \mathbf{i o z i 4}$ | yllum or |  |  |  |  |
| \％ 10.0 ， | ${ }_{11}^{1011^{2}} \times 1{ }^{13}$ |  | coiv | ${ }_{\text {cose }}$ |  |  |
| Attio Roock tert Finth |  |  |  |  |  |  |
|  | 10212 |  |  |  |  |  |
|  | өох 91 － | Consolitated 4s．．．．．．．．．．．． 1919 |  |  |  |  |

## BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE RAILROAI) BONDS.



Now York City Bank Statement for the week ending $\Lambda_{\text {pril }}$ 27, 1889, is as follows. We omit two ctphers ( 00 ) in all cases.








## Quotatlons in Boston, Philadelphia and Baltimore:

Following are quotations of active stocks and bonds. A fuli dist is given in the Chronicle the third Saturday of each month.

| sectrities. Bid. | Ask. | secubities. | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: |
| RAMLBATOS |  | $\begin{gathered} \text { Atch. \&Top.-(Cont' }(1)- \\ \text { Moitgige, } \\ \text { 5s. ........... } \end{gathered}$ |  |  |
|  | 4314 |  |  |  |
|  | 156 | Kıxempt, 6s............ | 118 |  |
|  | 260 | Non examp | 1104 |  |
| Calforma southern ...... 13 |  | Cailiorila |  | \% 0 |
| Central of Massachusette 114 |  | Income bs.......... |  |  |
| Chic. Burl \& 入oithin | $47^{\circ}$ | Cantern, Mass,-6s, now.: | 125 |  |
| chic. \& Weat. | 31 | K. C. Ft. Scott \& Mono.08 |  | 1134 |
| Creverrel. | 30 |  | 102 |  |
| Concord ................. | 138 | K.C. Manplo © Birm-5a | $120{ }^{\text {a }}$ | 994 |
|  |  | Kan. Cli. St Jo.ec. B.-78 |  |  |
| Eastern.................... 81 |  |  | 100 |  |
|  |  | Litul h, © Et. Siw-7s. |  | $110{ }^{-1}$ |
| Flint EPero Marquetio.. 20 | 30 |  |  |  |
| Preferrect | 87 | Mnr. 11. Ont.-1008, 6s. |  | 102 2 |
| K. C. 3 ¢mph © 13 | 34 | دes lcan Cen- - $4 ., \mathrm{Tr}$, ,6eo |  |  |
| Lomarille Evaus. \& St. L. | 16 | Incumo |  | 19 |
| Marcrerrecto.. |  | - 1 Ht mert., 6 bs........... |  |  |
| Mancherter ce Lawronce. - .i. |  | 201 mo | 108 | 185 |
| N. Y. SNew En g.opref.: 113 | 1184 | Oglena |  |  |
| Northern........ |  | Southern Kans |  |  |
| Norsich ic Wor cestcr... 175 |  | Texas Divi |  |  |
| Ofucolony..... ....... | 172 | Wiscon. Cent- 1 ist Mi., ös |  |  |
| Porthan inco e Po |  |  |  | 86 |
| mint irat |  |  |  |  |
| consla contraio....... ${ }^{2}$, |  | P11LtOAD STUCKS |  |  |
| 1 'relerreal |  |  | 43 |  |
| 130xios. |  | Camded d Atlantic, prot. |  | $3{ }^{\circ}$ |
| Atch of Topeka-1a | 1184 | Enst Peungi |  |  |
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New York Local Securities.
Bavix Btock Lint, -Latest pricea thin week.



| CAS COM1 |  | Ask.' | GAS COMI'ASIES. |  | 10 |
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| Cltizems | $73{ }^{2}$ | 7\% | Whliansb | 3 |  |
| bonds | 1013 | $10: 3$ |  | 7 |  |
| Consollidate |  |  | M |  | 110 |
| Jersey Clig Mesconolits | 118 |  |  | $1 \cdot 0$ | 12 |
| Mutanl ( $\times$. | 1102 | 105 |  | 1117 | 109 |
|  | 100 | 102 |  |  |  |
|  | 110 | 101. |  |  |  |
| [City Railrond Quetallons by IT. L. Grint, Broker, 145 Brosdmay.] |  |  |  |  |  |
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| Bouts gaar., 6s, 180 | $\begin{aligned} & 104 \\ & 80 \end{aligned}$ | 45 |  |  | 4211 st . Mnal. © St. N.Ave |  | 115 |
| Brooklyn City-Sto | $105$ |  |  |  | Honst.W.stac Ps, s-stik. 165 |  | 112. |
| 1 st mort., 5 s, 100 |  |  |  |  |  |  |  |
| Bkiyli, Crosatown | 1411- | - | Ninth AT0 ... ............ |  |  |  |  |
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| Central Cresstuwi | 1140 | $14.5{ }^{2}$ | 189 mort., 5s, $1010 . . . . . . .111_{1} \mathrm{~L}_{2}$ |  |  |  |
|  | 00 |  | ist mort., 78, 1530 Thini A ro.-sibelc. | 1105 | 108 |  |
| Comsols, 78, $1902 . .$. | 120 | ${ }_{1203}^{93}$ |  |  | 285 |  |
| lusist'ph'relothst.-Stk. | $\underline{4}$ | 118128 | Twoaty-thinl st-stock...225 <br> 1st hort., Tx, 18!13........ 110 |  | 112 |  |
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|  |  | 128 |  |  |  |  |

Unilsted Sccuritles.-Quotations from both Exchanges:

| securities. | Bid. | Aak. | SECURITIK.A. |  |  |
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|  | 11 | 43 |  |  | 87 |
| tib. \& Piko'e P'k, 1at \%s, |  |  | N.J. Snatbe |  |  |
|  | 121 |  | N.O. Pra famal |  |  |
| Rrooklyn kiavid | 202 | :10 |  |  |  |
| Branamick Co | $2{ }^{2}$ | 10 | N. Y, \& Greend Lake, int | 30 |  |
| cat moth, |  |  |  | ${ }_{8}^{8}$ | 9 |
| 2.10 nortio gla | $6{ }^{1}$ | 6. | N. Prac. Po dorell | 103 |  |
| Chio \& Ati-Renonciary. |  |  | Masoar | 103 |  |
| Continental Con. © Lap. | 3. | צ13 | Noth hiv.Conm. Un, ectip. |  |  |
| Dui. S. shore \& AL |  | 21 | icac - 1 Rt |  |  |
|  |  | 10 | Oceas stomatic |  |  |
| $15 t$ B6... | 12 |  | peanmola | 30 | 40 |
| Cousoil | 8.2i4 | 834 |  |  |  |
| Inculne 6 | 234 | 103 | Stersolyiour. |  |  |
| Jarsle-Conkllin, Mr.Del.08 |  |  | Scloto Val. 1nh 7e, Tr. ree. | 110 |  |
|  |  | i, | 2din, Tr. rem |  |  |
| 2.1 | 2 |  | Tomedo Prours | 14 | 18. |
| 1ation- -a............... | 3 | 04 | Vickabod Moridas-10i. | 08 |  |
|  |  |  | 2 d mort |  |  |
| Lehigh e Wilke |  | 31 | 1 ncolno |  |  |
| L_N.A.sC.-O.\& $1 . \mathrm{D}$ |  |  | What N . Car |  |  |
|  | 24 | $23^{\circ}$ | Prollice Exrhariso 13 |  |  |
| Sichigan e Ohio |  | 1 | Thate Natomal Bank |  |  |

## Thurestment gailxoad สixtelfgexce.

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

## RAILROAD EARNINGS.

| ans. | Catest Earrnings Reported. |  |  | Jan. 1 to Latest Da |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feek or H Ho | 1889 | 1888 | 1888 | 1888. |
| Alleghens Val.. |  |  | ,8so |  |  |
|  |  |  |  |  |  |
|  |  |  | 173, |  | 354,7005 |
| Hor, | $\xrightarrow{\text { Foorruar }}$ |  | i72,7\% |  | з $\mathbf{3} \mathbf{2} \mathbf{3}, \mathbf{8 2 6}$ |
| He apytomt. |  |  | -2,5. |  | 249\%,420 |
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| Caualan Pac |  |  |  |  |  |
| Ceat Br. U. P. P |  |  |  |  |  |
| Ceniraior |  |  |  |  |  |
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| Cheraw. © Darl | $\begin{aligned} & \text { Febrer } \\ & \text { Naratel } \end{aligned}$ |  |  |  |  |
| Ches. \& Lenolr | Feb |  |  |  |  |
| . © Atan |  |  |  |  |  |
| rio ed |  |  |  |  |  |
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| dx ${ }^{\text {anmin }}$ |  |  |  | 5,067 |  |
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|  |  |  |  |  |  |
|  | March |  |  |  |  |
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| sel. | 3a wr Apl: |  |  |  |  |
| Cin. Wab. \& Mleh. |  |  |  |  |  |
| rond Contor | , |  |  |  |  |
| coickictin |  | ${ }^{657}$ | ${ }_{\substack{6+2,3.15 \\ 6,415}}$ | 1,7\% |  |
| cit Mitand |  |  |  |  |  |
|  | $\underbrace{\substack{\text { 3d } \\ 4 \text { thw }}}_{\text {che }}$ |  | 35,4 |  |  |
| Das.Ft. ${ }_{\text {dex }}$ |  |  |  |  |  |
| Denv. © R R, Giv | ${ }^{3 \mathrm{aramb}} \mathrm{mpl}^{\text {a }}$. | 26,1 |  |  |  |
| Det.ray D.id |  | ci,coo |  | 152, | 22, |
| Duluth |  |  |  |  |  |
| $\checkmark$ |  |  |  |  |  |
| Fritainirg |  | 411,1 |  |  |  |
| ${ }_{\text {Fror }}$ |  |  |  |  |  |
| in. T. T Gint | , |  | $\begin{aligned} & 17,0,638 \end{aligned}$ |  | ,, 557 |
| io sast |  |  |  |  |  |
| n. d |  | 17 |  |  |  |
| erlin |  | 36 | ${ }_{33}{ }^{\frac{4}{8}}$ |  |  |
| dre |  |  |  |  |  |
|  | $\xrightarrow{\text { Hean }}$ | 201,5 | ${ }_{\substack{672,689 \\ 168,687}}^{\text {a }}$ | 6,6,644 |  |


| Roans. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor H | - 1889. | 1888. | 1889. | 1888. |
| Huwest'n\&*then |  | $\stackrel{4}{4}, 500$ |  |  | $50$ |
|  | F |  |  |  |  |
| Oedar F.\&Nin. | March | 6,121 | 879,813 | 3,119,372 | 2,753.191 |
| Dub |  | 4,165 | 8 |  |  |
| owa line |  | 140,2 |  |  |  |
| Total all | March | 1,218,6 |  |  | 3,176,790 |
| lowa Central | 3d $\pi k$ Aloi. | 2+.997 | 25.457 |  |  |
| Kanawhad Ohio | 2 d w $\mathrm{A}_{1}$ | 4,47 |  |  |  |
| K.C.F.S. \& M Men | 2 d wk Apl. | 78,350 | 65,436 |  |  |
| Kan. | 2 mk Apl. | 4,770 | 4,260 | 73,734 | 42 |
| K. |  |  |  |  |  |
| Kentucky Ce | Mar | 81,819 | $\begin{array}{r}76,377 \\ 5 \\ 5 \\ \hline\end{array}$ | 216,103 94,391 |  |
| Kingst'n \& Pem. | 3d wk Apl | ,3 |  |  |  |
| Knoxv. \& Ob | February | 50,6 | 41,7 | 93,670 |  |
| 1.4. Erle | March |  |  |  |  |
| 1. Erie | 3d wk | 43,6 |  | 1 | 8 |
| Lehigh | March | 19,03 |  |  | 46,921 |
| L. Rock \& Mem | 3d wit Apl. |  |  | 183,970 | 37,611 |
| Long 1sland. | April. | 247,571 | 251,7 | 802,487 | 69,942 |
| La. \& Mo. River. | Febru | 30,00 |  | 58,391 | 64,735 |
| Lours.F | ${ }_{30}^{3 d} \mathrm{Wk}$ W ${ }^{\text {d }}$ | 299,396 | 283,305 | 5,140,638 | 1,688939 |
| Louts. F | 3d wr Ap. | 41,0 | 39 | 5,641,247 | 1,567,004 |
| Lonisv.N.O. | them APl. | 54,61 | 40,500 | 879,558 |  |
| Mar. |  |  |  |  |  |
| mpl |  | 10,80 29,32 | $315$ |  |  |
| tMexican Con | 3d wk Apl. | 100,207 | 102,318 | 1,809,315 | 1,895,551 |
| Ran Luis D | 31 wk | 1,9 |  | 28,274 |  |
| tmex.N.,all line | March | 321,1 | 209,667 | 900,041 | 21 |
| TMexjcan R'W | Wk Apr | 87,194 | 77.1 | 1,265,75s | 1,183,451 |
| Mil.L.s.sn. \& West | 4thwk ${ }^{\text {a }}$ | 76,6 | 64.4 | 870,503 |  |
| Mllwankee | 3d wk Apl. | 22,5 | 22,5 | 326 |  |
| Mineral Range |  | 8,609 105,000 |  |  |  |
| Minneap. dest.L. |  | 105,000 | 100,161 | 1,366, 140 | 1,397,999 |
| Mo. Kan. \& Tex. Mismourl Pacific. | Marc | 937, 181 | ${ }_{8}^{4} 82,283$ | ${ }^{1,3653,616}$ | 1,651,524 |
| Mobile \& Ohio | Mar | 254,733 | 203,588 | 816,686 | 621,790 |
| Moutana Unio | Febri | 59,586 | 52,7 | 121,604 | 104,440 |
| Nash. Ch. \& 8t.1. |  | 290,839 | 257,1 | 859, |  |
| Natchez Jac. | 3d Wk |  |  | 53, |  |
|  | Ma | 82,000 16,662 | 74,495 <br> 14.439 | 199,153 46,839 | 175,603 $+17,654$ |
| New OrI. \& Qu | March | 13,906 | 11.559 |  |  |
| N.Y.C. \& H. R | March | , | 2,819,609 | 8,033,479 | 8,152,796 |
| Y. L., E. d | Mar | 2,113,191 | 2,130,419 | 5,748,659 | 6,063,882 |
| N. Y. Pa. do | - | 427, 419 | 44,6 | 896 |  |
| \&. N. En | March | 422,801 | 378,440 31729 | 1,221,091 | 1,156,932 |
| N. Y. Ont d Y | 3 d wh |  |  | 446,001 | 419,821 |
| N. Y. susq | March | 91,020 | 106,154 |  | 342,546 |
| Norfolk d | 3d wk | 83,595 | 9.1,375 | 1,533,272 | 1,423,664 |
| N'theast' | Februa | 61,130 | 67,909 | 132,06 |  |
| Nort, n Centr |  | 471,200 | 426,081 | 1,371,141 | -,333,273 |
| Northern Pae | 4thwrapl. | 459,047 | 456,415 | 5,596,719 |  |
| 0 |  | 27,050 |  | 1,358,345 |  |
| Onto | 3a | 11,087 | 71,434 | 1,141,278 | 103,843 |
| Ohte Vat, of | 3d wk Apl. | 11,050 | 8,161 | 145,081 |  |
| Omaha if sit. I | February | 33,661 | 26,3 | 72,541 |  |
| Oregon 1 mp . Co. | February .. | 305,057 | 384,745 | 603,693 |  |
| Oreg. R. \& N | February.. | 362,745 | 445,247 | 718 |  |
| Oreg. Short Line | Ecbruary | 209,232 | 52 | 40 |  |
| 1'ennsylvania | March | 4,796,135 | 4,526 | 13,7 | 6 |
| Peoria Dec.cEs. | 2 l wk Api. | 12,347 | 10,2 | 193 |  |
| Petersburg | March | 43,8 | 44,4 | 128,77 | 115,198 |
| Plita. \& Erio | Felrua |  | 272,052 |  |  |
| Phlla. \& Read' | Mareh | ,364, | ,579,308 | 4,300,733 | 3,615,905 |
| al \& Iron |  |  |  | 2,608,776 |  |
| Tot. both Co |  |  | 65 | $6,915,519$ | $5,310,821$ |
| Pitts. Cler. \& | Februa |  | ${ }^{31,622}$ | $69,192$ |  |
| Phits. Prain. \& | February ${ }^{\text {a }}$ wk Api. | 12,710 43,369 | 14,011 | 33,291 620,051 | 77,900 505,232 |
| Pt. Royal deang. | February | 33,060 | 30,10 | 62, | 75,410 |
| Pt.Roy.t. W.C. | Februa | 42,221 | 35,310 |  |  |
| Alp | Mare | 10,762 | , | 32,561 |  |
| RTC.1. © An, |  | 218,536 | 191,045 | 3,492,293 | 3,118,167 |
| Rich. d Pet | Marcb. | 24,862 | 23,706 | 72,315 | 65,904 |
| Rome | $3{ }^{\text {a }}$ | 203,925. | 224,059 | 456,23- | 437,257 |
| gt. Jos | 3 Wk |  | 21,8.42 | 332,964 | 314,569 |
| 8t. L.A.eT. | 3d wk ${ }^{\text {W/ }}$ | 47,000 |  | 885.026 | -7\%6,169 |
| St. $\mathrm{L}_{2}$ \& Ean F | 4thwk Apl. | 135,800 | 130,459 | 1,719,723 | 1,624.407 |
| St. Paul \& DiI' | March. | 79,350 | 92,581 | 209,908 | 241,963 |
| St.P.Min. \& | March | 642,552 | 736,729 | 1,518,809 | 1.771,162 |
| 8. | 3d wk Apl. | 27,011 | 23,768 | 313,696 |  |
| sctoto Valley | March | 55,297 19,027 | 52,706 | 154,278) | 15k,888 |
| Blanandoah Val | , | 70,600 | 70,040 | 180,000 | 179,501 |
| South Carellna |  | 126,390 | 119,562 | 387,294 | 382,699 |
| So. Pacitic Co- |  |  |  |  |  |
| Gal.Har.os.A | Fchruar | 287,115 | 313 |  |  |
| nis'a | February. | 402,084 | 418,227 | 847,301 | 890,493 |
| Y. T. \& M | February.: | 402,112 | 78,810 | 17,718 | 15,687 |
| Tex. © N. O | February.. | 110,932 | 106,980 | 237,392 | 3 |
| Athantle sys | February | 879,939 | 919,916 | 1,884,039 | 833 |
| acific systen |  |  | 2,542,875 |  | 4,773,873 |
| Total or all. | February. | ,148,623 | 91 | 6,663,393 | 6,709,556 |
| No. Div. (Cal.) |  |  |  |  |  |
| 8o. Div. (Cal.) | Febra | 461,018 | 560,716 | 961,109 |  |
| Arizena Dlv |  | 159,815 | 192,807 | 332.839 | 400,206 |
| ew Mex. Di | Febriary . | 78,479 | 93.279 | 165,702 | 177,243 |
| r. Un. \& Col | February. | 11,5 | 11,032 | 20,2 | 12, 38. |
| Staten I. Rap. T | March | 51,565 | 42,988 | 145,315 |  |
| Summit Brauch | March | 92, | -97,914 | 311 | $\begin{aligned} & 376,606 \\ & 277,722 \end{aligned}$ |
| Texas \& lacif | 3 wk ¢ Alil . | 114,358 | 98,058 | 1,759,805 | 1,821,520 |
| Tol. A. A. ${ }^{\text {N N }}$ | sthwk Apl. | 24,352 | 14,391 | 297,8is | 181, 816 |
| 1. C | Nareh | 20,086 | 13,615 | 55,2 | 316,764 |
| Tol. © Ohlo | 3d wk Ap | 16,7 | 18,5 | 290,0 | 3.50,051 |
| Tol | 3 d wk | 17 | 18,090 |  |  |
| I.st. 1 |  |  |  |  |  |
| Union Praciflc... |  |  |  | $5,775,44$ $4,745,227$ | 6,1,21, ${ }^{\text {6 }}$ |
| Utah is X'orth' | February | 116,702 | 134,78 | 78 | 2.5,231 |
| Valley of 0 | March | 49.055 | 43,407 | 136.25, | 121.465 |
| Vermont |  | 14,397 | 13,312 | [37,119 |  |
| Virginia Midid | ${ }_{\text {F }}$ | 1475,461 | 128,500 |  |  |
| Wabasb W | 3 d wk ADi. | 97,192 | 113,2,11 | 1,639,372 | 1,509, 6.60 |
| Wash.O.d Wes | March..... | 0.450 | 7,304 | 22.26 | 20,492 |


| lioalua. | T.atent Earnings Repowten |  |  | San. 1 to Latest Dute. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heekior ves | 1889. | 1839. | 1889. | 1888. |
| Woatern of Ala | M | $\frac{8}{4.1 .742}$ | $\begin{gathered} \$ 1 \\ 35,247 \end{gathered}$ | $\begin{aligned} & \$ \\ & 152.201 \end{aligned}$ | $136,110$ |
| Went. N. Yelpa, | 3 l wk Api. | 57.809 | 53,500 | 873.0151 | 8096193 |
| West. N. Carla. | March..... | 72,1175 | 52,853 | 217.1013 | 160,418 |
| W. V.ceuckilits. | March..... | 10,0298 | 177,488 | 262,530 | 272.111 |
| Wheelling st L.E. | thwk Apl. | 24,801 | 23,737 | 292,491 | 246,134 |
| Wh. Col. \& Aug. | February .. | 89,102 | 86,089 | 176,733 | 160,859 |
| Wisconsin Cent. | 3 d wk Apl. | 71.063 | 7:7:761 | 1,010,122 | 999,201 |

Includtag lines ln whleh half ownorship la hold.
c Enrungs of euitre systum, including all road operated.
Latest (iross Earnings by Weeks.-The latest weekly earnnss in the foregoing table are separately summed up as follows: The complete statement for the third week of April covers 80 roads, aud shows 3.14 per cent gain.

| $3 d$ week of $A$ pril. | 1889. | 1888 | Increase. | Deereame. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly report'd (39 roads) | 2,808,193 | 2.743,015 | 00,400 | $05,247$ |
| Chlc. © E. Ills, d. C. \&I. C. | 60,228 | 53,051 | 7,177 |  |
| Cla Alabama Gt. 8 onthern | 53.331 <br> 23.252 <br> 1 | 38,487 25,89, |  | 133 |
| Naw Orlems of N. E. | 13.907 | 15.034 |  | 1.127 |
| Viokshurg \& Meridian.. | 8.016 | 7,221 | 795 |  |
| Vioksburg Slirov. \& Pao. | 5.7 | ${ }_{7}^{6.191}$ |  | 300 |
| Cln. Wash. \&. Balt. | 33,815 | 34,590 |  | 73 |
| Culorudo Midiand. | 29.418 | 26,659 | -7,759 | 75 |
| Denver \& R. Gr. West. | 26,175 | 23.475 | 700 |  |
| Dest Tenn. Va. di Ga. | 8,600 93,060 | R.:.03 96.857 | 297 |  |
| Fint \& Pere Marquetre. . | 44.430 | 51,836 |  | 0,15E |
| Florids Rr. \& Nav. Co. | 22.820 | 22.889 |  | 679 |
| Frand Raplds \& Indlana | 27,947 47,069 | 17,052 | 10.915 |  |
| Other lines. | 4,169 | 43.762 |  | 593 |
| -Grand Trunk of canada. | 360,690 | 338,189 | 22.501 |  |
| - Dhicago \& Gr. Trun | 55,985 | ${ }^{63.096}$ |  |  |
| Keokuk \& Western... | 18.227 | 5,295 |  |  |
| Little Rock \& Memphis | 9,081 | 12,766 |  | .655 |
| Louisp. Erans. \&t St. L | 21,3961 | 20.015 | 1,381 |  |
| Memphis \& Charleston.. | 29,324 | 31.534 |  | 2,205 |
| Ohlo ind. \& Whestern.... | 27.050 | 31,329 | 131 | 79 |
| Ohto \& Misaisal ppi | 77.208 | 74,434 | 4 |  |
| Ohio River. | 11.037, | 8.295 | 2,792 |  |
| Ohio Valler ot Kentucky. | 1,9,0 | 2.161 |  | 11 |
| - Richmind az Alleglany. | ${ }_{218.0730}^{21.070 .}$ | 13,059 192,045 | 27.491 |  |
| 8t. L. Alt. \& T. H. Brohs.. | 17.722 | 15.309 | 2.413 |  |
| San Antonio \& Ar. Pass.. | 27.011 | 23,768 | 3,243 |  |
| roledo Peorla de Western. | 17,90 | 18,090 |  | 3 |
| Total (80 roads). | 4,253,537 | 4,121,053 | 26 | 132,224 |
| Net lniruse (3.14 p. o) |  |  | 129,4 |  |

ers endine April 20
For the fourth week and month of April a few roads have reported as follows:

| Gros: Earnings. | 1889. | 1888. | Increasc. |
| :---: | :---: | :---: | :---: |
| Fourth weck April (10 roads)......... | 1,574,782 |  |  |
| Mouth of April (11 roads).............. | 5,576,リ62 | 5,377,974 | 138,083 |

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

| rrads. | $\begin{aligned} & -13 a r \\ & 1>89 . \end{aligned}$ | $1888 .$ | Jan. 110 1889. $\$ 8$. | $\begin{aligned} & \text { Ifarch 31.- } 1888 . \\ & \$ . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Allegheng Valles.... Gross. | $173,154$ | $159,830$ | $504,832$ | $471,335$ |
| Canadien Pracitio ... Gro | 1,123,623 | 962,523 | 2,870,607 | 2,607,722 |
| Net | 363,672 | 168,991 | 665,179 | 238,199 |
| Central of Georgia.. Gross. | 605,609 | 562,055 | 1,955,111 | 1,977,309 |
| Not... | 138,548 | 200,328 | 577,865 | 713,210 |
| July 1 to Mrch. 3 I. $\}$ Gruss. 9 m nths...... \} Net |  |  | $0,0: 8,317$ $2,167,792$ | $\begin{aligned} & 5,92,505 \\ & 2,333.23 .4 \end{aligned}$ |
| Net inc. lavestments.. |  |  | 2,237,297 | 2,411,936 |
| Ceniral of N. Jersey. Gross. | 900,688 | 906,502 | 2,789,215 | 2,672,398 |
| Nat. | 323,173 | 350,614 | 1,128,117 | 1,086,618 |
| Chic. Burl. \& Qulucy Gros | 2,073.758 | 1,211,188 | 5.786,861 | 4,569,001 |
| , Net... | 700,78 | 146,415 | 1,574,942 | 720,475 |
| as controlled... Gross. | 584,240 | 306,400 | 1.7.18,033 | 1,208,453 |
| Chic. Mil. \& St. Paul. Gross. | 167,118 | 1,930.889 | 5:5,743 | 233,217 |
| Chic. Mil. \& St. Paul. Gross. | $\begin{aligned} & 2,019,997 \\ & 782,919 \end{aligned}$ | $\begin{array}{r}1,930.889 \\ 420,215 \\ \hline\end{array}$ | $\begin{aligned} & \mathbf{5 , 3 5 2 , 4 1 5} \\ & 1.572 .190 \end{aligned}$ | $\begin{array}{r} 4,959,998 \\ 653,310 \end{array}$ |
| Cin. N. Orl. © TEx.P.Gross. | 302,813 | 290,593 | 885,449 | 84R,501 |
| Net... | 87,000 | 77,150 | 282,000 | 219.075 |
| Orl. \& Northca't.Gro s. | 88.709 | 74,897 | 277,030 | 219,339 |
| Ntt.. | 14,000 | 12,000 | 63,060 | 41,000 |
| Vleks. \& Mucridlan.Gross. | 45,269 | 40.4111 | 150.596 | 128.482 |
| Net... | 11,000 | 7,00, | 53,000 | 16,0.0 |
| VIcks. Sh. \& Puc... Gross. | 43,922 | 42,376 | $148,241$ | $\begin{array}{r} 187,237 \\ 32,000 \end{array}$ |
| Col. \& Hock.C. \& I.Co.Gross. | 05,372 |  |  |  |
| Net... | 7,422 |  |  |  |
| -n.Ciro:* | 106,537 | 105.00] | 324.270 | 281,412 |
| Ntt. | 31,164 | 20,865 | 103,322 | 49,768 |
| Louisville \& Nash...Gross | 1.476,378 | 1.201,202 | 4.221,753 | 3,848,414 |
|  | 395,851 | 383,58: | 1.673 .081 | 1209,705 |
| July 1 to Mrch. 31, $\}$Gross. |  |  |  | 12,472,713 |



| - \areh. |  | -Jan. $1110 \mathrm{Mar.81} \mathrm{\sim}$ |  |
| :---: | :---: | :---: | :---: |
| 1880. | 1888. |  |  |
| 220,512 | 182,4.58 | 0:94,075 |  |
| 02,535 | 35,417 | 202,350 | 104.116 |
| 231,738 | 168,436 | (21,30\% | 413,404 |
|  |  | 231,703 | 32,10\% |
| 125,771 | 114.098 | 351,100 | 310.108 |
| 12,317 | det. uno | 21.052 | 7.018 |
|  |  | 754,0.57 | 27,120 04.700 |
|  |  | 60,352 $4,003.551$ | 042,700 |
| 1,626,79 1 <br> 747.713 | $\begin{aligned} & 1.207,178 \\ & 408,1801 \end{aligned}$ | 4,003,551 | $\begin{aligned} & 2,846.869 \\ & 602,087 \end{aligned}$ |
|  |  | 14,821,492 | 11,254,034 |
|  |  | 3,871,421 | 4,731,574 |
| 309,503 | 202,020 | 917.750 | 889.125 |
| 91.432 | 69,00:2 | 274,2:15 |  |
| ........ | ........ | .018.218 | 3,123,466 |
|  |  | 072,170 | 1,030,144 |
| 43.803 | 44,431 | 129,779 | 115.108 |
| 8,714 | 18,185 | 41,11 |  |
|  |  | 2:6,4 | 209.451 |
|  |  | と2,437 | 100.078. |
| 24,802 | 23,700 | 72,315 | 65,904 |
| 8,7,40 | 8,860 | 28.935 | 38,671 |
|  |  | 143,741 | 124,978 |
|  |  | 59,0.4 | 30,150 |
|  |  | 154,2:8 | 138,838. |
| 16,380 | 11,011 | 36,034 | 30,454 |
| 233,314 | 227.083 | 703,551 | 658.308 |
| 40,379 | 63,140 | 121,600 | 177,036 |
|  |  | 1,550,736 | 1,397,066 |
|  |  | 339,773 | 347,590 |
| -reor |  | -Jan. 1 to | Feb. 29 |
| $1889 .$ |  | $1889 .$ | $1888 .$ |
| 102,518 | 144,018 | 325,036 | 30 |
| 68,071 | 31,874 | 106.870 | 73,038 |
|  |  | 1,132,263 | 1,235,967 |
|  |  | 271,494 | 417,502 |

## ANNUAL REPORTS

## Late Shore \& MichIgan Southern.

(For the year ending Dec. 31, 1888.)
The report for 1888 is in the usual clear statistical shape with very few comments.
The report says: "The decrease in freight earnings was caused chiefly by a lower average rate per ton per mile, being cent 0.6355 in 1888 as against cent 0.6700 in 1887, resulting in a loss in earnings of 8621,230 . The balanco of the decrease in freight earnings, 8297,519 , was caused by a slight ( 2.66 per cent) falling off in tonnage. The increase in earnings from passengers was caused by both a slight increasc in the average rate of fare and in the passengers carried. The per cent of operating expenses, including all taxes and improvements, was 62.73 in 1888 as against 58.95 in 1887. The reduction of grades on the Western and Air Line divisions was completed. It was also commenced on the Sandusky division. Between Chicago and Toledo, via Air Line, the maximum grade is now sixteen feet per mile, in both directions, except at $O$ tis, Ind., where one auxiliary locomotive now enables all east bound freight trains to ascend the grade."

The comparative statistics for four years, compiled for the Chronicle, are as follows:

|  | 1885. | 18 | 188 | 1888: |
| :---: | :---: | :---: | :---: | :---: |
| Mlles operated...... Operalions- |  |  |  |  |
| Pass. carried (N0).. $\quad 3,479,274 \quad 3,715,508$ 3,752 |  |  |  |  |
| Pass'ger milleaga.... 176,830,303 191,593,135 20,761,459 210,107,098 |  |  |  |  |
|  |  |  |  |  |
| $\mathrm{Frghgh}^{\text {(tans) moved }}$ | 8,023,093 | 8,305,597 | 9,326,332 | 9.069,857 |
| Fr'ght (t'ns) mileage | 1,602,567 | 1.592.044 | 1,943,785 | 1.799,104 |
| $\Delta \mathrm{V}$. rate p. ton p. m. | 0.553 cts. | 0.639 cts. | 0.670 cts . | 0.636 ot |
| Earnings- | - |  |  | 5 ${ }^{\text {8 }}$ |
|  | 3,639,375 | 4,020,550 | 4,650.653 | 4,910,148 |
| Frelght............... | 9,031,417 | 10,329,625 | 12,547,923 | 11,629.17 |
|  | 1,462,713 | 1,509,280 | 1,512,386 | 1,590,303 |
| Total gross oarnings | 14,133,505 | 15,859,455 | 18,710,962 | 12,020,62T |
| Operatung ExpensesMalut'co ol way, da. |  | \$ |  |  |
|  | 1,614,777 | 2,044,0.4 | 2,079,084 | 300.494 |
| Maint. of equipnent. | 1,317,379 | 1,340,291 | 1,095.012 | , 60.733 |
|  | 5,277,444 | 5,192,943 | 5,730,977 | 5,994.092 |
| Transport'nexp'nses | 518,668 | 485,946 868,398 | 478,257 74.408 | 182.223 8.2 .809 |
| Taxes <br> Miscellaneous .......... | 529,269 | 688,398 | 743,403 | 8.2 .809 |
| Total.... ........ | 0,287,537 | 9,731,622 | 11,029,709 | 11,310,371 |
| Netearnlog8 ........ | 4,845,909 | 0,127,833 | 7,631,164 | 6,719,25 6 |
| P.o.of op.ex. to ear'gs | 65.71 | 61.36 | 58.95 | 0273 |
| * Turee ciphers omitted. |  |  |  |  |
|  | нсем | ccourr. |  |  |
| Receipto- | 188 | 18 | 1887. |  |
|  |  |  |  |  |
| Not earnings <br> Interest, divid's, "e.". | 4,845,968 | $6,127.833$ 110,752 | $7.081,161$ 129,999 | 6.719.256 |
| Total income.... Disontrements- | 4,845, | 0,238,585 | 811 | ,038 |
|  |  |  |  |  |
|  | 439,168 | 443,000 | 440,313 | 5120 |
|  | 3,374,933 | 3,326,480 | 3,270,140 | 257.515 |
| Ditid's on guar. s'k. Slnking fund. | 53,350 |  | 53,350 | 53,350 |
|  | 250,000 | 250,000 |  |  |
| Total disbursem'ts | 4,117,458 | 4,073 |  |  |
| 8urplis Lorde | 723,512 | 2,164, 435 | 4.632,360 | 3,110, 785 |
|  |  | 989.330 | 1,07*,660 | 2,473,325 |

Balance.
aur. 723,512 ar, 1,175,525 ar 2,053,700 aur." 637,540
*75,210 of thls chargol of for ausiry noosuath.


Total liabilities.. $\overline{105,238,854} \overline{107,104,924} \overline{103,780.946} \overline{109,333,5: 9}$

## Michigan Central-Canada Southern.

(For the year ending Dec. 31, 1888.)
The Michigan Central report is in nearly the same form as Lake Shore, with few remarks upon the operations of the year. The proportion of net income given to the Canada Southern, which was at first one-tbird of the whole after payment of charges, is now less than one-third, owing to the reduction of interest charges made by Michigan Central through the refunding of its debt at lower rates of interest. Thus in 1888 the total ret earnings over and above charges were $\$ 1,162,825$, of which M. C. received $\$ 823,664$ and C. S. $\$ 339,161$.
The President remarks upon the year's traffic that " the freight earnings show a decrease of $\$ 426,541$, or $4 \cdot 58$ per cent. This is due partly to the very low rates prevailing on Eastbound through traficic for a considerable portion of the year, and partly to the falling-off in West-bound through traffic. The East-bound throngh traffic shows an increase of 70,928 tons, or $37,314,070$ tons moved one mile, with a decrease in the rate per ton per mile of nearly one mill, while the West-bound through traffic slows a decrease of 193,669 tons, or $100,943,105$ tons moved one mile, with practically the same rate per ton per mile. The local traffic shows an increase of 339,929 tons, about the same number of tons mored one mile, and the same rate per ton per mile. The passenger earnings show an increase of $\$ 4,646$, or 0.11 per cent. This is wholly due to the increase in the number of passengers ( $2,722,000$ ) moved one mile, as the rate per passenger per mile shows a reduction from 2293 to 2.262 , or 0.031 of one cent per passenger per nile."
The comparative statistics for four years, compiled for the Chronicle, are as follows:

|  | 18 | 1886. | 18 |  |
| :---: | :---: | :---: | :---: | :---: |
| Mlles enerated...... | 1,5 | 1,5 | 1,537 | 1,537 |
| Operations- |  |  |  |  |
| Passenger mileage. 155,573 |  | 1,317,75 | 2. | 3,007,801 |
| ate p.prase. p. 1 | ${ }_{2,033}$ | $2 \cdot 143 \mathrm{ct}$ | $2 \cdot 293$ | $2 \cdot 262$ c18. |
| Fr 'ght (10na) mov'd | 5,236 27 | 5,345,57 | 6,014,2 | 6,231,421 |
|  | *1,232,477 | *1,157,413 | -1,340,673 | 1.279,412 |
| Av.rate p. ton p.m. | 0.560 cts. | 0.686 cte | 694 cts. |  |
| Earnings - <br> Passenger |  |  |  |  |
|  | 16 | 3,670,8 | 4,184,23 | 3 |
| Fretght............. | 6,906,2 | 7,938,5 | 9,309.98 | 3,883.4.46 |
|  | 638,8 | d86 | 670 |  |
| Totalgress earn's. |  | 12,295,823 | 14,16.1, | 13,770,523 |
| Operating expenses- |  |  |  |  |
|  |  |  |  |  |
| M fat. of equipm't. Transpor, \& miscei. | 1,116,839 <br> $5,100,134$ | 1,3+7,233 | 1,444,712 | $1,369,43$ $16,379,503$ |
| aspor. \& misce. | 5,100,131 | 5,025,1288 | 5,915,484 $\mathbf{2 7 0}, 307$ | $\begin{array}{r} 16,379,508 \\ 280,818 \end{array}$ |
| Tot. oper. expens. | 8.014,603 | 8,404,679 | 9,875,216 | 10,036,606 |
| Net earnings. | 2,692,79i | 3,891,149 | 4,289,244 | 3,683,917 |
| P.c.op exp.to earns. | 74.85 | 63.35 | 69.72 | 73.24 |
| ${ }^{4}$ Threc eiphers omitted. |  |  |  |  |
|  |  |  |  |  |
| Receipts- | 1885. | 1836. |  | 38 |
|  |  |  |  |  |
| Net earninge | $\begin{array}{r} 699,791 \\ 72,216 \end{array}$ | $\begin{array}{r} 3,891,149 \\ 45,190 \end{array}$ | $\begin{array}{r} 1,239,244 \\ 52,719 \end{array}$ | $\begin{array}{r} 630.917 \\ 55.276 \end{array}$ |
| Tetal income...... | 2,65,007 | 3,936,339 | 4,311,362 | 3,739,193 |
| Disbursemenls- Rentals paid ....... |  |  |  |  |
| Interest on debti..... | 184,310 | 2,392,6\%:4 | 2, 1854,910 | 184,310 |
| Cun. Bouth'n share.. | 8,679 | 407,335 | 540,870 |  |
|  |  |  | 32,513 | 15,938 |
| Total Barplus for divide... Dividenis $\qquad$ | 575.432 | ,984,319 | 3,109,312 | 76,191 |
|  | 89,575 | 952,020 | 1,232,650 | 863,002 |
|  |  | (2) 374,764 | (1) 719,528 | (1) 749,528 |
| Surp | 89,575 | 577,256 | 483.122 | 113,474 |

- Balance to credit of inceme aceount Dce. 31, 1888, was \$2,090,720.


## St. Louls Arkansas \& Texas.

(For the year ending December 31, 1888.)
The annual meeting of this company took place in St. Louis April 30. The election of directors resulted as follows: S.W. Fordyce, R. C. Kerens, W. M. Senter, S. A. Bemis, Edwin Gould, W. B. Doddridge, H. C. Haarstick, D. D. Ferguson and J. C. Reiff. The directors met and re-elected officers as follows: President, S. W. Fordyce; Vice-President, R. C. Kerens; Secretary, Edwin Gould. J. C. Reiff and Edwin Gould were added to the Executive Committee.

The annual report was submitted, and from the abstract published in St. Lovis the summary following is obtained, no official copies having yet been receired.
A large portion of the freight loandled during the year was construction material for the new branches, and for which the
company received only actual cost of transportation. Traffic for the year 1888, as compared with 1887, shows an increase in volume of 26.4 per cent in freight and 17 per cent in passengers, but while the rate of revenue on passenger business was the same for 1883 as for 1887 that on freight business was 9.5 per cent less, and the cost of service increased by 26.4 per cent on freight and $37 \cdot 3$ per cent on passengers. The chief cause of the grcatly-increased cost of transportation is set down to the heavy rains during the spring and early summer, a condition of things which necessarily cansed great expense, and was shared by other lines in the same territory. The low rates prerailing also caused small net earnings.

During the year there were 298 miles of right of way cleared. 23.5, 692 cross tifs were replaced, 86 miles ballasted, and 127 miles of track relaid with 56 lb . steel rails. The total ontlay for renewals and betterments on bridges and buildings was $\$ 300,006$. The clange of gauge during the jear cost $\$ 240,544$, and additional construction $\$ 426,041$. The company added to the rolling stock 15 new locomotives, 1 official car 4 chair cars, 4 coaches, 1 combination car, 3 baggage cars, 2 cabooses, 25 refrigerator, 50 furniture, 400 box cars and 150 flat cars. The Hillsboro, Fort Worth, Little Rock, Shreveport, and Grand Tower extensions were completed during the year.
The management recommends that $\$ 250,000$ be expended for ballasting in the Fort Worth district, $\$ 95,000$ for ditching and $\$ 65.000$ for clearing the right of way; also $\$ 166,650$ for steel rails between Malden and Brinkley. It is stated that the gross earnings for the current ycar should amount to $\$ 3,500$, 000 , and with good crops they may amount to $\$ 100,000$ more. For 1890 the earnings should be $\$ 1,000,000$.
No mention is made of the important financial transaction of the year by which a large amount of stock and second mortgage bonds was transferred to Messrs. Gould and others for about $\$ 2,000,000$ cash, and three out of the fire trustees in control were giren to the Gould interest. The coupons on the first mortgage bonds have thus far been paid, including the coupon of May 1,1859, and the gross earnings are showing well, the total from Jan. 1 to April 21, this year, being \$885,000 , against $\$ 756,469$ in 1888-a gain of over 17 per cent on last year. If through business from Texas which fairly belongs to this road is not diverted to other lines, and the company is charged no more than a fair price for its St. Louis approach and terminals by the Iron Mountain Road, there seems to be every reason why the road should earn its first mortgage interest. The best point in regard to the property is its capacity for obtaining a good and increasing local business, as the line ruas through a fine agricultural and timber country, and is said to be better located in this respect than its parallel line, the Iron Mountain Road. The first mortgage bonds are at $\$ 13,000$ per mile only, and if the road can earn $\$ 4,000,000$ gross in 1890 , as the report says it should, then it ought certainly to earn $\$ 1,000,000$ net.
In the comparison of earnings and expenses below it will be observed that the outlay for maintenance of way and motive power in 1888 exceeded the same items in $188^{\circ}$ by the very large sum of $\$ 638,000$, showing how large an amount of the earnings were applied to improvement of the property. The mileage, as given below, was the total in operation at the close of each year, and not the average operated during the year:


| Fa | 735 | 1,117 | 1,227 |
| :---: | :---: | :---: | :---: |
| $\underset{\text { Earnin }}{\text { Ereight. }}$ |  | $\$ 2,108,112$ |  |
|  | 469,462 | 562,420 | 65,617 |
| al | \$1,820,059 | \$2,670,532 | \$3,072,349 |
| Mantenses- | \$285,341 | \$345,510 | \$687,167 |
| Motho power | 494,508 | 576,201 | 972,783 |
| Transpertation | 501,411 | 715,545 | 1,048,605 |
| 11aint. of cars, gen'l and taxes | 206,526 | 268,477 | 441,863 |
| tai | \$1,488,386 | \$1, 1 , $\overline{51,733}$ | \$3,050,423 |
| t | \$340,673 | \$764,799 | \$21,926 |

## Toledo Ann Arbor \& Nortl Michigan.

(For the year ending Dec. 31, 1888.)
The report of this company for 1888 has just been issued. The company has been progressive from the start, and its affairs are too extended to be covered in all their details by a brief summary in this column. The report of President Ashley at length will be found under "Reports and Documents" on a subsequent page.
The earnings of the company have been kept constantly ahead of its charges, notwithstanding the increase in mileage from year to rear, and the balance carried forward at the end of 1888 was $\$ 72,817$.
The comparative statistics for three years, compiled in the usual form for the Chrosicle, is as follows:
oferations and fiscal reselts.

|  |  |  |
| :--- | :--- | :--- | :--- |
| Road ancrated Dec. $31 \ldots \ldots . . . . .$. | 1886. | 188 |

Operations -
Passengers cartied, No ............... 110,202 152,479 194,137

 Earnings-

| Earnings- <br> Frelght. |  | \$303.547 | \$111,389 |
| :---: | :---: | :---: | :---: |
| t...... | \$20,525 | \$313,930 | 172,937 |
| Maif, exıress, do | 98,326 | 93,275 | 103,253 |
| Total errnings | \$380,251 | \$335,752 | \$677,579 |
| cerating expeuses and taxes. | 222,094 | 342,506 | 433,392 |

Total ornings...............
$\begin{array}{r}\$ 380,251 \\ 222,094 \\ \hline\end{array}$
$\begin{array}{r}\$ 535,752 \\ \mathbf{3} 2,506 \\ \hline\end{array}$
Net earnings..................... $\$ 158,157$ \$193,146 $\$ 254,187$


## Nemport News \& Mississippi Yalley Coupany.

(For the year ending Dec. 31, 1888.)
The report of Mr. C. P. Huntington, President of this corporation, which was organized to control the ronds between Norfolk and the Mississippi River, gires the following balance sheet:

## ASSETS AND LTABILITIES DECEMAER 31, 1888.

| Assels. <br> C. ©O.Ry. $6 \%$ b'ds, 1918 | $\begin{array}{r} \$ 1,590,800 \\ 143,172 \end{array}$ | Liabititie <br> Capital stnck issued.. | $3,761.800$ |
| :---: | :---: | :---: | :---: |
|  |  | Vouchers d may-rolis... | 11 |
| Irirst pref. stnck.... | 427.191 | Stato \& mundejp'l tsxrg | 12,n00 |
| Common stock. | 3.000,000 | Coup. E.T. b'dsoverdue | 32,010 |
| E.L.CB.S.RR. stock | 1,055,500 | Coup, mig. bidsoverdue | 49,355 |
| C.O.NS.W.RR.com.st'k | 5,708,700 | Due suniry roade, \&e. | 80.807 |
| C.O.dS.W.RR pref.st'k | 3,511,600 | Unadjusted acconuts.. | 26,032 |
| Cashi, gencral ollice.... | 10.757 | Lanns and norus | 1,260,454 |
| Cash, Jocal otlices. | 114,250 | E. L. \& B. S. RR. Co | 53,400 |
| Remittanees 1 n transit. | 105,363 | H \& E. Ry. Co | 1.394 |
| Agents and conduetors | 42,207 | lucome Account. | 268,237 |
| N. I. Conl Agercy..... | 5,703 |  |  |
| Other Ronds' balamees. | 11.940 |  |  |
| Sundry R'ds de nersons | 83,806 |  |  |
| U.8. P.O. Department. | 32,608 |  |  |
| Unadjnsted oneu acce'ts | 09,721 |  |  |
| Recetver C. © O. R5.... | 240,381 |  |  |
| C. \&O. Ry | 44,672 |  |  |
| C. O. \& S. W.RR. Co.... | 759.134 |  |  |
| Gr'ubri'revewRiv.RR. | 30,334 |  |  |
| Trosetiptonv. RR. Co, | 952 |  |  |
| Ioulsv. Cn pass. stat'n | 121,965 |  |  |
| Lonlsville real estato.. | 16,546 |  |  |
| Stock beds other Cu*s. | 5,737 173,017 |  |  |
| St'k of supplies on hand | 173,017 | Balance | 1,264,831 |
| Total | 7,341,244 |  | 2, 2 |

## GENERAL INVESTMENT NEWS.

- Central Iowa.-The last call issues to Central Iowa stockholders in the matter of the payment of assessments under the reorganization plan. May 29 is the last day on which such assessments can be paid, and failure to pay them by that date will forfeit participation in the reorganization.
Cincinnati Washington \& Baltlmere.-The coupons due May 1 of the first mortgage $41 / 2$ per cent bonds guaranted by Batimore \& Ohio were noi naid, but notice is issued that the coupons will be purchased at par on presentation and surrender at the office of the Farmers' Loan \& Trust Company. There was considerable excitement over the motter in Baltimore. The Baltimore \& Olio is the guarantor for the $\$ 6,250,-$ 000 of these C. W. \& B. bonds, and the following. is the form of guarantee upon each of the bonds in question:
Guarantec.-For value recetrel the Baltimore \& Ohio Raflroad Company hereby guarantces the promit paymont of the primeipul and in horate seal of the sath company and the siguature of tis treasurer. quarter ending March 31 were as follows.


Houston East \& West Texas.-This railway company las flled its answer in the District Court of Harris County, Texas, in the suit of the Union Trust Company for foreclosure of the first and second mortgages. The answer alleges that the net earnings of the company are largely in excess of the interest on its first mortgage bonds, and denies that it has defanlted on its conpons otherwise than by order of the Court, the road being in the liands of a reccirer, and two conpons having been paid pending the receivership. It also alleges that it has never sold its second mortgage bonds, and therefore is not in default on its conpons thereon, having only pledged said bonds for loans. On the hearing of the case on the 29th ult, on motion of the counsel of the railway com pany, joined by the counsel of the stockholders' reorganization committee, the case was continued to the next October term of the Conrt
International © Creat Norlhern.-At Palestine, Tcx., April 29, in the District Court, Judge Williams confirmed the appointinent of John R. Hearne as receiver of the Inter
national \& Grent Nortiem IRalrond nnd axtemiled the reverr. ership to cover intervenhgg boudholdern nad julgenent cercl. itors. Recelver Ilearne's sult for pmocwalon of tho resid property and management of its affairs way to come uj for hearing lnter on.

Lonlsylle de Nushville.-Thls compmay han completerl fimancial nrrangements to construct a lluk connecting with the Norfolk \& Western through the Cumberland (inp, about eighty-alve miles of new road, from a point near finerille. The money th complete this road has leen provided under a mortgage anthorized somo time ngo. l bouds can lea lesucel res road is completed, at $\$ 15,000$ a mile, nud it will take abrout $\$ 1,500,000$ to complete the road. The connection with the Nor. \& West. is expected to be of great advantage to the systen.

Mexlean Cunl ral. - The annual meeting was held in Bonton. and the l'resident's report for 1888 was submitted. No offerni copy has set been received, and it will probably appear in the Cironicles of May 11

The following gentlemen were elected directors: Oliver Ames, Isanc T. Burr, Sebastian Camacho of Mexlco, Jacob Edwards, Levi Z. Leiter of Chicago, L. Rollins Morse, Albert W. Niekerson, Joseph Richardson of New York, Williain Rotch. Edward W. Jackson of Jexico, Warren Sawyer. Alden Speare, Robert R. Symon of Iondon. İng., Joseph If. White, George B. Wilbur, Levi C. Wade, and Edward H. Whorl of Mexico. The directors subsequently met and re-elected the present officers.
President Wade made a statement that the company had disposed of the $\$ 7,000,000$ priority bonds at 5 per cent. With the proceeds the directors had paid off the coupon notes, and they proposed to pay off the debenture bonds. There was $\$ 52,000,000$ of consolidated bonds, which of courso was a "more or less" item. He did not think it would bo more ; if it was, it would not be much more. The total fixed interest wonld be $\$ 2,430,000$. The company wonld have 1,823 miles of road. That would require, in order to pay the interest, net earnings of $\$ 1,33407$ per mile, United States gold. The average net earnings per mile, United States gold, in 1887 were $\$ 1,316$ 30, and in 1888 they were $\$ 1,342$ 01, which was $\$ 8$ per mile more than would be required to pay the interest. In 1887, 1888 and 1889 the fixed charges had been higher than they would be in a few ycars, partly because they had been renewing the ties. He was satisfied that the new line from the main line to Tampico would earn considerably more than the present road. It was pretty fair to assume that when the Tampico line was completed and in operation the company would earn out of it alone sufficient to pay the operating expenses.
All this was not taking into account the subsidy collections, which would amount to $\$ 134,000$ gold net, laid down at Boston, which wonld give them considerable leeway: by the time the Tampico line was completed, those collections would amount to over $\$ 1.000,000$.

Michigan Central.-At the annual meeting of the stockholders of the Michigan Central IRailroad held nt Detroit, F. S. Winston. of Chicago, was clected a director in place or Jolin B. Farwell, of the same city, and the other directors who served last year were re-elected.

New York Chleago \& St. Louls - At the annual meeting of the stockholders of the Nickel Plate road the following directors were elected: William K. Vanderbilt, Cornelius Vauderbilt. Frederick W. Vanderbilt, Hamilton Mck. Twombly. John S. Kennely, James A. Ronsevelt, Charles A. Reed, Daniel W. Caldwell, Jephtha H. Wade, Frank A. Mizener, Frederic P. Olcott, Chauncey M. Depew and Allyn Cox.

President Caldwell sulmitted a statistical report showing the earnings for the year 1888. No comparison was made with the earnings for $188 \%$ for the reason that the property was then in the hands of the receiver:
Gross oarnings.
1869.

Operating exprenses
1868.
$\$ 4.019 .18$
4.193 .240


New York of New England. The gross and net earnings for March and the six months ending March 31 were as follows:

Earnings
Expenses


New York Phlladelphia \& Norfulk. - This railroal makes the following comparative report of earnings for the first three months of the present year :
Gross earnle ga
\& 1113.650

Norfolk \& Wesleru.-The Norfolk \& Western stockliolders held their munual meeting at Roanoke, Va., and elected the following directors: F. J. Kimball, C. 1I. Clark, Cbarles llacker, Joseph I. Doran, Richard S. Brock, Samnel A. Crozer. A. J. Dull, Williaun C. Houston. Jr., U. J. Inoyce. Walter H. Taylor, Robert Fleming, Howland Daris and Everett Gray.

New York Pennsylyania \& Ohio.-The meeting of the first and second mortgage bondholders of this company was held in London on the 16 th of April. Si: Charles E. Lewis, presiding, gave a full and extended s'atement of the relations of his company toits lessee, the New York Lake Erie \& Western, with the differences of opinion existing and the refusal of the Erie to perform all the terms of the lease or to arbitrate them. He stated that no general modificati`n of the lease by arbitration had ever been suggested by the trustees, and that they would not be parties to one; that they claimed to stand on the lease as once amended, and would resign rather than enter into another modification by arbitration. Various letters and accounts were submitred and read, and the same trustees were unanimously re-elected. They were Sir George Balfour, J. Lockington Bates, Sir Charles Tennant, Hon. Henry Cecil Rakes and Sir Charles E. Lewis.
Northern Pacifle-Union Pacific-Wisconsin Central.At a meeting of the board on Thursday a communication was received from President Charles Francis Adams of the Union Pacific proposing a trackage and traffic agreement with the Northern Pacific, by which a peaceable solution of competition in the Pacific Northwest could be reached. The directors soted to authorize the executive officers to renew negotiations with the Union Pacific. It was stated that there was already sufficient agreement in general principles to warrant the expectation of a harmonious arrangement between the two companies, which would arert the danger of any contest of rates or war over territory.

The Northern Pacific directors also completed the recent negotiations with the Wisconsin Central Company by which the two interests are closely united. Three contracts were adopted, none of which involves any liability on the part of the Northern Pacific beyond the obligations of a traffic agreement. The details are: First, a contract between the Wisconsin Central system of roads between Ashland, St. Paul and Chicago, covering rail connections from the Northern Pacific termini at Ashland on Lake Superior and the City of St. Paul, to the terminal system of the Chicago \& Great Western Railroad Company in the City of Chicago; second, the approval of the contract between the Wisconsin Central Company and the Chicago \& Great Western Railroad Company, for terminal accommodations in Chicago for the benefit of the Wisconsin Central Company and its associate at a rental of $\$ 350,000$ per annum and a proportion of maintenance, \&c.; third, a contract between the Northern Pacific Railroad Company and the Wisconsin Central Company, declaring the Northern Pacific Company to be its associate, and entitled to share in the benefits of its terminal contract with the Clic. \& Gt. West. RR. Co.

Mr. Abbot, of the Wisconsin Central, said to the Evening Post reporter: "The arrangement goes into effect July 1 and lasts 99 years. It is, in substance, this: The Wisconsin Central receives at Ashland and St. Paul Northern Pacific business and delivers it in Chicago, and receives in Cliicago business destined for the Northern Pacific. The Wisconsin Central divides its own gross earnings into two portions- 65 per cent and 35 per cent. It retains 35 per cent for its own sole use and appropriates the 65 per cent to operating expenses and certain improvements tending to reduce operating expenses
"If the operating expenses are less than 65 per cent, the Northern Pacific receives a sum equal to one half of the difference in consideration of the business which it gives to the Wisconsin Central. If the operating expenses exceed 65 per cent the Wisconsin Central will pay not exceeding $21 / 2$ per cent of this excess out of its 35 per cent, and will divide one-half of any excess of operating expenses above $671 / 2$ per cent of the gross earnings equally between the Wisconsin Central and the Nortbern Pacific companies. The Northern Pacific, however is notbound to pay its one-half of such excess, excepting out of future profits received under the contract with the Wis. Cent.',

Oregon Short line.-The figures for 1888 as given in the Union Pacific report are as follows:
Gross earnings.
Operatling expc
nses
1898.
$\$ 2,671,866$
Net earnings $\qquad$ Interest............................................................. $81,138,346$
Balance.
deticit $\qquad$

Deficit of all preperties $\$ 349,118$

Pittsbnrg \& Lake Eric.-A mortgage for $\$ 4,000,000$, issued by the Pittsburg \& Lake Erie Railroad, has been filed for record in Ohio, in accordance with the action taken at a meeting of the company in February.

Staten Island Rapid Transit.-At the annual meeting of stockholders of the Staten Island Rapid Transit Railroad Company, the following directors were elected for the ensuing year Charles F. Mayer, Orland Smith, Thomas M. King, C. K. Lord, Frank S. Gannon, J. Frank Emmons, Erastus Wiman, A. B Boardman, James M. Davis, Charles Watrous, O. S. Wood, 'A. C. Rose and P. H. Marshall.

The report to the State Commissioners for the quarter ending March 31 is as follows:


Gross earnings.
Operatiny
$\$ 127.338$
663.208

## 

## TOLEDO ANN ARBOR \& NORTH MICHIGAN RAILWAY CO.

ANNUAL REPORT FOR THE TEAR ENDING DEC. 31, 1883.
Toledo, OH1O, March 15 th, 1889.
To the Stochholders of the Toledo Ann Arbor \& North Michigan Railway Co.:
Gentlemen:-In submitting their eighth annual report of the operations of this Company, for the year ending December 31st, 1888 , the Board of Directors take pleasure in presenting to both stock and bond holders the subjoined statement, showing the steady and healthy growth of the traffic of the road, and the consequent increased value of their property
It will be observed that both the gross and net earnings for the year exceed largely those of the previous year.
The gross earnings and operating expenses for the year 1888 are as follows:


GRO8S EARNINGS.
. 411,38909

Rentals........
Total for the year
$\begin{array}{r}51,80905 \\ 23,30210 \\ \hline\end{array}$ $\$ 087,57901$
OPERATING EXPENSES
For Conducling transportation .....................................................90955 69

\$433,392 11
Net Total for the year
. $\$ 254,18690$
Perveatage of net earnings, 37 per cent.

## INCOME ACCOUNT FOR 1888.

Balance from 1837
. $\$ 35,46106$
Bainnce from 183
Gross earnilt gs 18
$\$ 87,57901$

On $\$ 1,2(0,000$ Southern Divialon Bonds, 1 yea", 6 per cent. $\$ 75,600$ On' ${ }^{22,120,000 ~ M r i n ~ L i n e ~ B o r d s, ~} 1$ y ear, 6 ricr cent......... 127,20000 On $\$ 500,000$ Cadiliac Dirlision, 4 menthe, 6 per cent........ 10,000 00

Balance carrled to 1889
$\$ 236,80000$
$\$ 72,81796$
It will be seen that the operating expenses for the year 1888 are one per cent less than for the year 1887.
An examination of the annexed tables will show the steady and uninterrupted growth in our traffic; and that it has been marked and uniform since the day the road was opened. The estimated increase for 1889 will swell the gross earnings for the year to over one million dollars.

GENERAL MERCHANDISE TRAFFIC FOR THE YEAR.
The freight handled in 1888 was 652,939 tons; moved one mile, $39,524,777$ tons. In 1887 the freight handled was 539,093 tons; moved one mile, $27,870,163$ tons, which is an increase in tonnage of 211-10 per cent.
NORTH AND SOUTH BOUND Traffic.-Prior to $188 \%$ our north-bound traffic exceeded 80 per cent of our gross tomnage, and our south-bound averaged a fraction less than 20 per cent.
In 1887, after the line had been opened to Jit. Pleasant, the south-bound traffic increased to $221 / 2$ per cent, and for 1888 it reached $282-10$ per cent, and there is no question but that it will reach 35 per cent for 1889
The management of this Company have labored for years to secure an equalization of its north and south bound tonnage, and this equalization can with certainty be .predicted for the year 1890.
When it is remembered that the road has been able to earn its fixed charges from the date of its construction, with 80 per cent of its traffic north bound, there need no longer be any question about its financial success when 35 to 45 per cent of its traffic shall be south bound.
The Coal Tonnage.-The coal tonnage transported in 1888 shows an increase in tonnage, as compared with 188\%, of 48,406 tons, an increase of $195-10$ per cent, which increase indicates the value of our connections at Toledo with the coal roads of Ohio.
Agricultural Products.-For 1887 and 1888 the grain crops in Michigan were unusually poor. In 1886 the Ann Arbor road carried 51,826 tons of grain ; in 1887 , in spite of the operation of fifty additional miles of road in the best agricultural section of Michigan, the tonnage was but 38,034 , a decrease of 26.6 per cent.
It should be remembered, however, that the past two years have been very exceptionally bad in Michigau. This Company's line runs for 200 miles througli the finest agricultural district of the State, and one not excelled anywhere. Washtenaw County, forty miles from Toledo, lias the best record, probably, for average production of all the counties of the State ; Clinton, Livingston, Isabella, Shiawassee, Mouroe and Genesee are also remarkable for varied and lieary products. West of Cadillac, where the road's extension is now building. there is a heavy liardwood country, which, when stripped of its timber, will be equal to any in the State for fine farms.
So far as the indications staud at present, the prospects fine crops this year are very good, and we may confidently
expect a very large increase in revenue not ouly from agricultural business but from other business commected with it, if the production this year returns to its normal ilgure
The Lumber Traffic. - Tho tonnage of forest products moved nearly doubled that of the previous year. It would have been much larger under ordinary conditions.
The great fall of snow and severe weather during the winter of 1887 and 1888 in Northern Michigan rendered it impossible to operate the Cadillac Division in the spring as contemplated, the last rails ha"ing only been laid in December and the truct but partially ballasted. The great freshets in the spring carried away two bridges in June and two long sections of track, so that regular trains could not bo run with safety until August $\delta$.
The increase in tonnage resulted from the operation of the last five months of the year. Should the ratio of increase for the last five montus of 1888 be a fair criterion for 1889 , the forest product tonnage which will be handled. during the year will not be less than 180,000 tons.
MACHINE SHOP3 AND IOUND HOUSE COMPLETED AT OWOSSO
The property acquired at Owosso, and tho Machine, Car Shops and Round House erected thereon, add to the Company's betterments a falue of not less than $\$ 75,000$.

In addition to this we bave made raluable improvements at Toledo, Durand and Cadilac during the year at i cost of $\$ 30,000$, which has materially increased the value of the Company's property at these points.
Some thirty miles of track was relaid with 56 -pound steel rails between the 1st of June and the 10th of December, so that the main line is now all laid with $56-$ pound steel rails, except the track sonth from the Michigan State line, near Alexis to Toledo, which is laid with 67 -pound steel rails because of the beary tonnage handled on that part of the road.

- The iron with which the track was originally laid has now all been renewed with 56 pound steel.
the cadillac consolidation ratified.
The agieement for the consolidation and merger of the Cadillac Company, with this company, which had been approved by the respectire Boards of Directors of the Cadillac Company and this Company at the date of our last annual report, but which at that time had not been ratified by the stockholders of either company, was submitterl to a vote of the stockholders of each of said companies, as the laws of Micbigan and Ohio provide, and said consolidation agreement was duly ratified and confirmed by the unanimous vote of the stockholuers of both companies, and from aud after the date of said ratification and approval the Cadillac Cempany became a part of the "Ann Arbor" system, and legally merged into the Toledo Ann Arbor \& North Michigan Railway Company.


## the extension to lake michigan.

It is the policy of this Company to occupy the territory west and north of Cadillac, and to construct or acquire therein such lines of road as may be demanded to supply the transportation facilities required for the early development of that country, and the varied industries which of necessity must grow up and flourish there.
The principal, and in fact the only, industry of any importance in that territory at present is the lumbering of pine along the Manistee and Betsey Rivers for manufacturing at Manistee and Frankfort.
The hard wood timber tributary to the lines of road constructed and contemplated in the disirict west and north of Cadillac, and within seven (7) miles of the railroad tracks, Which will be owned or controlled by this Company, is not less than ten billion feet, which alone will create a traffic for this Company's road of not less tl an 8100,000 per annum for twenty-five years. The soil is clay and loam, and as soon as the timber is cut off good farms will be cevelojed.
At the terminal which will be selected on Lake Michigan a large iron plant will be located for the manufacture of charcoal pig iron. The iron ore will come from the Escanaba distric ${ }^{\text {a }}$, in the Uppor Peninsula, and the charcoal will be made from the hard wood, through which the several lines of this C m pany's road are now built or located. This iron ore and charcoal can be brought together on our lines cheaper and cetter than in any other locality in the Northwest. A traffic yielding not less than $\$ 125,000$ per annum is confidontly predicted from this source alone. The topography of the country makes it certain that a considerable number of thriving towns and villages will spring up along the lines of this 1 oad in this territory.
The passenger and freight traffic, buth locally and acroas Lake Michigan from Escanaba and Gladstone, and Green Bay', will ke of slower growth, but will exceed $\$ 300,000$ per annum within two years after the line to the lake has been opened for this kind of business.
Twenty-five miles of the Lake Michigan extension was built duing the fall, and about the 20th Dece uber all work for the winter ceased. Some thirty-five or foriy miles will be constructed in the spring and summer and be ready for operation about September 1st, 1889. The remaining territory in this district will be supplied with branch lines during the ensuing four or five years, as the growing business may require, not to exceed forty or fifty miles per annum, so that the growth of traffic may foll: w close on the work of construction.
This will be the extent of the Ann Arbor system in Michigan, and when co upieted will consist of 460 miles of railroad, starting at Toledo, Ol:io, and traversing north by west the State of Michigan, crossing and connecting with every trunk line in the Sta'e, and exchanging trallic with them all. When so comp'eted the road will have permanent earnings of not
loss than 8.500 per millo per annum, with orery probability that it will reachs 80,500

TIE: NEW MURKEGON BOAD.
This road, oxtending from the City of Muskegon on Iako Michigan to the village of Ashley on the main line of thle Compa'ly's road, in the county of Gratiol, is DO miles Ia length, and was opened for traflle on the first of July, 1889, under the management of the Grand Trunk of Canama, as leswec.
For a remunerative rental thls Company has leased to the Grand Trunk the joint use of its trucks between Alhley to Owosso, 20 miles, with its own motive power.

Tho importance of this now outiet to the City of Muskegor and the territory along the line of that road is unguestioned, seeuring as it does to the cuintry and towas through which it runs a new, shorter and better routo to Detroit and Toledo, and to Canada and the East. Its trafflc is certaln to lave a large and healthy increase, and from its geographical location the Muskegon road must of necessity become a valuablo property.

THE CHIPPEWA VALLEY ROAD.
This road will run from Mt. Pleasant up the Chippewa Valley through Big Rapids, and a number of growing towns, to tho City of Manistec on Lake Micnigan, a distance of alout 120 miles.
These towns and cities are growing manufacturing centres: in the midst of rich farming districts. Manistee has an oxcellent harbor, and affords the best attainable facilities for lake transportation to Chicago and Milwaukee, and other clties on Lake Jichigan.
The road is located through a country heavily timbered with pine and hard wood, and at all points on its line are found some of the best farming lands in the State, which are boing rapidly settled and cultivated. Much of the ronte of this road is through a country that has long felt the want of railroad facilities, and no more desirable route could have been selected in Michigan for a new and profitable road than the one selected by the projectors of the Chippewa Valley Railway.
Its junction with the Ann Arbor at Mt. Hleasant is an advantage to the latter road, and must give it a large increase in all kinds of traffic.

## THE NEW SAGLNAN ROAD.

This important line of road, although not completed, was opened for traffic (Durand to East Saginaw) last fall to accommodate the public. It is to be extended next spring via East Saginaw to Bay City.
The road is being built by wealthy business men of East Saginaw for cash, and without the salc of bonds or stock.
This company is now operating the new road from Durand to East Saginaw for the Saginaw Construction Company

Negotiations are pending for the control by this company of that property, when it shall have been completed to Bay City. But whether it becomes a part of the Ann Arbor system or not, its juaction with this road at Durand will always make it one of the most valuable railway properties which could have been built in Michigan to a connection with this company's. property.
ADDITIONAL TRAN゙sFER CONNEOTIONS NEEDED AT TOLEDO. It is expected that the Toledo St. Louis \& Kansas City road will be completed to East St. Louis some time in September or October next. This road will undoubtedly do a large business from and to the Southwest and Canadian and Eastern points. Its only means of reaching the Canada lines over an inclependent road from this city is by working with this company. It is very desirable that a direct connection be secured between that company's tracks and this road. A quick means of transportation from and to that line will undoubtedly bo the means of giving this company an additional revenue of $\$ 15,000$ or $\$ 20,000$ per month.
A belt road about eight miles in length has been survered around the city with a view of providing this connection.
It is estimated that such a road can be built for about $\$ 350$, 000 . Bids for its construction, based on these figures, have been received, and we anticipate that this connection will be ready to handle business by the time tho Toledo St. Louis \& Kansas City hare completed their road as contemplated.

ORAIN ELEVATORS.
Attention is again called to the necassity of grain elerators along the line of our road and at Toledo. An elevator at Toledo with a capacity of 500,000 bushels could be kept busy throughout the year by handling the grain tributary to the line of this company's road.
The counties through which the Ann Arbor road is now completed, and those tributary to it, hase each year for tho past four years produced for sale and export from the Stato not less than six million bushels of wheat. At least one-half of this wheat would find its waj" to Toledo if proper facilitios of this wheat would find its way to
for handling it were afforded on the lino of our road and at Toledo.
To provide such elevator facilities it is suggested that instead of the railroad company building and operating them, an indorendent elevator company be organized fur that purpose.
That such an investment would pay is not doubted by those competent to judge.
Therc is no question that the handling of this large amount of grain via the Ann Arbor road would largely increase both the wholesale and retail trade of Toledo.

GOOD LO JATIONB FOI YOUNO BUSINESS MEN:
The management of this company again calls special attention to the fact that at many points along the line of this company's
road, desirable business. locations can be found where enterprising young men of limited means may successfully establish themselves. Especially on the extension beyond Cadillac will be found a number of valuable water-powers, where flouring and saw mills and manufacturing establishments can be profitably erected and a safe and reliable business be built up.
Instead of denuding and devastating the country of its valuable timber and leaving it comparativel $y$ valueless, it has from the first been the purpose of the management of this company to do whatever they can to build up and improve the country by aiding all new-comers, whether farmers or mill men, manufacturers or merchants, to the end that an active, intelligent business population shall occupy the territory, so that while serving the people along the line with cheap transportation facilities, we shall in return secure a paying business for the road.

OUR SUCCESS DUE TO A CONSERVATIVE POLICY,
It is now twelve years since this Company was organized by its present management. In that time we have built 234 miles of road, and the road has successfully maintained itself as an independent line, no other railroad ever having had a dollar invested in our enterprise.
We have extended the road only as fast as we could see our way clear to pay for it, and have thus avoided all entangling alliances. We have uniformly declined to endorse or guarantee the interest on the bonds of any company except such as were to become a part of our main line.

We have declined to purchase or lease any road except the road from Alma to Mt. Pleasant, which now forms part of our main line for 22 miles.
This conservative policy has sared us from more than one serious embarrassment. A number of roads have been organized for the express purpose of building to a connectiou with us, because our main line secured to the territory through which they were building the shortest and best route to Detroit and Toledo. Naturally enough they expccted to have this Company endorse ard guarantee theil bonds, but we have steadily declined to do so as a matter of business prudence.

## PROFIT-SHARING AND STOCK ALLOTMENT.

The very favorable reception given by the officials and employes of this Compan $r$ to the plan of "Profit-Sharing and Stock Allotrnent" auopted by is st ckhold:rs is both gratifying and encourajing, and the President is confident that with their general co-operation there can be no question of its ultimate success.
To the end that the "plan" miy be examined by other railway c.mpanies, as well as by manufacturers and persons doing business under any form of ccrporate organization, the plan, as adopted two years ago, and the letter or addıess of the President accompanying the plar, will be again reprinted in the appendix to this report.

The special attention of stock and bondhoder and emplove is again invited $t$, this hopeful and healthy side of the labor proclem.

## A PROSPEROUS YEAR.

Eighteen hundred and eighty-eight has been the most prosperous year in our history.

In the language of General Zachary Taylor (when Presi$1^{3}$ ent), "We are at peace with al! the world and the rest of mankind."
Special attention is als called to the fact that we have had no se-ious accident to record during the year 1888, and to the additional fact $t$ at no oisastrous accilent has oezurred or the roal at any time sinc: its construc ion began.

No better showing can se made touching the practical manage nent of the property and the efficioncy with which tre operating department has been manazed, nor cau evidence be $y^{-4}$ senten which will so forcibly testify to the marked care, skill and fidelity of our employes; for this uniform success the Board of Dirctors desire to expre ss to officiais and emr loyes alike their personal acknowledgments.
J. M. ASHLEY,

President.
-Messrs. L. H. Taylor \& Co. of Philadelphia have issued a neat manual, being a directory of more than 100 financial institutions of that city. Their monthly circular for May is also just out, containing much of interest in financial circles.
-Attention is called to the cards in the Chronicle of the following firms who hare removed their offices: Messrs. J. Kennedy Tod \& Co., J. C. Walcott \& Co. and E. L. Oppenheim \& Co.

- Messis. Farson, Leach \& Co., this city and Chicago, present in to-day's Chronicle a list of May investments in city bonds which it will amply repay investors to examine.
-Messrs. Tobey \& Kirk have removed from No. 4 to No. 8 Broad Street, where parties wishing special investment will find courteous treatment.
-Messrs. Young \& Nelson, whose business card appears in the CHRonicle, have removed to the Bank of America Building, 46 Wall Street.
-Messrs. August Belmont \& Co. have removed from 36 Wall Street to a fine suite of rooms at 23 Nassau Strect.
-The well-known firm of Green \& Bateman has removed to handsome offiees at 57 Broadway.


## The ©ommercial times.

## COMMERCIALEPITOME

Friday Night, May 3, 1889.
The Centennial celebration has occupied so much of public attention the past week as to leave little time to devote to husiness. Tuesday and Wednesday were close holidays, Monday not very different, and Saturday a half-holiday, so that even the speculative markets have felt the influence of the festivities. A further advance in cotton is, however, acoong the events of the week. Lower prices have led to heary exports of wheat and corn.

The following is a comparative statement of stocks of leading articles of merchandise at dates given:

|  | $\begin{aligned} & 1889 . \\ & \text { May } \mathbf{1} \end{aligned}$ | $\begin{gathered} 1889 . \\ \text { April } 1 . \end{gathered}$ | $\begin{aligned} & 1888 . \\ & \text { Ifay } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork..........................b.bibls. | 6,412 | 10,046 | 17,765 |
| Lard......... ......... ........ tes. | 11,205 | 24,394 | 15,886 |
| Tobacco, domestlo ....... hlids. | 36,362 | 38,841 | 39,137 |
| Tobacco, 101 ${ }^{\text {relgn .... ......bales. }}$ | 49,431 | 50,414 | 44,402 |
| Coffee, Rio........ .........bags. | 249,572 | 267,999 | 153,263 |
| Coffee, other ................. bags. | 48,204 | 40,351 | 53,613 |
| Coffee, Java, de........... . mats. | 51,527 | 46,700 | 67.600 |
| 8ngar........................ hhds. | 1,4,48 | 786 | 7,540 |
| 8ugar................................. | Nove. | None. | N018. |
| Mugar........-..................................... | None. | None. | 1, NonP. |
| Molasses, forelga ..........hlıds. | 1.447 | 647 | 25 |
| Molasses, domestlo ......... bbls. | 2500 | 3,000 | 5,000 |
| Hides.... ......... ............ No. | 548,000 | 532,800 | 438,600 |
| Cotton................. .... ${ }^{\text {bales. }}$ | 226,943 | 230,998 | 215,091 |
| Rosin .................. . . . . . bbls. | 27,071 | 26,853 | 18,151 |
| 8pirits turpentive........... ${ }^{\text {b }}$ bls. | 401 | 882 | 564 |
| Tar ........... ...... ....... bbls. | 1,016 | 10,169 | 1.048 |
| Rlce, E. I......... ........... . ${ }^{\text {bags }}$ | 24,300 | 10,290 | 22,500 |
| Rice, domestio ........ ......pkgs. | 3,360 | 4,300 | 4,300 |
| Linseed. ... ......... . . . . . . . bags. | None. | None. | None. |
| Saltpetre......... ....... .... bags. | 10,250 | 8,250 | 14,500 |
| Jute butts ..................bales. | 114,000 | 90,000 | 45,500 |
| Muntla hemp.... .......... bales. | None. | Nome; | 6.500 |
| Nisal hemp................ bales. | $\begin{array}{r}1,240 \\ \hline 25880\end{array}$ | 301 | 1.542 |
| Flour ...........bbls. and sacks. | 205,880 | 262,430 | 137,286 |

Lard on the spot has slightly yislded in prices, but at the slight reducion has had a freer sale, including lines to-day at 6.65 c . for prime City and $7 \cdot 15 @ 7 \cdot 171 / 2 \mathrm{c}$. for prime Western, with refined for the Continent quoted at $7 \cdot 20 @ 750$. The speculation in lard for future delivery has not been active, but there was sufficient prissure to sell to causa a slight reduction in values, and the market was easier to-day, but the close was quite steady.
dally clubing prices of lard futures.
Saturd'y. Mond'y.Tuesd'y. Wedn'sd'y. Thursd'y. Friday.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May deliver June deliver | $\begin{array}{r} . .0 .7 \cdot 19 \\ \hdashline .0 . \\ 7 \cdot 22 \end{array}$ | $\begin{aligned} & 7 \cdot 17 \\ & 7 \cdot 19 \end{aligned}$ | 븡 | 붕 | $\begin{aligned} & 7 \cdot 16 \\ & \underline{7} \cdot 17 \end{aligned}$ | $\begin{aligned} & 7 \cdot 15 \\ & 7.17 \end{aligned}$ |
| July deltver | .0. $7 \cdot 25$ | 7.2 | E | \% | $7 \cdot 19$ | $7 \cdot 19$ |
| Aus, deliver | c. $7 \times 23$ | 7.23 |  |  | $7 \cdot 23$ | 7.21 |
| 8ep . delivery | c. 732 | 7•28 |  |  | $7 \cdot 27$ | $7 \cdot 26$ |

In other hog products there is little change, except that pickled cutmeats are firmer; pickled bellies, 12 lb . average, sold to-day at $67 / 8 \mathrm{c}$. ; hams, 12 lb . average, at $101 / 2 \mathrm{c}$., and shoulders, light wrisht, at 5 后c. Tallow active at 43 虎.
Coffee on the spot has shown a hardening tendencv, and 1o-day there was a go d business, including Rio No. 9 at $163 / 8 \mathrm{c}$. and No. 6 at 18 c ., with moderate dealings in We:t India growtbs at full prices, but Java quiet. The speculation in Rio options opened yesterday, after the holidays, quite active and buoyant, and to dar made $\quad$ ome further improvement, clusing steady, with sellers as follows:
May........... 16.8.c. $\mid$ August..........17.25c. ${ }^{\text {November-.... } 17.5 \text { c }}$
 July.............17•15c | Vctober......... 17•45e. J

Raw sugars have bern dull, but the late advance in prices is well maintained; fair refining Cuba being quoted at $63 / 8 \mathrm{c}$. and Centrifugal, 96 deg. test, at 73/8c. Refined sugirs are qui-t. Mulasses is nominal, with forergn quoted at $29 @ 291 / \mathrm{c}$. for 50 deg. test. There have been no public tea sales this werk
Kentucky tobacco is quoted at $3 @ 51 / 4 \mathrm{c}$. for lugs and $51 / 20$ 181/c. for leaf, as to quility. Receipts in April show a material reduction from last year. Sted leaf was fairly active ; sal a were $9 \geqslant 0$ cases, as füllows: 450 cases $1886-97$ crops, Pennsylvania sced leaf, $101 / 26141 / 2 \mathrm{c}$.; 10 J cases 1887 crop, Wisconsin Havana, private terms; 120 casas $^{2} 1887 \mathrm{crop}$, State Havana, 12@15c ; 50 cases 1387 crop, New England Hivana, $16 @ 30 \mathrm{c} .$, and 200 cases sundries, 5030 c . ; also 300 bales Havana, 63c.@ $\$ 110$ and 141 bale* Sumitra, $\$ 1$ 2u@ $\$ 8$.

On the Metal Exchange straits tin shows some further pression, selling to day at $201 / 4 \mathrm{c}$. on the spot and quoted at 20.35 c . for July. Copper is also depressed, closing at $133 / 4 \mathrm{c}$. for lake and $11 \frac{1}{2}$ c. for G. M. B. Domestic lead is tirmer, and sales to-day were 97,50 l lbs , at 3.85 c . for August and September, and $3.571 / \mathrm{c}$. for October, quated $33 / 4 \mathrm{c}$. on the spot. The interior iron markets are dull, aud some shading of late inside prices for pig is quoted.
Spirits turpentine is lower at 43c., but closing quite active. Rosins are also easier at $\$ 110 @ \$ 121 / 2$ for common to good strained. Refined petroleum is quoted at 6.85 c . for export. Wool is in good deniand.

## COT．TON

Friday，I＇．M．，May 8， 1880.
The Movement of the Crop，as indicatel by our telcgrame from the South to－night，is given below．For the week ending this evening the total receipts have reached 28,252 bales against 80,205 baled last week and 38,922 bales the previous week；making the total receipts since the 1st of Sept． 1888 ， $5,417,1 \% 0$ bales，against $5,255,866$ bales for the same periorl of 1887－8，showing an increase since Sept．1，1888，of 161，304 bales．

| Reccipts at－ | sar． | Mon． | s． | Hed． | Thurs． | Fri． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 177 | 990 | 851 | 2 | 45 | 310 | 1 |
| El 1raso， |  |  | 107 |  |  | 7 | 6 |
| Now Orlean | 146 | ．1，288 | 4，509 | 259 | 545 | 602 | 7，312 |
| Mobile | 70 | 177 | ， | 82 | 20 | 40 | 402 |
| Florida |  |  |  |  |  |  |  |
| Savannah | 156 | 509 | 462 | 475 | 73 | 59 | 7 |
| Brunsw＇k， |  |  |  |  |  | 418 | 8 |
| Charloston． | 16 | 56 | 654 | 29 | 140 | 88： | 1，777 |
| Port Rogal |  |  |  |  |  | 0 | 350 |
| Wilmington | 2.1 |  |  | 15 | 95 | 50 | 191 |
| Norfolk． | 98 | 23. | 188 | 31 | $3 \because 6$ | 122 | ， 316 |
| Wost roin | 120 |  | 409 | 258 | 70 | 625 | ，182 |
| N＇wp＇ts |  |  |  |  |  | 1，168 | ，169 |
| New York | ธ38 | 720 | 500 | 750 | 290 | 505 | 3，312 |
| Boston | 473 | 740 | 72 |  | 991 | 167 | 3，031 |
| Baltimore |  |  |  |  |  | 1，039 | 1，039 |
| Philadelp | 42 | 196 |  | 334 | 173 |  | 745 |
| Totals this w | 1，861 | 92 | 8,46 |  | 3，42 | 7，018 |  |

For comparison we give the following table showing the week
total receipts，the total since September 1，1888，and the stock
to－night，compared with last year．

| Receipts to May 3. | 1888－89． |  | 1887－88． |  | Stich： |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week． | $\begin{gathered} \text { Since Sep. } \\ 1,1858 . \end{gathered}$ | This <br> Week． | $\left\|\begin{array}{c} \text { Since sep } \\ 1,1887 \end{array}\right\|$ | 1889. | 188 |
| Galveston．．． El Pase，\＆c． | $\begin{array}{r} 2,384 \\ 29.4 \end{array}$ | $\begin{array}{r} 661,766 \\ 21,172 \end{array}$ | 1，484 | －647，933 | 4，298 | 7，156 |
| Now Orieans． | 7，342 | 1，652，973 | 10，740 | 1，636，919 | 22，339 | －5，230 |
| Moblle | 402 | 208，583 | 215 | 202，148 | 6，462 | 15，473 |
| Florida |  | 26，887 | 1 | 23，366 |  |  |
| Sarannal． | 2，927 | 806，999 | 3，894 | 843，128 | 9，525 | 18，382 |
| Bruns．，do． | 418 | 133，460 | 847 | 74，665 |  |  |
| Charleston ．． | 1，777 | 375，082 | 2，720 | 402，338 | 3，771 | 10，191 |
| P．Royal，\＆ | 350 | 15，044 | 151 | 15，434 |  | 9 |
| Wimington． | 191 | 151，406 | 86 | 166，877 | 95 | ，071 |
| Wash＇tn，de |  | 4，368 | 3 | 4，922 |  |  |
| Norfolk．． | 1，316 | 480，388 | 4，4¢6 | 457，287 | 5，785 | 14，0\％0 |
| West Polnt． | 1，452 | 407，721 | 3，904 | 387，951 |  |  |
| NwptNo，\＆e | 1，169 | 133，841 | 1，003 | 108，466 | 3，92： | 1，275 |
| New Jork． | 3，312 | 125，111 | 669 | 8， 8 ， 393 | 221，876 | 208，382 |
| Bos | 3，094 | 94，577 | 1，491 | －8，470 | 7，500 | 10，500 |
| Ealtimor | 1，039 | 04，505 | 956 | 42，405 | 2，475 | 18，323 |
| Phil＇del＇a，\＆c | 745 | 49，687， | 53 | 25，121 | 16，654 | 16，030 |
| Totals． | 22，24 | 7 |  |  | 5，5 |  |

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

| Receipts at－ | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv＇ston，\＆c | 2，678 | 1，484 | 479 | 1，747 | 522 | 311 |
| New Orleans | 7，342 | 10.740 | 4，00． | 10，89 ${ }^{\text {P }}$ | 3，233 | 3，116 |
| Mobile． | 402 | 215 | 135 | 2，068 | 159 | 531 |
| Sarannal． | 2，927 | 3，591 | 1，561 | 3，850 | 1，449 | 1，509 |
| Charl＇st＇n，de | 2，127 | 2，871 | 598 | 3,717 | 817 | 1，012 |
| Whm＇st＇i，\＆c | 191 | 89 | 100 | 755 | 18 | 111 |
| Norfolk． | 1，316 | 4，486 | 3.17 | 6，995 | 380 | 578 |
| W＇t Polnt，de | 2，651 | 4，807 | $3 \times 5$ | 5，11． | $30:$ | 0.1 |
| Allothers | 8，Gus | 4，017 | 5，528 | 4，002 | 1，618 | 8.402 |
| Tot．this week | 28，212 | 32，603 | 13，077 | 39，150 | 8，（133） | 15.65 |

Since Scpt．1．$\overline{5417,170} 5255,866,5135,2315078,3184 \overline{4677,555} 4728,476$
The exports for the week ending this evening reach a total of 65，337 bales，of which 49,943 were to Great Britain，1， 197 to France and 22,597 to the rest of the Continent．Below are the exports for tho week，and since Sent．1， 1888.


In addition to above exporte，our folegrama to－night alen siro us the following amounts of cotton ciri shifphard，fort clearevl， at the jorts nametl．Wo add similar flgure for New York which are jrepared for our special use by Dlewn．Carey，Yale \＆ Lambert，ed Benver Street．

| Hay 3，AT－ | On \＆hipbanrd，noi cleared－for |  |  |  |  | Leneing stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Hiritain． | France． | other Forefon | Ouase velap． | Turcot． |  |
| New Orlenns．．． | 12，055 | 2.064 | 2.508 | 1.950 | 11，462 | 102,477 |
| Mobila．．．．．．．． | None． | Nonc． | Nonc． | Nono． | Sione． | 11，682 |
| Ravannalı．．．．． | Nome． | None． | Nonfo | 1，100 | （100） | 2.471 |
| Calreaton | None． | Nоре． | Nrame． | 1，499 | 1.100 | प， 1 |
| Narfolk． | Nione． | None． | Nome． | 4．560 | 4.8119 | 2，761 |
| Now Yor | 11.200 | 410 | （1，4（1） | Nionc． | 12， 2 an | 209，07\％ |
| Other po | 7，000 | Nano． | 1.600 | None． | 8.500 | 23,017 |
| Tutal 1880 | 25.255 | 3，304 | 10，793 | 9．319 | 48，761 | 330，50\％ |
| Total 1888 | 36，919 | 3，405 | 15，0\％1 | 8.108 |  |  |
| Total 1887 | 14，057 | 216 | 0，801 | 1，428 | 24，002 | $3 \times 8.57 .4$ |

The speculation in cotton for future delivery at this market lias been much interrupted during the week under review by the Centennial festivities，the Exchange belng closed on Tues－ day ant Weduesday．On Saturday and Monday prices were advancing in sympatlyy with Liverpool accounts，which canserl a demand to cover contracts．A feature of Monday＇s business was the larger dealings in the next crop，and notably for Jan－ uary，at rather better prices than October options brought－a feature which the Bulls were disposed to turn to account，as having：significance in view of the favorable prospects for the next crop．Yesterday a buosant opening was followed by feverislı variableness，and finally some decline under sales to realize，the Bulls maning little resistance to a downward turn in values．December became prominent for dealings in the next crop．To－day a decline in Livepoo aid some improrement in the statistical position abroad caused a further decline in this crop，and the next was barely steady； but late in the day prices took a stronger turn on the better spot market，with reduced Southern stocks．Cotton on the spot advanced $1-16 \mathrm{c}$ ．on Saturday and again on Monday．There was some complaint of the scarcity of full lines of the better grades．Yesterday there was a further adrance of 1－16c．To－ day there was another advanco of $1-16 \mathrm{c}$ ．，middling uplands closing at 118 －16c．，with a better business for export and home consurs：ption．
The total sales for forward delivery for the week are $3 \$ 9,30$ ） bales．For immediate delivery the total sales foot up this week 2，256 bales，including 700 for export， 1,106 for consumption， 450 for speculation，and－in transit．Of the above 450 bales were to arrive．The following are the official quotations for each day of the past week－Apr． 27 to May 3.

| UPLANDS． | mat． | Mon | Tuex | ved | Th． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary | 84 | $8{ }^{81}$ |  |  | 83 |  |
| Strict Ordina Oood Ordinas | $8_{8111}^{811}$ | 834 911 |  |  | ${ }_{0}^{813} 10$ | $8^{7}$ |
| Sood Ordinary | ${ }_{1015}{ }^{\text {P5，}}$ |  |  |  | $0{ }^{2}$ | ${ }^{16}$ |
| Low Milding－ | $10^{\prime \prime}$ | $10{ }^{1}$ | 2 | 를 | $10{ }^{10} 1^{6}$ | 104 |
| Strlet Low MLd | $10^{13_{16}}$ | $10^{7} 8$ | E | E | 10181． |  |
| M1diling． | 111 | 111.6 | 5 | E | 1118 | 118.8 |
| Good Mataling | $111_{3}$ | $111^{14}$ |  |  | 115 | 1111／ |
| Strict Good M1 | $113_{4}$ | 11131 l |  |  | 117 | 1115is |
| Middling Fatr． | $12{ }^{12}$ | 124 |  |  | 1ヵ20 | 11379． |
| Falr． |  | 127\％ |  |  | 1015 |  |
| GULF． | ＊at． | 冈10ッ | rue | 18.4 | T11 | Fri． |
| Ordinary．． <br> Strlet Urdi |  |  |  |  |  | ${ }^{\mathrm{N} 11} 1_{18}$ |
| Grict Ordinary | ${ }_{9}^{-3}{ }^{-1 /}$ | $\stackrel{18}{18}^{1 / 8}$ |  |  | 1）${ }^{10}$ |  |
| Ethet（iond Ord |  | 10\％9 | $\varepsilon$ | $\square$ | 10ija | 11）${ }^{1 / 3}$ |
| 1．0w Mjelaling | 10131. | $10^{7} \mathrm{~B}$ |  | c | 1015 | 11 |
| Eirict lonw Midul | 1114 | 1118 | c | E | 1119 | 1114 |
| Mbidrling | 1114 | $1115_{15}$ |  |  | $11 \%$ | 111．n |
| Gond Middiling | 113 | 111510 |  | 4 | $11 \%$ | 111818 |
| Krict Gond sudditin |  |  |  |  | $1 \because 4$ | 1\％ |
| Middllug Fu！ Falr．． | ${ }^{1 / 4}$ |  |  |  | 1－1\％ | 134 |
| ETAINED． | Sat． | N＊ 18 | the | 16 m | Th． | ＋ri。 |
| Qood Oriluary |  |  |  |  |  |  |
| Fimet Gool Ordilu 1．0w Mddlling． | $\begin{aligned} & 818 \\ & 9.118 \end{aligned}$ | ${ }_{81814}^{818}$ | 을 | E | ${ }^{878} 8$ | ¢10 ${ }^{-18}$ |
| yilddjng．．．． | $10 L_{2}$ | $10^{\prime \prime} 18$ | 5 | E | ：（1）${ }^{\text {che }}$ | $\mathrm{OHO}_{16}$ |

## MARKET ASD EALES．

The total sales ant finture delireries each day during the week are indieated in the following slatement．For the con－ venience of the reader we also ald a colrmen which shows at a glance how the market closed on same days．

|  | SPOT MARKET CLLOSED． | saliss of simt anil thanert． |  |  |  |  | Filtirs． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | EXix. | $\begin{aligned} & \text { Con- } \\ & s \vee m p . \end{aligned}$ | sijuer－ u＇I＇n | Tran－ 816. | Totat． | Snleas | 10ヶ5 eries． |
| Sat． | Qitfirmblocady |  |  |  |  | 1817 | SD, ino |  |
| Moll T1ल， | firm $\mathrm{l}_{16} \mathrm{adv}$ ． | 100 | 2088 | 43511 |  | 1．184 | $101,600$ |  |
| Wed． |  |  | 11091 |  |  |  |  |  |
| Thur． | Nirm ${ }_{1}$ in udv． |  |  |  |  |  |  |  |
| Fri．．． | 1Firm ${ }^{10}$ adr． | 301 | 492 |  |  | $70 \pm$ | 101，100 |  |
| Total |  | 760 | 1，106 | 450. |  | ¢， 20 | 3－2，300 |  |

The Sales and Prices of Futures are shown by the follow ng comprohensive table：


[^0]The Visible Supply of Cotton to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat are this week＇s returns， and consequently all the European figures are brought down to Thursday evening．But to make the totals the complete figures for to－night（May 3），we add the iten of exports from the United States，including in it the exports of Friday only．

| Stock at Liverpool．．．．．．．bales | 872，000 | 830,000 | $\begin{aligned} & 1887 . \\ & 971,000 \end{aligned}$ | $\begin{aligned} & 1886 . \\ & 649,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Londo | 15，000 | 25，000 | 15，000 | 22，000 |
| Total Great Britain stock． | 887，000 | 855,000 | 986，000 | 071，000 |
| Stock at Hamburg | 2，300 | 3，000 | 4，000 | 5，800 |
| Stock at Bromen | 37，400 | 44，700 | 51，200 | 44，000 |
| Stock at Amsterc | 18，900 | 17，000 | 31,100 | 28.000 |
| Stock at Rotrérda | 300 | － 300 | $3 ¢ 0$ | 400 |
| Stock at Antwer | 12，000 | 700 | 1，200 | 1，700 |
| Stock at Havre | 128，000 | 185，000 | 268，000 | 152，000 |
| Stock at Marsell | 5，000 | 3，000 | 3，000 | 6，000 |
| Stock at Barcelo | 78，000 | 66，000 | 50，000 | 75，090 |
| Stock at Genoa | 11，000 | 6，000 | 8，000 | 14，000 |
| Stock at Trios | 12，000 | 7，000 | 11，000 | 3，000 |
| Total Continental stoc | 304，000 | 332，700 | 433，700 | 329，900 |
| Total European sto | 1，191，000 | 187，700 | ，419，709 | ，000，900 |
| India cotton affoat for Europe． | 300,000 | 188，000 | 326，000 | 238，000 |
| Amer．cett＇mafleat for Lurope． | 214，000 | 197，000 | 172，009 | 288，000 |
| Esypt，Brazil，（ee，aftiter E＇r＇po | 14，000 | 74．000 | 50， 009 | 17，000 |
| Stock in United States ports．． | 405，563 | 498，297 | 412，576 | 655，303 |
| Stock in U．S．interior towne．． | 61，029 | 161，961 | 68，202 | 203，673 |
| United States oxperts to－day． | 11，321 | 13，955 | 3，660 | 17，611 |
| Total risible stpply．．．．．．．2，196，913 2，320，913 2，452，138 2，420，487 |  |  |  |  |
| Of the above，the totals of American and otherdescriptiens are as follew：： |  |  |  |  |
| Americun－ | 6 |  |  |  |
| Continental stoc！ | 188，000 | 214，000 | 315，000 | 248，000 |
| American afloat for Etrope | 214，000 | 197，000 | 172，000 | 288，000 |
| United States stook． | 405，563 | 498，297 | 412，576 | 655，303 |
| United States iuterior stocks．． | 61，029 | 161，961 | 68，202 | 203，673 |
| United States exports to－day． | 11，321 | 13，955 | 3，660 | 17，011 | Un－ Total Amerlean．．．．．．．．．．．．．．．1，550，913 1，680，213 1，747，438 1，881，587

East Indinm，lBrazu．ac．－
 Continental stocks．．．．．．．．．．．．．．．．．．．．．116，000 118，700 118，700 81，900 $\begin{array}{lrrrr}\text { India afloat for Eurplo．．．．．．．．．．} & 300,000 & 188,000 & 320,000 & 238,000 \\ \text { Egypt，Brazil，do．，afloat．．．．．．．} & 14,000 & 74,000 & 50,000 & 17,000\end{array}$


Total Visible supply．．．．．．．2，196，913 2，320，913 2，452，133 2，420，487

 63.000 bales．

The above figures indicate a decrease in the cotton in sight to－night of 124,000 bales as compared with the same date of 1888 ，a decrease of 255,225 bales as compared with the corres－ ponding date of 1887 and a decrease of 233,564 bales as com－ pared with 1886.

At the Interior Towns the movement－that is the receipt for the week，and since Sept．1，the shipments for the week， and the stocks toenight，and the same items for the correspond ing period of 1887－88－is set out in detail in the following statement．

|  | $\begin{array}{\|l} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 3 \\ 3 \\ 5 \\ 3 \\ 3 \\ 3 \end{array}$ |  | $\begin{aligned} & \text { H } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 3 \\ & 0 \\ & 0 \end{aligned}$ |  | 0 0 0 0 0 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \stackrel{N}{+} \\ & \frac{1}{\infty} \\ & 0 \\ & N \end{aligned}$ | $\left\|\begin{array}{l} 4 \\ 0 \\ 0 \\ 4 \end{array}\right\|$ |  | H <br> 梁 <br>  |  | 䢒 |
| $\begin{aligned} & \mathcal{C}_{0} \\ & 0 \\ & \mathrm{C}_{\mathrm{N}} \\ & \end{aligned}$ | $\begin{array}{\|c} \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  | $\begin{aligned} & N \\ & \text { ir } \\ & 1 \\ & 0 \\ & i \\ & 0 \\ & 0 \end{aligned}$ | ${ }_{6}{ }^{4} \mathrm{~S}$ |  |
| $\begin{gathered} 10 \\ 0 \\ -1 \\ 8 \\ 8 \end{gathered}$ | $\left\|\begin{array}{l} c r \\ e \\ e \\ e \\ \mu \end{array}\right\|$ |  |  |  |  |
| $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\left\|\begin{array}{l} \infty \\ 1 \\ 1 \\ \infty \\ 0 \end{array}\right\|$ |  | $\begin{aligned} & 8 \\ & \stackrel{8}{2} \\ & 8 \\ & 0 \end{aligned}$ |  |  |
| $\begin{aligned} & \stackrel{\rightharpoonup}{\infty} \\ & \infty \\ & \stackrel{\rightharpoonup}{\circ} \end{aligned}$ | $\left\|\begin{array}{l} N \\ \mathrm{~N} \\ \mathrm{~N} \end{array}\right\|$ |  | $\begin{gathered} \text { N} \\ \stackrel{N}{*} \\ \stackrel{\rightharpoonup}{*} \end{gathered}$ |  | ${ }_{5}^{2}$ |
| $\begin{aligned} & \omega \\ & 0 \\ & 0 \\ & 0 \\ & \vdots \\ & \omega \end{aligned}$ | $\left\|\begin{array}{l} 2 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  | $\begin{aligned} & \text { H } \\ & \stackrel{y}{\Delta} \\ & 0 \\ & 0 \\ & \infty \end{aligned}$ |  <br>  <br>  <br>  |  |
| 10 10 10 0 0 | $\left\|\begin{array}{c} 0 \\ i \\ 0 \\ 0 \end{array}\right\|$ |  | ＋ |  |  |
| － | $\left\|\right\|$ |  |  |  | 客 \％ |

＊The flates for lonlsvillo in loth ycars are＂not．＂

+ Thls year＇s flgures estimate 1.

The ahore totals show that the old interior stocks have decreasel during the week 10,198 bales, and are to-night 100,032 bales less than at the same period last year. The receipte at the same towns have been 1,202 bates less than the same week last year, and siuce Sept. 1 the receipts at all the towns are 102,439 bales more than for the same time in 1887-89.
Qcotatinss for Middlino 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 Jfay 3. | closing euotations for mindinc cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | 3fon. | Tues. | Wednes. | Thurs. | Fri. |
| Gulveatnu... | $10^{7} 8$ | $10^{7} 8$ |  | $10^{7} \mathrm{~g}$ | $1015{ }_{16}$ | 11 |
| New Orleans | $10^{107}{ }^{16}$ | $10{ }^{108}$ | 1058 | 104 105 | $103^{\prime \prime}$ | $10^{3}$ |
| Savamuah.. | 1038 | 1012 |  | 1088 | 1058 | 108 |
| Charleston. | $10^{7} 8$ | $10^{7}{ }^{2}$ |  | 1075 | $10^{7}$ | $10^{7} 8$ |
| Wiinimgaton. | 1012 | $10{ }^{1}$ |  |  | $10{ }_{2}$ | 102 |
| Norfolk.. | 10118 | $10^{7} \mathrm{~A}$ |  | 11 | 11 | 11 |
| Boston Ballimor | $11_{11} 11^{118}$ | $117111_{8}$ |  | ${ }^{111} 11_{8} \pi^{1} 4$ | ${ }^{111881}{ }^{1188}$ | 1114338 |
| l'hlifadelphia | 11 | 1118 |  | $11{ }^{1} 8$ | 1178 | 1138 |
| Augusta... | 103 | $10{ }^{3}$ |  | $10^{1} 8$ | 104 | 1138 |
| Memphis ... | 10910 | $109_{16}$ | $10{ }^{\circ}$ | $10^{58}$ | 10118 | ${ }^{10} 10{ }^{4} 1_{18}$ |
| Et. Louts... | $10^{12}$ | 1076 |  | 1058 | $103^{18}$ | ${ }_{103}^{108}$ |
| Cinelnnati | $10^{7} 8$ | 1078 |  | $10^{7}{ }^{8}$ | 11 | $11{ }^{1}$ |
| Lanisville. | $10^{7} 8$ | $10^{7} 8$ | $10^{7} \mathrm{~g}$ | $10^{7} 8$ | $10^{7} 8$ | 11 |

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 finalIf reaches the market through the outports.

## Treek

3ar.29
Apr. 5

| 4 |
| :--- |
| 12 |
| ". |
| 18 |

May S ....
Tho abo the plante statement shows: 1. That the total receipts from 188i-88 were $5.404,323$ bales; in $1886-87$ were $5,173,677$ bales in
2.-That although bales; in $1880-87$ were $5,173,0$ bales. were 28,242 bales, the actual inovement from plantations was only 16,370 bales, the balance being taken from the stocks at the interior towns. Last yeur the receipts from the plantations for the same week were 5,020 bales and for 1887 they were 2,602 bales.
Amount of Cotton in Sioht May 3. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to May 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. | 1886-87. | 1885-86. |
| :---: | :---: | :---: | :---: | :---: |
| Pecelptsat the ports to May 3 . | 5,417,170 | 5,255,86 | 5,1 | 5,078,348 |
| Interior stocks on May 3 in excess of September 1 | 53,843 | 148,457 | 38,44 | 205 |
| verland to May 1....... |  |  | 173,677 | ,28 |
| Southernconsumpt'n to May i | 872,327 406,000 | $\begin{aligned} & 895.530 \\ & 377,000 \end{aligned}$ | $\begin{aligned} & 750,799 \\ & 331,000 \end{aligned}$ |  |
| Total in sight May 3 | 6,749,340 | 6,676,853 | 6,255,476 | 6,301,73 |
| Northorn apinners' takings to May 3 |  |  |  |  |

,
It will be scen by the above that the increase in amount in sight tocompared with $1886-7$ is 493,864 bales and the inoreaso over $1885-6$ is 444,602 bales.

Weather Reports by Teleoraph.-Our advices from the South to-night by telegraph are of a fairly faverable tenor. The temperature has, however, been low for cotton at 60 me points, and in portions of Texas rain would be beneficial.
Galveston, Texas. - The weather has been dry all the week. The thernometer has averaged 69, the highest being 79 and the lowest 59. During April the rainfall reached one inch and twenty-one bundredths.

Palestine, Texas.-We have had fine showers on two days of the week, the rainfall reaching sixty-four hundredths of an inch. Good stands of corn have been secured, and cotton planting is about finished. The thermometer has averaged 68, ranging from 52 to 84 . April rainfall three inches and twelve hundredths.
San Antonio, Texas.-There lave been good showers on three days of the week. Coru is growing and cotton coming up well. The thermometer has ranged from 58 to 87 , averaging 72. The week's rainfall his been sixty-six hundredths of and inch, and during the month of April reached two inches and serenty-six bundredths.
Huntsville, Texas.- We have had dry weather all the week. Corn is growing fast, and cotton is coming up well. Arerage

Columbia, Texcrs. - The weather han heron dry all the wook, and rain is needed, but not hadly. Corn dreen well and cotton is beginning to come up. The thermometer has averaged 72 , the lighest being 85 and the lowert 59 .
Brenhom, Texrs.-There has been one light shower during the week, the rainfall reaching eighteen lundredtha of na lneh. Ruin is needed. A goodstand of corn has been socured, and cotton is begiuning to show alove ground. The thermometer has averaged 68 , ranging from 40 w 7 .
Belton, Texas,-Light showers have fallen on three daym of the week, and they have been rery beneficlal. The rainfall reached twenty-eight hundredths of an inch. Corn is all In the ground and cotton-planting progresses well. Tho thermomether has ranged froru 50 to 89 , averagiug 70 .

Wealherford, Texas. -The weather has been dry all the week. A good shower would be of beneff. Corn is all planterlani cotton-planting is now finishing up. Average thermometer 70, highest 08, lowest 43.

New Orleans, Lonisiana.-It has ralned on one day of the week, the rainfall reaching forty-seven huudredthe of an luch. A verage thermometer 71 .
Shreveport, Louisiana.-Rainfall for the week one Inch anil forty-eight huadredths. The thermometer has averaged $6 f$, the highest being 84 and the lowest 54.

Cotumbus, Mississippi.-It has rained on one day of the Week, the rainfull reaching one inch and forty hundredths. The thermometer has averaged 5\%, ranging from 41 to 72.
Leland, Mssissi jun. - The week's rainfall has been one inch and thirty-one hundredths. The thermometer has rauged from 40 to 88 , averaging $64 \%$.

Greenville, Mississippi.-Telegram not recelved.
Clarksdale, Mississippi-Rain has fallen during the week to the extent of one inch and thirty-tbree huadredths. This has favored the growth of crops.

Vicksburg, Mississippi. - We have had rain on two days of the week, the rainfall reaching eighty hundredths of an inch. The thermometer has averaged 72 , ranging from 51 to 02

Little Rock, Arkansas. - Rain has fallen on two days of the week, but the weather is now clear and cool. The rainfall reached one inch and four hundredths. Good stands of cotton and corn are reported from all sections. The thermometer has ranged from 50 to 81 , areraging 61.
Helena, Arkansas.-It has rained on two days of the week, the rainfall reaching one inch and sixty-one hundredths. This has been of benefit, but the weather is rather cool. Average thermometer 62, highest 80, lowest 46. Rainfall during April three inches and ninety hundredths on two days.

Memphis, Tennessee.-It has rained on three days but the weather is now clear and cool. The rainfall reached one inch and twelve hundredths. The crop is developing promisingly. Average thermometer 62, highest 76 and lowest 48. It rained on nine days in April, and the rainfall reached three inches aud forty-seven hundredths. The thermometer averaged 02, the highest being 83 and the lowest 41 .
Nashville, Tennessee. - Telegram not received.
Mobile, Alabamu.-It has rained heavily on one das of the week, the rainfull reaching one inch and thirty-six huadredths. The crop is developing promisingly, but temperature has been rather low. The thermometer has ranged from 53 to 83 , averaging 67. During the month of April the rainfall reached one inch and sixty-fire hundredths.
Montgomery, Alabama.-The weather has been rather too cool for young cotton. Light rain has fallen on two dars to the extent of six hundredths of an inch. Balance of week clear. Average therinometer 64, highest 86, lowest 50.
Selma, Alabema. - Rain has fallen on one day of the week to the extent of one inch and twenty-two hundredths. The thermometer has averaged 64, the highest being 74 and the lowest 53.

Auburn, Alabama.-The weather is too cool for rapid growth of crops. The week's precipitation has been ninetsfour hundredths of an inch. The thermometer has averaged $63 \cdot 9$, ranging from 50 to 77 .
Madison, Horida. -There have been light rains during the reek, and the precipitatiou reached fifteen hundredths of an inch. The thermi-meter has ranged from 40 to 84 , averaging 68. Columbus, Georgia.-Rain has fallen on one day of the week, to the extent of eleven hundredths of an inch. Average thermometer 66, highest 79 and lowest 55.
Savannah, Gcorgia. - It has rained on one day of the week. the rainfall reaching ten hundredths of an inch. The thermometer has averaged 68, the highest being 86 and the lowest 53.

Augusta, Georgia. - The weather has been favorable, with light rain on one day. The rainfall reached twenty hundredths of an inch. Reports from the country are good, cotton is coming up well, and good stands have been obtained at a number of points in this section. The thermometer has averaged 65, ranging from 45 to 86 . Rainfall for the month of April was two inches and serenty-one hundrelths.
Charleston, South Carolina. -We have had light rain on two days of the week, the rainfall reaching four hundrevtlhs of an incl. The thermometer has averaged 66, the highest being 80 and the lowest 52.
Statcburg, Sonth Carolina. -It has rained on one day" of the week, the minfall reaching niue bundredths of an luch. The thermometer has averaged 64, ranging from 48 to 81 . During the month of April the rainfall reached one inchand seven hnndredths.

Wilson, North Carolina. - We have had rain on three days of the week, the rainfall reaching one inch and fiftr-two hundredths. Arerage thermometer 61, hlghest 82 and lowest 43.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock May 2, 1889, and May 3, 1888.

|  | May 2, '89. |  | May 3, '88. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Inch. | Fcel. | Inch |
| New Orleans......... Above low-water mark. | 8 |  | 14 | 8 |
| Memphis............ Above low-water mark. | 15 | 8 | 20 | 8 |
|  | 17 | 8 | 20 | 8 |
| Vieksburg.............Abovo low-water mark. | 26 | 1 | 42 | 9 |

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 May 2.
bombay recelpts and shipments for four years.


EXPORTS TO EUROPE FROM ALL india.

| Shipments to all Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This veek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Rombay...... | $\begin{array}{r} 71,000 \\ 3,000 \end{array}$ | $\begin{aligned} & 876,000 \\ & 112,000 \end{aligned}$ | $\begin{array}{r} 36,000 \\ 2,000 \\ \hline, 0 \end{array}$ | $\begin{aligned} & 514.000 \\ & 122,000 \end{aligned}$ | $\begin{gathered} 54,000 \\ 5,000 \\ \hline \end{gathered}$ | $\begin{aligned} & 634,000 \\ & 164,000 \end{aligned}$ |
| Total | 74,000 | 888,000 ${ }^{1}$ | $38,000^{\prime}$ | 636,00 | 59,000 |  |

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

| Alexandria, Eqypt, May 1. | 1888-39. |  | 1887-88. |  | 1886-87. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (eantars*)....This wrelk.Sinee Sept. 1. | $\begin{array}{r} 3,000 \\ 2,713,000 \\ \hline \end{array}$ |  |  | $\begin{array}{r} 6,000 \\ 61,000 \\ \hline \end{array}$ | $\begin{array}{r} 1,000 \\ 2,853,000 \end{array}$ |  |
|  | This weel: | $\text { Sept. } 1$ | $\begin{aligned} & \text { This } \\ & \text { wceek. } \end{aligned}$ | Since | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Scpt. } 1 . \end{gathered}\right.$ |
| Exports (bales)To Liverpool.. To Continent... | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 217,000 \\ & 141,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 1,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 234,000 \\ & 145,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 247,000 \\ & 14,000 \end{aligned}$ |
| Total Europo. | 3,000 | 358,000 | 3,000 | 370,000 | 2,000 | 388,000 |

This statement shows that the receipts for the week ending May 1 were 3,000 cantars and the shipments to all Europe 3,000 bales.
Manchester Market. - Our report received by cable to-night from Manchester states that the market continues firm for yarns and sheetings, but that the demand for both home trade and the foreign markets is poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison :


East Indla Crop, -From the Bombay Company's (Limited cotton report, dated March 29, we have the following:
Tceetpts are ab ut the same as at this time last year, and the arrivals from the Berar and Khandeish districts still contlnue large. but, as triets, the arrivaly tu tho up onnitry markets showsigns of falling off liongals are in large supply, hut tho stocks here are not excessire, and The demand for this deseription from the Conilnent still keeps up. The arrivals ernsist ehtefly of "fully good" and "barels fine," "ood" market as free $y$ as was exnect d, and aro lelng taken np io a lagre is, if any thing, lmproving.
Jute Butts, Bagaling, dec.-The demand for bagging has been of a jobbing character. but though the orders are small in the aggregate, considerable stock has been placed. Prices are about steady with sellers quoting $8 @ 10 \mathrm{c}$. as to quality. There is not much call for jute butts, and the market is in
buyers' favor. Prices are nominal at 2@21/8c. for paper grades and $214 @ 23 / 8 \mathrm{c}$. for bagging quality, but an offer cf a shade less would buy.

Cotton Consumption and Overland Movement to May 1.In consequence of the crowded condition of our columns this week, we omit giving the usual extensive details of the overland movement. Below, however, we present a synopsis for the month of April and for the eight months of the season to May 1:

|  | 1888-89. | 1887-38 | 87. |
| :---: | :---: | :---: | :---: |
|  | 88, | 66,246 |  |
|  | 1,398,845 | , |  |
| Net | 28,777 | 40,406 |  |
| Net overland for 8 m | 872,327 | 895,530 | 50,799 |
| Port recelpto | 166,571 | 128,72 | 89,186 |
| Port rocelpts in | 5,404,182 | 5,232,807 | 5,124,989 |
| Exports ln Apr | 313,497 | 264,745 | 195,118 |
| Exports in 8 m | 4,336,595 | 4,062,238 | 4,134,422 |
| Port stocks on Ajpr | 424,32: | 523,785 | 423,717 |
| Northern splnners' | 1,649,549 | 1,584,265 | 1,438,191 |
| Sonthern spinners' takings to Mny L.... | 6,000 | 377,000 | 331,000 |
| Overland to Canada for 8 months (ineluded ln net overland). $\qquad$ | 40,765 | 5,789 | 1 |
| Burnt North and Soutlı in 8 | 5.592 | 7,759 | 18,318 |
| Etoek at North'n interior | 9,582 | 3,199 | 254 |
| Came ln slght during A | 129,66 | 125,127 | 98,590 |
| A mount of eropln algbt 1 | 6,744,209 | 6,671,337 | ,254,788 |
|  |  |  |  |
| Donestic Exports of Cotton Manufactures.--Througle |  |  |  |
| 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 Marcln, and for |  |  |  |
| the nine months since July 1, 1888, with like figures for the |  |  |  |
| corresponding periods of the previous year, and gire them below: |  |  |  |


| Quantities of Manufactures of Cotton (colmred and uncolored) exported to - | Month ending Mar. 31. |  | 2 mos. ending Mar. 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1885-9. | 185\%-8. |
| Great Britsin and Ireiand....Jards | 452,147 | 189,372 | 7,309,644 | 8,465,031 |
| Other countries in Enrope.... ". | 152,06\% | 70,088 | 1.444.493 | 2,803,848 |
| British North Ameri Mexico.... | 041,186 | 1,286,115 | 7,554,431 |  |
| Central American Stat es and |  |  |  |  |
| British llonduras. | 427,430 | 504,364 | 0,221.029 | 5,815,153 |
| West Indies | 978,140 | 1,336,407 | 8,155,221 | 18,473,759 |
| Argentine Republic........... ${ }^{\text {a }}$ | 268, 000 | 184.525 | $2.510,405$ | 5,120.475 |
| Brazil ........................ | 612,773 | 445,8*5 | 5,1686,411 | 4,648.793 |
| United States of Colombia... | 118.009 | 805.705 | 2,789,483 | 3,788.003 |
| Other countriesin S. America | 1,446,811 | 599,539 $3,910,550$ | $\begin{aligned} & 15.938,409 \\ & 15,018,966 \end{aligned}$ | 21.972 .49 $97.202,252$ |
| Other countries in Asla and |  |  |  |  |
| Oceanica | 838,404, | 301 | 6,383,185 | 2 |
| trica. |  |  |  |  |
| ther conntr | 58,978 | 268,532 | 5,341,85 | 172,260 |
| tsl yarda | 8,135,465 | 10,636,603 | 87, 992.858 | 130.223,938 |
| Total values of | \$582,556 | \$725.870 | 86,252,24t | \$5,505,677 |
| Value per yar | \$0716 | \$0082 | \$0711 | \$0880 |
| Falues of other Manufactures of Cotton exported to- |  |  |  |  |
| Great Britain and lreianc | 34.480 | 43,400 | 353,11\% | 366,179 |
| Germsiy | 1,506 | 1,188 | 17.470 | 14,069 |
| France. | \%30 | 1.469 | 16.503 | 3,888 |
| Other countries in Euro | 15.519 |  | 27,950 | 23.059 |
| British | 35.448 | 13,303 | 157,935 | 106,840 |
| Central American sitate |  |  |  |  |
| Honduris... |  | 2,861 | 44,014 |  |
| United States of Cotom | 1,635 | 5,675 | -15.238 |  |
| Other countries in So. Ame | 0,644 | 6,712 | (4,34\% | 62,044 |
| Asia and Oceanle | 30,15 | 20,4:8 | 233,351 | 196.470 |
| Africa |  | 92 | 7.774 |  |
| Other coun | 4,187 | 18,493 | 18,334 | 40,717 |
| Total value of other manufac tures of. | 160,806 | 170,000 | 1,300,590 | 1.249,012 |
| Azgreeste value of all cotton goods | 7.2.46\% | 805.8*5 | 7,558,398 | 0,843.248 |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1888.


Shipping News,-The exports of cotton from the United States the past week, as per latest mail returns, have reached 68,105 bales.
NEW York-To Jirerpool, per bteamers Alsatia., 1,111, Total bales.
York-To Jiferpoon, per steamers Alsatia, 1,111 .... City
of Cheago (additional), $2,700 \ldots$ Bothnia (addional), 881 City of New York, $1,577 \ldots .$. Egypt, $1,925 \ldots .$. Sirurin, 8 isconsin, 1,024 .

To 1lavre, per steamer La Brelagne, 1,797............................ 1,797

To Ifamburg, per oteamer Callformlo, 807 . Rliatis, Total bules
 To Autncru, jer aletmirniland os 1 To copenlagen, jer steamere lsland, $18 . \ldots$ Thingionalla, 800 . To llarceloma, jer stemmer Baldonire Iglealan, luo.............. ..... Author, 1, s00.... Professor, 2,312.
To Ilamburg, per stenmer l'uertu Rloueno, ${ }^{2} 80$
 Newront News To liverpool, ner steamer Bellona, 5,908 . boston-To Liverpeol, per otoamers Knusas, 2,753....8eythia

To Yarmont enetian, 1,617
To Yarmonth, per steamer Yarmention, 100.

To Bremen, per steamer Fiheln, 1,275 P円Imadilula-T0 Liverpeol, per steamers Brition i'riuee 1.216.... Lort Gough, 794. $\qquad$
$\qquad$
The particulars of thess shipments, arranged in 68,105 form, are as follows :

 Lirer- Hull. Havre. bum- of Do and and |  | pool. Tull. Havre. burg. penh'n. Gen'a. Malifax. Tolat. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York.. | 14,142 | 1,061 | 1,797 | 4,980 | 1,193 | 100 | $\ldots .$. |


 soston Baitimoro. $\begin{array}{ll}\text { Phil'delph’a } & \text { 4,521 } \\ 2,010\end{array}$
Total. . 51,780

Below we add the clea cotton from United States ports, bringing our data down to the latest dates
NEW ORLEANG-To Liverpool-Apr. 28-per steamer Findlano, 3,\%93 ..Apr. 27-per steamer Mariner, 1,803....Apr. 29-per steamer Buenareutura,
To Bremon-Apr. 26-per steasaer City of Lineoln, 4,344.
CHARLESTON-TO 8t. Petersburg - Apr. 26-per bark 8uperior
To Bareelona-Apr. 26-per bark Maria, 1,990....Apr. 27-por bug
Enrlqueta, $516 \ldots$. Apr. 29-por hrig Pedro Marlistany, Norfolk-To Lirerpooi-Apr. 26-per steamer Stelifa, 214.
NEWPOLT NLWS-To IIverpool-Ajr. 26-per steamer Sicilia
oston-To Liverpeol-Apr. 23-per steamer Virginlan, 1.88C.... Apr 20-per steamer Pavonia, -....Apr. 20-per steamers Bingar. 1an, - ; M•higan
BALTMORE-To LA verpool-Apr. 29-per steamer Mentmore,
Phifadelpuia-To Livernool-Apr. 29-per stesmer British King To Antwerp-Apr. 26-per steamer 8witzerlaud, 486.
Cotton freights the past week have been as follows:

|  | Saiur. | Mon. | Tues. | Wednes. | Thurs. | Frr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hverpool, steamd. Do via Gl'eg'w. $d$. | ${ }^{5} 3$ | ${ }^{5} 32$ | : |  | ${ }^{53}$ | ${ }^{189} 9^{9} 64$ |
| Hsvre, steam....c. <br> Do sail | $18_{32}$ | 1332 |  |  | 1332 | 38 |
| Bromen, steam c. | 710 | $7{ }_{10}$ |  |  | $\cdots$ |  |
| Do Fin Leithd. | ... | $\ldots$ |  |  | -... |  |
| Eamburg, steam.c. | 38 | 38 | H | - | 38 | 38 |
| Amst'd'ra, steam.c. |  |  | 단 | - | -... | … |
| De Vla Lenden.d. | 4212* | 4218* | \% | \% | 4219* | $4218{ }^{\text {\% }}$ |
| Reval, steam ....d. | 14 | 14 |  |  | 2 |  |
| Do sall.... .. ${ }^{\text {d }}$. | ..... |  |  |  |  |  |
| Bareelona,steam d. | ${ }^{818}$ | $\mathrm{B}_{12}$ | , |  | $8_{18}$ | ${ }_{18}$ |
| Genos, steam ... d. | 14 | ${ }_{4}$ |  |  | 14 | 14 |
| Trleste, steam...d. | ${ }^{3} 32$ | 92 |  |  | 93 | ${ }^{93}$ |
| Antwerp, steam d. | $\mathrm{B}_{32}$ | $\mathrm{B}_{32}$ |  |  | $\mathrm{S}_{32}$ | ${ }_{6} 3$ |

- Per 100 lbs.

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

|  | 4 pr .12. | Apr. 19. | Apr. 26. | May 3. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........bales | 85,000 | 58,000 | 30,000 | 63,000 |
| Of whleh exporters took.... | 4,000 | 8,000 | 2,000 | 2,000 |
| Of whieh speculators took... | 6,000 | 8,000 | 2,000 | 8,000 |
| Sales Amerlean | 65,000 | 37,000 | 23,000 | 50,000 |
| Aetua expe | 11,000 | 7,000 | 12,000 | 9,000 |
| Total atock-Eatimated | 871,000 | 864,000 | 889,000 | 872,000 |
| Of whleh American-Estim'd | 691,000 | 693,000 | 692,000 | 671,000 |
| Totsl import of the week. | 102,000 | 65,000 | 90,000 | 62,000 |
| Of which Amerlean. | 97,000 | 60,000 | 49,000 | 37,000 |
| monnt affost. | 175,000 | 177,000 | 176,000 | 160,000 |
| Of whleh Amer | 59,000 | 50.000 | 57.000 | 58,000 |

The tone of the Liverpool market for spots and futures each day of the week ending May 3, and the daily closing prices of spot cotton, have been as follows :

| spol. | Saturday | Monday. | Tuesday. | Fednes. | Thured'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market. } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Qutet. | $\begin{aligned} & \text { Falr } \\ & \text { buslues } \end{aligned}$ $\begin{aligned} & \text { Dusitess } \\ & \text { colug. } \end{aligned}$ | $\begin{gathered} \text { Fuliy } \\ \text { main'ned } \end{gathered}$ | Bteady. | Active. | 1n buyers' savor. |
| Md.Unl'ds. | 6 | ${ }_{61} 1_{18}$ | $61_{16}$ | $6^{18}$ | $63_{16}$ | $6^{3}{ }_{\text {1 }}$ |
| Bales $\qquad$ Epec. \& exp. | 7,000 500 | 12,000 1,000 | 8,000 1,000 | 12,000 1,500 | 15,000 1,000 | $\begin{array}{r} 10,000 \\ 1,500 \end{array}$ |
| Fulures. Market, 2:30 r. $\times$ | Steady at 1-64 adv. | $\left.\begin{aligned} & \text { Steds } \\ & 1-84 \mathrm{an} 2-64 \\ & \text { advance. } \end{aligned} \right\rvert\,$ | Steady. | Stendy. |  adrunce. | ERast E: ellino. |
| $\left.\begin{array}{c} \text { Market, } \\ \text { \& P.M. } \end{array}\right\}$ | Firm. | StBrdy. | Very. | Firm. | Qulet and steady. | Stead r . |

The opening, highest, lowest and cloning pricen of futures at Ifverpool for each day aro glven below. l'rlces are on the basis of Uplands, Low Middling clause, unless otherwine stated. The prices are gicen in wence and 6\$1he thus. 563 means 5 Us-04d., and 601 meam $61-64 d$.

|  | Ant. Apr.427. |  |  |  | Max. Apr, 29. |  |  |  | Taener Apr, 30. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Ifg | Lons. | Oros | Open | Iigh | . | Cros. | n | Itoh | Low. | a |
|  |  |  |  |  |  |  |  |  |  | 2 | $d$ | 1 |
| prld-3ay | 603 | 608 | 108 | 003 | (0) 5 | 607 | 605 | - 07 | 107 | 607 | 607 | 08 |
| May-June.. | 603 | 603 | 008 | 003 | 600 | 007 | 006 | 007 | 607 | 607 | . 08 | 007 |
| Jone-July | 0 03 | H 03 | nos | 603 | 608 | 507 | 603 | 607 | ${ }^{\circ} 07$ | 6 c 7 | $a 08$ | 0.07 |
| July-Auk. | 002 | 603 | 608 | 003 | 605 | 005 | 605 | 608 | 006 | 609 | - 08 | 8 cm |
| Aug.-Sopt.. | 082 | 882 | B62 | 502 | 601 | 002 | 601 | 602 | -09 | 6 cz | 608 | 10 |
| September. | 082 | 608 | B 62 | 688 | 001 | 008 | 001 | 302 | - 02 | 602 | 60 | 602 |
| Sept.0Oct... | 54.1 | 645 | 644 | 345 | 348 | 047 | 546 | 647 | 347 | 647 | 647 | 547 |
| Oct.- | 385 | 6 c5 | 635 | 535 | 530 | 087 | 680 | 687 | $68 \%$ | 637 | 687 | 637 |
|  |  |  | Mn | \%1. |  | rn. | 1 n | 2. |  | r1.e | $n y$ | 3. |
|  | Open | UIgh | Low. | 0 | Open | High | Zow | Clos. | Open | 7igh | Lov. | Clos. |
|  |  |  |  |  |  |  |  | 4. | 4. | d. | 1. | $d$ |
| May | 610 | 611 | 810 | 611 | 613 | 013 | 613 | 0.18 | 010 | 612 | 810 | 18 |
| May-Jane | 610 | 011 | 610 | 611 | 013 | 013 | 613 | 813 | 610 | d 11 | - 10 | 611 |
| Jene-July.. | 010 | 611 | 010 | 611 | 613 | 613 | 613 | 0 Is | 610 | 611 | 610 | 11 |
| Juty-Aug... | 810 | 10 | 610 | 6 10 | - 12 | 6 1s | 612 | 613 | 610 | 910 | - 10 | 10 |
| Auk.-Scpt.. | 600 | 006 | 606 | 606 | 608 | 6 c 9 | 608 | 6 ¢8 | 006 | - 00 | 006 | 600 |
| Septomber. | 606 | - 06 | B | 606 | 108 | 008 | 808 | - 0 S | 608 | 003 | 608 | 06 |
| Rept.-Oct.. | 550 | 550 | 550 | 550 | 532 | 355 | 552 | 553 | 350 | 881 | 353 | 351 |
| Oct.-Nov | 840 | 540 | 540 | 547 | 542 | 643 | 542 | B48 | 840 | 641 | 010 | 12 |
|  | 6 87 | 637 | B 37 | 357 | 539 | 689 | 589 | 689 | 587 | 634 | 087 | 383 |

## BREADSTUFFS.

Fridat. P. M., May 3, 1889.
The flour market was dull and unsettled and yesterday the high grades were in full supply and weak. Medium grades at slight concessions were taken more freely for the West Indies. Low grades met with some export demand and were not very freely offered. Stocks of all grades are still in excess of last year, but arrivals are small. To-day the market gen erally was bteadier.
The wheat market showed somestrength early in the reek; but on the re-opening of business yesterday morning prices gave way under a free selling movement at the West. As prices declined business became very active, but the downward tendency was not checked. Wheat on the spot was taken yesterday to the extent of 184,000 bushels for export, mostly No. 2 red winter at 845 @ $@ 85 \mathrm{c}$, , delivered. To-day there was some recovery, but the improvement kept exports within narrow limits.


The pressure to sell Indian corn was very great early in the week, and prices for future delivery fell to the lowest 6 gures recorded in a long time; and yesterday No. 2 mixed on the spot want as low as 42c. in elevator, but there was some recovery, To-day there was a decided and general advance.
dAIT OLOSINO PRICES OF NO. 2 иIXED CORN.
May dellvery June dellvery
Allgust dellvery
september dellvery...................... $43_{4}^{19}$
Oats have been drooping and unsettled, but yesterday an active demand csubed a partisl recovery from the lowest figures. To-day the market was buoyant, with a brisk speculation, and the regular trade fairly active. IRye is quiet and nominal.


The following are the closlng quotations:
 8upertins................. 45 2 10 Southern bakers' avd Apring wheat extras. Minu. clear sud stra't. Wintershippgextras. Pstents.

Wheat-
8priag, per bush..
Rpring No. 2 ......
Ited winter
White
Corn-West'n mixued
West'n mixed No.2
Weamern jellow.
Weatera whito.


 | C. |
| :--- |
| 00 |
| 02 |
| 85 |
| 00 |
| 80 |
| 45 |
| 441 |
| 438 |
| 46 |
| 47 | gmais.

Bouthern whte....
$\stackrel{2}{2} 83$ -


The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movemeni for the week ending April 27, 1889.

| Recetpts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rve |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bb7s.19atbs | Bush.00tbs, | h. 58.2 | Bush. 52 lbs | Bush. 48 bb | Bu. |
| Chicago | 61,613 | 97.514 | 481,500 | 870,251 | 109,605 | 27,008 |
| Milwanke | 58,078 | 65.619 | 9,020, | 53,000 | 44,225 | 3,240 |
| Duluth. | 7,855 | 56,0971 |  |  |  |  |
| Minneas |  | 021.045 |  |  |  |  |
| Toledo | 2.242 | 19,453 | 112,898 | 10,012 | 8,100 | ,235 |
| Det | 2,355 | 25,781 | 23,027 | 82 | 10,614 |  |
| Clev | 7,145 | 23,8 | 11,988 | 27,118 | 5,493 | 10 |
| St. L | 18,445 | 41. | 158,450 | 132,250 | 6.000 | 3,850 |
| Pe | 1.350 | 9,00 | 140.200 | 346,000 | 13,200 | 11,550 |
| Tot.wk. 89. | 109,09 | - | 1,425 968 | 1.205,493 | 42,337 |  |
| Samenk.'83.' | 234,88 | 1,919,183 | 1.479,209 | 1,8\%8,155 | 186.023 | 50,30 |
| Same wls.'87. | 160,598 | 1,894,001 | 547.019 | 1,102,514 | 193,813 | 32,12 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1888-9. | 7,342.671 | 70,515,290 | 90,938,916 | 82,768,459 | 29,791,556 | 4,324,178 |
| 2887-8 | 0,203.934 | 02.858,015 | 60,058,874 | 86,785.699 | 21.739,500 | 1,715.682 |
| 1886-7.. | 8,333,329 | 73,100,011! | 00,443,152 | 51,945,904 | 20,407.083 | 1.704, |

The exports from the several seaboard porta for the weak onding April 27,1889 , are ohown in the annexed statement.

| Exports from- | Wheat. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Slew York |  | Bush. | $\begin{aligned} & B b l_{8 .} \\ & 72.038 \end{aligned}$ | Bush. 378 | Bush. | $\begin{aligned} & \text { Bush. } \\ & \text { 12,306 } \end{aligned}$ |
| Boston. ${ }^{\text {P }}$ | 5,250 | 119.363 | [42,734 | 300 |  |  |
| Portland. |  | 16,349 |  |  |  | 2,769 |
| Phtladel. |  | 165,130 | 14.578 |  |  |  |
| Baltim'10 | 21,388 | 131,221 | 34,255 |  |  |  |
| N. Orl'ns. |  | 425,185 86,400 | 25 |  |  |  |
| Bichm'd. | .... |  |  |  |  |  |
| Tot. W'k. | 217,513 | 1,342,056 | 164,359 | 678 |  | 75,035 |
| $\begin{gathered} 8 \prime m e t i m e \\ 1888 . . . \\ \hline \end{gathered}$ | 185,222 | 370.672 | 268.4i3 | 2,948 |  | 18,729 |

The visible supply of grain, comprisiog the atocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, April 27, 1889:


## THE DRY GOODS TRADE

NEW YORk, Frlday P. M., May 3, 1889.
The observance of Centennial ceremonies this week was practically a barrier to business on Monday, Tuesday and Wednesday, and while there was a large force of cut-of-town jobbers and retailers in the market during the remainder of the week, the volume of transactions was only moderate. The demand at first hands was chiefly for small re-assortments of seasonable goods, but some very fair orders for fall and winter fabrics were occasionally placed for later delivery. The $j$,bbing trade opened very quiet and so continued until Thursday, since which time a moderately good distribution of staple and department goods has been made, in response to the demands of the numerous visiting buyers attracted hence by the Centennial celebration. The tone of the general market was firm and print cloths have again develope and upward tendency at the chief manufacturing centres.
Domesic Woolen Goods.-Mrn's-wear woolens were exceedingly quiet in movemest and demand in the fore part of the week, but very fair shipments of heary fancy and piece dyed worsted suitings and trouserings, fancy cassimeres, overcoatings, \&c, were made the past few days on account of former transaciions. Heavy satinets were in meagre demand, and prices are so low that the expediency of largely curtailing production for a time io under consideration by manufacturers, Clo kings were lightly dealt in by the manufacturing trade, and the demand for stor kinets and Jeisey cloths was-spasmodic and irregular...Dress goods were in
moderate request by package buyers, and there was a fair movement in both soft wool and worsted makes from the bands of agents and jobbers. Fall hosiery, underwear, cardi gans and fancy knit woolens were in better demand for next season, and there was a light business in staple flannels and blankets.

Domestic Cotron Goods.-The exports of cotton goods from tbis port for the week ending April 30 were 816 packages, valued at $\$ 49,217$, their destination being to the points specified in the table below.

| NEW YORK to Aprit 30. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1 |
| Great Britain.. | 211 | 3,313 | 55 | 811 |
| Otber European .............. | 24 | 616 | 31 | 1,319 |
| China...................... .... | 100 | 16,422 | 600 | 22,008 |
| India. |  | 2,494 | 500 | 2,877 |
| Arabia |  | 2,109 |  | 4,503 |
| Africa | 121 | 1,589 | 32 | 2,118 |
| West indles | 97 | 5,563 | 297 | 5,502 |
| Mexico. | 48 | 1,308 | 25 | 1,803 |
| Central A merica | 119 | 1,716 | 82 | 1,423 |
| 8outh A merica. | 104 | 13,185 | 490 | 9,967 |
| Other countries | 22 | 1,158 | 23 | 933 |
| Total | 846 | 49,473 | 2,135 | 53,349 |
| * China, via Vancouver...... |  | 25,990 |  | 15,705 |
| Total........ .... .-....... | 846 | 75,463 | 2,135 | 6.3,054 |

From New England mill points direct.
The values of the N. Y. exports since January 1 have been 82,833,761 in 1889, against $\$ 3,234,580$ in 1888 ,
Brown and bleached cottons were in steady but moderate demand at first hands, and leading makes continue in strictly moderate supply and steady in price. Wide sheetings, corset jeans and satteens were in light demand and steady, and a fair business in cotton flannels was reported in some quarters. Colored cottons ruled quiet, and it is a buyer's market for some descriptions. Print cloths were in light demand and closed firm on the basis of $33 / 4 \mathrm{c}$. plus 1 per cent to 31316 c . for $64 \times 64 \mathrm{~s}$ and $33 / 8 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$.

|  | 1889. | 1888. | 1897. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Stock of Print Otathe- | April 27. | April 28. | April30 | May 1 |
| Held by Providence manuf'rers. | 46,000 | 30,000 | 85,000 | 99,000 |
| Fall River manufacturers | 10,000 | 35,000 | 185,000 | 42,000 |
| Providence speculators | None. | Nono. | 47,000 | 235,000 |
| Outside speoulators (est) | 3,000 | 6,000 | 60,000 | 15,000 |

Foreian Dry Gjods have shown a moderate degree of animation the past few days, but there was a good deal of irregularity in the demand, and selections were chiefly of a hand-to-mouth character. Staple imported fabrics are gen. erally steady in price, as are really desirable fancy goods of most descriptions.

## Importatlons of Dry Goods.

The importations of dry goods at this port for the week ending April 25, 1889, and since Jan. 1, and the sanie facto for the corresponding periods of last year are as follows:



[^0]:    －Includos bales 14 September， 1888 ，for September， 165,300 ；Septom－ Ser－Oetoher，for October，394，100；September－November，for Nevem－ January，for January，1，650，500；Septomber－February，for February， 1381，300；；septcmar．
    We8 We bave included in the above table and shall centlnue eaoh Weok to give，the arerage price of futures cach day for each month．It average for each menth for the weck is also giten at hottom of table．
    Transferable Orders－Saturday， 10.85 c. ：Menday， 10.95 e ．：Tuesday， ——c；Wednesday，＿c．：Thursday， 11.00 e．；Frlday， $11 \cdot 00 c$.

    The following exchanges have been made during the week： ${ }^{2} 02 \mathrm{pd}$ ．to exch． 500 July for Aug． 1.15 pd ．to exch． 800 Dec．for Aug． $92 \mathrm{pd}$. to exeh． 200 May for Ang． $1.16 \mathrm{pd}$. to exch． 900 Deo．for Ang， too pdit exch． 000 Jume for Aug 1.03 pd to exch 100 Oct．for July． eas pd．to exch． 100 May for June．

