#  Cuntraia．©itanitle 

HUNT＇S MERCHANTS＇MAGAZINE， g aitakly difwspaper．

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES ［Entered aosordiog to Act of Congress，in the year 1891；by Wat．B．Dana \＆Cu．，in the oflce of the Librarian of Congress，Washagtoa，D．C．］
VOL．6\％．SATURDAY，MAY 23，1891．NO．1，352．

## The Chtomithe．

## Terms of Subseription－Payable in Advauco：

For Ono Year（lncluding postage）．．．． For Six Months dio． Enropean Subsoription（including postage）． European subscriphon six Months（includine postage） 1150 Anamal subsciption in London（luciuding postage）．．．． 228 s．

These prices include the Investors＇Supplement，of 150 pages sosued once in iwo months，aud furnished without extra charge to bub fie cover is fimpishede．
oents．Volumes bound for subscribers at $\$ 100$ ．

## Termis of Advertlsing．

Adrertisemoute ordered for less than one month，in the Commerctal \＆Finascial Chronicle，are published at 25 cents per line each loser－ eral discount is allowei，and the net prices may be obtainod on applica－ thon at the olliec．The lowest rates on permanent cards definitely or dered for one sear are 8 cents per line each insertion，making $\$ 58$ for one inch space one year．space is measured in agate type－14 tincs to the inch．

London Agents：
Messrs．Edwards \＆Smiti， 1 Drapers＇Gardens，E．C．，wili take guh－ soriptions and advertisomente and supply single coples of the paper at 10．each．
willias b．nana．$\left\{\begin{array}{l}\text { WIILIATMR，DANA de Co．Publialiers，}\end{array}\right.$


## CLEARING HOUSE RETURNS．

The following table，made up by telegraph，etc．，indicates that the total bank clearings of all the clearing houses of the United States for the week ending to－day，May 23，have been $\$ 1,103,191,082$ ，against $\$ 1,179,827,921$ last week and $\$ 1,304,226,567$ the corresponding week last year．

| Chrarinos． <br> Returns by Telegraph． | Week Ending bay 23. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Uent． |
| Now Yor | ¢544，263，688 | \＄689， 120,249 | $-20 \cdot 9$ |
| Bueton． | 76，109，187 | 07，576，346 | $-22.0$ |
| Phlladelphta | 57，014，414 | 85，203，200 | $-12.6$ |
| Batmmore | 11，079，118 | 12，412，079 | －10．7 |
| Ohioago． | 73，422，000 | 69，938，000 | $+6.0$ |
| St．Loat | 17，474，230 | 17，886，330 | －1．2 |
| Kow | 7，298，186 | 6，650，181 | ＋8．7 |
| Soven altiea， 5 daye | $8787.838,043$ | \＄938．587．616 | $-17.9$ |
| Othor ulties， 5 day | 236，019，763 | 125，312，711 | 7 |
| Total all olties， 8 cays | 6922，377，800 | 31，083，900，327 | $-14.9$ |
| All olties， 1 day． | 185，813，276 | 220，326，240 | －15．7 |
| Totalallolties for weok．， | \＄1，108，191，082 | \＄1，304，226，567 | －15 |

The full details of clearings for the week covered by the above statement will be given next Saturday．We cannot，of course，furnish them to－day，bank clearings being made up by the various clearing houses at noon on Saturday，and hence in the above the last twenty－four hours of the week have to be in all cases estimated，as we go to press Friday night．Below are our usual detailed figures for the previous week，that is covering the returns for the period ending with Saturday noon May 16，with the comparative totals in 1800.

Concurrent with a lessened volume of speculation at New York in both stocks and commodities，the total of bank clear－ ings exhibits a falling off．The total for the citics outside of New York shows a declino from the preceding week of twenty－ seven millions of dollars，and of this Chicago contributes nearly thirteen millions．

Instituting comparison with the corresponding week of lat year，we lad that there is a loss in the aggregate for the
whole country of 17.8 per cent，and that New York rpcords a decline of 22.6 per cent．Losees are reported at twenty－eight cities other than New York，the most important in point of ratio being at Chattanooga， $83 \cdot 1$ per cent；Wichita， 30.5 ； Dallus， $28 \cdot 5$ ；Boston，24．8；Birmingham， $24 \cdot 5$ ；Omaha，23．6， and Kansas City， 20.4 per cent．Most prominent in percent－ age of increase this week are Galveston， 104.9 per cent；Nor－ folk， $47 \cdot 5$ ；Indianapolis， $35 \cdot 5$ ；Memphis， $35 \cdot 2$ ，and Des Moines， 25.0 per cent．New York excbanges for the week，aside from those due to share dealings，are $\$ 489,320,488$ ，against $\$ 503,-$ 698,961 for the week of 1890 ．

|  | Week Ending May 16. |  |  | Week End＇s May 9. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1391. | 1880. | $\stackrel{P}{ }$ | 188 | ． |
|  | $722,504,48 \varepsilon$ | 933，643，881 | －22－B | $752,634,885$ | $-8 \%$ |
|  |  |  |  |  | $\begin{aligned} & (-800) \\ & (-8.07 \\ & (+8.05) \\ & 1 \end{aligned}$ |
|  | 04，392．572 | 125，809，890 |  |  |  |
| \％10 | 9， | \％ |  |  | ＋19．8 |
| lartiord | 1，44\％， | ， |  | 2， 142.231 $1.510,2>1$ |  |
| Springueld | 1，76， 3 \％ | ：221，403 | －5u |  |  |
| Worcemier | 2，280，047 | ．240．173 |  |  |  |
| Portand． | 1，08， $18 \times 8$ | ，200． 104 |  | 1，207．2 2 m |  |
| Bed | 430， 8 \％ 4 | \＄ 51,6 btiz |  |  |  |
| Total N | 108，082，028 | 158，818 | －2：2 | 118，180， | －75 |
| Phallad | 68，300，138 | ． |  |  |  |
| Pitesb |  | 15.285 | 20 |  |  |
| $1{ }^{1}$ | 12.45 | ${ }^{6}, 74$ | 8 |  |  |
| Wumalo． | ${ }_{2}, 87$ |  |  |  |  |
| Wamhuxt？ | 1，492， 3 hb | 1，53y， 37 | ${ }_{-6-1}$ | 1，62\％．402 |  |
| Wilmingto | 782.6 |  |  |  |  |
| 8530 | 847，564 | と63，241 |  | S |  |
| Total M | 108，649，564 | 120，483． 603 | －12－3 | 108，082， 55 |  |
| Cblea | 92，025，179 | ， 34 |  | 101，932，165 | 18\％ |
| inn |  | ，it |  |  |  |
| Melwaut | ． | 6．918 |  |  |  |
| Detroit．．． | （1040 | 5 |  |  |  |
| Columbua | 8．2ut， | S 3.30 | －58 | 8，2wem， 200 | －3 |
| Indinnapo |  | 1，848，840 |  | 2，148， 10 |  |
| Graod | $1,1 \text { וия } 8,88$ | 7，480， 7804 |  | $1, \frac{41}{735,368}$ |  |
| Total Mlddle Weal | 180，001，276 | 3， 88 |  |  |  |
|  |  |  |  |  |  |
| San Fran Portaud |  | 8，2\％ | －147 |  | ＋10．4 |
| Parle $1 \times 18$ | 1，1， 410.0 | 1.32 | －0．8 | 1，512，U64 | 10 |
| Reatile． |  | 1，130 | ＋140 |  |  |
| Tacoma | Bus．${ }^{\text {ch }}$ | 637，34 | ＋ | 836，704 | ＋4720 |
| Total | 24．575，22 | ，0：9 | － | 22，880 | $6 \cdot 9$ |
| near | 9.058 | 11.377 | 20 |  |  |
| Minneap | 4．042， | 0，481 | 5 | 11.0 |  |
| 8t．Paal． Omaha． |  | ${ }^{4} .478$ |  |  |  |
| Deover | 4，8：11．n | 6，23＋134 | －80 | 8，78－110 |  |
|  | 19920 | 1．4．8，4， | $\pm 0$ | 2，54 | $+801$ |
|  | 1,037 | 1，461．978 | $-154$ | 1．430．58 |  |
| ${ }_{\text {der }}$ | 441，435 | 793.0 | $\pm 25{ }^{\circ}$ | ，107．169 | 187 |
| Wichita． | 硡 | 448， 1223 |  | ， | 12 |
| Macoln． | 609，6 $2: 4$ |  | －1 |  | 18：4 |
| Total Oth |  |  |  |  |  |
| Total | 83，$\uparrow 50,5$ | 39，724，70 | －97 | ，15 | －85 |
|  | 21．403，420 | ． 85 |  | 22，15，120 |  |
| ， 11 |  | 8，5948．118 | $\pm{ }_{+81}$ | \％ 87 | ＋119 |
| Memph | 7. |  | ＋83\％ | \％，45， |  |
| Remphon | 2.6 | 8 8，3i0 | ＋6．4 |  |  |
| Garrest | 2.10 | 1．028，3 | $+1048$ | 2，47，005 | ＋1107 |
| Nash vil | 2. | 2， $2 \times 60, \mathrm{~N}$ | ${ }_{-8}$ | 2，37，47 |  |
| Dallay． |  | 710 | －${ }^{2}$ | 716 |  |
| Norfol | 1，63，8 | 6s7， | ＋47．5 | 94， | ＋91 |
| ${ }_{\text {Cr }}$ |  | ase，4es | ${ }_{-815}$ | 14. | 析 |
|  |  | 47\％，04． | 7 |  | ＋0－8 |
| Hosatoo | \％ |  |  |  |  |
|  | 32，184，064 | 63，041，558． | －1\％ | 1，084 | to |
|  | 1，179，786，817 | 1．490，009，509 | －1 | 7，518 | －5 |
| Outulde New York．．．．．． | 65 | 602，405．34 |  | －4， | －0．1 |

－Not included in lotals．

## the financial situation.

The splendid rains which have recently been so extended and apparently abundant where chiefly needed, promise to prove the most important event of the past week. For the time being they wholly relieve the anxiety which had just begun to be felt about the crops in many sections, and lend strong encouragement to the hope indulged in with good reason, ever since the spring opened, of abundant harrests. Besides, it is becoming more evident rather than less as the days pass that the world will want our food products; and that demand so clearly insures remunerative prices to the farmer and to the carrier, and incidentally is socertain to impart exhilaration to all our industries, that it is no surprise to see even the gold movement, though a serious feature under any other circumstances, regarded as of comparatively little importance now.

We do not mean that the facts and rumors respecting the current exports of gold have not largely absorbed the attention of all classes. The efforts and sacrifice Europe is making to secure our visible stock, even if the amount of the daily withdrawals for shipmient were less, wُould necessarily excite widn discussion, especially with reference to the cause and future extent of the movement. Just at present, howerer, the opinion prevails that after this week the outflow is likely to become smaller. It seems as if the foreign exchange market would not much longer absorb bills against gold exports without breaking, and hence if the metal is to continue to be attracted to London, it must be at the expense of continued additions to the price paid there for American coin. The reason why the easier tone and reduction in the rates for sterling exchange did not carly in the week stop exports was because the actual shipping point here was reduced by an advance in London for our gold to 76 shillings $6 \frac{1}{2}$ pence per ounce, and it was reported on Thursday that there was a still further adrance, which enabled shipments to be made with rates for actual business in sight sterling at 487 to 487 . Yesterday the report of Thursday as to the advance was not only denied, but it was likewise announced that the Bank of England had reduced the premium it was paying half a penny; under these circumstances some of the gold which had been engaged for shipment to London was withdrawn.
This method which Europe has now adopted at every centre of trade of paying a premium for gold to attract it and putting a premium on gold to retain it, will have to receive serious consideration at this centre one of these days. As long as London was a free market to the extent that the return flow was not obstructed when trado conditions warranted a movement to New York, the higher price London paid for our gold could not harm us. But if a premium, and even a still greater premiam, is to be asked by the Bank of Eugland in case the metal is wanted for shipment to America, Europe secures an unfair advantage in this struggle for the possession of the only international money the world is permitted now to have. Last fall when gold was needed for New York the Bank of England not only refused to name a price for bars, but compolled shippers to this side to pay 76s. \%d. and \%6s. 8d. ior coin. As Europe is wholly responsible for monometallism, and consequëntly for the scarcity which exists in the supply of our legal tender money, it seems only just that she should not object to pay the piper.

Even after this free and continued eflux of gold there has been no sharp response in the rates for money. This week there is but little change in quotations to be noted, though the market has some new features. The trath is, the currency movement from the interior has continued large, in fact larger than for any similar period of the carrent year. It was a pretty free movement last week also, but not sufficiently so to make last Saturday's bank return any less of a surprise to all who closely follow the movements during the week; and the explanations which have been given do not, when examined, afford any intelligent idea of the cause for the comparatively small loss of legal money. It is possible that the amount of currency paid out over the counter was less than the average, general trade having been growing quieter of late, and the building trade having come to a standstill by reason of the shut down of the lumber dealers. We notice that while last Saturday's bank statement showed a surplus reserve of $\$ 4,912,850$, four of the larger banks carried $\$ 4,795,200$, which shows that the Clearing House institutions could not be free lenders, and explains why they are out of the call loan Stock Exchange money market, the offerings in that department coming from the agencies of the Canadian bariks and from bankers having unused proceeds of time loans, \&c., on hand.
The rate for money on call so far as represented by. bankers' balances has ranged from 6 to 3 per cent, averaging $4 \frac{1}{2}$ per cent, renewals being made at $4 \frac{1}{2}$ to 5 per cent; the minimum for call money at bank and trust companies has been 5 per cent. Time money is in a little better demand. Contracts have been made this week for 60 days at 6 per cent on first class dividend stocks, with a fair portion of active non-dividend properties; also for four to six months on the same class of security at 6 per cent discounted. Money is offered at $5 \frac{1}{2}$ per cent for from three to seven months on first-class collateral, repayable in gold, and some very choice security has been taken at $5 \frac{1}{2}$ per cent for from 90 days to six months, the loan repayable in currency. There is an urgent inquiry for money at 6 per cent for any period up to a year on mixed collateral, and this is the basis for the statement that year loans are made at 6 per cent. The money that is being loaned on time does not come from banks as a rule, but from corporations, individuals and out-of-town institutions. Commercial paper, first class names, is in very good supply and it has been increasing during the week. Although the city banks as a rule are out of the market, there are exceptions, and a fow institutions are taking single name paper, about which they claim to have good information, at from 7 to 10 per cent. The failures of the clothing house in this city and of the shoe honse in the East were directly felt by some of our eity banks, as well as by Boston institutions, and these disasters tended to make buyers of paper very conservative. The demand is chiefly from out of town, althongh towards the close of the week there appeared to be a better feeling regarding paper from city institutions other than banks. Rates for first class names are $\overline{5}_{\frac{1}{2}}$ per cent firm for 60 to .90 day endorsed bills receivable; 5. to 6 for four monthis commission honse names and 6 to 7 per cent for good single names having from four to six months to ran.
The financial situation abroad scems to have been less strained this week. At London there has been a
gradual relaxation in the tonsion, us is indicatod by the easier rates for discount, probably due in great part to tho fact that the.gold which has been sont from Now York has found at least a temporary lodgment in the Bank of England. At Paris thero has been less excitement, and the periodieal settlement is not now looked forward to with so much anxiety. At Berlin and Frankfort the markets havo been dull, and only slightly affected by the incident of the forciblo expulsion of the ex-Queen Natalio from Belgrade. The Bank of England gained $£ 1,025,300$ bullion during tho week. This, as wo are advised by special cable to ns, was duo to imports of $£ 1,075,300$ from tho United States, Portugal, \&c., to receipts of $£ 30,000$ from the interior of Great Britain, and to exports of $£ 80,000$ to Portugal, Brazil, \&c. Tho Bank of Franco reports an increaso of 2367,000 gold, aud, since the last return, the Bank of Germany shows a gain of $£ 312,000$ of this metal. Disconnts of sixty to ninety day bank bills in London are reported to-day at 4 por cent. The open market rate at Paris is 3, at Berlin also 3, and at Frankfort 3t per cent.

Our foreign exchange market has been heary this week. Long sterling has been influenced by easier discounts in Londou and Continental by a pressure of bills against futuro shipments of breadstuffs, while short sterling has felt the effect of continued offerings of bills against exports of gold, and also against securities which within a few days hare been freely bought for European account. The recent urgency on the part of the Bank of England to obtain gold is said to have been for the purpose of meeting a draft for $£ 1,000,000$ which the Rothschilds sent on Friday to Russia, and also to make provision for the withdrawal of a similar sum on or about Junc 1 for Russian account. It is said that the forced movement of gold to London is nearly at an end. Yesterday it was announced that the Bank of England had reduced its premiam on American gold Eagles one-half penny, the price now being 76s. 6d. per ounce. The posted rates for sterling remained anchanged at $484 \frac{1}{2}$ for sixty days and 489 for sight until Tuesday, when Brown Bros. reduced their rates to 484 for the former and $488 \frac{1}{2}$ for the lattor. On the following day the Bank of Montreal lowered the short rate to $488 \frac{1}{2}$. On Thursday Brown Bros. reduced tho sight rato to 488 , and the Bank of British North America to $488 \frac{1}{2}$, and yesterday Baring, Magoun \& Co. also reduced their sight rato to $488 \frac{1}{2}$. The posted rates at the close of the week stand at 484 to $48 \frac{1}{2}$ for 60 days and 488 to $488 \frac{1}{2}$ for sight. Rates for actual business in sterling wero $483 \frac{1}{2}$ to 484 for long; $487 \frac{1}{4}$ to $487 \frac{1}{2}$ for short; 488 to $488 \frac{1}{4}$ for cable transfers; $482 \frac{1}{2}$ to $482 \frac{3}{4}$ for prime, and 482 to 4824 for documentary commercial bills. Gold to tho amount of $\$ 4,250,000$ was shipped by the steamer Majestic, sailing on Wednesday, as follows: Baring, Magoun \& Co. $\$ 1,000,000$; Heidelbach, Ickelheimer \& Co. $\$ 1,000,000$; Brown Brothers $\$ 750,000$; Lazard Freres, $\$ 750,000$; Ladenburg, Thalmann \& Co. $\$ 500,000$, and L. Von Hoffman \& Co. 8250,000 . On Thursday the engagements reported were $\$ 4,050$,000, as follows: Lazard Freres, $\$ 1,000,000$; Heidelbaoh, Ickelheimer \& Co. $\$ 500,000$; Baring, Magoun \& Co. $\$ 1,000,000$, and $\$ 500,000$ from Boston; Ladenburg, Thalmann \& Co. 8750,000 ; L. Von Hoffmen \& Co. $\$ 300,000$. Yesterday, however, Ladenburg, Thatmann \& Co. concluded not to make their shipment, reducing the total to go out to-day to $\$ 3,300,000$.
The erop situation has further and very decidedly improved. As already stated, rains have fallen pretty
generally over the sections whero they wero most wanted, and with them about the only drawback that had developed thus far has disappeared. 'Tho accounts with regard to both wintor and spriug wheat, aro about as favorable as could bo desired, while the situation for corn opens very promisingly. The previous dry woather had been favorablo to the planting of corn, and tho present rains havo come just in timo to give the plant a good start. Reports with regard to oats aro not quite so satisfactory, but of course the crop will bo very much better than a year ago.
The contract which it is announced has been made between tho Philadelphia \& Reading Mailroad and Coxe Brothers, operators and shippers of coal, by which the latter agree to send a large part of their yearly product over the Reading, instead of chiefly over the Lehigh Valley and other roads, is interesting as furnishing further evidenco of the activity and wakefulness of the present managers of tho property. It is expectod that this arrangement will add a million tons or more to the Reading's yearly anthracite tonnage, besides giving the company un entrance into Hazleton and some other places not now reached by the Reading lines, which will be valuable not only on coal business but on miscellaneous business. Of course it will tako time for Coxe Bros. to build tho necessary new mileage to connect their mines with the Reading system, bat it. is thought that by or before the end of the year the firm will be in position to transfer the tonnage according to the terms of the contract. It will be remembered, too, that just about two months ago wo lad the announcement that the Reading management had completed arrangements with the owners of about the only considerable body of coal land in the Schuylkill region outside of that owned by tho Reading itself, by which said owners agreed to ship their coal over the Reading, thus securing for tho latter an additional tonnage of, it is beliered, about half a million tons a year. Then, also, the Reading is building the proposed line between Bound Brook and Port Reading, giving it an independert outlet to the waters of New York Bay, with ample facilities to handle all the bnsiness to be offered. Not only that, but various arrangements have latterly been made, securing for the Reading system new connections to the North, the West and the South-all of which goes to show that those at present managing the property are looking carefully after its interests, and seeking to extend and develop the possibilities of the system to the utmost.

In a subsequent column we review at length tho course of net earnings for March and the three months ending with March, and show that the results aro on the whole more satisfactory than it had been expected they would be. It is a littlo early yet to have many returns of net for a later period, but a few have como in for the month of April, and these are useful, as far as they go, in throwing further light on the samo subject. The Baltimore \& Ohio reports a loss of \$102,393 in gross earnings as compared with the corresponding month last year, but an increaso in net earaings of $\$ 29,832$, owing to a reduction of 8132,225 in expenses. The result is satisfactory both as regards gross and not. Tho road must bave been affected not only by the falling off in the grain tonnage, but also to some extent by the coko strike and the shutting down of the iron furnaces, and under the circumstances the loss in gross reccipls is smaller than might haro been looked for. I'ho reduction in
cexpenses we may suppose was made possible by the fact that rates have been maintained on a fairly good basis, and also by the fact that the total of expenses a year ago was quite heavy, the company then having been very liberal in its outlays. The Pittsburg Cincinnati Chicago \& St. Louis-a Pennsylvania line-is also distinguished in much the same way, there being a decrease of $\$ 117,153$ in gross earnings for the month, but a decrease of only $\$ 4,933$ in net earnings, expenses having been reduced $\$ 112,219$. For the four months ending with April, this road with $\$ 400,999$ decrease in gross earnings, has reduced expenses $\$ 364,594$, leaving the loss in net only $\$ 36,405$. The Illinois Central, which for some months presented rather poor exhibits, has latterly been doing quite well; for April it increased its gross earnings $\$ 122,030$ and its net earnings 11,896. Among Southern roads the Nashville Chattanooga \& St. Louis always furnishes its returns very promptly; it shows for April a.gain of $\$ 22,193$ in gross and of $\$ 11,271$ in net. The West Virginia Central \& Pittsburg also makes a very good exhibit, having increased its gross from $\$ 72,091$ to $\$ 95,048$, and its net from $\$ 22,10 \%$ to $\$ 30,990$. The Cape Fear \& Yadkin Valley has enlarged its gross earnings, but loses slightly in net. The San Francisco \& North Pacific has increased gross from $\$ 59,208$ to $\$ \$ 62,795$, and net from $\$ 15,722$ to $\$ 18,586$. The Grand Rapids \& Indiana reports a decrease of $\$ 25,783$ in gross earnings and a decrease of $\$ 29,316$ in net earnings.

Our stock market this week has been entirely under the influence of the gold exports. To say this, is to say that it has been decidedly irregular, first weak and then gradually developing strength. The early weakness was occasioned by the heary shipments on Wednesday, amounting altogether to about $4 \frac{1}{4}$ millions dollars. The effect of these exports was to cause a decided break in prices, under which some stocks touched quite low figures. And yet with this decline there was no special activity. After Wednesday the market was quite variable, there being a manifest tendency towards recovery under liberal purchases of stocks for Enropean account, which have been one of the features of the week; but on Thursday there was again considerable depression on reports of further heary engagements of gold for shipment on Saturday. On Friday, however, it was reported that some of the gold engaged had been withdrawn, and further it appeared that the Bank of England had reduced the premium paid for American geld. Under these favoring influences the market developed a great deal of strength and much activity, and finally became buoyant, there being a large and general rise in prices. Confidence in the future of values is strong, based on the good crop prospects thus far, and the gold exports have been the only circumstance operating in the other direction. Reading securities were favorably affected by the announcement of the contract with Coxe Bros. The Evansville \& Terre Haute it is reported has made a stock dividend.

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

| Week Ending Mav 22, 1801. | Received by N. Y. Banks. | Shipped iny N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curre | \$5,182,000 | \$918,000 | Gain.\$4,274,000 |
| Gold | 1,160,000 | 300,000 | Gain. 800,000 |
| Total mold and legal tenders.... | [8,202,000 | \$1,218,000 | Gain. $\$ 5,074.000$ |

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

| Week Ending May 22, 1891. | Into Banks. | Out of Banke. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks'interior movement, as a | \$6,282,0 | \$1,218,000 | Ga1n. \$5, ¢74,000 |
| Snb-Treas. oser. and goid | 27,900,000 | 34,860,000 | Loss. 8,700,0 |
| T | 634,192,000 |  |  |

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

| Banks of | May 21, 1891. |  |  | May 22, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
|  |  | £ | £ | $\stackrel{5}{1}$ | £ |  |
| England. | 21,969,705 |  | 21,980,705 | 22,120,345 |  | 22,120,345 |
| Erance. | 51,036,000 | 50,419,000 | 101,455,000 | 52,148,000 | 50,751,000 | 102.807.000 |
| Germany *. | 29,750,000 | 14,875,000 | 44,625,000 | 28,968,000 | 14,484,000 | 43,452,000 |
| Aust.-Hun'y. | $5.429,000$ | 16,480,000 | 21,009,000 | 5,509,000 | 16,308,000 | 21,817,000 |
| Netberlands.. | 3,889,000 | 5,597,000 | 9,498,000 | 4,736,000 | 5,737,000 | 10,473,000 |
| Nat. B'igium* | 2,959,383 | 1,479,667 | 4,439,000 | 2,791,000 | 1,390,000 | 4,187,000 |
| Tot.tbis week | 115,043,038 | 88,850,667 | 203,893,705 | 116.270,345 | 88,678,000 | 204,918,345 |
| Tot. prev. w'k | 113,333,828 | 88,478.866 | 201.819,49 | 115,369,136 | 88,452,00 | 03.821.136 |
| - The division (between gold and sllver) given in our table of coin and bullion in the Bank of Germany and the Bank of Beigiuna is made from |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| the best estimate we are ahle to obtain; In nelther case ls it olalmed to be acourate, as those banks make no distinotlon in their weekly returns, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| merely reporting the total gold and sliver, but we believe the divislon |  |  |  |  |  |  |
| we make is a close approximation. <br> Note.-We receive the foregoing results weekly by cable, and whlle not |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| all of the dategiven at the head of the column, they are the returns |  |  |  |  |  |  |
| Lsaned nearest to that date-that 18, the latest reported figures. |  |  |  |  |  |  |

## MR. FAIRCHILD'S NEW SILVER SUGGESTION.

Ex-Secretary Fairchild made an address before a young men's political society at Providence last week, four-fifths of which was as clear and interesting an exposition of the currency situation as one could wish. Unfortunately, a strange proposal appears near the end of the address, wholly,out of character with what precedes it, according to which the ex-Secretary seems to have become inoculated with the prevailing idea that something must be done for silver. We are sorry that he should aid, directly or indirectly, in disseminating that thought, for he has been reckoned among those whose currency notions were not in any measure of the compromising order. Especially will the position he has taken be cause for regret at the present time, when our industries are being held in check through the suggestion of evil consequences which the gold exports now in progress bring to the surface.' To express any but strictly correct monetary views under these circum. stances is peculiarly inoppertune.
We must not be misunderstood as asserting that Mr. Fairchild has adrocated free coinage or anything like free coinage. His opposition to such a measure was pronounced in the address referred to, and has been expressed on several occasions. Yet according to our view the position he now takes is no less objectionable. That is to say, the monetary sitiuation has reached such a crisis, and business is so under the dominion of unwise currency legislation, that in the aggregate we think commerce would suffer less from a method of dealing with this evil that all knew would bring us to the catastrophe at once, than by another method just as sure in its ultimate effect and only uncertain as to the date of the disaster. Moreover, we believe it to be possible even yet to save the country from the fearful experience which is impending, for the crop situation which prevails to-day here and in Europe affords the promise of conditions of our foreign trade which if realized will achieve a postponement of the day of reckoning. In this interval of grace granted much may be done to educate public opinion if those who know what sound doctrine is will sow beside all waters the genuine article, rejecting as nothing but tares every make-shift. But the single chance of escape lies in keeping the issue clearly defined-free coinage or no coinage.

The plan Mr. Finirchild adrocates is not absolutely a new one. It resembles in some respects a suggestion nade by him in his report to Congress in December, 188\%, but it has been modified in an important particular so as to be hardly recognizable. The present proposal, according to the report of his speech in the Providence Journal, is that the Secretary of the 'Ireasury be allowed to buy silver bullion to an unlimited extent; then to issue silver certificates against it or coin certificates, but to hare what the ex-Secretary calls a safety valre which would stop the purchase when the business of the country demonstrated that the issue of silver had gone far enough. For instance, when $\$ 10,000,000$ of silver had accumulated in the Treasury above ontstanding certificates, that would be a warning that the business of the country was getting more silver than it needed. Then, says Mr. Fairchild, let the purchase of bullion cease until the surplus diminished to $\$ 5,000,000$, when the purchase might begin again. In $188^{\prime}$ not only did the circumstances differ greatly from what they now are, but Mr. Fairchild's suggestion was widely different. At that time his proposition was as now, to have always in the Treasury enough silver besides that held against outstanding certificates to enable the Government to at once supply any demand for it on the part of the people. But on that oceasion he proposed no additional purchases of silver ; the idea and hope was that the purchases under the Bland bill then in force would be restricted by fixing the amount of the silver reserve to be held in the Treasury, and providing when that reserve exceeded say $\$ 5,000,000$, that the purchase of bullion should cease until the a mount beld by the Government again fell to that limit.

It will be noticed that there is a fundamental varia nce between these proposals. Mr. Fairchild now adds to his original idea that the purchases of bullion should be unlimited so long as the public absorbed the certifcates. He omits to take connt of the fact that in a prosperous or active period the distribution of a currency inexhaustible in amonnt and bearing a quasiGovernment endorsement, with no redemption except through the cnstom houses and tax collectors-that with such a currency the demand would grow with the amount put afloat. No return current would set in until the cycle of activity had completed its course and a period of liquidation came; and what might wo not expect then? Bevides, this arrangement, if it became established, would for the time being make an unlimited demand for silver bullion. What would be the effect of this demand on the price of the white metal we would not attempt to determine until the experiment had been tried. But any one can easily conceive how disastrons would be the effect, on the market value of silver bullion, of the sudden withdrawal of this demand when liquidation had set in and the accumulation of $\$ 10,000,000$ in the Treasury was an accomplished condition. Imagine the Government support to the intrinsic ralue of our currency taken away at a time when industrial values had already received a set-back and general confidence was on the decline.

These few words clearly disclose the misconception involved in the proposal to purchase silver bullion in unlimited amonnts and to let the public have all the silver currency it will take. The leading error the idea includes is that the channels of commerce will under no circumstances take more certificates than a healthy trade development demands, and that the country can suffer no harm from their issue so long as
tho people absorb the notes. That claim needs only to be expressed to be rejected. Wo should find no difficulty in showing that even now, this very day, and in more ways than one, wo aro suffering from these Government issues. But that is of trifling importance compared with the far more violent form the disease would develop under the action proposed. Assuming that confidence in the convertibility of the certificates into gold could be continued, abundant crops here and a good demand for them in Europo this fall are conditions capable of producing a state of trado and speculation which for the time being would put out of sight unlimited silver issues. Supposo it to bo possible to sustain confidence for a year or two years while these bullion purchases were in progress and tho certificates being issued, is there any uncertainty as to the after results? Would they not be more complicated and are they not more to be feared than freo coinago and its consequences submitted to at once?

In what has been said we have not raised the question whether a law in accordance with the proposal made could be operated without at once bringing our currency to a silver basis.

## FEATURES OF CANADIAN PACIFIC PROGRESS.

If other Pacific roads have made marvellous progress in income and traffic during recent years, the Canadian Pacific has certainly been no less distinguished in the same way. In fact, in some respects its advancement and development present features more noteworthy than those of any of its rivals. For not only do the lines of the system in very great part run through a new country previonsly unopened to settlement, and with regard to the character of which hardly anything was known till the Canadian Pacific made the land accessible, but the whole of the rast system is practically the creation of the last few years. Indeed it is only about ten years since the company was first incorporated, from which we get an idea of how rapidly and how energetically the work of building up this great system-mostly outside of United States territory -has been pushed.
It is well known that the management have been aggressive from the very first, both in reaching out for and seeking to share in the traffic already existing and in building and acquiring mileage for the purpose of creating and developing new traffic. In both these objects, too, they have been very successful, the business and earnings of the system having grown very fast and continuing to grow week by week up to the present moment in a most striking and satisfactory manner. Still, while it is known that the amount of road in the system has been steadily and greatly extended, only few persons doubtless have a proper conception of the present dimensions of the systom. It may therefore be somewhat of a surpriso to hear that in point of mileage operated and controlled, as well as in extent of territory corered, the system ranks with some of the very largest in this part of the world.

We find from the report that the company is at present including in its traffio returns no less than 5,564 miles of road, and in addition there 'are 550 miles of other lines worked, comprising the South Eastern Railway and branches, the Qu'Appelle Long Lake \& Saskatchewan Railway and the Fredericton Branch road. Then also the company controls the Duluth Sonth Shore \& Atlantic and the Minneapolis St. Paul
\& Sanlt Ste Marie or "Soo" road, embracing together 1,389 mules. We thus get a total of 7,503 miles operated or controlled, besides which the company has 495 miles of new road under construction, giving altogether a grand aggregate of about 8,000 miles. The Northern Pacific, the Canadian Pacific's nearest rival, embraces only 5,105 miles of road, including the Wisconsin Central. Or, comparing with the systems especially distinguished for the size of their mileage, say the Atchison and the Union Pacific, it is seeu that the Canadian Pacific's aggregate at 8,000 comes very close to that of the Union Pacific's, which is 8,144 miles, but falls behind that of the Atchison (including the St. Louis \& San Francisco), which is 8,979 miles, with 350 miles more on the Colorado Midland. In one particular the Canadian Pacific has a decided advantage over any of the systems men-tioned-that is, it has a complete trans-Continental road under its own control, running from ocean to ocean. Of course, in building up a system of such large proportions the Canadian Pacific managers were greatly aided by the liberal subsidy, in money and in land, received from the Dominion Government; but nevertheless the result achieved in rearing so extensive a system in so short a time must be considered quite remarkable.
In the report before as President Van Horne, who has been so prominently identified with the property, and to whose energy and foresight much of the work accomplished is due, refers with pride to the fact that while the first day of the present month had been fixed by the original contract between the Government and the company for the completion of the main line of road, that time was not only antedated over five years, but the company's lines now reach almost cvery important place in the Dominion of Canada, " with connections established to New York, Boston, "Chicago, St. Paul, Minneapolis and Duluth ; and as "if to mark this date [the date fixed for the comple" tion of the road] more strongly, the first of the com's pany's fleet of Pacific steamships had just arrived at "Vancouver from China and Japan, with a full "passenger list and a full cargo."
It is desirable to correct an impression which scems to prevail that the management have been cultivating entirely the through or competitive traffic, and have not paid much attention to developing and creating a paying local traffic. That they have been zealous in extending their through traffic in every possible way admits of no doubt. The alliance with the New York Central, recently formed, furnishes the latest illustration of this, as does the formation of the line of fast steamers between the Pacific Coast and China and Japan. Then also the building of the line to Detroit (opened in June last), and the acquisition of the Duluth Sonth Shore \& Atlantic, giving an outlet to Duluth, and the acquisition of the "Soo" Road, furnishing a line to Minneapolis and St. Panl and to points beyond in Minnesota and Dakota, are evidence to the same effect.
But the local business has been by no means neglected. It is true that the company receives very low average rates both on passengers and on freight-a result which usually follows where a road carries chiefly competitive through business. But the pasition of the Canadian Pacific is in some, respects exceptional. With a line stretching 3,000 miles across the Continent (the distance from Montreal to Vancouver is $2,906 \frac{1}{2}$ miles), much of the system's traffic must inevitably be carried
long distances, and in order to make it profitable to the shippers to send it such long distances it must be carried at very low average rates. This does not at all suppose that the traffic would be through traffic, taken in competition with other through or trans-Continental lines. In point of fact, it may be traffic originating exclusively on the company's lines, and in that sense local. That would be the citse for instance if the traffic came from some of the western provinces on the Pacific coast and were destined to points in the prorinces on the Atlantic. We have no data to show how much of that kind of traffic there is, as distinguished from the purcly competitive traffic, but it is evident that this is a consideration that must not be overlooked in any explanation of the company's low rates.

For the late year the arerage rate received on the entire freight traffic was only 0.84 cent per ton per mile. This compares with 0.915 cent per ton mile in $1889,1 \cdot 02$ cent in $1888,1 \cdot 10$ cent in 1886 and $1 \cdot 20$ cont in 1885 . Thus the rate is not only very low, but the decline in it during the last few years has been quite marked, notwithstanding that the start was from figures by no means high. And the same is true of the passenger rates. For 1890 the average per passenger per mile was only $1 . \% 4$ cent, this comparing with 1.78 cent for $1889,1.79$ cent in $1888,1 \cdot 98$ cent in $188 \%$, $2 \cdot 10$ cents in 1886 and $2 \cdot 45$ cents in 1885 . As against the average of 0.84 cent per ton per mile on the Canadian Pacific, the average on the Northern Pacific for the year ending June 30,1890 , was $1 \cdot 10$ cent. In fact, the latter received an average of 1.16 cent on its through freight alone, while the 0.84 cent on the Canadian Pacific covers both local and through. The Sonthern Pacific, which carries a large amonnt of through traffic in connection with its steamer lines from Galveston and New Orleans, reports for the calendar year an average on all freight of $1.6 \% 1$ cent for the Pasific system and of $\mathbf{1} \cdot \mathbf{1 1 5}$ cent for the Atlantic system, the average through freiglt alone being 0.964 cent for the Atlantic system and 1.15 cent for the Pacific system-that is, in all cases considerably higher than the 0.84 centaverage on local and through business for the Canadian Pacific. We are told in the report that during the greater part of the late year, and also during tho last half of 1889, "freights of a leaner "description than are nsually sought had to be taken" because of certain special and transient drawbacks affecting the local traffic. This circumstance should not be disregarded of course; at the same time full weight must also be given to the facts in reference to the long distance which much of the company's traffic has to be hauled, as set out above.
But whether this explanation be accepted or not, there is abundant evidence to show that the company is making careful efforts to add to and extend its local business. Nor need we go outside of the present report. for such evidence. In detailing the work done on new milcage during the late year or in coutemplation the present year, the report reveals the purpose of the management to provide quito a number of branches and feeders to the main stem, and the construction of such feeders of course furnishes the best guarantee of the development of the local traffic. Thus there is the Souris branch in Manitoba. The report says that within a few weeks the first 100 miles of this branch system will be completed, and that it is the intention of the directors as anthorized at the last annual meeting to push the main line of the Souris branch forward to the coal fields in

Southeasteru Assiniboia, an additional distance of about $\% 0$ miles, and that it is also the intention to mako a connection between tho present terminus of the sonthwestern branch at Deloraine and the Souris branch at Melita, 23 miles. Firther west there is the Qu'Appelle Long Lako is Saskatchewan, completed during the provious year for 150 miles northwesterly from Regiua and extended during the late year 100 miles more to Prince Atbert in Saskatchewan. In tho provinee of Alberta, the Calgary \& Edmonton was completed from Calgary north ward 93 miles, and a further extension of 97 miles to Edmonton will be made the present year; an extension southward from Calgary to Fort MeLeod, 110 miles, is also projected. These all promise to beeome important tributaries in time, and similar work in other directions might also bo mentioned as calculated to. afford new and desirable sources of local traffic.
Partly becanso of the low rates received and also because the traffic of the system is not as yet very dense, the total yearly revenues of the Canadian Pacife, notwithstanding its large aggregate of mileage, do not reach the proportions of some other large systems. The gross receipts for 1890 amounted to $\$ 16$, ธั 22,528 , this being without the "Soo" road, the Duluth South Shore \&: Atlantic, and some others whose accounts are kept separate; but for 1885 the total was only $\$ 8,368,493$, so that in five years there lias been an increase of about 100 per cent. The miles of road in operation at the end of 1885 was roughly 4,000 miles; at the end of $1890,5,564$ miles, or an increase of less than 40 per cent, showing that the growth in revenues has been much larger than the proportionate growth in mileage. In the three jears from 1887 to 1890 , gross earnings increased from $\$ 11,606,412$ to $\$ 16,5{ }^{2} 2,528$, and net earnings from $\$ 3,504,118$ to $\$ 6,299,700$. Owing to this gain in revenues, the company has been able to supplement the regular dividends of 3 per cent per annum paid ont of the gunrantee fund lodged with the Dominion Government by an additional dividend of 2 per cent, making 5 per cent altogether. The accounts for 1890 show that after meeting all charges and paying the two per cent supplementary dividend, a surplus of $\$ 753,082$ remained on the operations of the twelve months. For the earrent year to date, there hare been further heavy gains in earnings amounting for the period from January 1 to May 15 to $\$ 1,382,931$ in tho gross receipts, or over 25 per cent, while the gain in net for the four months to April 30 is estimated at about \$550,000.

## tile course of inet earnings.

In the light of the conditions which have prevailed and of the prognostications and forecasts which have been made, based on these conditions, our statement of net earnings for March and the first quarter of the year possesses many special points of interest. As is known, thero were no very confident expectations of favorable results-in fact-ruite the reverse. The unsatisfactory grain harrests last season, reducing so largely the amount of cereals to come forward, the panic in November, the inactivity of general business, the strike in tho Connellsville coke region, the depression in the iron trade-all theso havo been construed as foreshadowing a very serious falling off in earnings, gross and net, the more especially as comparison was with a period of heavy totals last year.

Of eourse there were some favoring influences. Instead of the demoralization in rates existing last year
in tho West and other parts of tho country, rates this year have on the whole beon on a better basis and also mach better maintained. The improvernent in thls respect was a matter of necessity ander tho fálling off in traflo which the unfavorablo conditions above mentioned seomed to make inevitable. At the same time, roads in tho South had the advautage of a innch larger cotton morement as the result of last season's exceptionally heary yield of that staplo. Bat these favoring iufluonces seemod to lose mach of their significance, in view of the many adverse factors at work, and the expectation on the whole was that quito poor exluibits, taking the railroad system in the aggregato, were in prospect. The following statement will show how far the results accord with this oxpectation.

|  | March. (110 roads.) |  |  | January 1 to March 31. (181 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Inerease. | 1801. | 1390. | Inereare. |
|  | , | - | + | + | \% | - |
| Gross earn's | 53,010,806 | 62,858,175 | 303,681 | 193,005,003 | 185,332,838 | 7,872,163 |
| Oper. exp... | 87,013.522 | 30,720,853 | 288,669 | 130,819,608 | 131,477,361 | 5,872,00\% |
| Net earn's | 16,030,281 | 15,029,322 | 100,962 | 56,165,410 | 63,855,277 | 2,300,163 |

This shows that instead of there being a falling off, last year's heavy earnings have been fully maintained, and eren slightly improved upon. For March the changes between the two years are comparatively trifing, there being an increase of $\$ 393,631$ in the gross earnings, and of 8106,962 in the net-less than one per cent in cither case. But for the three months there is a gain of $\$ \%, 672,165$, or $4 \cdot 14$ per eent, in the gross receipts, and of $\$ 2,300,163$, or $4 \cdot 27$ per cent, in the net earnings. The totals in this ease are very heary, covering 181 roads, and reaching orer 193 million dollars on the gross earnings and over 56 million dollars on the net earnings. The representation of roads is quite large for both the month and the three months, but especially so in the latter ease, since the latter comparison includes a number of roads which furnish quarterly retarns, but will not farnish exhibits from nonth to month. This circnmstance of conrse gives added value and signifieance to the results disclosed for the period in question, since it warrants the conclusion that our statement may be taken to reflect quite fuirly the general ontcome on the railroad systemi as a whole in the United States during the first quarter of the year.
It was said above that the comparison is with very favorable returns for last year, a fact which invests with greater importance the further improvement the present year. This remark applies both to the month and the three months, and tho subjoined summary will furnish an idea of the extent of the gain in 1890 as well as the course of earnings in the years preeeding.

| IVarich. | Groen Earalnot. |  |  | Net Earnines. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underbrace{}_{\substack{\text { Paar } \\ \text { Ofrem }}}$ | $\left\lvert\, \begin{gathered} \text { Peari } \\ \text { Preceatin } 2 \end{gathered}\right.$ | Increate or Decrease. | $\underset{\substack{\text { Tarer } \\ \text { Outrn. }}}{ }$ | $\left\|\begin{array}{c} \text { Year } \\ \text { Precedio. } \end{array}\right\|$ | ${ }_{\text {a }}^{\text {necrean }}$ |
|  | 3..52, |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | (tatio.01 | ${ }^{\text {and }}$ |  |  |  |  |
|  | 63,019, |  | +s |  |  |  |
| $1891\left(110 r^{\prime} \mathrm{ds}\right)$ Jan.1to $\Delta p r .1$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| \| |  |  |  |  |  |  |
| $1889\left(118 r^{2} d s\right)$ $1890\left(140 r^{2} d s\right)$ |  |  | +7.072,108 | Ss. |  | (eso |
| Thus for Sareh last year thoro was a gain of over 5 |  |  |  |  |  |  |
| million dollars in grossearnings and of oper $1+$ million |  |  |  |  |  |  |
| dollars in net, whilo for the quarter the gain was nearly |  |  |  |  |  |  |
| 15 million dollars in gross and more than $5 \frac{3}{3}$ millions in net-this on not quite as large a representation of roads |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $]_{\text {as we have the present year. Furthermore, the gains }}$ |  |  |  |  |  |  |

$1 \$ 1,410,553$. It is noteworthy, however, that the next decrease in order amounts to only $\$ 202,276$, being that of the Wabash, which has likewise suffered becauso of last season's short corn crop. Then there is the Pennsylrania (lines cast of Pittsburg and Erie) with $\$ 193,616$ decrease, the Baltimore \& Ohio with $\$ 180,295$, the Delaware \& Hudson with 161,153 , the Lake Shore with \$155,265, the Pittsburg Youngstown \& Ashtabula with \$136,089 and the Northern Central with \$105,72\% These figures all relate to the quarter. It will be noticed that the Union Pacific, which for the three monthis had a gain, for March appars among the roads showing a large loss. The reason for the divergent result is found in the divergent conditions on different parts of the system-short crops in Nebraska and Kansas, but improved conditions in Oregon and Washington, the latter having more than offset the former during January and February, but not during March.

Considering now the changes in net earnings, our previous conclusions are further confirmed. In the following we show all gains in net of as much as $\$ 40,000$ for the month and as much as $\$ 00,000$ for the quarter.


This emphasizes again the prominent position for improved results held by the Pacifia roads, the coal roads and Southern roads-and the threa classes follow abont in the order named, at least for the quarter. The Southern Pacific leads all others, and reports $\$ 1,549,39 \%$ gain for the three months; the Union Pacific comes second with $\$ 546,481$ gain, the Canadian Pacific third with $\$ 396,455$ and the Northern Pacific fourth with $\$ 337,090$. These Pacific roads have not only been free from the various adverse influences affecting the roads in other sections, but they have had the advantage of comparing with a pericd last year when their business was interrupted and their expenses augmented by snow blockades. Among the coal roads with large gains the Reading has increased its net over last year $\$ 298,888$ (offset however to the extent of $\$ 49, \% 54$, by a loss on the Coal \& Iron Company), the Central of New Jersey has added $\$ 275,606$, the Lackawanna $\$ 72,050$ aud the Summit Branch and Lykens Valley $\$ 67,710$; the Chicago \& Eastern Illinois is a bituminous coal carrier, but has added $\$ 117,254$. The Southern roads are represented by the Chesapeake \& Ohio, with $\$ 178,165$ increase, and the Louisville New Orleans \& Texas, with $\$ 63,325$, though if we take the results for March alone, the Central of Georgia and the Cincinnati New Orleans \& Texas Pacific also come into the list. The only roads outside of the three groups mentioned which have gained in heavy amounts for the quarter are the Illinois Central with $\$ 135,070$, the New York Central with $\$ 120,131$ (this arising, however, from the inclusion of the Rome Watertown \& Ogdensburg for 15 days in 1891, bit not in 1890), the Rio Grande Western with $\$ 85,665$, the Mexican National with $\$ 113,399$ and the Manhattan Elevated with $\$ 95,820$.

As for the roads which have lost heavily in net, they are the same chiefly us those which have lost heavily in gross-that is, roals which have been affected by the smallel grain inovement or the smaller ore, coke and iron shipments. The list of these is as follows.

```
LaHGE bossks in NET Einninos ror mattelt.
```

Chloago Burl. \& Quines.. $\$ 369.150 \mid$ Deuvor \& R10 Grando.... $\$ 105,78.1$ Anton l'actlo (9 rombs) :... 110,685

Large losses in net farning for tithe montus.
Chlo. Burl. \& Quinoy.....\$891.746 Lake Shore de Mluh. So.... \$1. 0.113


 ........... 39.414
37.517
59.969

Thus the Burlington \& Quincy has fallen behind $\$ 801,746$ in net for the three months and the Atchison with the San Francisco $\$ 558,035$. The Denvor \& Rio Grande has lost $\$ 167,736$, the Wabash $\$ 132,565$, the Lake Shore $\$ 110,113$, the Grand Trunk of Canada 8106,830 and the Pittsburg Youngstown :\& Ashtabula $\$ 71,363$. The Delaware \& Hudson has lost \$2\%6,373, forming an exception to the rule of improvement by the anthracite coal roads. Some of the New Englaud roads also appear in the list with decreases, among them the New Haven, the Fitchburg aud the Boston \& Albany; but as the deorease arises simply out of augmented expenses the matter has little significance, these roads varying their exponses widely from year to year, accordingly as conditions are favorable or otherwise.

So far we hare been considering simply the roads whose ahanges either in the one direction or the other, have been marked in amount. But if we take all the roads of every kind, and group them according to their location or the nature of their traffic, the result is the same, and this of course is to be expected, owing to the predominating effect which large losses or large gains have. Arranged in this way, the Pacific group shows for the three months a gain in net of no less than $47 \cdot 42$ per cent, or in amount $\$ 3,023,086$, this latter being larger than the gain on the whole 181 roads which contribute returns to our statement. For the month the Pacific roads show 10.39 per cent gain. The Southwestern lines in the Union Pacific system, like the Union Pacific Denver \& Fulf, the St. Joseph \& Grand Island, and the Central Branch, record losses for both periods, as do some of the Texas lines of the Southern Pacific. The Rio Grande Western Road deserves to bo mentioned as having increased its net nearly 50 per cent for March and over 100 per cent for the quarter.

Next after the Pacific roads come the coal roads with $8 \cdot 17$ gain for the quarter in net and 2.90 gain for the month. The Western New York \& Pennsylvania falls behind in both cases, and so do tho lines in the Pittsburg \& Western system considered as a whole. The Southern roads show $7 \cdot 50$ gain for the quarter and no less than $19 \cdot 25$ per cent for the month. There are 14 roads in this group (out of 36 reporting) which have a decrease for the month, and 17 out of 37 which have a decrense for the quarter; but the reduction is quite generally unimportant. The Eastern and Middle group of roads has a trifling increase in net for the month, but a loss of 3.49 for the quarter, owing to the large number of New England roads with angmented expenses included in the figures for this latter period.

On the other hand, the Northwestern group, the Southwestern group and the trunk lines show reduced net earnings both for the month and the three months, and it is on these that the brunt of the unfavorable conditions prevailing has chiefly fallen. For the Northwestern group the loss is $11 \cdot 1 \%$ per cent
for the quarter and 9.71 per cent for the month. In this case, however, the digures givo no idea of the general charucter of tho exhibits, owing to the controlling effect upon the total exercised by the large loss of the Burlington \& Quincy. The returns for that section are indeed strikingly favorablo, there belng for the quarter only one other road besides the Quincy which has fallen behind-namely, tho Des Moines \& Northwestern. All the rest report gains, including such roads as the St. Paul, the Chicago Burlington \& Northern, the Wisconsin Central, tho St. Paul \& Duluth, the "Soo" Road, the Minneapolis \& St. Louis, the Milwankee \& Northern, the Iowa Central and the Burlington Cedar liapids \& Northern. For the month the only roads showing losses, aside from the Quincy, are the Milwaukeo \& Northern and the St. Panl \& Duluth.

| March. | Oros: Earnings. |  | Net Earninge. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. 1880. |  | 189\%. | 1890. | Inc. or Dec. |  |
| Trunk lines.o(It) | ,08,127 |  | - | 4.264,149 | $-101.405$ | 0. |
|  |  |  |  | 4,264,149 | $-101,405$ | 83 |
| Mid. Wast'n.(27) | 3,015,141 | 3,780,389 | 1,202,051 | 1,184,618 | +18,006 | .58 |
| Northwest'n (13) | 6,143,007 | 6,627,030 | 2,233,478 | 2,473,578 | -210,101 | 971 |
| Southwest'n.(7) | 1,300,988 | 1,417,361 | 1,100,758 | 1,508,035 | -838,289 | 22.13 |
| Peclficroade (20) | 10,808,482 | 10,668,817 | 3,608,072 | 3,178,783 | +830,188 | 1089 |
| South'n r'ds.(36) | 6,605,920 | 6,123,158 | 2,010,788 | 1,718,790 | +830,989 | 1025 |
| Coel comp'a.o(It) | 4,841,369 | 4,434,342 | 1,05 1,096 | 1,025,838 | +29,743 | 290 |
| East'n \& Mid(I3) | 1,418,25! | 1,877,720 | 846,575 | 843,081 | +8,401 | 1.02 |
| Mex'b roada..(2) | 918,632 | 000,638 | 907,332 | 232,902 | +74.810 | 81.91 |
| Tot., 140 roeds | $68,019,808$ | 52,650,175 | 16,038,284 | 15,929.522 | +106,962 | 0.07 |
| San. 1 to Apr.1. |  |  |  |  |  |  |
| Trunk lines..(1s) | 55,633,528 | 153,635,709 | 15,954,163 | 16,205,735 | -251,502 | . 85 |
| M1d. West'n.(29) | 12,295,615 | 11,500,88ı | 3,780,442 | 8,553,542 | +215.890 | 0.07 |
| Northwest'b (14) | 17,571,280 | 18,430,119 | 5,350,617 | 6,023,343 | -672,720 | 12.17 |
| Sonthweat'a. (7) | 12,533,300 | 12,251,242 | 3,182,629 | 8,948,179 | -765,550 | 19.30 |
| Paciac roads (20) | 30,817,619 | 27,413,247 | 9,398.245 | 6,375,150 | +3,023,480 | 47.43 |
| Sonth'n r'da.(37) | 21,359,450 | 20,082,820 | 0.815,227 | 6,339.526 | +475,701 | 7.60 |
| Coal comp'a. (I7) | 17,977,289 | 18,138,049 | 4,757,362 | 4,308,003 | +350,359 | $8 \cdot 17$ |
| East'口 \& Mld(41) | 22,062,507 | 21,157,182 | 0,000,62t | 6.217.557 | -216,036 | $3 \cdot 49$ |
| Mexican rds. (2) | 2,724, 408 | 2,693,163 | 927,135 | 791,213 | +132,022 | 10.78 |
| -Tol., 181 roads | 103,005,003 | 185,332,838 | 10,255,440 | 53,855,277 | +9,300,263 | 427 |

NOTE-INCLUDED UNDER THE HEAD OF-


* For the month only.

The Southwestern group shows 10.39 per cent decrease for the three months and 22.43 for March, and among the lines included there is scarcely an
exception to the falling off in either period. The loss on the trank line group is not heary, but there are just about as many roads with a decrease as with an increase. The Wabash is most prominent for a decline for the quarter, but has a gain for the month. The Baltimore \& Ohio, though having lost in gross, has a slight gain in net, having reduced its expenses. In the Middle Western group the Illinois Central exercises a prodominating influence; the results for the separate roads in that section are decidedly irregular, the Grand Rapids \& Indiana, the Flint \& Pere Marquite and several other Michigan roads, as also the Pittsburg Youngstown \& Ashtabula, having sustained a considerable reduction of their net.

## Sook Thatices.

Pericles and the golden ade of Atieng. By Evelyn Abbott, M. A. New York: G. P. Putnam's Sons.

This volume forms the third of the series of "Heroes of the Nations," of which Mr. Evelyn Abbott, of Balliol College, Oxford, the author of the present work, is the general editor. Mr. Abbott is the author of a history of Greece. By previous work, therefore, he was well prepared for writing a life of Pericles, one of the greatest of the Greeks, and one whose name more than that of any other Grecian statesman has been preserved in monumental marble.

In such a series of books it was not possible to leave out the name of such a man. But simply because of the conspicuous position which he holds in Grecian bistory, it was difficult to invest the subject with anything like novelty. And just because his life and character had been looked at and judged from so many points of view-some historians and critics lauding him as one of the first great champions of Democracy and others denouncing him as the destroyer at once of Athenian greatness and Athenian liberty-it was no easy matter to form any fresh judgment or to read any fresh lesson. It is something, however, in such circumstances, to be able to say of an author that he has executed his task with skill and judgment, and given us a delightfully readable book. This Mr. Abbot has done.
Pericles was born at Athens about the year 403 B. C. His father was that Xanthippus, who won the victory over the Persians at Mycale in 479 B. C. His mother was the niece of the great Athenian reformer, Cleisthenes. He was the special object of his mother's care. His education was conducted under the most auspicious circumstances, and by the best teachers of his time. Damon taught him music, Anaxagoras politics, and from Xeno he learned the art of disputation as it was practiced in the Elentic school. At an early age his ability was marked, and in riper years he fully justified the promise of his youth. In his prime he is said to have borne a striking resemblance to Pisistratus, a resemblance which extended to the voice. So much was this the case that for a time he was afraid to come forward in political life, the name of Pisistratus being associated with the most hateful tyranny. His head, which was unusually large, was a common theme of merriment with the comedians. He was accustomed when in public to wear a helmet for the purpose, it was believed, of concealing his head's peculiar bean-like shape; and because of this practice Cratinus said that he went about "with the Odeon on his head." His movements were at all times sedate; he was careful about his dress; he smiled but rarely, and could not be provolked to anger. He never moved in society, and when seen in the city it was on the streets leading from the public offices to his own home. It was his opinion that familiarity breeds centempt, and that a man greatly occupied in public business ought to beware of making himself too cheap. His digniffed and retiring manners were differently estimated by different persons. By some they were regarded as indicating arrogance and pride, by others less generous they were pronounced a cloak for the concealment of private vices. As an orator he was stately and dignified, carefully avoiding anything familiar or common in his language, and calm and quiet in his delivery. As a result he was forceful and impressive, and generally had things his own way.
Such was the man who, after the Persians had found it consenient to retire permanently from Greece, came rapidly
to the front in Athens. Mr. Abbott is at some pains to give us an inside view of Athenian affairs, and indeed of Grecian affairs generally, at this particular juncture. Hitherto the Areopagus-the Council of Five Hundred-had ruled Athens. But the Democracy, under the leadership of Pericles, had made forward strides. Athens had acquired a foremost place among the Grecian states; and the demos were soon to have the foremost place in Athens. The long-continued and destructive wars had thinned the ranks of the oligarchy. Aristides, who had survived the struggle with the Persians. had passed a way; Themistocles was in exile, mainly through the influence of Cimon; and Cimon had become the undisputed leader of the conservative or aristocratic party. A great naval commander-the Nelson of his time-handsome in person and of most agreeable manners, he was popular not in Athens alone but all over Greece. For thirty years he had led the united fleets to victory. He was the one man who now stood in the way of Pericles. In the spring of $449 \mathrm{~B} . \mathrm{C}$. he was induced to take command of a new expedition against the Persians in Egypt and Cyprus. When besieging the town of Citium, he took ill and died. All obstacles were now out of the way. Pericles was not only at the head of the Athenian Democracy-he was the first man in Athens. The oligarchy found a new leader in the person of Thucydides, whe was soon forced into exile; and the historian tells us that during the remainder of the career of Pericles, "there was in name a democracy, but in reality a government in the hands of the first man."
It was the ambition of Pericles to make Athens the model city of the world so far as he knew it, and the capital of united Hellas. Athens had been a magnificent city long before the days of Pericles. But it had suffered terribly from the Persian invasion; and although Cimon lad contributed to its adornment by the spoils of his conquests, much remained to be done. Pericles had already by the aid of his friend Ephialtes destroyed the Areopagus as a political poiver. His hands were therefore comparatively free. He now set about adorning the city. With the aid of the genius and skill of Phidias and others he built the Parthenou, the Propylea, the Odeon, and numberless other public and sacred edificesmajestic and gorgeous structures which have commanded the admiration, and called forth the envy of every genaration of men for the last twenty-three hundred years. The Acropolls, always the pride of the citizens, became more and more a mount of beauty. The streets and public places were crowded with the busts and statues of illustrious Athenians, and the chisels of Phidias and his contemporaries expanded in almost breathing marble the mysteries of Grecian mythology. In other ways Pericles revealed the characteristics of a capable ruler. While the public money was used with care and economy, the people were delighted from time to time with public spectacles and demonstrations on a grand scale. Music flourished, and the drama enjoyed the fostering care of the Athenian ruler. It was really what Mr. AbBott calls it-" The Golden Age of Athens."

But simultaneously with the decoration of Athens and the perfecting of his model city, Pericles was negotiating with the other Hellenic States for a grand Hellenic Confederation, his object being to put an end to the mutually destructive wars of kindred peoples, and to make of Greece one mighty nation. It was a wise conception, If it had been carried out to a successful issue, Macedonian barbarism would never have acquired the supremacy, and Rome in her day would have found a more limited sphere of action in the direction of the east. But the Spartans were ever in the way of Athens. Jealousies and irritations were perpetually finding expressiou ; and finally in $431 \mathrm{~B} . \mathrm{C}$. the long-foreseen and, as many think, inevitable Peloponnesian War broke out between them-a war which was fruitful of misfortune to Greece, and which made an end of the golden age of Athens. Into the details of this period we cannot enter.
Mr. Abbott has much that is interesting and instructive to say about the social life of Athens; about its private and home life; about the famous funeral oration; about the Hetairai and the relations between Pericles and Aspasia. But we must leave the reader, so far as these points are concerned, to consult the book for himself.
The final judgments are, on the whole, fair. "The debt of the world to Pericles is immense." "Without him and his personal government; without the money which he lavished on shows and spectacles, on temples and statues; without the
sophists and philosophers whom he sheltered wo should have beeni the poorer hy the loss of half our irtellectual life" Mr. Abbott dilfers from Grote and Curlins in his estimate of Pericles as n practical statesuan. He charges him with destroying a form of government under which the city had attaiued to such a piunacle of prosperity, and with planging ber into a hopeless and demoralizing war. It has to be admilted that by breaking down the Court of the Areopagus ho nado room for tho one-man power, and that, no matter who the ono man may be, even Pericles hiunself, " loossism," us wo have learned to call it, is dangerous. As to the Peloponnesian War, the two old questions still remain. Was the war avoldable? aud might not the result havo been different if the policy recommended by Pericles had been faithfully carried out? The great mler died in $420 \mathrm{~B} . \mathrm{C}$., after a lingering illness, broken much in spirit by public and private misfortune, and having suffered greatly from the plague, which shortly before had derastated the city. Anong the great men of Hellas, Pericles ranke among tle greatest. Mr. Abbott agrees with Plutarch that in the true sense his life was "Olympian and divine."

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FIRANCISCO.

Tha collector of customs at San Franciso has furnished us this week the details of imports and exports of gold and silver through the port for the month of April, and we present them below, in conjunction with the returns for previous months of the fiseal year 1890-91. The imports of gold during April have been only $\$ 57,031$ and the amount of silver received $\$ 225,083$. The exports of gold for the month hare been $\$ 158,100$, all coin, and of this $\$ 125,000$ went to the Hawaiian Islands, $\$ 19, \% 52$ to China, and the remainder to Mexico and Central America. The shipments of silver were hearier than in any month since Dccember, being made up of $\$ 433,466$ coin and $\$ 140,450$ bullion. The greater part of the coin was Mexican dollars and went to China and Japan. $\$ 67,450$ bullion was shipped to Bombay and the remainder to Japan, \&c.

The exhibit for April and the ten months is as follows: mports of gold and silver at san prancisco.

| $\begin{aligned} & \text { montus. } \\ & 180091 . \end{aligned}$ | GOLD. |  |  | gilver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bullion | Total. | Coin. | Bullion. | Total. |
| July....... | ${ }_{1}^{\$ 1} 482$ | 26,592 | $\begin{array}{r} \$ 3 \\ 23,074 \end{array}$ | $\stackrel{\$}{50,245}$ | $161,880$ | ${ }_{212,125}^{\$}$ |
| Angust.... | 493,500 | 55,481 | 500.981 | 143.304 | 21,781 | 357,085 |
| Oetober... | 2,303,496 | 54,641 | 2,358,137 | 372,9\%4 | 290,946 | 663,930 |
| November. | 977,671 | 41,057 | 1,018,723 | 73,831 | 232,681 | 306,512 |
| December | 823,656 | 45,369 37738 | 669,025 | 72,845 | 313.532 | 386,377 |
| February.. | 248.604 | 16,570 | 265.174 | 31,922 | 107,603 | ${ }_{242,843}^{224,61}$ |
| March. | 26,509 | 19,217 | 45,725 | 21,288 | 207,206 | 228,494 |
| April.... | 35,185 | 21,816 | 57,031 | 11,627 | 213,436 | 225,033 |
| Tot. 10 mot | ,918.395 | 370,193 | 6.288.591 | 1.014.812 | 2. 233.950 | 3.248.763 |


| mostis.$1890-91$ | GOLD. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coir. | Eut'n | Total. | Coin. | Butlion. | Total. |
| July | $01.870$ | $839$ | $98,709$ | $3 \$ 45,054$ | \$ | \$ ${ }_{\text {15,054 }}$ |
| August.... | 100.566 | 2.425 | 102,991 | 406,915 |  | 496,915 |
| Septemb'r. | 99,795 | 3,010 | 102,875 | 321,866 |  | 321,866 |
| Notober... | 171,029 | 910 | 160,354 | 336,278 500,217 | 48,000 | 336,278 |
| December. | 233,033 | 3,830 | 236,883 | 1,153.805 | 48,000 | 1,158,205 |
| Jaunary.- | 176,f02 | 876 | 177,478 | 297,373 |  | 297,373 |
| K'ebruary.- | 93,6:23 |  |  |  |  | 286.168 |
| Aprit ....... | 72,843 158,100 | 320 | 73,103 158.100 | 303,983 433,460 | 183,400 140,450 | 487,383 573,916 |
| Tot. $10 \mathrm{mos}$. | 1.362.27\% | 12,885) | ,375.162 | 4.480.195 | 371.850 | 4.831,975 |

## 

[From our own correspondent.]

> LoNDON; May 9, 1891,

On Thursday the directors of the Bank of England raised
their rate of discount from $31 / 2$ per cent to 4 per cent. The change was generally expected, and for a day or two previously bill brokers aud discount houses were taking bills only on condition that the terms were to be modified if nn alteration in the Bank rate were made. The reserse of the Bank of England is very low-not quite 12 y millions sterling-and the total stock of gold held barely exceeds $203 / 4$ millions sterling.
It is known, too, that the Russian Government intends to take two or three millions sterling from this market. It is
understood that the million and 』 half which was arivanced by it last Noremher at the tinie of the Barlng crisls will have to bo repaid in the course of six woeks or so, and Sessrs. Rothschild, who aro the prosent financlal agnats of the Russlan Covernment in London, will have to send about as much nore. It is hoped that an equivalent amount will bo obtained from Now York, and the object of ralsing the rato is to retain the gold coming from Now York in London until it is required by Rassia. In the middle of Aprlt the moneys at the credit of the Imperial Bank of Russla in England, l'rance, Germany and Ifolland amountod in round flgures to about $22,1 / 2$ millions sterling; but 0 millions sterling of this amount will hare to be pald off in redemption of bonds. Two and a hall millions were paid on the 1st of May; there wlll bo another payment in June, a third in July and a fourth la September. There remain, therefore, about $131 / 2$ millious sterling at the disposal of the Russian Covernment. If, ns is now understood, it take3 3 millious from London, its balances outside the Eupire will be reduced to about $101 / 2$ millions sterling, and as yet it is not known whether it will reduce them further.

The silver markot slowed signs at the beginning of the week of greater activity than had been seen for a considerablo time past, and especially thero was more active buying of silver securities. But the alarm caused by the postponement of the Russian conversion and by the rumors of troubles in Paris hare put a stop to the speculation and the price of silver fell back on Thursday to $443 / 4 \mathrm{~d}$. per ounce.

On Monday it was announced that tho new Russian conversion had been postponed. The market alleges that the Messrs. Rothsshild of London and Paris and Messrs. Bleichroder of Berlio, who were the contractors for the loan, endeavored to induce the Czar to moderate his persecution of the Jews, that the Czar resented the interference, and that the houses in question then refused to go on with the operation. In consequence grave alarm arose that the agency of the Russian Government would be withdrawn from these houses, and that the Russian Government would at the same time require them to pay up the immense sums deposited with them ; that therefore there would be a crisis in Paris and Berlin ; and that generally the markets would be greatly disturbed. As far as can be made out the rumors are exaggerated. Messrs. Rothschild and Bleichroder satisfied themselves that in the present state of the Paris market it would be impossible to effect the conversion, and they knew that the resentment of the leading Jews throughout Western Europe against the Russian Government is so strong that they would probably do their utmost to make the conversion a failure. The houses in question represented this to the Russian Government ; and itjis stated on good anthority that the representation was taken in good spirit, and that there is no serious danger of a real rupture. At tho same time a very bad impression has unquestionably been made and serious fears are entertained.

Already the Paris market was in a critical condition. Many of the banks thero have lost credit, there has been a wild speculation in many securities, and there is a large lockup of capital. Especially the failure of the reseat Portuguese tobacco issue has weakened the market. In conseqnence all the securities dealt in upon the Paris Bourse have fallen heavily. Within the week Portugueses have fallen fully 4, Russian four's about 3, and even French rentes have fall $t$ fully 1. There are rumors, too, that a large speculator in Paris who had largely underwritten the recent Portuguese issue, is embarrassed, and that he is throwing his Portuguese and other stocks upon the market. The latest lntelligence, however, is that he has received holp.

The financial agents of the Russian Government, too, having to provide the means for remitting gold to St. Petersburg, bave been selling on a large scale. At one time this week consols fell to $943 / 4$. In the crisis of last November the lowest point reached by them was only 933 , and so heavy a fall in consols naturally alarmed the market here. British railpay, stocks likewise gave way; but the firmest market has been the American. There has been undoubtedly large selling by Earopean holders, but tho buying on American ascount has been so good that the fall has been much less than might have been expected, and as soon as selling ceased here for a little while there was a very considerable recovery. London is not largely interested in inter-bourse securities. For years past English investors hare bzen getting rid of Russian bonds, and
they have likewise been reducing their holdings of Turkish, Portuguese, Spanish and Italian. But of course if there is as great trouble in Paris as was recently feared, our market must more or less suffer ; for the embarrassed houses in Paris will have to sell the securities for which there is the readiest market, and probably, therefore, Egyptian, Spanish and Portuguese bonds will be thrown upon this market in large quantities. A more hopeful feeling prevails at the moment of writing.

The request for intervention addressed to the governments of the United States and France has caused a slight recovery in Chilian bonds; but the discredit of all South American States at present here is so great that there is very little inclination to relieve holders of Chilian stocks. In Brazil speculation goes on as recklessly as ever, and though it is true that the coffee crop is exceedingly good, and consequently that the Brazilian exports will be very large, there is a very general fear that a crisis in Brazil is approaching. Argentine securities continue to depreciate. The fall in national and provincial bonds and in cedulas has not been very great this week-only from about 1 to 3-but in Argentine railway stocks there has been a further heavy depreciation, ranging from about 3 to 7. Still the break-down in South American markets is not exercising as great an influence upon our market as it did recently. The general impression is that there will be no more failures in consequence of it, and therefore the houses whose capital is already locked up in the securities are being left alone to carry the stocks as well as they can.

On Wednesday the Governor of the Bank of England was presented with the freedom of the City of London as a recognition by the citizens of the services rendered by him in the recent crisis, and in the evening he was entertained at a banquet by the Lord Mayor. He took occasion in returning thanks at the banquet to express his approbation of the Chancellor of the Exchequer's proposal for increasing banking reserves, and he urged upon all the other banks that they were as much interested as the Bank of England in seeing the policy carried out. The Chancellor of the Exchequer, who attended the banquet, followed this up by pointing to the action of the Russian Government as a fresh reason for urging on the reform he is intent upon carrying through; and he gave it to be understood that he has quite made up his mind to authorize the issue of one pound notes.
This week there has been a very favorable change in the weather, and although there is still a great want of rain, there is less excitement in the wheat market and prices have somewhat given way. Yet the average price of home grown wheat in the principal markets of England and Wales last week was 40 s. 4 d . per quarter, against 308.1 d . in the corresponding week of last year, a rise, it will be seen, of over 33 per cent. It is announced that the French Government has decided to reduce the duty upon imported wheat.

The Board of Trade returns for April are very satisfactory. They show an increase of $91 / 4$ per cent in the value of the imports over April of last year and an increase of $27 / 8$ per cent in the value of the exports. It is true that the Easter holidays fell in March this year and in April last year, and that the rise in wheat has greatly swollen the value of the imports. Still, taking the first four months of the year together, the value of the imports is slightly higher than in the corresponding period of last year, and the value of the exports slightly lower. The total volume of trade is thus well maintained, a surprisingly satisfactory result after such a crisis as we passed through in November.
The rates for money have been as follows:


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

Gold-There is agaln stroug demand for gold, and it is unlikely that chases during the week amount to $£ 65.000$ ln fovereigns, while $f$ pur 000 has been withdrawn for Maita, Liebon and South America. The


Russia is competing for arrivals of these coln. Arrivals:-New York
$£ 147,000$; Australia
$\mathbf{2 5} 9,000$; Natal, $£ 114,000$, West total, $£ 341,000$. 8hipments:-To Bombay, May 1 and 7 es, $£ 21,000$; Silver-Following our last, the market hardened oonsiderabls under the combined influence of pressing requirements and a badly supplle market. The New York quotation also advanced greatly. On the 5 th the market feli hack again to 4412 l . but at this figure little was on offer, and the rate immediately hardened again. The market is Dow Wead at 44 ${ }^{\text {Wl }}$ Arrivals:-Australia, $£ 5,000$; New York, $£ 38,000$ Wes. 000 ; Japan, $\mathbf{2 6 8 , 0 0 0 .}$
Mexican Dollars-Mexican coin have been deait in at $1{ }^{1} 4 \mathrm{~d}$. differFrom Vera Cruz, $£ 11,000$; West 1 ndies, $£ 9,000$; total, $£ 20,000$. Ship ments:-To China and the straits, £142,120.
The quotations for bullion are reported as follows:
Bar gold, 20 da, contatn' Span. d. alver..oz S.Am.doubloons.0z

| May 7. | A pr. 30. |
| :---: | :---: |
|  | $\begin{array}{cc}8 . & 2 . \\ 77 & 8\end{array}$ |
| 77 10\% | 7710 |
|  |  |


| gILTER. <br> London Standard. | May 7. | Apr, 308 |
| :---: | :---: | :---: |
| Bar allver........0z. | $\frac{d}{d i}$ | $\begin{array}{r} i \\ 4496 \\ \hline 6 \end{array}$ |
| Barallver, containing 5 grs. gold.. 0 . |  |  |
| Cake sliver.......oz | 481/4 | 47\%/8 |
| Mexican dols..... 0 | 435\% | 43\% |

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

| 1891. | 1890. | 1889. | 1888: |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \mathrm{May} \\ \Sigma \end{gathered}$ | $\begin{gathered} \text { May }^{2} 7 . \end{gathered}$ | May 8. | $\text { May } 0 .$ |
| 25,025,710 | 24,957,625 | 24,591,175 | 24,555,355 |
| 8,027,482 | 8,071,397 | 8,436,780 | 5,558,063 |
| 28,325,989 | 24,430,799 | 24,383,850 | 25,279,173 |
| -11,837,652 | 18,000,156 | 15,959,948 | 17,548,712 |
| 30,262,302 | 20,870,954 | 21,270,187 | 10,990,220 |
| 12,210,875 | 13,595,099 | 13,500,525 | 11,210,781 |
| 20,786.385 | 22,102,724 | 21,801,700 | 19.568,196 |
| 333\% | 413/6 | 401/6 | 98 |
| * 4 | 3 | 2\% | 3 |
| 9415.10 | 981-16 | 987/8 | - | C.earing-

$37.772,000 \quad 146,941,000 \quad 126,859,000 \quad 128,658,000$

- May 7

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

| Rates of Interest at | May 8. |  | May 1. |  | April 25. |  | April 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank Rate. | Open Market | Bank <br> Rate. | Open <br> Marker | Bank Rate. | Open Marke |
| r18 | 3 | 294 | 3 | 27/6 | 8 | 2\% | 3 | $27 / 6$ |
| Berlin.......... | 3 | 238 | 3 | 2\%6 | 3 | 23/6 | 3 | 2\% |
| Hambnrg.. .... | 3 | 2\%6 | 3 | 2396 | 3 | 23/6 | s | 25\% |
| Frankfort. .... | 3 | 27/6 | 8 | 23 | 3 | 2\% | 3 | 27/8 |
| Amsterdam .... | 3 | 8 | 9 | 5 | s | 2\% | s | 2\% |
| Brubsels ...... | s | 256 | a | 256 | $s$ | 258 | s | 256 |
| Madrld...... .. | 4 | nom. | 1 | nom. | 4 | nom. | 4 | nom. |
| Vienna... | 1 | 31/8 | 4 | 3 | 4 | 33 | 4 | 314 |
| St. Peterabnrg. | 53/2 | 3\% | 546 | 3\% | 536 | 39/4 | 54 | 3\% |
| Copenharen... | 336 | 31/6 | 31/6 | 836 | 3126 | 336 | 33/6 | 33/6 |

The following shows the imports of cereal produce into the United Kingdom during the thirty-five weeks of the season compared with previous seasons :
imports.
1890-91

## Wheat

## Barley Oats.

1889-90.
1888-89.
1887-88. Oats.
 Peas.....
Beans..
Indian $\begin{array}{lll} & 1,363,813 & 1,294,007 \\ \text { Indian corn.....................026,445 } & 2,222,615\end{array}$ Flour. $\begin{array}{llllll}1,272,883 & 11,942,550 & 9,736,445 & 13,194,122\end{array}$
Supplies available for consumption (exclusive of stocks on September 1):
 8ales of home-grown. $27,441,824$
Total. $\qquad$
English wheat, per $\mathbf{q}$.-Average price, week....41s. 1d.
Average price, season..33s. 4 d. 29s.11d. 318. 3d. 30s. 3d. The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:


4 months.... 141,185,699 $140,982,768+202,931+\begin{array}{r}14 \\ \text { The following table gives the exports of British and Irish }\end{array}$ produce:

| Exports. | $1891 .$ | $1890 .$ | Difference. | Per OL |
| :---: | :---: | :---: | :---: | :---: |
| January.. | 19,834,315 | 21,586,752 | -1,752,437 | 8 |
| February | 20,470,621 | 21,084,228 | - 613,607 $+1,596,356$ | - 2 |
| April. | 20,919,066 | 20,344,367 | + |  |

Exports of foreign and colonial produce were as follows:

|  | $1891 .$ | $1890 .$ | Digerence. | frer Cr. |
| :---: | :---: | :---: | :---: | :---: |
| Janaary...... | 4,349, 802 | 4,770,051 | - 390,149 | - $8 \cdot 20$ |
| Funthriary...... | 5,462, 515 | 5,369,108 | $\pm$ + 3191.64 .1 | + 0.10 |
| April. | 3,5:13,152 | 4,95:4,746 | + 075,100 | +13.89 |
| 4 mentha ... | 21,722,627 | 21,330,300 | + 380,321 | $+1.80$ |

## English Financial Markotn-Per Cable.

The daily closing quotations for securlties, \&c., nt London, are reported by cable as followa for the week ending May 22:

| London. | Sal. | Mon. | Tues. | Fed. | Thurs. | Prio. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per oz..........d | 44918 | ; | 44916 | 447: | $44^{6} 18$ | 444 |
| Consols, new, 24 jer cis. do for aoconnt. | ${ }_{9}^{9} 111_{16}{ }_{16}$ |  | 95116 | ${ }^{951}$ | 9.588 9518 | $953$ $9513_{i a}$ |
| Fr'ch rentee (in l'arisifr. | $92.90^{8}$ |  | $92.95{ }^{\text {c }}$ | $03.121^{2}$ | 03-40 | $93.87{ }^{12}$ |
| U. 3.4128 of 1891....... | 102 |  | 102 | 102 | 102 | 102 |
| U. 8. 48 of 1907 | 1213 |  | 121\% | 121* | 1218 | 121\% |
| Canadian Paeltie | 7818 |  | 788 | 79 | 79 | 794 |
| Chic. Mil. \& 8t. P | 6338 |  | 624 | ${ }^{635} 8$ | 611 | 05 |
| 1linols Centr | 101 | e | 1002. | 994 | 993 | 100 |
| Leke shore | 1124 | - | 1113 | 1114 | 112 | 112 |
| Loulsville \& Nashville. | 7718 | E | 764 | 7658 | 7518 | $77^{7} 8$ |
| Mexican Central 4e..... | 74 | E | 734 | 74 | 744 | 7414 |
| N. Y. Central a Ifudson. | 103 | 4 | 102 | $102{ }^{1} 8$ | $102{ }^{1}$ | 1028 |
| N. Y. Lake Erio do Weet'n | 20 |  | 1978 | 204 | 2046 | $20{ }^{2}$ |
| do $2 d$ cone | $100^{2} 2$ |  | 9919 | 100 | 169:4 | 100 i4 |
| Norfotk \& Westera, pref. | 533 |  | 5278 | 5319 | 542 | 544 |
| Northeril l'acitio, pref... | 694 |  | 6814 | 681 | 70 | 691 |
| Pennaylvania..... | 314 |  | $51^{18}$ | 5118 | 514 | 514 |
| Philadelphia d Readjag. | 1619 |  | 16 | $16{ }^{1}$ | $16^{7} 8$ | 1658 |
| Undon Preitic. | 465 |  | $44^{7} 8$ | 454 | 4878 | 4638 |
| Webash, pre | 203 |  | 204 | 2012 | 213 | 21 |

## Commexial and Fxiscenturans Txews

National Banks. - The following national banks have recently been organized :

4,563-The First National Bank of Fulton, Kentueky. Capital, \$100, 000. President, W. W. Roberteou; Cashter, R. M. Cliowaing. 4,564-The First National Bank of Park City, Utah. Capital, $\$ 50,000$. 4,565-The First National Bank of Gollad, Texas. Capital, $\$ 50,000$. President. -i Cashicr, Wm. B. Carnpbell.
4,506-The Commercial National Bank of Fort Dodse, Iowa. Capttal, $\$ 50,000$. President, 8. J. Bennett; Cashter, J. W. Campbell.
4,567-The Hide and Leather National Bank of Now York, N. Y. Capital, థso,00. Yresideat, Charfes s. Fod
4,508-The Commerctal National Bank of High Point, N. C. Capital , 0 . President, J. Lhwood Cox, Cashier, W. G. Br Chaw 4,569-The Traders' Natlonal Bank of Clarksburg, W. Va. Capital 8 prigg Bande.
Note-The national banking association known as the Beititugham bay National Bank of sehome, in the eity of Behome (now New What Bay National Bank of New Whatcom.
lmports and Exports for the Weex.-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 10,218,010$, against $\$ 11,536,802$ the preceding week and $\$ 9,632,410$ two weeks previous. The exports for the week ended May 19 amounted to $\$ 6,794,146$, against $\$ 5,831,657$ last week and $\$ 6,098,986$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) May 14 and for the week ending (for general merchandise) May 15 ; also totals since the beginning of the first week in January.

FOREION IMPORTS AT NEW YORE.

| For Frek. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods..... | \$1,480,745 | $\begin{array}{\|} \$ 1,866,805 \\ 8,291,351 \end{array}$ | $\begin{aligned} & \$ 2,392,774 \\ & 8,272,782 \end{aligned}$ | $\begin{array}{r} \$ 1,581,785 \\ 8,636,255 \end{array}$ |
| Total....... | \$8,555,583 | \$10,15s,246 | \$11,605,550 | \$10,218,040 |
| Drs Goods. | \$54,402,980 | \$58,209,408 | \$61,089,873 | \$50,596,675 |
| Gen'l mer'dise. | 133,512,418 | 141,037,074 | 143,580,023 | 162,357,106 |
| Total 20 weeki. | 187,915,398 | \$109,246,482 | \$204,669,890 | \$212,953,871 |

In our report of the dry goods trade will be found the mports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week euding May 10 and from January 1 to date

EXPORTS FROM NEW TORE FOR THE WEEK,

|  | 1888. | 1880. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | $-\frac{\$ 5,165.510}{\$ 46,753,974}$ | $\$ 5,325,490$ | $\$ 6,704,146$ |  |

 Total 20 weeke. $\$ 114,880,605 \$ 134,940,864 \$ 132,620, \overline{349} \$ 135,836,131$

The following table shows the exports and imports of apecie at the port of New York for the week cuding May 16 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1889:


Of the above imports during the week, $\$ 7,100$ wero American gold coln. Of the exports during the same time \$7,757,695 were American gold coin.
-Messrs. S. V. White \& Co., in conjunction with their Chicago house and with the International Trust Company of Boston and the St. Louis Trust Company of St. Louis, Mo, offer for subscription, and recommend as an investment, $\$ 1,000$, 000 preferred cumulative 7 per cent stock of the Simmons Hardware Company of St. Louis, D10. The 10,000 shares of cumulative preferred atock offered are part of the total amount of 15,000 shares of cumulative 7 per cent preferred stock, the balance of 5,000 shares being retained by members of the company. The company has a total capital of $\$ 3,000,000$, which, besides the above 15,000 shares of preferred stock, consists of 15,000 shares of common stock, which is all held by the officers and employes of the company, and will not be offered for sale. The Simmons Hardware Company'a busiuess has increased with each year, until sales reached in 1800 the amount of $\$ 7,000,000$. The net profits of the business, as stated by well-known public accountants, reached in 1890 $\$ 339,791$, the average profits of the last six years b 3 ing $\$ 262,097$ a year. The preferred stock will be entitled from and after January 1, 1891, to cumulative preferential dividends of 7 per cent per annum. The subscription will be opened simultaneously at the above banking houses at 10 o'clock A. M., on Monday, May 25, and will be closed on Wednesday, May 27.

- By the death of Comptroller John W, Roche, the city of St. Paul loses an honored public servant, whose unbroken record of twenty-seven years continuance in that office demands more than a passing notice. A man of uncompromising integrity and distinguished ability, he was elected and re-elected during more than a quarter of a century at the hands of the better element of his fellow citizens, regardless of all party lines. Mr. Roche. throughout his long term, calmly adhered to whatever course of duty his good judgment indicated, and he had the satisfaction of being justified by the Supreme Court of the State in every instance where the correctness of his management was called in question.
-The Cheque Bank, Limited, of London, which has a branch at No. 2 Wall Street, New York, under the management of Messrs. E. J. Mathews \& Co., has just issued a neat and hand-somely-illustrated pamphlet giving the various reasons why this method of furnishing travelers with money is superior to the ones in vogue in the past. Intending tourists and travelers should get a copy of this pamphlet previous to making their financial arrangementa.
N. X, aud Brookly u Gas Securities-Brokers' Quotations,

| GA8 COMPANI | nid. |  | GAS COMPANIES. , Bid. |  |
| :---: | :---: | :---: | :---: | :---: |
| $\stackrel{8}{\text { Br }}$ | 8 | ${ }_{60}^{110}$ | Peo | ${ }_{125}^{87}$ |
| Citizens ${ }^{\text {Bonde }}$ | 100 |  | Wonid |  |
| Consolidat |  | ${ }_{99}$ | Metropolica |  |
| Jorsey Cl |  | 5 | Maniclpa |  |
| Motroal ( N | 18 | 20 | Fultan | 5 |
| Bonds, | 100 | 102 | Eq | 28 |
| Nassan (Br Borip |  | ioz | Bonds, 64.................. ${ }^{106}$ | 108 |

United States Sub-Treasury. -The following table showe the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week.

| Date. | Receipte. | Payments. | Balances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oerl's. | Ourrency. |
|  | 2,018.910 | \$ ${ }^{\text {2 }} 519$ |  | ${ }_{21.236 .981}$ | 11,555,105 |
| $\because 18$ | 3.033.493 | 3,237,477 | 110,069,137 | 20,686,95 | 11, 72,463 |
| $\because 20$ | 17.726 .819 | 17,700.494 | $117,317,193$ | 21,098,53\% | 12,339,147 |
| - 21 | 3.513 .328 $2.780,369$ | $3,799,933$ 2 $2,701,911$ | 115,051,730 | $22,412,639$ $21.010,011$ | 12,902,903 |
| " 22 | 3,150.028 | 3,310.201 | 112,830,797 | 23,810,018 | 13,966,337 |
| Total | 31,553,547 | 33,001,538 |  |  | .............. |

Exports of Breadsturfs for April, 1891 and 1890, and for Ten Months of the Fiscal Year 1890-91.

| Bracdstufis Exports. | Aprit. |  |  |  | 1890-91. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. |  | 1800. |  | Ten Monthe. |  |
|  | n'ntăties | Value. | Qu'ntities | Value. | Quantities | Value. |
| Barlev, Bush.New York.........Boaton........Philandelphis......Bsilumoro......New Orleans....pac. cust. dists.OLher cus, dists.t | 101,095 | 126,948 | 89,85 | 10,768 | 209,782 | 1 $1<2,367$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 07,002 | 48,253 | 40,101 | - | c | 728 |
| Totsl, bsilay..... <br> Corn, bush. <br> Now York. <br> Boston. <br> Philsdelphia. <br> Bsitlmore <br> Naw Orlasns. <br> Pac. cnst. dists.* <br> Other cus. dists. 4 | 255,697 | 175,202 | 120,058 | 60,28\% | 657,400 | 459,045 |
|  | 352,0 | 269,0 | 2,809,7\% | 1,198,591 | 10.195.431 | 5 650,395 |
|  | 117,478 | \%4,7,14 | 403, 892 | 179,092 | 1,485, 840 | 1,040,948 |
|  | 64,480 | 61,093 | 4,262,747 | 1,681.744 | 1, 818.775 | 1, 51.438 |
|  | 308.4684 | 288.587 | $3,414,167$ | 1.383, 651 | 3,957,486 | 2,251,470 |
|  | . $\begin{array}{r}371.910 \\ 13.865\end{array}$ | 227,177 | 1,342,031 | 560,717 10,246 | 2, 1 169, 10.382 | $1,534.018$ 83,152 |
|  | $267.60 \pm$ | 183,274 | 1,549,713 | $506 . \% 97$ | 4, 237,852 | 2,149,889 |
| Total, corn.. <br> Corn-meal. bisls. <br> New York <br> Boaton. <br> Phtladelphia <br> Baltimore <br> Naw Orlesns. <br> Pac cnst. dists.; <br> Other cons. dists. 1 | 1,490,770 | 1,058,320 | 13,901,018 | 5,550.787 | 25,168,398 | 13,811,851 |
|  | 15.558 | 59. | 11,17 ${ }^{\text {r }}$ | 28.1P0 | 144. | 81,570 |
|  | 4.05 b | 12,845 | 12,826 | 23.076 | 81. | 21.476 |
|  | $74:$ | 2,46 ${ }^{\text {a }}$ | 571 | 1.68 | 43 | 14.221 |
|  | 1,183 | 3,976 | 2,351 | 0,001 | 11,8 | 34.880 |
|  | 23 |  |  |  | 118 | 423 |
|  | 1,411 | 3,278 | 3,444 | 7,668 | 19,088 | 7 |
| Total, corn-meal Oats, bush. New York Phlladelphis Baltimore.... NeF Orleans. Olher cus. diste.t | 22,981 | 82,221 | 30,401 | 09. | 271,5 | 585,406 |
|  |  | 9,082 | 1,228 | 305, 145 | 500.789 | 84 |
|  | 17 | 978 | 80,621 | 26,54* | 25.210 | 9.194 |
|  |  |  |  |  | 2,302 | 1.168 |
|  | 178 | 114 | $00,37=$ | 27, 121 |  | 135 |
|  | 1.483 | 1, 1108 | 11.327 | 6.376 | 48.896 | 28,342 |
|  | 1,0.0 | , 005 | 150, 334 | 47,18i | 301,525 | 114,834 |
| Total, osts....... Oatmeal. lbs. New York. Boston. philadelphis..... Bsitimore New Orleans. Pac. cust. dists.* Other cus.dists $\dagger$ | 17,487 | 11,336 | 1,583,212 | 602 | 878 | \% 0095 |
|  |  |  | 1,038,10? | 21.835 |  |  |
|  | 425,150 | 13,00: | 1,442,680 | 35,913 | 5, 344.230 | 10,483 |
|  | 62,6c0 | 1,\%ヒ2 |  |  | 309,580 | 8 |
|  | 0 | 24 | 1,235. 740 | ${ }^{85}$ | 10 |  |
|  | 24,540 | 880 | , | 154 | 112,045 | 8,712 |
|  |  |  | 604,170 | 16,682 | \$65,000 | 0,03: |
| Total, ontmeal. Rye, bush. | 521,077 | 15,374 | 4,376,46i | 107. | 7,177,822 | 201,023 |
| New York. ....... |  |  | 808.150 | 120,312 | 308,827 | 184,611 |
| Philadelphis..... |  |  |  |  |  | ........ |
|  |  |  |  | 10.014 |  |  |
| New Orlesns |  |  | 17.58765.430 | 8.788 | 14,285 | 8,8 0 |
| Pac. cust. dists. <br> Olher cus.diste. $\dagger$ |  |  |  | 30,251 |  |  |
|  |  |  |  |  |  |  |
| Tots1, rye........ Wheat, bush | ..... |  | 260,001 | 100.370 | 322,012 | 203,411 |
| Nsw York....... | $\begin{gathered} 659,306 \\ 8,2724 \\ 13, ~ \end{gathered}$ | 756911 | $\begin{array}{r} 1,447,822 \\ 4 \times 458 \end{array}$ | 1,914.287 | $7,440,985$247.546 | $\begin{array}{r} 7.897 .001 \\ 259.630 \end{array}$ |
| Boston.......... |  | 8,300 |  |  |  |  |
|  | 43.488 | 63,354 | 111, N35 | 10.147 | 410,124 | $\begin{array}{r} 2199,630 \\ 427.643 \end{array}$ |
| Baltimore....... |  | 308.598348.183 | 371, 4638 | 1816,817413.638$1,542,915$ | $2,971,415$$1,557,318$ | $2,027,247$$1,450.518$ |
|  | $2,1,031$ 414,364 |  |  |  |  |  |
| Other cus.dists. $\dagger$ | 3.4 125.348 | 3,210, 101,418 | $2,061.144$34,116 |  | $\begin{array}{r} 28,54,542 \\ 1,506,436 \end{array}$ | $\begin{array}{r} 22,3.550 \\ 1,518,023 \end{array}$ |
|  |  |  |  | $\begin{array}{r} 1,542,9,15 \\ 30,015 \end{array}$ |  |  |
| Total, whest...... Wheat-four, bbis | 5,003,295 | 4,831,267 | 1,538,130 | 3,806,402 | 41,118,404 | 39,616,587 |
| New York........ | 401.470 | 1,914.378 | 361,001145,057 | $1,513.578$ | $\begin{aligned} & 3,651,1 \in 2 \\ & 1,201,857 \end{aligned}$ | 14.895,661 |
| Boston | 107.-49 | 615,9.8 |  |  |  |  |
| Phlladalphis |  |  | 124,022 | 474,407 | -680,2H2 | 8,156,828 |
| Bsitimnra. | 431,124 8.515 | $1,202,411$ | -814,890 <br> 5 <br> 141 | $1,604.584$22.462 |  | 10,442,451 |
| New Orleuns.... ${ }^{\text {Pac. cust. }}$ |  |  |  |  | $2,007,736$ $2=0.88$ |  |
| P her cus.dists.t | 10, 218 | $\begin{aligned} & 842,078 \\ & 549,654 \end{aligned}$ | 129.449 83.488 | 475.248 | 1,681,370 | A,749,169 |
| T | 1,2י5,860 | 6,107,105 | 1,156,505 | 5.278.250 | 9.435,884 | 45.182, 005 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Poston. | ......... | $\begin{aligned} & 3,138,392 \\ & 1,142,025 \end{aligned}$ | , ... | 1,184,4t6 | ..... | 28,283084 |
| Ballimore. |  | 1,753,217 | ........ | 8.384,007 | ......... | 15,712.479 |
| New Ortesns |  | 1844.8068 <br> $4.113,618$ |  | - $1,004.4 \times 8$ |  |  |
| Pac. cnst. dists.* |  |  |  |  | ........ | $\begin{array}{r} 3,224,081 \\ 29,55,508 \\ 7,655,444 \end{array}$ |
| Grand total |  | $\frac{088,925}{12,373,827}$ |  | 1,065,848 |  |  |
|  |  |  |  | $15.519 .912$ | …........ | 97.62R.753 |


San Ersucisco, Callfornia......3,041, 863 Tots

+ Velue of exports from other customs districts for the month of April, 1891. Brazos. Texas..
Datroit, Michifg
Moron, Michigan

Mlam1, Ohlo.

| 50.581 |
| :--- | :--- |
| 38,420 |$|$

Tots

foreign Trade of New Yore-Monthly Statement,-In addition to the tables on another page, made up frora weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports of merchandise.

TMPORTS INTO NEW TORK.

- Jnly.

Angust..
September October Novsimber Jecember Jandery.. Febrdary March April. $\qquad$


| Total Merchandise. |  |
| :---: | :---: |
| 1890-01: | 1889-80. |
| * | \% |
| 27,311,410 | 29,384,127 |
| 20,080,020 | 31,541,187 |
| 29,739,666 | 28,833,707 |
| 32,059,581 | 31,811,284 |
| 26,508,032 | 27,417,301 |
| 3t,124,558 | 32,398,948 |
| 27,000,185 | 25,508,491 |
| 26,433,249? | 27,910,531 |
| 28,874,475 | 23,485,254 |
| 29,644,853 | 28,142,083 |
|  |  |


| Month. | - At New Iork. |  |
| :---: | :---: | :---: |
|  | 1800-01. | 1889-00, |
|  | - | - |
| July | 17,173,523 | 13,787,330 |
| Augns | 12.978.344 | 13,324,502 |
| September | 15,769,706 | 12,016,108 |
| October | 16,081,81] | 12,202,038 |
| Nove | 10,154,809 | 11,1;6,008 |
| December.. | 10,704,23: | 10,997,088 |
| January ........ | 16,704,458 | 15,223,823 |
| February......... | 12,280,380 | 13,888,615 |
| March. | 10,520,550 | 12,560,417 |
| April. | 7,712,053 | 18,518,024 |
| Totsl......... | 180,180,349 | 128,703,880 |

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

111 Nat. Benétit Co. of H1.... 100 \$5,000

| 25 Metrop. Gas Co. of Bklyn 97 | New York 1st 6A. $1899 . . . .107$ |
| :---: | :---: | :---: |
| 20 Thurber. Whyland Co.ppf. $1001_{8}$ | $\$ 6,000$ Uulted Electrie Trac. |
| 600 Ohio Centrai |  | 600 Ohio Central RR.........\$250 ${ }^{2}$ tion Co. 68, 1920............ 430 lot The following were sold by Messrs. Adrian H. Muller \& Son:

500 Bost. Rub.Shares. So. 410-412 400 Goodyear India Rubber 147 Nangatuck RR. Co......... 245 12 Phonis National Bank.. 13 Union Nationai Bank (in 50 Pintsch Comp. Co., pf. $\} \$ 2250$ 50 N.Y. \& N. J. Telephone Co. 90
70 Hudsou Riv. Teleph. Co. $191_{1}$ 70 Hudson Riv. Teleph. Co. $191_{2}$

100 Bost. Hart.\& Erie RR.Co. $\$ 2$ 100 Bost.Hart.\& Erie RR.Co. $\$ 2$ 30 Nationai Park Bank........ 325 1 Cliuton Hall Association 52 20 Commonwealth Ins. Co.. $641_{8}$ 50 German-Amer. Ins. Co.... $2821_{2}$ | East Tcun, Va, \& Ga. RR. |
| :--- |
| Co. (assessm't | 100 Metropol. Elev. RR. Co.. $1801_{2}$ 50 Broad way Insurance Co. 142 15 Thurb. Whyl.Co. geu com $971^{2}$ 50 Farmers' T.co.gen.com. $9{ }^{2} 1_{2}$ 15 Atlantic Tr. Co. of N. Y. $440^{1}$ 10 Lawyers'Titie Ins. Co... 155 10 Contimental Ins. Co........ $15351_{2}$ 20 American Loan \& Tr. Co. $13^{2} 8$ 5 Thurber, Whyland Co. ni. $1001_{2}$ 10 The Burington Mig. Co. 30

1 Thurber, Whyl'd Co.,com. $97_{1}$


## DIVIDENDS.

| Name of Company. | Per Ccut. | When <br> Payable. | Bookis Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| IRallroade. Catawissa, mref | $3{ }^{12}$ | Mry | to |
| Cheslifre (from assets) | \$3 |  | 10 |
| Clicago Burl. \& Quidey (quar.).. | 1 | Tune 15! | May 23 to May 31 |
| Not thern Pacific, pref. (funr. (-..) | 1 | Juy 15 | June 13 to July 19 |
| Adams Express (quar.)...... | 2 | June 1 | May 16 to June 1 |
| Standard Gas, pref. (quar.) | 114 | June | May 26 to June 1 |

## 

## THE MERCANTILE NATIONAL BANK

## OF THE CITY OF NEW YORK,

$\$ 1,000,000$ | Surplins Profitw, $\$ 950,000$
W1TT1AY P. ST. JOHN, Prestdent. IFREDERICE B. SCHENCK, Cushier. IAMES V. LOTT, Assistsnt Csshler
ACCOUNTS HOLICITED.

## THIRD NATIONAL BANK

## OF THIE CETY OF NEW YORE.

Capital, $\$ 1,000,000$ J. T. WOODWARD............Csident
HENRY CHAPLN, Accounts solictied and csrsful steantion to the interests ur bepositors
gugranteed.

## Spencer Trask \& Co.,

Nos. 16 and 18 Broad Street, New York Cliy. TALBANY N. Y: GARATUGA, N. Y: PROVIDENCER K, I.:
Allalasses of Sccurities Bought and Sold on Commtsaion. Apeclsi attentinn Boston and Chicago.

## SPECLAL NOTICES.

TR CITY BONDS AND OTHER TIRST-CLASS INVEST ments adapted for saviage" banks, trust fuads, and cargf.ll in vestments of individuals are made a promiaent spoctaity in the business of Merers. Blake Bros. \& Co., Bankera, of Now Yurk and Botoa. See oard in the columas of the. Cirbonicle.

## The 覞ankers' Gazette.

## Cr Fordividendssee prerınus page


Tho Money Market and Fhancial Situatlon.-The last baink statement took the Street by surprise in showing a much better surplus than had been expected, and to-morrow's statement will be looked for with much Interost, in view of the further exports of gold that have been made this week.
There was a decidedly better feeling to-day in the atock market, owing mainly to the advices from London and to the belief that the urgent demand for gold from the other side is now near its end. This idea scems to be based on both public and private dispatches giving tho views of bankers in London and on the Continent, and where there is so much concurrent opinion in one direction the public is inclined to think it must be approximately cor rect. If it turns out that there is no further demand, there may be a little clation in the markets over the fact that we could spare so much gold without nny severe stringency hore, very much in the way that soldiers felicitate themselves after a battle, that they have been able to come through with a whole skin.
In railroad circles the best news of the week is in the continued good prospects of tho grain crops, the important Reading contract for an increase of coal tonnage, the M. K. \& T. election of Mr. J. D. Rockefeller to the board of directors and the prospective discharge of the receivers about July 1, and the delivery to-day to certificate holders of the St. Louis Arkansas \& Texas Railroad of the securities due them for some time past; also the taking possession of the property by the new St. Louis Southwestern Company.
The open market rates for call loans during the week on stock and bond collaterals bave ranged from 3 to 6 p . c., the average being $41 / 2 \mathrm{p}$. c. To-day rates on call wore 3 to $41 / 2$ p. c. Prime commercial paper is quoted at $51 / 2 @ 6$ p. c.

The Bank of England weekly atatement on Thursday showed an increase in specic of $£ 1,02 \mathrm{v}, 300$, and the percentage of reserve to liabilities was $35 \cdot 80$, against $33 \cdot 98$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France shows an increase of $9,175,000$ francs in gold and an increase of $5,825,000$ franes in silver.
The New York Clearing House banks in their statement of May 16 showel a decrease in the reserve held of $\$ 1,123,900$, and a surplus over the required reserve of $\$ 4,912,8\lrcorner 0$, against $\$ 4,763,950$ the previous weot.

|  | $\begin{gathered} 1891 . \\ \text { May } 10 . \end{gathered}$ | Diferen'sfrom 1'rev. wocek. | $\begin{gathered} 1890 . \\ \text { sfay } 17 . \end{gathered}$ | $\begin{gathered} 1898 . \\ \text { 3fay } 18 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal. | $\begin{array}{r} \$ 8 \\ 60,772,700 \end{array}$ | \$ | $\begin{gathered} \$ 1.062,700 \\ =0,40,20 \end{gathered}$ | $60,762,700$ |
| Burplus............ | $13,366,700$ $393,579,00$ |  | $58,464,300$ $400.633,500$ |  |
| Circulaton..... | 393, ${ }^{\text {j,37,900 }}$ | Dec. ${ }^{\text {De. }}$ 43,000 | 400,633,500 | $413,283,000$ $4,014,500$ |
| Net dep | 393,507,000 | Dec.5,111,200 | 400,5.18,200 | 443,929,100 |
| ${ }_{\text {Bpectol }}$ | 61,38.1,100 | Dec. $3,775,100$ | 73,581,700 | 83,483,100 |
| Reberre | 101,539,600 | Dec. 1,129,000 | 103,650,100 | 125,061,600 |
| Legal reserro | 99,626,750 | 1)ce. 1,477,800 | 101,637,223 | 110,988,'275 |
| Burplus reserve. | 4,912,850 | Inc. 148,000 | 2,012,973 | 14,082,325 |

Foreigu Exchange.-The market for sterling exchange has been dull, and rates easier, in consequence of the continued gold exports and the offering of some bills against these ahipments. The total exports this week amount to $\$ 7,550,000$ of which only $\$ 3,300,000$ is engaged for to-morrow's steamers. Actual rates are: Bankers' sixty days sterling, $4831 / 2 @ 484$; demand, $4871 / 4 \times 4871 / 2$; cables, $488 @ 4881 / 4$.
Postod rates of leading bankers are as follows:

| May 22. | Sirty Daym. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling blls on London.. | $484.3484 L^{4}$ | $488 \quad 48819$ |
| Docunnutary commercial |  |  |
| Paris bankers (fraucs)......................... |  | 5103835184 |
| Amsterdam (gulders) Dankers............. | $40.40{ }^{1}{ }^{6}$ | 4044640318 |

The following were the rates of domestic exchange on New York at tho undernientioned cities to-day: Savanuah, buying par, selling 3.4 premium ; New Orleans, comnercial, 40 c . per $\$ 1,000$ prenium; bank, $\$ 100$ per $\$ 1,000$ premium; Charleston, huying par, selling $1 / 8$ premium; St. Louis, 00 c . per $\$ 1,000$ premium; Chicago, $75 \times 30$ cents per $\$ 1,000$ premium.
United States lBonds.-Governments were steady at quota-

The closing prices at the N. X. Board have been as follown

|  | Intereat Periods | $\begin{aligned} & 3 \text { fay } \\ & 10 \end{aligned}$ | $\ln _{1 y} \ln _{1}$ | $\begin{aligned} & 3 \text { frou } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { 3rayy } \\ & 20 . \end{aligned}$ | $\begin{aligned} & 3 \text { layy } \\ & 21 . \end{aligned}$ | $\operatorname{Man}_{2!}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 419 A, |  | 100 | 100 | 100 | 100 | 100 |  |
| 44y, 18911..... conp. |  | 141 | $1{ }^{101}$ | (1) | 1 | 01 |  |
| 45, 1007. $\qquad$ $\qquad$ ...res. 1)o ntam did 1 Bi . JMl. |  |  | 11112 | 119 | 1 | -118 | 1141 |
|  |  | -1 | 1 | 1 |  |  |  |
| d) o ex-cp, to jly, wi |  |  | -1 | 118 |  | -1174 |  |
| 68, cur'ey;'05....re8. |  | -112 |  |  |  | -111 | -11 |
| ${ }^{68} 8$. | c | -114 | -113 | -112 |  | -118 | -11 |
| ${ }_{68,}^{64,} \mathrm{cmr}$ |  |  |  |  |  | -115 | -11 |
| 6n, car | \$ | $\begin{aligned} & 114 \\ & -120 \end{aligned}$ | -117 | .11H |  | ${ }_{119} 117$ | -117 |

Goverument l'urehases of Silver. -The Govornment pur. chases of ailver in the month to dato are shown in the fo!lowing:


State anil Lallroad 13onds. - The sales of State bonds this week include $\$ 10,000$ Ala., Class "B," at $105^{1 / 4}$; $\$ 3,000$ So. Car. 63 , non-fundable, at 3 ; $\$ 5,000$ So. Car. Brown consol. 6s, at 97 ; \$7,000 Tennessee gettlement os at $1021 / \frac{1}{4} ; \$ 12,000$ settle meut 6 s at $101-107^{1 / 2}$.

Railroad bonds hare shown but little animation, and prices were at times weaker, though closing to-day with much more strength. It is erident that the prices of many bonds sold at the Stock Exchange are ruling so low as to prejudice the sale of new issues, and hence the negotiation of new securities is checked for the time being. The Chieago \& No. Pacitic bonds sold freely yestorday at $781 / 2^{-3 / 2}$ but close at 80; the Northern Pacific consol. จิ are a trifle better at 83; Iron Mountain gencral is have been quito steady about $851 / 2$, and these are now about the most prominent issue of the Gould system of roads; Atchison income bonds have been active between $437 / 8$ and 47 , closing at 47 ; the St. Louis Ark. \& Tex. firsts and geconds lave been fairly dealt in, and the new bonds (St. Louis Southwestern) are now ready for issue at the Central Trust Company; the 1st 4s close at $693 / 4$ and $2 d$ income is about 33 . Oregon Improve-
 6s at $937 / 8$; M. K. \& T. 1st $4 s$ at $781 / 2$. 2 d incomos at $41^{5}$; Ches. \& Ohio 5s at 96 ; do Rich. \& Alleglieny 1st 2-43 at 6s; do. $2 d$ mortgage 43 (now carrying the full 4 per cent) 69 ; Texas \& Pacific 18t $5 \mathrm{~s}, 891 / 2$; do. 2 d income $5 \mathrm{~s}, 33$.
Railroal and Misecllancons Stocks. -The city bank state ${ }_{3}^{3}$ ment on Saturday, the 10th, made a much better showing than expected, and this helped the stosk market. But early this week the demand for gold for export was renewed, and over $\$ 1,000,000$ was sent out on Wednesday, which had the effect of holding stock operations in cleeck and keeping prices down. But there have been various reports from abroad that the demand for gold would probably cease with this week, and these reports have had the offect of stimulating a better feeling here and causing n perceptible inprovement in the strength of the market. The condition of the crops also rernains good, and nuch needed rains have fallen in some districts, thereby improving greatly the crop prospects. Added to this came the report from Philadephia of the Reading contrast with Coze Bros., which seems to be a most important step for the company, in giving it the assurance of a large amount of new onl toanage
The leading stock, as usual, has been St. Paul, which is governed very much from day to day by the London orders, and after selling down to $601 / 4$ on Monday it closes at $64^{3}$, Atchison, Burlington \& Quincy, Rock Island, Union Pacilic, Missouri Pacific, Louisville \& Nashville, Chicago Gas, and latterly Reading, have all been more or less active, and close to-day at prices generally strong and materially higher than the lowest figures touched early in the week. There is nothing essentially new in any of these stocks, cxcept Reading, and as to that the Coxe agreement is spoken of as likely to be of much benefit to tho rond, although the terms granted to Coxe Bros. have not been mado public. On Thursdny the renewed domand for gold held the market in suspense, but to-day there was more conflence, owing to London buying and the better feeling there, and prices closed atrong at or near the highest of the week.
Among tho unlisted, Sugar was tolernbly steady with leas animation till to day, when it advanced full 2 points on considerable purchases; Lead Trust became quite nctive on Thursday, declinines from 1836 to 1716 , but closing at 181/3. Silver bullion certificates have been duli, closing at $97 \%$.

|  | Highert and Lowest prices |  |  |  |  |  | Bales of the Week, 8hares. | Rauge of sales in 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| STOCK8. | Baturday, <br> May 16. | Monday, May 18. | $\begin{aligned} & \text { Tuesday, } \\ & \text { May } 19 \text {, } \end{aligned}$ | Wednesday, May 20. | Thursday, May 21. | Friday, <br> May 22. |  | est. | Highest. |
| Atchison Top. \& |  |  |  |  |  |  |  | $\begin{array}{ll} 10 & 10 \end{array}$ |  |
| Atlantio \& Pacifo |  |  |  |  |  |  |  |  |  |
| Canadian P | 76 | ${ }^{*} 781848$ | - 4828 | 484 | $48 \% 49$ | ${ }^{491} 4{ }^{4} 50{ }^{1}$ | 3,97 | ${ }_{48} 8^{\text {² }}$ Mar. | Apr. 27 |
| Canada 8out | $116{ }^{416}$ | 1153117 | ${ }_{1141}^{112} 115$ | 13.115 | $113{ }^{5} 115$ | ${ }_{*}^{11514} 116$ |  | 106 Jan . | ${ }^{22} 3_{4}^{3}$ A pr. 28 |
| Central Pacif | ${ }_{* 3012} 31$ | ${ }_{+3019}{ }^{1}$ | +3015 31 |  |  | *3014 31 |  | 29 Feb. | 9 |
| Chesapeake \& | 17 | ${ }_{46} 16^{23}$ | 45 | ${ }_{451}^{101} 45 L^{2}$ | 451245 | $46 \% 474$ | 1,80 | 44 Jan. | 544 Feb. 10 |
| Do do do | ${ }^{281}{ }^{1}$ | ${ }_{28} 8^{28}{ }^{2}$ |  | $2{ }^{2}$ | ${ }^{661} 2610$ | 27.27 | 1,065 | ${ }_{26}{ }^{14}$ May | $34{ }^{1} 2 \mathrm{Feb} 10$ |
| Chioago \& Alto |  |  |  |  | 86788 | 122 <br> 878 <br> 189 | 99,340 |  | ${ }_{93}^{30}{ }^{3} \mathrm{Jan}$ Jan. ${ }^{5}$ |
| Chicago Burlington \& Quin | 858888 <br> 598 <br> 180 |  | $\begin{array}{ll}80 \\ 60 & 60\end{array}$ | ${ }_{*}^{*} 60$ | $60 \quad 60$ | ${ }_{* 60^{1}}$ | 95,3 | 413 Jan | 674 May 1 |
| Do |  |  |  | $\begin{array}{ll} * 91 & 94 \\ 611_{2} & 63 \end{array}$ | $61^{3} 63^{2}$ | $625_{8} 64{ }^{43}$ | $000$ | 83 Jat |  |
| Chioago Milwaukee \& 8t. Paul. | ${ }_{110}^{600^{5}} 1{ }^{62} 0^{1_{4}^{4}}$ | 109 | $110{ }^{608} 110$ | $110 L_{2} 111$ | $1111_{2} 1111_{2}$ | 112113 | 3,242 | 10512 | ${ }^{668}$ May 1 |
| Do pref. go \& Northwestern | ${ }_{1061_{2}}^{100^{10} 4}$ | $1065_{8} 107{ }^{1}$ | $106{ }^{3} 107^{11_{4}}$ | $1064_{4} 1084$ | $167 L_{2} 108$ | $105^{12} 109$ | 10,4 | $102^{2} \mathrm{Mar}$. | 1158 Apr. 25 |
| ago |  |  | 133133 | 13318135 | $13{ }^{12} 135$ |  |  | 130 Mar. | $138{ }^{\text {L }}$ Jan. 12 |
| Chicago Rock Island \& Pac | $73{ }^{4} 753_{8}$ |  |  | \% | 74585 | ${ }_{75}^{75} 77^{7}$ | 66,526 | ${ }^{3} \mathrm{M}$ | ${ }^{805}$ May 1 |
| Chioago St. Paul Mimn \& |  | *25 28 | $* 83$ $* 86$ | ${ }_{83}^{2518} 8$ | *84* 87 |  | $\begin{aligned} & 700 \\ & 100 \end{aligned}$ | 22. | ${ }_{868}^{29}$Apr. <br> 868 <br> 18 |
| Do Cincln. Chio. \& st. | ${ }_{6118} 68$ | 601~ 62 | 60603 |  | $6^{607}{ }^{7} 82^{1_{4}}$ | ${ }^{617} 7_{8} 63{ }^{1} 4$ | 26,411 | 5814 | $6^{67}{ }^{7}$ May 5 |
| Do Cincin. Chio. \& ${ }^{\text {de }}$ pre | +9212 |  |  | $9298{ }^{1}$ |  |  |  | 91 Mar. | ${ }_{2929}^{98}$ Jay. ${ }^{\text {May }}$ |
| Oolumbus Hocking Val. \& Tol. | ${ }_{1334}{ }^{2614}{ }^{126}$ | $132{ }^{264}{ }^{2 / 4}$ | $130{ }^{2}{ }^{2} 131{ }^{2} 1_{4}$ | 13041317 e |  | +13144 $1322_{8}$ | ${ }_{2,12}^{1,85}$ | ${ }_{129}{ }^{24}{ }^{14}$ Apr. ${ }^{\text {Midr. }} 9$ | ${ }_{1398}{ }^{2}{ }^{2}$ Feb. 7 |
| Delaware \& Iudson...... <br> Delaware Lacka wanna \&W | 13688137 | $\begin{array}{lll}136 & 137\end{array}$ | $135136 L_{2}$ | $1351{ }_{2} 137$ | $1314{ }^{13}$ | 135141374 |  | 131 | $140{ }^{3} \mathrm{Feb}$. 9 |
| Denver \& Rio Grande | - |  | 1744 $173_{4}$ |  | 174 17 | ${ }_{*}^{1764} 18$ |  | 51 | ${ }^{2038}$ Jan. 12 |
|  | ${ }_{5}^{51} 1_{8} \quad 55{ }^{1}$ |  | ${ }^{6} 6^{14}$ | ${ }^{2} 6{ }^{2}$ |  | ${ }_{*} 61_{2}^{8}$ | 53 | ${ }_{6}{ }_{6}{ }^{1 / 8} \mathrm{Mp}^{\text {Ma }}$ |  |
| Tennessee Va. \& G | 8 |  |  | *50 |  | 53 |  |  | Jan. 14 |
| $\underset{\substack{\text { Do } \\ \text { Do }}}{ }$ | ${ }_{+14} 17$ | -14 17 | 14 14 | ${ }^{4} 132{ }^{2} 15$ |  | 412 |  |  | 1918 Jan. 14 |
|  | 118 | $124 \quad 124$ | 120125 |  | 125126 | $\begin{array}{ll}125 & 1262^{2}\end{array}$ | 2,10 | $111{ }^{1} \mathrm{~L}$ 1 ${ }^{\text {e }}$ | ${ }_{29}^{29}$ Apr. ${ }_{9}$ |
| No | 8484 |  | ${ }^{821^{1}} 88{ }^{1} 1_{2}$ | 825888619 |  |  |  |  | ${ }^{921} L_{2} \mathrm{Apr} .99$ |
| Illinois Ce | ${ }_{4} 9$ | ${ }_{*}^{*} 97{ }_{7}{ }^{2}$ | ${ }_{* 712}{ }^{7}$ | ${ }_{*}{ }^{*} 7^{11_{2}}$ | 9 | $\begin{array}{ll}98 & 98 \\ 78\end{array}$ |  | $90 \text { Mar. }$ | $103{ }^{2}$ Jan. 14 <br> $9^{1} 4 \mathrm{Apr} .21$ |
| Iowa Ce | * 25 28 |  |  | *24 26 | *2419 |  | 100 | 20 | $30{ }^{\text {May }} 1$ |
| Lake Erie \& We | 1234 | $12^{78} \quad 13^{13}$ | 125 | $133_{4} 13{ }^{1}$ | 1313 | $13{ }^{12} 133_{4}$ |  | 12x | 1514 Feb . ${ }^{5}$ |
| Do | 5612 |  | 1084109 |  |  |  |  |  |  |
| Lake Shore \& Mich. Souihern. | $109{ }_{91} 1^{10924}$ | 10814 | 10814 | $1{ }^{1} 92{ }^{4}$ | 924 | ${ }_{923}{ }^{\text {a }}$ | \%, |  |  |
| Louispille \& |  |  |  |  | $75{ }^{18} 76{ }^{18}$ |  |  |  |  |
| Louspille de | ${ }_{24}{ }^{1} 1_{2}{ }^{25}$ | ${ }_{24} 4^{4} 425{ }^{2} 4$ | ${ }_{23} 3^{7} 8248$ | $24{ }^{25}$ | 2412 25 | $44 \quad 253$ | 8,04 |  | 27 |
| Louisp. New | 2412 |  | *12 14 | - |  | 1515 |  |  | Jan. 15 |
| Manhattan | 101103 | 102102 | 101101 | $101381023_{4}$ | 101 | 10219103 | 4,42 | 9634 | Apr. 6 |
| Mexican C |  | *8919 |  | *89 |  |  |  | Ma | ${ }_{96}^{244}{ }^{2} \mathrm{Jan}$ Jeb. ${ }^{4}$ |
| Mlcbigan Contral. | ${ }_{* 74}^{89}{ }^{4}{ }^{89} 4$ |  |  |  |  | *69 |  | Ma | 93 Jan. 15 |
| Mumaukee Lake Do | + ${ }^{700} 10102$ | $100{ }^{3} 101$ | $9812100{ }_{4}$ |  |  | ${ }^{99} 9^{14} 4{ }^{1} 99^{11_{4}}$ | 1,345 | Ma | 11 Jan. 14 |
| Deap | 5 | ${ }_{*}^{*}{ }^{4}{ }^{1}{ }^{11_{2}}$ | * 404 |  |  |  |  | N | 10 |
| Do | *10 11 |  |  |  |  |  |  |  | $12 L_{2}$ Jan. 14 |
| Mo.K.\& Tex., ex 2 d m . bends | ${ }^{137}{ }^{137} 148$ | ${ }_{23}^{131_{2}}{ }_{23}^{131_{2}}$ | $14 \quad 14$ | $\begin{array}{cc} * 14 & 141_{2} \\ 2234 & 231_{2} \end{array}$ | 14 |  | 1,260 | ${ }_{193}^{112}$ |  |
|  | - | ${ }_{66}$ | ${ }^{22^{1} L_{8}}$ | ${ }_{664}{ }^{2} 48$ | 67 | $6_{6758} 69{ }^{2}$ | 40,2 | 1, | ${ }^{2} 73{ }^{\text {\% A A Pr. }} 27$ |
| seouri bile \& | 1 | * 3941 | 3940 | $40 \quad 40$ | 4012 | 41142 | 644 | 26 | 44 Apr . 7 |
| Nashv.Chat | 103 | *94 103 | *94 100 | 100100 |  |  |  | 93 Jan | 00 Apr. 30 |
| New York Central \& IIud | $101^{1} 101$ | ${ }^{99} 3_{4} 1001_{4}$ | $99^{12} 100$ | $100100{ }^{1}$ | $100 \quad 100^{2}$ | 1001 g 1014 | 3,394 | $4_{412}{ }^{\text {Ma }}$ | 10412 Feb. ${ }^{3}$ |
| W York Chic. \& St. Lou | 1313 | $12^{12}{ }^{121}$ |  | *12 13 | ${ }_{*} 1^{121}{ }^{12} 13$ | + 125813 | 900 |  |  |
| Do | 68 | *66 68 |  | $* 65$ 68 <br> $* 26$ 29 |  |  |  | Ja | ${ }_{314} 70$ Jan. 29 |
|  |  | 194 193 | 19 1998 |  | 19420 |  |  |  |  |
| York Lake Eric \& We |  | ${ }_{504}^{194}$ | 4934 51 | ${ }_{511}^{198}$ |  | $\begin{array}{ll}5212 & 523\end{array}$ | 1,000 | 4812 | 5614 Apr .28 |
| York \& New England |  | $3{ }^{78}{ }_{8} 3{ }^{31_{2}}$ |  |  |  | 34 | 31,845 | 32 M | 3 |
| ew York |  | ${ }_{1618} 23.16$ |  |  |  |  |  |  |  |
| Now York Ontario \& West | $16{ }^{1}$ | 1618 716 7164 |  |  | 1638 ${ }^{163}$ | 168 8 84 ${ }^{178}$ | 5,745 | ${ }_{712}{ }^{14}$ | 18.4 Feb. 17 |
| New York Susquehan. \& W |  |  |  | $28{ }^{2} 88^{12}$ | $28^{12} 28{ }^{1}$ |  | $\begin{aligned} & 250 \\ & 820 \end{aligned}$ | ${ }_{281} 3_{2}$ Jan, 6 |  |
| Do |  |  | *15 16 | *15 16 |  |  |  | ${ }_{13} 3_{8}^{2}$ Mar. 12 | 164 Jan. 14 |
| Do | $51{ }^{514} 515$ | $5114511_{2}$ | 5155 | $52{ }_{4}{ }^{5} 5{ }^{1}$ | *521 53 |  | 1,600 | 5114 May | $8{ }^{572}$ Jan. 14 |
| ther | 24385 | 2414 | $23.24{ }^{1}$ | $23124{ }^{1}$ | $24{ }^{5} 8$ | $24^{3} 3_{8} \quad 25^{18}$ | 25,139 | 2112 Jav. $2_{2}$ |  |
| Do | ${ }^{661} 86814$ | ${ }^{667}{ }^{7} 88$ | $66^{31} \quad 67^{12}$ | ${ }_{6714}^{673}$ | $6^{671}{ }_{2}$ |  | 62,985 | - $63 L_{2} \mathrm{Ja}$ | $74 \text { Jan. } 30$ |
| $\begin{aligned} & \text { \& Mi } \\ & \text { Sout } \end{aligned}$ | *18 18 | +18 $\begin{array}{r}\text { +15 } \\ +17 \\ \hline\end{array}$ | \#17.. 17 | ${ }_{*}^{* 14} 7^{14^{2}} 1919$ | *14 17 | 17 | 10 |  | 218 Feb. 7 |
| Oregon R'y | *22 76 | *73 75 | $67^{19} 69$ |  |  |  | 514 | 65 Ma | $82 \mathrm{Jan}$. |
| Oregons | 2484 | *24 25 |  |  |  | 243426 | 2,050 | 19 Ja | $30 \quad$ Apr. 23 |
| Peoria D | 19 | *1844 20 | ${ }^{181}{ }^{184}$ | 1834 | $18{ }^{18} 18{ }^{3}$ | $19 \quad 19$ | , | $14 L_{2}$ Jau. ${ }^{7}$ | $7{ }^{2} 22$ Apr. 23 |
| Phila. \& Read., vot.trust. cert |  |  | ${ }^{307} 81$ |  | ${ }^{317} 1^{1} 83{ }^{12}$ | 32 | 35,560 | ${ }^{28}{ }^{2}$ 3 Mar. 10 |  |
| Dtsburg Cinn. Chic. \& St | ${ }^{16} 5^{18}$ | ${ }_{* 59} 1663$ | ${ }_{*}^{1684} 16$ | $16^{12} 16$ | ${ }^{17} \quad 17$ |  |  | $2^{212}$ Jan. ${ }^{\text {a }}$ |  |
| hmond \&West P't Terminal | ${ }^{59} 16^{18} 816^{58}$ | ${ }^{15} 7_{\text {\% }}$ |  | 61 <br> 155 <br> 168 |  | 153 |  |  | $919 L_{2} \mathrm{Feb}{ }^{2}$ |
| Do | $68{ }^{1}{ }^{1} 70$ | * 70 | $69{ }^{1} 69$ | $7{ }_{70}{ }^{108}$ | $70{ }^{1}{ }^{1}$ |  | 1,615 | $67 L_{2}$ Jau. 2 | 27612 Feb. 10 |
| Rio Gran |  | 40 | *3712 39 | *37 |  |  |  | 23 J n. 2 | 1 |
|  |  |  | - 110 | 69 | $7^{19} 70$ | $71^{12}{ }^{712}$ |  | $55^{1 / 4}$ |  |
| meWa | $109{ }^{12} 112$ | $1091_{2} 1091_{2}$ | 108110 | 0 | ${ }^{*} 108111$ | 109109 | 16 |  |  |
| St. Louis | ${ }^{125} 11135$ | ${ }_{12513}^{111}$ | $\begin{array}{rr}25 & 135 \\ 11\end{array}$ | ${ }_{125}^{25} 1135$ | 125, 135 | ${ }_{* 1125}^{* 11_{4}} 1312{ }^{135}$ |  | ${ }_{9}^{0}{ }_{4} \mathrm{Jau}$ Jeb. | ${ }_{6}^{612212}$ Jan, ${ }^{12}$ |
|  | ${ }_{+6718}{ }^{-11} 12$ | * $6711_{2} \quad 110$ | ${ }_{67}^{11} 1_{2} \quad 117^{1}$ | ${ }_{* 60} 11^{14}{ }^{170}$ | * 60 - 72 | ${ }_{*}^{*} 60{ }^{*} 1^{4} \quad 12{ }^{12}$ | 1,320 100 | 55 Fel. 16 | 6 \%0 Jan. 16 |
| 8t. Paul |  |  |  | *25 27 |  |  |  | 24 Jan, 15 | 533 Apr. 27 |
|  | 93 | 88.93 | \% | $92.93{ }^{12}$ | ${ }^{* 931219} 95$ | +9319 95 | 53 | 85 Jan. 5 | $93{ }^{2}$ May 20 |
| St. Paul | 10512107 | -10512 107 | 104107 |  | 104106 | *10442 105 |  | 0 Ja | $111{ }^{3} \mathrm{Feb}{ }^{6}$ |
| Suuthern | 2814 | ${ }^{2811_{4}} 28{ }^{18} 7_{6}$ |  |  | $30 \quad 30{ }^{1}$ | 4 | 3,610 |  | ${ }^{6} 33$ A pr. 23 |
| Texas \& Pacifil | $14{ }^{14}{ }^{5} 8$ | $13^{78} \quad 14{ }^{4}$ | $13^{34} 14{ }^{16}$ | 14 1438 | $14 L_{2}$ | $14{ }^{1}{ }^{1} 144_{4}^{4}$ | 5,505 | $12^{7}{ }^{\text {a }}$ Mar. 10 | $0{ }^{164_{4} \text { Jan. } 14}$ |
| Toledo Ann Arb | ${ }_{*}^{* 16} 1{ }^{17}$ | *16 18 | 咗 | 16 164 | *1612 174 | $163{ }^{2} 16{ }^{3}$ | 800 | 16 May 19 | ${ }_{6}{ }^{2018}$ Jan. 13 |
| oledo \& ${ }_{\text {d }}$ | *44 | * 48 | *80 40 | *44 50 | *44 50 | 50 |  | 45 | ${ }_{88}{ }^{1}$ Jan. 13 |
| ${ }^{\text {andon }} \mathrm{P}$ | $44 \quad 453_{8}$ | 43 |  |  |  | 45 |  | ${ }_{415}{ }^{\text {¢ }}$ Jan. May ${ }^{2} 6$ |  |
| Union Pa | 1934 | 1912 |  | 19 | ${ }_{2}$ | 19 |  | 19 May 19 | $924{ }_{2}$ Jan. 14 |
| Wabash |  | 10.10 |  |  | $10{ }_{2}$ | 10 |  | $8^{58}$ Mar. 10 | $0{ }^{1} 1{ }^{3} 8$ Apr. 25 |
| Do | 1934 | $20 \quad 20{ }^{5}$ | 194.204 | ${ }_{2018}^{181}$ | $20^{78} 812$ | $211_{8}^{18}$ | 14,531 | $16^{7}{ }^{\circ} \mathrm{Jan}$. | $2{ }^{2378}{ }^{2} \mathrm{Apr} .24$ |
| Wheelling | 34883519 | 3435 | $34{ }^{\text {3513 }}$ | $31{ }^{2}$ | $35^{1} 236^{5}$ | ${ }_{36}{ }^{1} 8{ }^{\circ}{ }^{\text {3 }}{ }^{3}$ | 10,950 | $29\left\llcorner_{2} \mathrm{~J} a \mathrm{n}\right.$. | $37{ }_{2}$ May 5 |
|  | $74{ }^{3} 8{ }^{\text {7 }}$ 19 |  | 74 751 |  |  | $76 \quad 76$ | 8,743 | $67{ }^{12}$ Jan. | 7944 Apr. 27 |
| Wisconsin Central Co......... DImcellaneots \$tockw. | 1919 | $19{ }^{1} 9$ |  | 1938 | 20 |  | 1,01 | Jan. | 23 \% Jan. 14 |
| American Cotton Oil Co <br> Do | 2331 $23{ }^{3}$ | $\begin{array}{ll} 23 & 234 \\ 45 & 45 \end{array}$ | $\begin{array}{ll} 22^{7} & 23 \\ 45 & 46 \end{array}$ |  |  | $\begin{array}{ll} 24 & 244_{4} \\ 46 & 461_{2} \end{array}$ |  | 2 | $\begin{array}{l\|ll} 2 & 29 & \text { Apr. } 22 \\ 2 & 53 & \text { Apr. } 23 \end{array}$ |
| m. Sugar Rer.Co.,teup. | $82{ }^{19} 83{ }^{5}$ | 45 8288 84 | ${ }_{82}{ }^{45} 88$ | 46 824 48 |  | $\begin{array}{ll} 46 & 461_{2} \\ 82 L_{g} & 86 \end{array}$ | 69,20 | 571 J Jan. 17 |  |
| Dn prer, tem | $9{ }^{90} 980{ }^{18}$ | 89769014 | 90.90 | 9034 | 901291 | 9018903 | 3,41 | 83 Feb. 27 | $7{ }^{\text {a }}$ 95 Jan, 14 |
| Colorado | ${ }^{1} 8$ |  | 48.49 | $485{ }^{3} 50{ }^{1}$ | $4^{4938}$ | 50.51 | 70.5 | 34 | 5358 May 5 |
| Cons |  | * 9838 | ${ }_{98} 3483$ |  |  | 35781 |  | 94 Jan. 24 | ${ }_{4}{ }^{3958}$ A pr. 30 |
| Distilling \& Cattl | 448 | $44^{12} 2{ }^{451}$ | 98 <br> 45 | ${ }^{817} 7^{18} 985{ }^{15}$ | ${ }_{4}{ }_{4}^{98} 8885$ | ${ }_{45}^{9838}$ | 1. | ${ }_{4118}{ }^{1}$ Feb. 16 | $6{ }^{49}$ Jan. 12 |
| Edison General E |  |  |  |  |  | 100101 | 1,89 | 88 Jan. 3 | 3111 Feb. |
| ${ }_{\text {do }}{ }_{\text {dional }}$ Cordage | 9 |  | $977_{4} 97{ }^{\text {a }}$ |  | ${ }^{9318} 9{ }^{181}$ | $98{ }^{1} 100$ |  | $1{ }^{1}$ | 10178 May 7 |
| National |  |  | 103106 | $103{ }^{\circ} 104{ }^{\circ}$ | 1044105 | 10518105 |  | $01 . \mathrm{Fe}$ | ${ }_{21102}^{11020 ~ J a y ~}{ }^{7}$ |
| North Am | 153815 | 15 155 | 147815 | $18{ }^{1818} 1815$ | 154 | $15{ }^{172}$ | 16,46 | 11318 Jan. | 1944 Feb . 13 |
| Oregon imp | 28.28 | 15 158 | $4 \cdot 153$ | $10^{4} 10$ | 154 | 15416 | 1,46 | $151_{9}$ Jan. | 3234 May 1 |
| Pacific Maf | $34{ }^{14} 353$ | $333^{3} 351$ | 33123 | 344 343 | $34{ }^{12} 3$ |  | 7.895 | $311_{4}$ Jan. | $41{ }^{3} \mathrm{Feb}$. 26 |
| Pupe Line Ce |  |  |  | $681^{188}$ | 6814 | 83 |  | (1) | Feb. 10 |
| guluman Bulio | 18019 181 | 182 $182 L^{1 / 2}$ <br> 98  <br> 18  | $1{ }^{1} 18$ | 180181 | 1821821 | $186{ }^{18} 187$ | 1,58 | May | 19612 Jan. 14 |
| Tennessee Coal \& | ${ }_{3212} 33$ |  |  | 9738974 | $974{ }^{14} 974$ |  |  | y | Jan. 14 |
|  |  |  |  |  |  |  |  |  | $87{ }^{\text {da }}$ May 11 |
| Hestern Union Telegraph | $80 \quad 80{ }^{2}$ | 795888038 | $78^{58} 8897_{8}$ | $78^{7} 8{ }^{89}{ }^{7}$ |  | 7948 | 2930822 | 76 Jau. ${ }^{2}$ | $2{ }^{23}$ Apr. 30 |




NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS MAY $2 \downarrow$.

| SECURITIE6. | Bid. | $\triangle$ ak. | 8ECURITIES. | Bld. | Ask. | 8ECURITIES. | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbsma-Class A, 4 to 5.... ${ }^{1906}$ |  | $103{ }^{1}$ | New York-6a, loan.......... 1893 | 101 |  | 8.C. (cont.)-Brown coneol.0ヶ. 1893 |  | 101 |
| Class B, 58.................. 1906 | ${ }^{107} 95$ | 1028 | Norit Carolins-68, old........JRJ | 30 10 |  | Tennessee-6is, old......1892-1898 | ${ }_{75}^{65}$ |  |
|  | 104 | ${ }_{108}^{102}$ | Fundug Ret............. ${ }^{19} 1900$ | 20 |  | Comil romlee, 3 -4-6.68.......1913 | 101 |  |
| A riknsas-68, fund I1oi.1899-1900 | 7 | 15 | Chatham RR.................... | 3 | 7 |  | 100 | 10 |
| 7s Artanas do. Non-Holford | 150 3 | 180 | 8pectal tax, Cass 1................ | ${ }^{4}$ | ${ }^{6}$ | 38.............................. 1913 | 69 | 697. |
| 7a, Arkangas Centrai RR |  |  | Consolldated 48............. 1910 | 12319 | 125 | Vrat consolldsted bonds............ |  |  |
| Ltamped 4 | 85 | 90 | Rhode 181and-68, cou..1893-1894 | 101 |  | 68, consolldated, 2 d serlea, rects. |  |  |
| Mlssourl-Fund. ........1804-1895 | 104 | ...... | South Carolina-68, now-fund. 1888 | 3 | 32 | 6s, deferred, l'st rco'ts, stsmped |  |  |

## New York City Bank Statement for the week ending May

 6,1891 , is as follows. We omit two ciphers ( 00 ) in all cases.New York City, Boston and Phlladelphia Banks:

| Banks. | Captita $\alpha$ | Loars. | Specto. | Lepals. | Deposits. + | Nravin | Orear |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Arr 18. |  |  |  |  |  |  |  |
| A!r. ${ }_{25} 8 . .$. | 124,378,7 | +12,28 | , 15 |  | 414,915, 4 |  | A80,7 |
| 3ray $2 . .$. | 124.378 .7 | 40.1 | 68 |  | $407,166.0$ | 3.47.4 | -79,2 |
| ${ }^{-1} 10$. | 126,139,4 | 408,57 | $68,139,2$ $84,381,1$ |  | 398,507,0 | 3,437,8 | \% $22,504,5$ |
| Bomion |  |  |  |  |  |  |  |
| ${ }^{8}$ |  | 55,06 | 10,497,1 | 4,515 | 131,940,1 |  | 98 |
| "18 16.... | -35,542,9 | 154,159,4 | 10,363,0 | 4,570,3 | 130,686, 5 | 3,264,0 | 06,382,8 |
| May | 33,793,7 |  |  |  |  |  |  |
| 18 | ${ }_{35,793}$ | 94.87 |  | \% | 100.070,0 | 2.07e. | 6,300,2 |




[^0]


 Cas．Bouth．-18 t gutir．，bs 1908 Centraló
Consol．7s．．．．．．．．．．．．．．．．．．1142

 Am．Dock of Iup $58 . . .1181$ J di J $107^{2} \mathrm{a}$ ． Chos．\＆Ohfo－Morto， $5 \mathrm{~g} . .1111 \mathrm{~A}$
 do 1 at con．＂2－15．1939 J Ches，O．\＆So．W．-6 g g．．．1981 1911 J Chio．Burl．de ？．
Debenture，ss
Derver vivlsion．is

Oonsol．， $0 \mathrm{~g} . . . . . . . . . . . .\left..1934\right|^{A}$ Chlo．Gins L．dC．$-1 \mathrm{st}, 5 \mathrm{~g} .1937 \mathrm{~J}$ 1af，Soullwert Dlv．6s．1905 J
1 st ，So．M1n．117． $18 . \ldots 1910 \mathrm{~J}$
Chie．\＆Mo．RHV，DH゙．， 58.1026 J
Wis．d Minn．Dlv．， 5 g．．1921 J
Terminal， 5 g．．．．．．．．．．．．．．．．．1914 d
M11す．\＆North．－M．L．，©s． 11110
Chlc．©N．W．－Cousol．，78．．
Sonpon，rold， 78
1915

sopl． J $\begin{aligned} & 78 \\ & 47\end{aligned}$ 791
47
11
71 11720
$\frac{\text { Loicedt．}}{78}$ 75
$8: 3 y_{y}$ Mar
11 $33_{0}$ Mar
12 Mar
staking fund， SInkiag find deben．，58．1933 A！ 25－year tebenture， 5.
Extension， 43.
1926 Chic．Peo．dist．Louls－ 5 g ． Exic．R．I．© Pac．－6r，coup． Chic．St． P ．Mitt．－Con．， Cleveland it Canton－
C．C．C．\＆1．－Consol．， 7 g
Col．Coal d Iron－6 g ．
Col．Milland－Con．a g
Oprieral， 6 g
Denrer \＆Rio G．－1st， 7 g .1900 B Det．B，City \＆Alperia－6g． 1913 J Dul．dac．d Mron Range－Js．．．． 1937 A Dul．80．Sh．\＆At1．－5 g． Knorrille \＆Ohto， 6 g．．．19：25 J Fit W．\＆Jenv．Clt -6 － 5.1902 N Ian．\＆ist．Jos，－Cons． 6 Sist 5 g ．M Ilrols Central－1g．6s．1911 M Coupon， 4 g ． 1 trut， 6 rec．．． 19190 M Contrey Centrat， g ．．．．．． 1948 J
 Lake Erte \＆－1st， 5 g．．．．．．． 1919 L．Shore－Con．ch．，18t， 78.1900

Geacralmortgage， 4 E．． 1938 Louts．\＆Nish．－Cons．， 7 s .1898
N．O．\＆Mob． $18 t, 6 \mathrm{~g} . . . \mathrm{I} 1930$ N．ilo．N． $2 \mathrm{~d}, 6 \mathrm{~g} \ldots . . .1930$
E．H．\＆N． 1 st， $6 \mathrm{~g} . . . . .1919$ Conll ${ }^{\text {chat．．．．．．．．．．．．．．．．191930 J }}$ Collateral trust，5 g．．．．．．1931 M Consol．， 6 g．．．．．．．．．．．．．．．．．．．
2detro．Elevated－1st， 6 g
Mich．Ceut．－18t，con．， 7 B ．．
Min． $1 a k c$ ©h．\＆W． 1 iet， 6 g .1921
M．K．\＆T． 1 1st $4 \mathrm{~s}, \mathrm{~g} . . . . . . .1990$ ． 192
Mo．paelitic－list，con．， 6 g．

lobile si Ohio－No．．．．．．．． 1891

Nasb．Ch．\＆St．L．－18t，78．1913 J \＆J 125 ºlt． 105 Jap．
COD．， 5 g ．


|  | M \＆N 101 b． |  |  |
| :---: | :---: | :---: | :---: |
| a，emupos， | J d ${ }^{\text {d }} 1241 \%$ | 1211 Mur． | 127 |
|  | M \＆ $\mathrm{H}^{2} 109 \mathrm{~A}$ | 1108 Mnr． | 1111 |
| N．Y．so Ilarlom－7a，reg．．．1100 | m N N 118 igb． | 1184 Mas | 123 |
| N．Y．Chte \＆\＆t．J．－1 g．．． 1937 | A \＆O 110 | $\mathrm{H}^{\text {H97 May }}$ | 935 ly 3 |
| Y，1／uvatev－－2．．．．．．．．． 10 | $J$ \＆J 118 n． | Јир． | 115 A pr． |
|  |  | 274 Jan． | 133 Jm ． |
| Conat ructlon，5a．．．．．．．．．102： | F\＆Allumıb． | 11／Fels． | 10488 Prls |
|  | M \＆${ }^{\text {d }} 18.1$ | 1133 Jaa | $11: 173 \mathrm{~F}^{\text {Kel }}$ |
| aug Dock，7ヵ．．．．．．．．．．．．18ひ3 | J\＆1） $107^{\circ}$ | 103 Jap． | 1071 Apt． |
| Contol．， 3 k．．．．．．．．．．．．．．． 111 | A d 01171 | 115 Jan． | 118 Fel？ |
| conat， | J \＆ 151007 | 9655 J9n． | 10：7 Angr． |
| Y．Ont．\＆Wi． $1 \mathrm{nt}, 6 \mathrm{E}$ g． 111 | M \＆ 811 | 10 Mar． | 115 Fets． |
| Consol．1at， 5 R．．．．．．．．．． 111 | $J$ d $\mathrm{D}^{5} \mathrm{yd}$ | $82^{34}$ Jn | 972 Apr． |
| Y．．．us．\＆W．$-18 t$ refo， 5 g .10 l | J \＆J 97 | 94 Jav． | $1014{ }^{1}$ |
| Mdthunt of N．J．， 15 g．．．． 1 the | A \＆ 0111 | 1\＃Jan． | 11.5 l l Caj ． |
| Norf．© W．－100．year， 5 g． 1 y | $J$ \＆ $32^{2} 8 \mathrm{~b}$ | 0 J Jan． | $100 L_{2}$ Leeb |
| North．L＇ac．－1at，coajo， 6 g .19 | J \＆J 116 | 113 Jin ． |  |
| （1oneral，gd，coup．，if g．． $19:$ | A \＆ 0.110 | 103 May | 1144，Mar． |
| （ieneral，34，coul．， 8 g．．19： | J \＆1），1093．ab． | 107 l l Jan． | 11314 cb ． |
| Consol．mbolt． 3 | J \＆1） 8.1 | 8008 Apr． | 8.578 Jan． |
| Nortli．1ac．\＆Mon，－isg．．． 19 | M \＆ $810: 1 \mathrm{l}$ | 103 Apr． |  |
| North．liac．Ter，C．0．－6 g．．19：13 | J \＆J loyasa． | 103 J | 110 Mar． |
| Ohto \＆Miss，－Cone．8．L．，78． 1898 | J \＆J 110 | 110 Ma | 112 Feb． |
| Consol．，7¢．．．．．．．．．．．．．．．． 18 | 4 J 1158. | 111 hl | 112 May |
| Ohto 8uathern－18t． $0 \mathrm{~g} . . .19$ | I \＆I 10719 | 10319 Ja | 110 Mar． |
| eneral mort．， 4 g．．．．．．．． 1021 | M \＆N 30 a． | $55 . J$ | （13 Frb． |
| Owabat de 8t．Louls－4 g ．．19： | J \＆J 5 5 b． | 53 Jay． | 53.8 Jan． |
| Oragon lmp．Co．－1et， $\mathrm{U}_{\text {g }} 1910$ | $J$ \＆D 100 | bo Jar． | 1032 F Febs． |
| Consol．． 5 k．．．．．．．．．．．．． 1939 | $\begin{array}{llll}\text { A } & 0 & 67\end{array}$ | $65{ }^{2}$ May | 74 Fcb ． |
| Ore． 3 ．\＆Ninv．Co．－19t， 6 g .100 | \＆ $1{ }^{1} 092 \mathrm{ab}$ ． | 1072 J®o． | 110 Mar |
| Consol．， 5 g ．．．．．．．．． | J \＆U 102 | 12 Jッ | luba Mar． |
| Co．$-{ }^{2} 2 \mathrm{~g}$ g．coujon．．．． 192 | 0 |  | 100 Jan． |
| Wivaraille Dlv．， 6 g．．．． 1920 | is \＆ 8100 | go Jin. |  |
| yd mort． 5 \＆．．．．．．．．．．．．． 1926 | M \＆N 372 L b． | 66 Jan． | $74^{7} 8$ Apr． |
| corls \＆East．－Cons．，4s．191 | A | 744 May | 80 Feb． |
| Incomo．48．．．．．．．．．．．．．．． 1990 |  | 18 J10． | 22 Jun． |
| Fhila．\＆Read．－Geu．， 4 g． 1958 |  | 772 Muy | 82 Feb． |
| 1et pref．Income， $5 \mathrm{~g} . .$. | licb． 5.12 | 474 Mar． | 58 Jan． |
| 2 d jref．Income， 5 g．．．．． 1958 | Fob． 374 | 32 Mar． | $38^{7}$ \％May |
| 3 drel．Income， 5 g．．．．．． 1958 | Feb． 283 | 2514 Mar． | 30 J ：m． |
| Plttsburg \＆Woster | $77^{12}$ | $75^{19}$ Jan． | 81 Feb． |
| 13lch \＆Dapv．－CoD．， 0 g．． 191 | \＆J 112 | 15 Jan． | 118 Jan． |
|  | A \＆ 080 b． | 86 Apr． | 91 lg Jan． |
| Rleh．dW．P．Ter．－Trust， 6 g .189 | F \＆ $\boldsymbol{A} 03^{78}$ | 03 Muy | 10013 Jan ． |
| Con 1 st \＆col．trust， 5 F .1914 | 18865 | （i）May | 7 s Feb． |
| 13io G．Westeru－1st， 4 g．．1939 | \＆J 76 ${ }^{3}$ | 74 Jan． | 774 Fcb ． |
| 11．W．\＆Osd，－Con．，38．．．． 192 | A\＆ 0103 | 105 Jat． | 114 Mar． |
| St．Jo．\＆Gr．Island－6 g． 1925 | M \＆N 83 b ． | $82^{18} \mathrm{M}$ | 921．Jan． |
| 81．1．Alt．de T．11．－18t， 78.1891 | \＆ | 10 JıD． | $110{ }^{3}$ Mar． |
| 21 pref．，78．．．．．．．．．．．．．．． 1894 | F \＆A 10 | May | 107 Јир． |
|  |  |  |  |
| 2d，6，1936．ir．reo．，allass．pd． | $17^{7} \mathrm{Bb}$ ． | 174 Mar． | 21 Jun |
| St．L．\＆Irom Mt－1st 78．．． 1892 | F \＆A 1025 db ． | $101 \mathrm{~L}^{2}$ Fel）． | 10.5 Jan． |
|  | M \＆N 10344b． | $104{ }^{12} \mathrm{M}$ | 1083 A pr． |
| Cairo Ark．© Texas， $7 \mathrm{~g} . .1897$ | J \＆D 107 \％ h ． | 1033 Jan． | 1074，May |
| Gca．18＇y \＆land gr．， 5 g .1931 | A \＆ $0.83{ }^{2}$ | 91 May | 933 Jan． |
| 8t．L．\＆8ia lit．－3 g．，Cl．A． 1006 | \＄1 \＆N 107 b ． | 110 Jм11． | 112\％Apr． |
| 6f g．，Class B．．．．．．．．．．．．． 1906 | 1 \＆${ }^{1} 107 \mathrm{~b}$ ． | 109 May | 1131 dg pr． |
| $0 \mathrm{~g} . \mathrm{C}$ Class C．．．．．．．．．．．．． 1906 | M \＆N 107 b ． | 108 Mgy | 11\％Apr． |
| cralmor | J \＆J 103 l | 10.1 Apr． | 110 Jan． |
| E．1．M．d．M．－Dak．Ex．， 6 g． 1910 | M \＆N 11412 AR ． | $11 \pm$ May | 113 Jsn． |
| 1st cousol．， 6 ¢．．．．．．．．． 1933 | J \＆J 115 b． | 11．Mur． | 117 Feb． |
| do reduced to $41_{2}$ | $J$ \＆${ }^{\text {d }}$ a 201 b ． | 100 Mas． | 10212 Feb |
| Ontana Extonslon， 4 g． 1937 | 3 \＆D 80 a． | 80 Jat． | $87^{2}{ }^{\text {May }}$ |
| Sau A．\＆Aran．l＇，－18t，Cg． 1016 | J d | 62 J®u． | $74 . \mathrm{Fel}$ ， |
| 18t， 6 g．．．．．．．．．．．．．．．．．．． 1926 | J \＆J 66 | 62 Jan． | 7312 lob ． |
| Shen．Val．－12t， 7 g ．，tr．reo． 1909 |  | 12634 Jaw． | 13328 A pr． |
| Gon＇l Ug．，Tr．rec．ass＇t＇d． 1921 |  | 55 May | $61^{1} 4 \mathrm{Jan}$ ． |
| 8o．Car．－1st， 6 g．，ex conp． 1920 | 107 a． | $103 \mathrm{Jan}$. | 107 Feb． |
| lucome，6s．．．．．．．．．．．．．．．．． 1931 |  | 13 Jan． | 27 Apr． |
| 80．Pac．，Arlz， 6 g．．．．．1909－10 | J $\mathrm{S}^{\text {d }} 102 \mathrm{~b}$ ． | 10118 Fel | 1093 May |
| Su．Paclite，Cat．－6 g．．．．1905－12 | A \＆ 0112 b ． | $109{ }^{1} 2$ Apr． |  |
| 1st，consol．，gold， 3 g．．．． 1938 | 4 \＆ 0993 | 99 Jav． | 1012 Mar ． |
| Su．1＇sctio，N．M．－6 g．．．．．． 1911 | （c）J 103 | 1024 Ja | 104 Apr． |
|  | $A$ de 0 88 ${ }^{\frac{1}{8}}$ | 80 Jav． |  |
| 131rin．Div．， 6 g ．．．．．．．．．．． 1917 | J－\＆J 9112a． | 93 Jan． | 969 Jan． |
| Tex．\＆l＇ac． 18 st ， 5 g ．．．．．．． 2000 | J \＆ L 8912 | 8512 Ja | $90^{2}$ A pr． |
|  | March． 33 | 2914 Mar． | 33.4 Jan． |
| Tol．A．A．\＆N，M．－6 g．．．．．．19：4 | 11 \＆ N 94． 8. | 93 Jan． | 9942 lveb |
| Tul．A．A．\＆Gr．Tr．－6 ¢．．．． 1921 | $J$ \＆ $3100^{2} 4 \mathrm{~b}$ ． | 104 Ja | 108 Apr． |
| Tol．© Oblo Ceut． 5 g．．．．．l93 | J d J ${ }^{\text {d }} 105$ a． | 10258 | 10719 Jsn． |
| Tol．Peo．\＆West．-4 g．．．．． 1917 | J \＆ 3 742 | 733 May | $77 \mathrm{Jan}$. |
| Toi．St．I．\＆Kan，C．－6－g．． 1916 | J \＆ 1083 | 82 人pr． | 91 Jan． |
| Unlon Pacitie－6 g．．．．．．．．． 1899 | J de J $112{ }^{14} \mathrm{~b}$ ． | 11142 May | 11.48 Mar ． |
| Fluklug fund．89．．．．．．．．．．． 1893 | M \＆ 8108 | 107 Mar． | 1113 Feb ． |
| Collat．trust 4 42．．．．．．．．．．．． 191 b | I \＆N 694b． | 69 Feb． | 7．1 Apr． |
| Kansas Paclife－18t， 6 g． 1845 | $\mathrm{F}^{\text {\＆}}$ A 107 b | 107 La May | 111 Jan． |
| 1 1t， 6 g．．．．．．．．．．．．．．．．．． 189 | J \＆ $10: 1$ | 108 Mar． | 1095 May |
| Denver Div．－6 g．．．．．．． 18 | M \＆N 110 b． | 1092305 | 1114 Mar． |
| 1 st cansol．， 6 \＆．．．．．．．．．．．1919 | M \＆N $1073 \mathrm{sb}^{\text {b }}$ | 107＇s 31ay | $1111_{2}$ A pr ． |
| Oregon Sbrrt Jine－0．区．． 192 | F \＆A 10： | 100 Mar． | $1064 \mathrm{Jan}^{\text {d }}$ |
| Or．S．L．dUt＇hN－Conis g． 1911 | A \＆ 0 7 $7^{\text {²a．}}$ | 73 Mar． | 803 Feb． |
| U．P．1）en．\＆Ginir con， 5 g． 1939 | J de 0.77 b． | 77 May | $83 \mathrm{Jan}$. |
| Union Elevated－6 g．．．．．． 1937 | M \＆N 107 3， | 106 Jan ． |  |
| Virginamid－Geu．m．，5s， 1036 | M \＆N $82{ }^{2} \mathrm{l}$ b． | 81 Jan． | 8912 Feb |
| do stamped guar． | M \＆N 85 b ． | 83 Jan． |  |
| Watiash－18t， 5 g．．．．．．．．．．．． 1939 | M \＆N 07 | $96{ }^{2} 2 \mathrm{May}$ | 102 Feb。 |
| $2 d$ mortgage， 5 g．．．．．．．．． 1039. | $\mathrm{F}^{\text {\＆}}$ A 74 | 70 Feb． | 77 la Jan． |
| Debemt．NI．，gerfes IS．．．．． 1939 | J J 32 b ． | 27 May | 35 h8 Ap5 |
| est Ehore－Guar．．4A．．．．．． 2361 | J \＆J $102^{2}$ | 100 Jan． | 103 Jan． |
| West．N．I．\＆Pa．－1at 5 g． 1937 | J J J 90 a． | 93 Jan． | 101 Feb |
| $2 \mathrm{~d} \text { nort., } 3 \mathrm{~g} .5 \mathrm{~s}$ | 4 \＆ 0 3：34a． | $30{ }^{2} \mathrm{Jan}$ ． | 3.78 Feb ． |
| West．Un．Tel．－Col．ir． 5 s .193 s | J \＆J 99 | 98 Jall | 10034 1 pr． |
| Wis．Cent．Co．－18t， 5 g．．．．． 103 | \％J 92 | 92 May | $\begin{aligned} & 97 \text { Jan. } \\ & 45 \text { Jan. } \end{aligned}$ | lucomo． 5 g ．






 nat2 Jan． | 115 |
| :--- |
| 120 Jan． | 1107 Jan． HS Me Mar． 10 L Mar． 114 Alr．

9.2 May
7 b． 97 Ј．．．．． b． $67{ }^{68}$ Jan． $\begin{array}{cccc}37 & \text { b．} & 68 & \text { Jan．} \\ 06 & \text { n．} & 101 & \text { Jan．} \\ 122 \\ 09 & \text { n．} & 434 & \text { Jny } \\ 99 & \text { Jnn．}\end{array}$ 9814 Jnn.
87
$8.4 n y$ 123
$111^{7}$
113
982 113.1 Inn． 108kg Jay 112 M Nar $^{2}$ 1173 Mar． 100 ly Feb．


NEW YORK STOCK EXCHANGE PRICES－（Continued）．－INACTIVE BONDS－MAY 22.



## Fhuestmext

## 

The Investors' Supplement, a pamphtet of 150 pager, contains extended tables of the Stocks and Bonds of Rail roads, and other Companies, with remarks and statistics conceming the income, financial status, etc., of each Campany. It is published on the last Saturlay of every other monthviz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the Crronicle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Cunoncle, are published on the Ihird Saturduy of each month.

## RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feek or Mol | 189 | 1890. | 189 | 1890. |
| Alahama Midi*a. | March... | $\begin{gathered} \$ \\ 46,000 \\ 107 \end{gathered}$ |  | $\begin{gathered} \$ \\ 145,376 \\ 571, ~ \end{gathered}$ | 543,532 |
| Allerheny Val.. | March... |  | $18 \mathbf{6}, 019$ |  |  |
| Ateh.T. \& S. Fe. Halr owned. |  | 605,060 | 591.331 |  |  |
|  | 1stwk May |  |  |  |  |
| Halr owned... <br> Total system | 18 stwk May | 637.811 |  |  |  |
| $\text { Bt L. } \cos \text { F.. }$ |  | 111,986 | 108,713 | 2,126,2 |  |
| Haliowned.: | Istwk May | 31,983 143,068 | 36,090 144.803 | 547. |  |
| Agk. total | 18twk May | 781.80 | 773 | 3,2 | 2,920,610 |
| Atlanta \& Char Atlanta \& Flor'a | February. | 155,93 | 154 |  |  |
|  | April. | 7.7 |  |  |  |
| Atlanta \& Flor'a $\Delta$ thanta \& W.PC. | April. | 30,50 | 研 | , |  |
| B. AO.EAst LiPe | ${ }^{\text {A prilij }}$ | 446,378 | ,500,7 | 5,612,044 | 5,805,492 |
| Western Lines Tots | Anil. | 1,892,089 | 1,99 | 1,7379 | 1,826.671 |
|  | -dw | 42, | 40,65 |  |  |
| Balt. de Potomac | Marcb | 135.529 | 132 | 393 |  |
|  | Apr | 4,321 | ,3 | 18, |  |
| Bir. de Atlantlo. Bir. 8h. \& Tenn.R |  | 12,337 | 16,386 | 42,097 |  |
| Bir.8h. \& Tenn. Bisiopsvile... | ${ }_{\text {Feb }}$ | 2.023 | 1,366 3,413 |  |  |
|  | 2 | 61,814 | 43,942 |  |  |
| BuffRoch. ${ }^{\text {Priti }}$ | 1 stwk | 59,643 | 44,498 | 1,137, | 8 |
| Bur. C.Rap. \&N. Oamden diti. |  | 44,3 | 40 |  |  |
| Canada Atlantic | Fobrua |  | 52,294 |  | 1 |
| Canadian Paolfic Cp. F'r\&Yad.Val | 2d wh Mny | 356.000 | 303,000 | 6,513, | 130,023 |
| Cp. F'r\&Yad. Val Car.Cum. $\mathrm{O}_{\mathrm{ELCH}}$. | 2d Wk Nay | 11,603 | 10.08 | 227,7 | - |
| Con.RR, \& Bg.Co |  | 724,899 | 639,2 | 2,297,931 | 2,228,660 |
|  |  | 276 |  |  |  |
|  |  | 1,019,341. |  | 3,051 |  |
| Contral Paciflo. Central of 8.c.. |  | 1,246,9 | 1,100,0 | 3, |  |
|  | ${ }^{\text {Fel }}$ |  |  |  |  |
| Centril Verm'ut. N. London Nor |  |  |  |  |  |
| Ogd. \& LakcCu | March |  |  | 160,391 |  |
|  |  |  |  |  |  |
| Cbar.Cin, sytcmic |  |  |  | 27,112 |  |
| arlest'n desay |  | 79. |  |  |  |
| Chattin'gaUnl'n |  |  |  | 31. |  |
|  |  |  |  |  |  |
| Cheraw. \& Darl | Februar | 3,465 |  |  |  |
| Cheses. © Ohli.... | 2d wiz | 168,4 | 147,40 | 2,932, | ,650,830 |
|  | A p [11 | 166. | 138,1 |  |  |
| Cues \& Lenolr: | Februa | 6, 6,317 | ${ }^{6} 6$ |  |  |
| Chic. Burl, \& Q Chlo.\& East. III. |  | 2,489,279 | 3,160, | 7.057 |  |
|  | 2d wk | 44.567 | 52, | 1,287, | 1,075.260 |
| Chlcago \& Erie. | March | 229,38 | 243, |  | 672,030 |
| Chito. \& N'thw'n. Chlc.PeO.\&8t, L. |  | 2 023,4 | 2,208 | 7,653,759 |  |
|  | Febru | 53,668 | 30. |  |  |
| Ohio.Rock 1.\& P: |  | 1,267,815 | 1,239, | 4,60 |  |
|  | dwk |  |  | 1,449,183 |  |
| Ohte.at.r.M. CO O. |  | 530.411 | 528,917 | 1,493,393 | 1,469,698 |
| Onic. \&W. Mich- | 181 wk May |  |  |  |  |
|  |  | 48.067 | 42,1 |  |  |
| Cin. Ga, \& Ports. | Apr |  |  |  |  |
|  | 2d Wk | 12,246 | 12,011 | 263,6 | 214,959 |
| Cin. N. O. \&T. P. | 2d wk M |  |  | 1,514, | 5 |
|  | 1stwk | 32.838 | 34,8 | 645 | 637 |
| N. Orl. de N.E. | 1stwh May | 17,609 | 18,920 | 390,5 | 416 |
|  | $18 t w k$ May |  | 9,341 | 216.7 |  |
| Ala. d Vleksb. | $18 t w k$ May | 6,813 | ,20 | 211,35 | 20,323 |
| Erlanger Sysi. | 18twk May | 135,778 | 152,209 | 2,910,112 | 2,952,192 |
|  | A pril. |  |  | , |  |
| Oin. Wab. dMich. | Apris | 53,902 | 50,274 | 192,4 | 178,843 |
|  | 1stwk | 16,357 | 15.186 | 303.851 | 67. |
| Olers. d Canton.- | Marc | 44,011 | 38,2 | 121,0 | 105,306 |
|  | 2d wk May | 230 | 240,8 | 4,634,815 | 4,517 |
| Ol.Cin.Ch. © 8. Li. | 2 WK |  | 25,55 | 537,204 | 49,130 |
| Clev. \& Marietta Color. Mdland. | Aprlt |  | 27,23 | 115 | 84,695 |
|  | 1 stwk Ma | 36,824 | 33.57 | 630 | 607,914 |
| Col. H. V. \& Tol. Col. 8 h awnee $\$ 11$ | A pril. | 53,0 | 162 | 86 | 06 |
| Colusa \& Lake.: |  | 41 |  |  | 73,899 |
|  |  | 10,253 | 8 | 46 | ,368 |
| Denv. ARIGGr. | 2d wk | 142,900 | 158,400 | 2,701,155 | 2,691,503 |
|  | Aprl | 10,046 | 8,13 |  |  |
| Des M. \& ${ }^{\text {d }}$ 'west | pr | 16,7 |  | 63, |  |
| Det.Bay C. A Alp | 18 stwk May | 6,1 | 8,053 | 166,106 | 184,356 |
|  | 1 st wk | 22, | 22,163 |  | 389,421 |
| Dalath 8.8.deA tl East Loulslana | Feliru |  |  |  |  |
| E.Tenn. Ya.\&Ga. | March | 524,613 | 534,459 | 1,670,1 | 1,661,588 |
| Knoxv. \& Ohio |  | 63,272 | 49,50 | 189,647 | 149,639 |
| Total system. |  | 125.9 | 126,018 | 2,108,7 | 10 |
|  |  | 58,2 | 50,057 | 154. | 134.3 |
|  |  | 55,331 | 63,67 | 217,50 | 239,9 |
| Evans.dIud'plis Evansv. \& T. H. | 2 |  |  |  |  |
|  | 2 W w |  |  |  |  |
| Evansv. \& T. H. <br> Fitchbreg |  | 575,00 | 561,4 | 626 | 1,553,291 |


| and. | Latest Earningn Reparted, |  |  | Jun. 1 in Inatent frate |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 181 | 188 | 1801. | 1890 |
|  | 21 wh May |  |  |  |  |
| H1or |  |  |  |  |  |
| Flor Cat | y | 2F,40 |  |  |  |
| Ft.W. \& 120 | Ap |  |  |  |  |
| Bra. Carsiades | relor |  |  |  |  |
| Georna R12. |  |  | 152,347 |  |  |
| Geor, Bo. \&FI | Apr | 61,111 | 50.974 |  | 20.1070 |
| , | 21.1 Wk May | 39,072 | 4 4 .016 | 2 |  |
| Cla. R, At | 21 wk May | 7,543 |  |  |  |
| Ollic |  | 3,0 |  |  |  |
| Totalallit |  |  |  |  | - |
| Grana Trun | Wk May |  | 369,526 | 6,921,338 |  |
| Detar. 11 d | Wk May |  |  |  |  |
| Grent Nor |  |  |  |  |  |
| 8t. 1 ' |  |  |  | 2,716,112 |  |
| Montaoa Cent. | $\mathrm{A}_{\text {Apri }}$ |  |  |  |  |
|  | April | 963,310 | 873,717 | 3,295,570 | 287.199 |
| Oulf \& Crinca | A 1 | 2,033 | 3,256 |  |  |
| Hounatonlo |  | 115,525 | 129 |  |  |
|  |  | 14.5 |  |  |  |
|  | Aprl | $.358$ | $2,200$ | $8$ |  |
| Ind.Deo.a |  | 31,4 | 39, |  | 5,113,718. |
| 1n. \&Gt.Noril | Apr | 262.881 | 250,117 | 1,113,939 | 1,174,684. |
| Iowa Cent | 2d wR May | 26,199 | 28,084 |  |  |
| Iron Rallv | A Pr |  |  | 13,140 |  |
|  | 2 L wk | 19 | 12,881 | 35,420 |  |
| KRov.ti\&k |  | 103, | 71,591 |  |  |
| Kın. C. Cl. \& 8p | 2 d Wk | 4.588 |  | 112,253 |  |
| K.C.F. 8 , \& Mem | 2 d | 76,92 | 81, | 1,68 | 2 |
| K.C. |  |  |  |  |  |
| Kentuo | Јฉลua | 85,326 | 71.382 |  |  |
| Keokur ${ }^{\text {a }}$ Wes | 2 d W | 7,471 | 6,030 | 137,453 |  |
| Kingat ${ }^{\text {d P Pem. }}$ | 4thwb | 4.0. | 4.324 |  |  |
| All |  |  |  |  |  |
| L.Erie | 2 d | 56 | 51,664 | 1,073,074 | 2. |
| Leligh d Mud |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| L |  |  |  |  |  |
| Lousisv. \& | 20 W |  | 24,9 |  | 404,918. |
| Louis. N. A \& | 2 wh | 53 | 48, |  |  |
| uisp.N. O , de | 2 wk | 55,107 | 32,909 | 1,329 |  |
| Lou, 8t.L. \& T | 2 d |  | 7,565 | 147 |  |
| Ly |  | 16,500 | 6.20 |  |  |
| Memp | 2d wk Apr. |  |  |  |  |
| Maxican C | 2d wk | 129,986 | 114.639 | 2,3, 21,0 | 2,450,113- |
| Mex Nationa | 2 d Wk | 82,10 |  | 1,541, |  |
| Mexican R'W | Wk M | 82,0 | 83.9 | 1,488,450 |  |
| M |  | $60,2$. |  | 1,030,139 |  |
| Milwautce de | 2 d |  | 32 | 57 |  |
| MineralRange |  |  |  |  |  |
| Minneap. \&8t.L. |  | 124,324 | 109. | 485, |  |
| M |  | 1735 | 152 |  |  |
| Mo. Kan, \& Te | wk | 140,7 | 153,155 | 2,862,199 |  |
| Kan. C. de Pa |  |  | 5,641 | 15,613 |  |
| Total | 2 dwR | 147,6 | 158 | 2,977, 112 | 8 |
| tile d | 2stmk |  |  |  |  |
| M | A pri | 280, | 254 | 1,184,903 | E |
| Monterey\&M.G | April | 72,853 |  | 93 |  |
| Nasb.Ch. \& 8 t. | Apr | 299,337 | 277,144 | 1,256 | 7 |
| N |  |  |  |  |  |
| New Ori. ${ }^{\text {a }}$ | April. | 14, |  |  |  |
| N. Y. 0.8 H | d | 341,0 | 3,0 | 2,329,186 |  |
|  | March |  |  |  |  |
| N. Y. Pa. \& Oh | March | 565,614 |  |  |  |
| N. Y, de N.E |  | 481,949 | 452,266 | 1,345,770 |  |
| N. Y. \& North |  |  | 50.4 | 139, |  |
| N. Y. Ont. \& | a |  |  | 971 |  |
| N.Y. Sus | Ap | 126,933 | 122,0 | 51 |  |
| Norfolk Wivest | 2d wk | 195,553 | 176,093 | 3,136,237 | - |
| N'theast'n (S. ${ }^{\text {che }}$ | Februa | 76.79 | 70,594 | 163,6 | 13 |
| North'n Centr | March | 537,30 | 5ss, ${ }^{\text {che }}$ | 1,506. | 1,612,174 |
| Norther | 2 dk | 428,115 | 448,72 | 7,771 |  |
| Oblo \& M1s | 2 dwr May |  | 87.115 | 1,450,323 | - |
| Ohio d North | Aprli. .... | 18,573 | 16,1 | 6.4 |  |
| Col. \& May |  | 1,0, |  | , | 2,757 |
| Oufo River. | 18 dwl | 15,26 | 14,056 | 199,113 | 92,573. |
| Ohlo Southe |  |  | 44,1 | 199. |  |
| Oblo Val. of K | 4thrikA | 5,47 | 4.759 | , |  |
| Orccon | Marcb | 35,471 308250 | 36 | 101 , | 157,095 953,870 |
| Peunsylvaila.. |  | 5,218, | 5,170 | 15,270,501 | 5,404,117 |
| Peorin Deo.\&Ev. |  | 13,5 | 13,2 | 311,475 | 257.604 |
| Pe |  | 49.2 | 48,080 | 138,2 | 9 |
| Phila, \& EET | March | 325,93 | 386,251 | 953 |  |
| Pblla. \& Read'g |  | ,551,40 | 508,7 | 4,73, |  |
| Coal \& 1 ronco |  |  | , | 3,944,3 | 304,949. |
| Totalboth Co |  | ,906 | ,713 | 8,678,778 | 694,057 |
| Plits. Mar. \& | A pril | 3,499 | 3,157 | 14. |  |
| Pitt.suen. \& | April | 22,017 | 19,7 | 84,161 | 77,838. |
| Pithsb, d8 | March | 112,093 | 115,703 | 316,243 |  |
| pitts.Olev.\&T | Marcb | 33,927 | 43.0 | 92. | 13,358. |
| Pitts.Paln. dF |  | 22,696 | 16,048 | 9.1 | 0 |
| Total systero | 2 wk | +1,50 | 44,605 | 88,3 | 0,702: |
| Pltt. Young.de | March.... | 57. | 102,114 | 165,2 | 301,371 |
| PL Royai \& Aug |  | 41,753 | 31,8 | 135.0 | 110.818 |
| PLRoy, \& W.Cat |  | 40,303 | 40,174 | 134,766 | 124.418. |
| Pres.dAriz.Cen | Jan | 8,424 | 10,477 | 8,424 |  |
| Quincy O.\& K.C. | Aprit | 19,306 | 19,897 | 81,824 | 73.382\% |
| Rlich. © Danvile. | Ap | 482,200 | 424.600 | 2,021.150 | 908,200 |
| Vir. Mldiand |  | 187,700 | 183.3 | 717.3 | 677,700 |
| liar.Col.dAn. |  | 73.800 | 65,7 | 339,1 |  |
| Col. © Orsenv. | A pril | 60.900 | 50.300 | 322. |  |
| West, No. Car | April | 90,100 | 81,950 | 332 | 4. |
| Georgia Pao | Apr | 148,400 | 118,200 | 625 | 06,175. |
| Tasho. St V | A pril | 11.900 | 11,100 |  | 36,398 |
|  | ${ }^{\text {A }}$ | 270,145 | 242,475 | 3,009,2 | 4,710.772: |
| Bich. © Peters | March | 28,414 | 28.316 |  | 8. |
| Hio Gr'de South. | 2 d whay | 5,564 |  | 63 |  |
| Rio Gr | 2d wk May | 43,000 | 331,415 | 1.711 .25 |  |
| 8, Mage | April. | $\begin{array}{r}320,617 \\ 8.203 \\ \hline\end{array}$ | 333.503 | 1,249,059 | ,245,417. |
| 8t. L.A.cTT.H. ${ }^{\text {P }}$ S | 2d w\% May |  | 22.5 | 491.565 | 7 |
| 8i.L. Ark. \& Tex. | 2d wk May | 64,357 | 35,533 | 1,416, |  |
| 8t. Paul \& Dul'tb | Aprlt | 113,555 | 105,912 | 407.906 | 析 |
| 8.Ant.dar. |  | 170,220 | 173.663 | 1,534,081 |  |
| 8 | 1 stw |  |  |  |  |
| Ba | 2dwis Mä | 37,240 | 2,118 |  | 12413 |


| ROAD | Latest Earnings Rep |  | 0 La |  | $2 d$ week of May. | $1891 .$ |  |  | ecrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| h | 112,503 |  |  | 518,689 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1,53 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 1 |  |  |  |  |  |  |  |  |  |
| cit |  |  |  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |  |  |
| So. Div. (Car.) M |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |
| $\times$ |  |  |  |  | show |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 1 stucet | 891 | 890. | crease. |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | ( $\begin{array}{r}61,323 \\ 2,360.442 \\ 12\end{array}$ | $\begin{array}{r} 61,486 \\ 2,452,797 \\ 13,165 \end{array}$ | Prer'ir report'd (69roads) | $\underset{5,728.574}{\$}$ | ${ }_{5,606,978}^{\$}$ |  | $\stackrel{\$}{\$ 8}$ |
|  |  |  |  |  |  |  |  | 319.579 |  |
| ToF:A.A.\& N. M. Ap |  |  |  |  |  | 55,64365, 831 | 41,498 72,433 |  | 6,609 |
| Toi. Col. \& Cin.. 2 dvk |  |  |  |  |  |  | 152.209 |  |  |
|  |  |  |  |  |  | 16.357 6.959 |  |  |  |
|  |  |  |  |  |  | 19.70228.0117.4 |  | -2,340 |  |
|  |  |  |  |  | Fiorida C |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 6 |  | 6,04615.261 | $\begin{array}{r}15.641 \\ 14.056 \\ \hline\end{array}$ |  | .... |
|  |  |  |  | $\begin{array}{r} 375,630 \\ 1,196,820 \end{array}$ | San Francisco \& No. 1 ioc. |  |  | $\begin{array}{r} 405 \\ 1,20.5 \\ 2,093 \end{array}$ | ........ |
|  |  | 41 | 4,542 |  |  | 17,014 | 14.921 |  |  |
| , Tor |  |  |  | 8,516 |  |  |  | 7,372 | 3.126 |
|  |  |  | $\begin{array}{r} 9,031,260 \\ 256,351 \\ 6,411 \end{array}$ | $\begin{array}{r} 8,853,986 \\ 189.638 \\ 7,957 \end{array}$ | Net incrense (2.01 p. c.) ........) .......) 124,246 |  |  |  |  |
| ont |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Net Earuings Monthly to Latest Dates. -The following shows the gross and net earnings to latest dates of all railroads |  |  |  |  |
|  |  |  |  | 95 |  |  |  |  |  |  |  |  |  |
| Grand total. March | $, 272.986$ |  | 9,167,3 |  | furnishing monthly statements. The compilation includes |  |  |  |  |
| k |  |  |  |  |  |  |  |  |  |  |  |  |  |
| bash......... 2 d wk | 224.3 | 203,2 | 4,406,489 | 4,582,150 | and in that form is given once a month. Early returns are |  |  |  |  |
| du. Ohest.\& CW . Marcl |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 99. |  | $\begin{array}{r}\text { E6,790 } \\ \hline 276963\end{array}$ | -666,291 | published from week to week, as soon as issued, but for the |  |  |  |  |
| Arr |  |  | $\begin{array}{\|c\|} 351,471 \\ 24,774 \\ 193,388 \end{array}$ | 269,495 | convenience of our readers all the roads making returns are |  |  |  |  |
|  | 9,72 |  |  |  | brought together here in the weok in which we publish our |  |  |  |  |
| Ap | 38.127 <br> 64.700 |  | $1,189,666$433,415 |  |  |  |  |  |  |  |  |  |  |
| Wheeling \& L. E. 2 d Wk | a28.07698.888 |  |  | $\begin{array}{r}1,236,887 \\ 207 \\ 207 \\ \hline\end{array}$ | monthly article on net earnings-say on or about the 20th of |  |  |  |  |
| Wil. Col. \& Aing F Wisconsin Cont a |  | 99 100 | $\begin{array}{r} 206,003 \\ 1,674,953 \end{array}$ |  | the month. A paragraph nark (7) added after the name of a road indicates that the figures for that road have not pre- |  |  |  |  |
|  | 7,89811,261 |  | $\begin{array}{r} 25,728 \\ 25,26 I \\ 11 \end{array}$ | $\begin{array}{r} 1,615,799 \\ 23.434 \end{array}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| a.Whole systew, including Iowa lines. <br> $b$ Includes in both sears <br> Ecioto Valley Dir., and Maryland \& Washington Div. (Shenandoah Valley.) ( Includes earnings from ferries, etc., not given separately. <br> 1 Mexican enrrency. a Maln Line. <br> it Inoludes Rome <br> Wat. \& Ogd. since March 15, in 1891. The earnlngs of Rome Wat. \& Ogd. for 16 days of March were $\$ 185,889$, and for Aprll $\$ 320,617$. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{array}{r} 1890 . \\ \$ 8 \end{array}$ | $1891 .$ | 1896. |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Jh |  |  | 69 |  |
|  |  |  |  |  |  |  |  |  |  |
| Latest Gross Earnings by Weeks.-The latest weekly |  |  |  |  |  |  |  |  |  |  |  |  |  |
| earnings in the foregoing table are separately summed up as follows: |  |  |  |  | R'ds j'tly ow'd $\left(I_{2}\right)$ timch. Jan. I to sich. 31... July 1 to Mch 31... | $\begin{array}{r} 23,955,968 \\ 151,214 \end{array}$ |  |  | $\begin{array}{r} 20,096 \\ 44,430 \\ 116,076 \end{array}$ |
|  |  |  |  |  |  |  | def. 27,302 |  |  |
| For the second week of May our statement embraces 65 roads, with 1.92 per cent gain in the aggregate. |  |  |  |  |  | Total Atch. sysi.-Mch.. 2,573,818 2.625,142 Jan. 1 to Mch. 31... 7,264,793 7,125,617 July 1 to Mch. 31 .... $23,210,097$ 22,833,277 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 180 | Increa | Decrea | Bt. L. \& San F..... TMoh. Jan. 1 to Mch. 31 July 1 to Mch. 31... | $\begin{array}{r} 505,317 \\ 1,465,660 \\ 5,176,054 \end{array}$ | $\begin{array}{r} 482.928 \\ 1.417,985 \end{array}$ |  |  |  |  |
|  |  |  |  | Decrease |  |  |  | $\begin{array}{r} 544,730 \\ 2,282,663 \end{array}$ | $\begin{array}{r} 212,053 \\ 618,300 \\ 2,384,377 \end{array}$ |  |  |
|  | \%42.44861.814 |  | $\begin{array}{r} \$ \\ 1.792 \\ 17,872 \\ 53,000 \\ 1,528 \end{array}$ | * |  |  | $\begin{array}{r} 130,937 \\ 357.177 \end{array}{ }^{6.681}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Canadian Pa | -616,814 |  |  |  | July I to Mch. 31... | 1,227,075 |  |  |  |  |  |
| Cape Fear | $\begin{aligned} & 11.608 \\ & 168.442 \end{aligned}$ |  |  |  | L. \& 8. F. 8ys -...Mch. | 65.4 | 1,773.161 |  |  |  |  |  |
|  |  |  |  | 8.42 | Jan. 1 to Mch. 31... $1,836,451$ |  |  | , 78 |  |  |  |  |
| aro |  |  |  |  | July 1 to 3ich. 31. | 6,4027,128 | 5,960,278 | 2,278, $\times 29$ | 2,512,910 |  |  |  |
| icamo 8 | ,2, |  | 4,280435 |  | $\begin{array}{rlrrr} \text { Tot. both 8ystems.Mch. } 3,227,911 & 3,241,607 & 898,355 & 1,105,098 \\ \text { Jan. } 1 \text { to Mch. } 31 \ldots .101,246 & 8,900,778 & 2,310,218 & 2,865,253 \\ \text { July } 1 \text { to Meli. } 31 \ldots 31,613,226 & 28,793.557 & 9,238,549 & 10,401,843 \end{array}$ |  |  |  |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| n. N. | 230.532 |  |  | $\begin{aligned} & 16,500 \\ & 10,323 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| ere |  |  | ......... |  | Atlanta \& Florldafi- |  |  |  |  |  |  |  |
| Denver \& Rid | 142 |  |  | 15.5 |  |  |  |  |  |  |  |  |
| Evansville \& Iudlan |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| as | 20,093 | 18,44 |  | $3.0 \overline{3}$ |  |  |  |  | 1,737,170 |  |  |  |
| int |  |  |  |  |  |  |  | 3,635,852 |  |  |  |  |
| rand | $\begin{array}{r}\text { 49,963 } \\ 39.972 \\ 7.543 \\ \hline\end{array}$ | 46,0 |  |  |  |  |  |  |  |  |  |
| Othe |  |  |  | , | Jau. I to Apr | \% | 6,671 | ,2,341 | -2,25 |  |  |  |
| Grand |  |  |  |  | Oet 1 to Apr. | 3,183,397 | 3,279,863 | 18,737 |  |  |  |  |
|  |  |  |  | 2,485 | tal ssste | 89 | 1,994,482 | 58 | 558,695 |  |  |  |
| Jacksonvilic southea |  |  |  |  | ct. 1 to Apr |  |  |  |  |  |  |  |
| Kanawha di Michiga |  |  |  |  | cet. 1 to Apr | ,600,09 | 3,975,08 | 943,381 | 84,720 |  |  |  |
|  |  |  |  |  | t. |  |  |  |  |  |  |  |
|  |  |  |  | 7,878 |  |  | 569,175 | 83 |  |  |  |  |
| Lake Erio \& We |  |  |  |  |  |  |  |  |  |  |  |  |
| Loulsv. Evausv. \& |  |  |  |  | Jan. 1 to Mch. 31 | 1394,390 | 132,480 | 98,910 | 0 |  |  |  |
| Loutsvile \& Nash |  |  |  |  |  |  |  |  |  |  |  |  |
| uisvile N. O. \& |  | 32 |  |  |  |  |  |  |  |  |  |  |
| atsville St. L. \& |  | 7,5 |  |  | July 1 to Mcli. 31. | 53,416 | 52,633 | 18,011 | 3,216 |  |  |  |
| exican Central | 12 | 4.6 | . 347 |  |  | ,337 | 16,386 |  |  |  |  |  |
| exican |  |  | 3,507 |  | Jan. 1 to Meh. 31. | 42,097 | 49,090 | 13,536 | 8,016 |  |  |  |
| 1\% |  |  |  |  | a. 1 |  |  |  |  |  |  |  |
|  | 140 |  |  |  | Jan. I to Mch, 31 | 590,173 | 413,349 | 33.865 |  |  |  |  |
| Kans | 10, |  |  |  | 10 | 1,816,603 | 1,417,207 | 62,180 | ,631 |  |  |  |
| New York Ont. \& |  |  |  |  | . | 105,57 | 70,36 | 113,70 |  |  |  |  |
| Nortolix |  |  |  |  | a | 623,156 | 59,041 | 61,183 | 723 |  |  |  |
|  |  |  |  |  |  |  | 0,81 |  |  |  |  |  |
|  |  |  |  |  | Jan. | 121,3 | 113,910 | P. 10,243 | der.21,170 |  |  |  |
| Pliteburg \& Western..... |  | 44,605 |  | 3.098 | adian Paclif | 5 | $1,233,9$ $3,214,3$ | 497,010 |  |  |  |  |


|  |  |  |  |  | Roadr. |  | ntmps. | Net Finmingu. $14 \times 1$ $\qquad$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| Jin |  |  |  |  | Jat Chleago. |  |  | def. 191 |  |
|  |  |  |  | 168,529 |  | 55 |  |  |  |
| Coutral ot Oeorcia..Melh. | 794.999 | 639,285 |  |  |  |  |  |  |  |
| ${ }_{\text {Janiy }}^{\text {July }}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 167, |  |  |  |
| ntral Pacifl |  | 1,100 |  |  | Iowa |  |  |  |  |
|  |  |  | 1,433 |  |  | 1,301 | 1,233,110 |  |  |
| Jan. 1 Lo Moh |  | 23,54.3 | 1,599 | 8,206 |  |  |  |  |  |
| raw \& Dari'gtur M | 9.892 |  |  |  |  |  |  |  |  |
| Jau. 1 to Mch. 3 |  |  |  |  |  |  |  |  |  |
| sap | ¢5 | 371.53.4 | 161.925 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | .712 |  |
|  | 1767,310 | 154,320183,518 | - $\begin{aligned} & 50,710 \\ & 174,106\end{aligned}$ | $\begin{aligned} & 49,929,309 \\ & 170,30 \end{aligned}$ | Ean.c. |  |  | 107,1132 |  |
|  |  |  |  |  | Jan. 1 to $12 \mathrm{ch} .31 \ldots$ Kcokuk \& Woat'n. rich. |  | , |  |  |
| Cuteago 13. \&NorthornChic. Burl. \& Quincy.Meh. | ,808 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Jon. 1 to Mch. 31... <br> Chicuga \& East'n Iulnolst <br> Jau. 1 to Meh. 31 |  |  |  |  | $\begin{gathered} \text { Bricic } \\ \text { Jun. } \end{gathered}$ | 6,360 6,770 |  | 973 |  |
|  |  |  |  |  |  |  |  |  |  |
| $\qquad$ Ohtc. Min. \& 8 St. Pal. Moh. |  |  |  | 743,496 |  |  |  | ,930 |  |
| Janh 1 to Mohis $31 .$. |  |  |  |  | d | 31,8 |  |  |  |
|  |  |  |  |  | Juy 1 to sich. 3 ¢... | 3520 | 24 , |  |  |
|  | 136,791 <br> 368,032 | 133,411 <br> 335,337 | $\begin{aligned} & 41,205 \\ & 95,700 \end{aligned}$ | 48,575 106,175 | Loulsv, \& Nushville. Mch. <br> Jan. 1 to Mch. 31... |  | 518.1 | 353,851 |  |
| Clactonat Jack. © Mack. | r- |  |  |  |  | ${ }_{14,708,7}^{4,672.3}$ | 1305,50 | 53.014 | 1 |
| Cin,N.O.\&Tex. Pac.! Mch. Jaul 1 to Meh. $3 \mathrm{Mt} .$. |  |  |  |  | July 1 to Moh. st.... 1 Louls. N. A. \& Chio.risel. |  |  |  |  |
|  |  |  |  |  | Juy. 1 to Mch. 31 |  |  |  |  |
|  |  |  |  |  |  |  | 07. |  |  |
| Aia. Gt. South... TMMch. Jau. 1 to Mch. 31... |  |  |  |  |  |  |  |  |  |
|  |  | , 502 |  |  |  |  |  |  |  |
| New Ori. \& N'easlymch. Jan. 1 to Mch. 31. |  |  |  |  | m. \& |  |  |  |  |
|  |  |  |  |  |  | 1,407,253 | , |  |  |
| Alabama \& Vloks. TM Mcl. |  |  |  |  | rican |  |  |  |  |
|  |  |  |  |  | Mexican National... |  |  |  |  |
|  |  |  |  |  | Mexican Vational... Ych. <br> Jan. 1 to 31ch. 31... <br> Mil. \& Northern... $\mathrm{T}_{\mathrm{Mch}}$. |  |  | 290, 910 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Mil. \& Northern...नMch. Jan. 1 to Mrch. $31 \ldots .$.July 1 to Moh. $31 .$. |  |  |  |  |
|  |  |  |  |  |  | Hnerai Ranger- |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 1,2 | 1,192 |  |  |
| r. Cin. Ch. \&st. Jan. 1 to Mch |  |  | 323,492 | 353, |  |  |  | 0.972 |  |
|  |  | , 607 | - $93.0,839$ | 3931 |  |  |  |  |  |
| Pco. \& East. DIV. T Moh. <br> Jan. 1 to Mch. 31... |  |  |  |  |  |  |  |  |  |
|  | ${ }^{1666.970}$ | 383,312 | 79,6t? | 97,37 | Juls | , | - |  |  |
| Cleve. \& Marictu. GiMoh. Jan. $\frac{1}{1}$ to Mckr. $31 \ldots$... |  |  |  |  |  |  |  |  |  |
|  | - 276,954 |  |  |  |  | , | ,77,052 |  |  |
| Colorado Midand...Mch. <br> Jan. $\frac{1}{1}$ to Mch. $31 .$. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Ja | ,697 | 7,209 | def 1 |  |
|  |  |  |  |  |  |  |  |  |  |
| Colorado Fuel Co... Feh. Jan. 1 to Fob. 28... |  |  |  |  |  |  |  | \% |  |
|  |  |  | 210,53 | 200, |  |  |  |  |  |
| Col.Hock. Val.etol. ${ }^{\text {S }}$ Mch. |  |  |  |  |  |  |  |  |  |
|  | 013, |  | 0,523 | 241,796 | Jnly 1 to Mch. 31... |  |  |  |  |
| Corlngt'n \& Mac'n. FMch. Jan. 1 to Mch. 31... |  |  | 54 |  | Jont |  |  |  |  |
| Denv. \& R. Grando. Mch. |  |  |  |  | Y. 8 us \& Wostern9 ${ }^{\text {a }}$ - |  | ,6れ,031 |  |  |
|  |  | 1,74 | 3,83 | 22,372 |  |  | 293,141 |  |  |
|  |  |  |  |  | Jan. 1 to M |  |  | 3,0 |  |
|  |  |  | 17,792 | 19,182 | Nortolk | ,017.272 | 931:2.11 |  |  |
| Det. Bay Cley \& Al... Mch. Jan. 1 to Mch. 31... | 126,517 |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Jau. 1 to Meli. 31... | ,503,417 | 1,962,174 | 込 |  |
| Det. Lanss © Morth. Mch. |  |  | ,0 | 64.2 |  |  | , | 673.252 |  |
|  | 521.8 |  | ¢18 | 193.0 |  |  | ${ }_{6}$ | 8,232, 6 | 7,251,612 |
| Juny 1 to Mch. 31 | ,2\%0, | 4,889,651 | 1,743,74 | 2,006,8 |  |  |  | 156.9 |  |
|  |  |  |  |  |  |  | ,01, | 0, |  |
| oxv. \& Ohio...pych. July 1 to $\mathbf{M c h}$. $31 \ldots$ |  |  |  |  |  |  |  |  |  |
| Total bystem....giMch. Jan. 1 to Mel. $31 \ldots . .$.July 1 to Moh. $81 . .$. |  |  | , |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 5,810,619 | , | 1,960, | 2,172,2 | sul | 3,162,102 | 3,232,13 | , | 1,012,**3 |
|  |  | - 50.657 |  |  |  |  |  |  |  |
| Flint \& Poro Mara. Mch. |  |  |  |  |  |  |  |  |  |
|  |  | 771 | 1830.07 | 220 | Jan | 50,093 | 2.363 | 22,216 |  |
| Fla. |  |  |  | 19,5 | an | 3,23 | 31 |  |  |
| Jaly |  |  |  | 106, | Ja |  |  |  |  |
| Oeorgia RR.......iMe |  |  |  |  | Jan. 1 to Moh. $31 . .15$ | 5,270,501 | 5,401,11 | ,323,6 |  |
| Jun. 1 to Moh. 31. July 1 to Mch. 31... |  |  |  |  |  |  |  |  |  |
|  | 1,522,2 | 1,312, | 594,1 | 423 |  |  |  |  |  |
| Ga. Bnuth'n \& Fla . riMeh. Jan. 1 to Mell. $31 \ldots .$.Jnly1 |  |  |  |  |  |  |  |  |  |
|  | 618, | ${ }_{367}$ | 201,2 | , | Juty 1 to Mch. 31 | 1384,970 | 351,9: | 140,50 | 130.2-9 |
|  |  |  |  |  |  |  |  |  |  |
|  | 523, | 57 | 132 | 187,276 | Jan. 1 to 3rcle 31 | 093,52 | 1,000 | 30,3s |  |
| Total system....VMell.Jau. 1 Io Mchi. $31 \ldots .$. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | в,012031 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 209,317 |  |  |  |  |  |
| Chio éGrandTr.TMeh. Jan, 1 to Mch. 31... |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | , | 22,923 | 31,1 |


|  | $\begin{aligned} & \text {-aross Ea } \\ & 1891 . \end{aligned}$ | $\begin{aligned} 2 g 9 .- \\ 8900 . \end{aligned}$ |  |  |  |  | \＄ |  | $1890$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| s．C．C．\＆8t．L． 9 | D |  |  |  |  |  |  | 57 | 5，622 |
| Jan． 1 |  |  |  |  | Jan． 1 to Mch．31．．． |  | 243 | 40 | 8，697 |
|  | 3,508 10,613 | 518 | 2，005 | 300 | ，al controlled．．Meh． | $\begin{aligned} & \mathbf{3 , 2 3 0 , 3 4 9} \\ & 9,031,260 \end{aligned}$ | ${ }_{8}^{3,853,986}$ | ${ }_{\text {l }}^{1,029,716}$ | ${ }_{\text {l }}^{1,2006,274}$ |
| s．Ahen．\＆L．E． | 21,738 62,144 | 20，279 | 7,916 20,303 | 8,991 24,372 | tana Central．Mc | 80，338 | 73,737 |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 112,093 <br> 316,243 |  | 123，4 | 14 | av．Top．\＆8．W．Mc Jan． 1 to Moh． 31 | $\begin{aligned} & 1,549 \\ & 6,411 \end{aligned}$ | 3.073 7,856 | der．${ }^{\text {def }}$ def | def． 7,675 |
| Pitts．Clevere．．Tol．Mcll． | 33,927 92,670 | ${ }_{1}^{43,03}$ | def． 1,758 | ${ }_{23,561}^{12,139}$ | ， | 87 | 3,181 8,753 | 983 | ${ }_{8}^{6}$ |
|  | 22，696 | 16，94 | 378 | 8，638 | Jsin 1 to Mol．31．．－ |  |  |  |  |
| Jan． 1 to Mch． 31 | 59，103 | 52，65 | 66 | 8，628 | Roads jointly 0 wned－ |  |  |  |  |
|  | 168，716 | 175,636 498,666 | 588，070 | ¢ 176,5673 | Jan． 1 Io | 136，126 | 103，123 |  |  |
| 3．Yo＇nge．\＆Ash．$\ddagger$ Mo | 57，958 | 102，11 | 14，0 | 31,917 105,819 | Grand total．．．．．Mch． Jan． 1 to Meli． $31 .$. | 3，167，386 | 3，658，300 | ${ }_{2,702,832}^{1,015,31}$ | 156，348 |
| Jan． 1 to Meh． | 165，282 | 301，3 |  |  | Vermont Yaileys－ |  |  |  |  |
|  | 20,389 62519 | 19，7 | 20，4 | 4,880 13,788 | Jan． 1 to Mch． 31 | 38，239 | 7 |  |  |
| h．\＆$P$ | 14 |  | 4，30 | －8，234 | Jan． 1 to tith． 28. | 498，924 | 438，017 | 137，423 | 根，267 |
| July | ${ }_{236,777}$ | ${ }_{23,286}$ | 67，819 | 68，0 | Wabash | 03338 |  | 291，573 | 261，627 |
| Grande West＇n．．． | 174 | 120 | 49，380 | ${ }_{7}^{33,105}$ | July | 947 ，191 1 | 10，437，783 | 2，719，310 | 3，122，373 |
|  | 1，725，739 | 1，172，397 | 675，542 | 416 | Wash＇ |  | 21，775 | 4.913 | def． 100 |
|  | 7,662 20.856 | 7,049 18,024 | ${ }_{2}^{2,105} 4$ | $\stackrel{2,010}{3,686}$ | Jer |  |  |  |  |
| L．\＆T．H．bels． | 109，097 |  | 39，801 | 40，893 | JT | 276，963 |  |  |  |
| Jan． | 339，300 | 285.4 | 135，32 | 124，344 |  | 95．048 | － $\begin{aligned} & 769.495 \\ & \end{aligned}$ | 119，873 | 0，077 |
| Paut \＆Duluth ${ }^{\text {TM M }}$ ch． | 108．471 |  | 33．3 |  | West．N．Y．\＆Penn．Mel | ${ }^{275,016}{ }^{\text {．}}$ | 234．778 | 81，580 | 12，653 |
| July 1 to Meh． 31 | 1，163，114 | 1，067，422 | 489，674 | 338，916 |  |  | ，73 | －${ }_{849,151}$ | 703，437 |
| $n$ Fran． | ${ }^{628.795}$ | 59，2 | 18，586 |  |  |  |  | 硣 |  |
| July | 675， 23 | $60 \pm, 100$ | 18，445 | 173，777 |  |  |  |  | 98，472 |
| Am．\＆Mont． | 38 | 23, | 14，994 | 11，423 |  |  |  |  |  |
| July | 121，9，9 | ${ }^{6} 6$ | 168，207 | ${ }_{82,196}$ | W |  |  |  |  |
| ux City \＆North． $\mathbb{M}$ |  | 10，715 | 15，097 | def． 197 |  |  |  |  |  |
| Jan． 1 to Mch． 31 |  |  |  |  |  |  |  |  |  |
| outb Carolina ${ }^{\text {a }}$ ．${ }^{\text {a }}$ Mob | 15 | 142, | －176，${ }^{\text {5，}}$ |  |  |  |  |  |  |
| July 1 to Meh． 31 | 1，378 |  |  |  |  |  |  |  |  |
| thern Paeitic Co |  |  |  |  |  |  |  |  |  |
| Jan． 1 to Mch． 31 | 992，20 |  | 140，8 | 18 |  |  |  |  |  |
| Loulsiana West＇n．M |  |  | 20，364 |  | Who |  |  |  |  |
|  |  |  |  |  |  | rpl |  | fllowing |  |
| organ＇s La，\＆rex．M1 | ${ }_{1,533,965}^{42939}$ | 1，245， | 473,6 | 328 | dition | and | nin |  |  |
| ง．Y．Teer．\＆Mex．Mch． | －8，475 | ${ }_{35,383}^{10,473}$ | def．7，764 | def．8，297 |  |  |  |  |  |
| r．\＆New Orl＇ns．Me | 122，078 | 147，605 | 50，642 | 50，843 |  | 1 |  |  |  |
| Jsn． 1 to Mch． 31 | 360，067 | 465，750 | 125．094 | 191，636 |  |  |  |  |  |
| tisntle system．．．． | 171 | 1.0 | ${ }_{7}^{213,534}$ | ${ }_{817}^{262,}$ | nd |  | ${ }^{69,0}$ | ．25，931 |  |
|  |  |  |  |  |  |  |  |  |  |
| Jant． 1 to Moh． 31 | 7，703，15 | 6，684，7 | ${ }_{2,720,706}^{1,003,78}$ | 1，132，244 | Total | 92，977 | 60 |  | 92 |
|  |  | 3，56 | ${ }_{\substack{1,217,252 \\ 3,4993 \\ \hline}}^{1}$ |  |  |  |  |  |  |
| Jan． 1 to Meh．31． | 10，875，000 | 9，693 | 3，499，8 | 1，950． |  |  |  | ，355 |  |
| onthern Pacitio RR． |  |  |  |  | Tonn．Corl \＆I＇n Co Apr． <br> Jan． 1 to Apr． $30 .$. | $\begin{aligned} & 36,000 \\ & \mathbf{1 4 4 , 0 0 0} \end{aligned}$ | $\begin{array}{r} 36,000 \\ 143,000 \end{array}$ | $\begin{aligned} & 26,500 \\ & 50,700 \end{aligned}$ | $\begin{aligned} & 45,700 \\ & 196,700 \end{aligned}$ |
| Jan． 1 to M Meh． 3 | ， 076 | 398，656 | 127，762 | 112，134 |  |  |  |  |  |
|  |  | $\xrightarrow{533,335}$ | 166,333 483,276 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Jan． 1 to |  | ，7o | 135,826 | 159．352 |  | L | E |  |  |
| Jan． |  | 210， | 2.707 | 25，760 |  |  |  |  |  |
| $\xrightarrow[\text { Jan．}]{\text { J．}}$ |  |  | 107，964 |  |  | －nl Pac | ailroa |  |  |
| Jan | 170.0 | 155，597 | 14，912 | 10，462 | the ye |  | ecember | 1890．） |  |
| July 1 to Meh， 31 | 752，421 | 674，184 | 241，793 | 197，200 | － |  |  | 180．） |  |
|  | ${ }_{3,363}^{1,198}$ | ${ }_{4,182}^{2,062}$ | del．334 def．1．040 | det． 240 |  |  |  |  |  |
| nmit B | 105,9 | 73，592 |  |  |  | xpense |  |  |  |
| Jan． 1 to Apr． 30 | 405，8 | 258,2 | 36，100 | det． 34,6 | ing the ferry and | or stea | ， | the years | 8， 1889 |
| Lykens Valleyt．．．Apr． | 80.455 289.550 | 94,987 260,917 | det． $\mathbf{d , 1 1 8}$ | def． 3,657 | and 1890，were as fol |  |  |  |  |
| tal both Co＇sy－A | 186，368 |  |  |  |  |  |  |  |  |
| Jan． 1 to Apr．30．．． | 695，742 | 519，152 | 32，983 | f．49，052 |  |  |  |  |  |
| nn．Coal\＆1＇n Co．．TApr． |  |  | 62,500 194,700 | 81,700 339,700 |  |  |  |  |  |
| nnesse |  |  |  | 2，526 | $\begin{aligned} & \text { Grose } \\ & \text { Oper } \end{aligned}$ |  | 2，068 | $0,215$ |  |
| Jan． | 45,649 169,086 | 157，4 | ${ }_{51,564}$ | 118．394 |  |  | 6,206 | 765，9 |  |
| L．A．A．\＆N．M．．TMch |  | 106，486 | 44，640 | 37，665 | Per cent．opor．exp．to ear |  | 0＇81 | 62.87 | 1.96 |
| Jan． 1 to Meh． 31. | 243，237 | 282，08 | 103，540 | 106，865 | Per conl．oper．exp to | income A | coun |  |  |
| Jodo |  |  | 10,5 | 11，936 |  |  |  |  |  |
| July 1 to Meh． $31 . .$. | 238，490 | 213，1 | 89, | 103，725 | nt |  | 80，000 |  |  |
| edo do |  | 100 |  |  | Guarant |  |  |  |  |
| ${ }_{\text {Jan．}}$ | 1 | 284 | 104，653 | 115 | 8inkiag fup |  |  |  |  |
| Peorla \＆W |  |  |  |  | Unitad sta |  | 468， | $\begin{aligned} & 58,243 \\ & 602,130 \end{aligned}$ | 1，3＋2 |
| ${ }^{\text {Jann．}}$ | ，290 |  |  |  |  |  |  | 701，78 | ，80 |
|  |  |  |  | 17，009 |  |  |  |  |  |
|  | 2,267 5,762 | －3，384 | 1，785 | 1，505 | \＆．fu |  |  |  |  |
| 相 | 9 | 23 | 1，785 | ，505 | ts， |  |  |  |  |
| Jan． 1 to Moh．31．．． | 7 | 58 | 16，910 | ，351 |  |  |  |  |  |
| ion Pactio－ |  |  |  |  | r divlecnds． dends， 2 per con |  | $\begin{aligned} & 107,889 \\ & 45,510 \end{aligned}$ | $\begin{aligned} & 2,334,560 \\ & 1,34,510 \end{aligned}$ | $\begin{array}{r} 435,835 \\ \mathbf{3 4 5 , 5 1 0} \end{array}$ |
| Jan． 1 to Mel．31．．． | 1，793，914 | 1，380，321 | 712,489 | 285. |  |  |  | 3，680 | 781，345 |
| a．Ry．\＆N．Co．．．Moh． | ． $\begin{array}{r}1,232,038 \\ \hline 10931 \\ \hline\end{array}$ | 303，137 | 110，318 | ${ }^{\text {deft }}$ dit | Total．．． |  | 3，3 |  |  |
| P |  |  |  |  |  |  |  |  |  |
| n． | ， 425 | 1，196，819 | 172，335 | 325，653 | Other 1tems． |  | ， |  |  |
| Joos．© Gd． 1 Ioil Mch． | 64,493 167,143 | 147．272 | 188，695 | 6e， |  |  |  |  |  |
| b． | 1，695，515 | 974，631 |  |  |  |  |  |  |  |
| Jan． 1 to Moh．31．．． | 4，512，297 | 4，911，922 | 1，441，117 | 1，455，93 | o |  |  |  |  |
| （talu，Pac．Sys．Meh． | ．${ }^{3,176,8858}$ | ${ }_{8,516,743}$ | $1,016,859$ $2,695,902$ | ${ }_{2}^{1,057}$ | 31，1888， 1889 and | were as |  |  |  |



## Pittshurg \& Western Rallway.

(For the year ending March 31, 1801.)
The annual report just issued says that the fiscal year of this company ends June 30, but following the usual custom the board of directors submit a report for the twelve montlis ending March 31, 1801.
"The expenditures for improvements and oquipment during the year were over $\$ 900,000$. These expenditures have, however, provided the company with yards and terminals, double track, passing sidings, motive power and equipment suflicient to handle at least 50 per cent more freight traffic than the company heretofore had facilities for. The depression in the iron, coke and coal business during the last half of the year prevented the increase in our total receipts to provide for which the large expenditures had been made."
The alliance with the Baltimore \& Ohio and proposed issue of $\$ 2,000,000$ new bonds have heretofore been noticed in the Chronicle.
The earnings, expenses and charges for each road, and for the entire system, were as follows in 1889-90 and 1890-91 :

|  | -Pittsbur | $\begin{gathered} \text { of Western. }-1890-91 . \end{gathered}$ | $\underset{\$}{-r i t s i b} .$ | $\begin{gathered} \text { ve. of Tol. } \\ 189091 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oross earnings. | 1.415,782 | 1,450,143 | 492.805 | 463,291 |
| Operating expenses | 795,911 | 881,917 | 364,634 | 374.385 |
| Net carninge | 619,871 | 568,226 | 128.171 | 88,309 |
| Interest aud taxes. | 430,173 | 461,672 | 156,169 | 156.739 |
| Balance........sur | r. 189,698 | 8ur. 103.554 | de1. 27,998 | det. 67.830 |
|  | Pitls, Pa | a F'air.- | - Whole | System. |
|  | $188!8-90 .$ | $1890-91 .$ | $1889-90 .$ | $1800-91 .$ |
| Gross errnings | 230,073 | 293.578 | 2,188,1361 | 2.207 .015 |
| Operatlag expenses | 185,283 | 232,134 | 1,345,828 | 1,489,437 |
| Net earnings | 94,790 | 61.414 | 842,833 | 718.578 |
| Intereat and taxos. | 58.617 | 66,423 | 614,9:9 | 687.831 |

Balance.........sur.36.143 def. $\$, 979$ हит. 197,844 sur.36.744


## Allegheny Valley Rallway.

(For the year ending December 31, 1890.)
This road is in the hands of a receiver, and the annual report is almost entirely statistical.
Below are given the comparative figures for four years. compiled in the usual form for the CHRONICLE

|  | $1887 .$ | $\begin{gathered} \text { FXPENSES. } \\ 1888 . \\ \hline 8 . \end{gathered}$ | $1880 .$ | $1800 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Frolght..... | 1,444,376 | 1,476,381 | 1,688,340 | 1,866,605 |
| Passeng | 513,468 | 530,517 | 603,575 | 051,793 |
| Mall, exprese, | 71,263 | 72,066 | 78.064 | 78,612 |
| Total earaings | 2,029,107 | 2,098,964 | 2,309,095 | 2,592,100 |
| Operatiug expens | 1,231,339 | 1,108,037 | 1,372,589 | 1,467,449 |
| Net earnings.. | 797.768 | 900.027 | 007,396 | 1,124,651 |
|  | INCOME ACCODNT. |  |  |  |
| Rereipts- | $1887 .$ | $1888 .$ | $1889 .$ | $1890 .$ |
| Net earnings Other income | 707.769 |  | 997,396 | 1,124,651 |
| Other income | 4,424 | 2,842 | 5.172 | 1,2,425 |
| Totalinco | 802,192 | 003,819 | 1,002,568 | 1,127,076 |
|  |  |  |  |  |
|  | leal cstate and equipment.. 02,459 | 1,106,316 | $1,105,521$ $\mathbf{1 8 6 , 8 0 6}$ | 1,108,469 |
| Total | 1,189,656 | 1,194,775 | 1;202,327 | 1,222,756 |
| Deffit.. | . 397,40.4 | 200,056 | 289,750 | 05,650 |

## GENERAL INVESTMENT NEWS.

Hoston d Malae.-The grown and net earninge and charges for the puarter and alne monthe ending March 81 wire om follow: :

| Groan carbinga..... Operaligg oxjenmes | $1 \mathrm{M}(1)$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 3,163, , $^{1}$ | -9,143,5\%7 | ก. |  |
|  | 2,314, 20 (2) | 2,2112,179 | B,014.1112 |  |
| Netenruha | 9rav,.03 |  | ,195 | 43,487,934 |
| Hifer luco | 150,2\%2 | 147.1504 | 830,478 | 354 |
|  | \$0R5, 032 | 91.011,307 | 11,125, 8 ค3 |  |
| Int., relltala de Inxem | 003,760 | 071,010 | 2.178 .509 | ,907 |

 Callet lbouls.-The following bonds have been called for payment:
Nortirern Pactrio.-General first mortgage 6 per cent bonds of 1881, due January 1, 1021. The numbers of 229 of this issue, called for payment at 110 and interest, are giren in our advertising columas. Intereat will cease on these bonds July 1, 1801.
Centrul New Fingland \& Westera. The firat mortgage bondholders have agreed to waive interest cn thelr honds for two years and to exchange them at face rnlue into the new consol. fours the flrst four coupons on which will be cut off The authorized issue of the consols is $\$ .0 .000,000$, of which $\$ 2,500,000$ will be required to retire the old firsts, $\$ 1,400,000$ for payinents for equipnent and betterments, and the balance will be reserved in the treasury. The earnlags from January 1 to March 31, three months, in comparlson wlth ihe same period last year, have been: Gross earnings, $\$ 141,730$, againat $\$ 90,872$, and net, $\$ 82,893$, as against $\$ 14,204$. The revised fixed cliarges for the three months of this year were $\$ 21,155$.

Charleston Cluchuali \& Chleago. - The bondhelders of the company have agreed to a plan of reorganization under which they give up their first lien on the property for $\$ 8,300,000$ and admit a new mortgage for $\$ 4,000,000$, to be placed shead of their bonds. The proceeds of this new loan will be used in completing a number of gaps in the line of the read in Tennessee and North Carolina, for new equipment and discharging contractors' liens,

Chleago \& Eastern Illinals.-The following is a statement of earnings and chargea for 9 months of the liscal year-July 1 to March 31:

|  | 1889-90. | 1880-01. |
| :---: | :---: | :---: |
| Gross earnings. | 2.162,030 | 2,734,614 |
| Operatiug expenses. | 1,247,681 | 1,343,754 |
| Net carnings. | 914.399 | 1.395.860 |
| Income frum other sources | 15.200 | 22.873 |
| Total net. | 029,608 | 1,418,733 |
| Deducl- |  |  |
| Interest. | 580.957 | 576,264 |
| Rentals | 150,246 | 151,057 |
| Taxes | 73,193 | 83,638 |
| Total. | 801.742 | 810,959 |
|  | 124,866 | 667,774 |

Chicago Rock Island Pacillc. The first extension and collateral mortgage of 1884 has been fled in all the counties through which the road runs covered by the Chicago Kansas \& Nebraska mortgage recently foreclosed, and the former now becomes a direct lien instead of a collateral mortgage. An abstract of the mortgage was published in the Caronicles, issue of September 1 , 1888.
Covinglon \& Macon.-This railroad was sold this week at Macon, Georgia, under a decree of foreclosure in favor of the Mercantile Trust Company. The property was purchased for $\$ 1,000,000$ by a committee representing the bondholders.

Evansvlle \& Terre Hante.-The directors of the Evansville \& Terre Haute Road have decided, as reported, to offer shareholders the right to take $\$ 1,000,000$ bonds at 80 , with $\$ 1$,000.000 stock as a dividend. President Mackey says the surplus earnings since 1882 have amounted to $\$ 1,240,000$, and hare been invested in the property.
Fitchburf. - It may not be generally known that the negotiations of the Fitchburg with the Troy \& Boston security lolders have resulted in the retirement of the whole issue of the Fitchburg's Troy \& Boston preferred stock and the acquirement by the Fitchburg of all but $\$ 577,000$ of the Troy \& Boston 7 per cent bonds. The Boston News Bureaus says that the $\$ 500,0005$ per cenc bonds which the Fitchburg Road sold to Kicder, Peabody \& Co., are the last of an authorized issue of $\$ 1,000,100$. The first $\$ 500,000$ were issued 284 s , of which $\$ 100,000$ took up a like amount of Cheshire $4 s$ and $\$ 275,000$ went to the State for the Southern Vermont. The balance of the $4 s$ and the block just sold will go toward paying the flast ing deht, which was $\$ 780,000$ Junt 30 last. Messrs. Kidder Peatody \& Co, have already sold $\$ 340.000$ out of the $\$ 500,000$ bouds recently purchased by them. Fitchburg's earnings are showing an improvement over the corresponding period of last year.
Georgla Southern \& Florlda.-Wm. B. Sparks, receiver of the Georgia Southern \& Florida Railroad, has reported to the court thit he cannot make the payment of interest on July 1 out of the earnings of the road, as the same will not be sufficient. The earnings that hare been receired up to this time hare been expended as follows: In the mayment of taxes due the State of Florida; expenses incurred in operating and pro
tecting defendant's prcperty, according to the terms of order, including a portion of the fees of counsel employed; charges and debts due to employes contracted previously and up to the time of the appointment of a receiver ; also, the operating expenses of the road, and for supplies and materials purchased subsequent to March 14 ; for all past-due coupons that have been presented. And he further submits that he is ready to receive any directions that the court may see proper to give him in taking such steps as may be necessary to raise funds for the purpose of paying interest when the same shall become due.- About $\$ 60,000$ will be needed to pay the July interest. ${ }^{\text {N. }}$. Y. Daily Bulletin.

Lake Shore \& Michigan Sonthern.-The gross and net edrnings and charges for the first quarter of the fiscal year weré as follows:


Missouri Kansas \& Texas.-At the annual meeting of stockholders held at Parsons, Kansas, on the 20th, the only change from last year in the board was the election of John D: Rockefeller, taking the place as director of the late H. K. Enos. It is reported that Mr. Rockefeller will later assume the presidency of the company. The new board will meet in New York for organization within the next two weeks, and it is said that the property will pass out of the receivers' hands about July 1.
New Bonds and Stocks Anthorized or Offered.-The following is a list of new issues of securities now offered for sale, or soon to be offered :
Boulder. Colorabo. $\$ 29,000$ water 6 per cent 10-15 year bonds. Bids EVANSVLIE Becived till Juse 1 by H. E. Washburne, City Clerk.

Fansvile \& TERRE Hacte RR.- $\$ 1,000,000$ Dow bonds are to be offered stockholders at 80 .
Jersex Ciry, N. J. - $\$ 350,000$ water 5 per cent bonds, due 1921. Bids are to be handed to the Clerk of the Board of Finance on May 2? JÖnstown, PA.
in 5 years. $-\$ 40,0005$ per cent bonds, due in 30 years, payable Ricumond, Va. - $\$ 60.0004$ per cent scbool City Treasurer till May 25. SIIELBINA, MO- $\$ 5,000$ electric light 6 per cent bonds, due in 20 rears, payable in 5 years. Bids will be received until May 28 by
W. Wo. Morgan, City Clerk. W. W. Morgan, City Clerk.

Sinmons Hahdwarle Company.- $\$ 1,000,000$ pref. 7 ner cent stock is ottered for subscriptlon. Full particulars regarding the offer are
given in our adverising columins.
New Fork Central \& Hudson River.-Statement of the New York Central \& Hudson River Railroad Company and its leased lines (including R. W. \& Og. from March 15, 1891), for the quarter ending March 31 and the nine months of the fiscal year

|  | $\begin{gathered} \text {-Quar. end } \\ 1890 . \\ \$ . \end{gathered}$ | $\begin{gathered} a r .31 . \\ 1891 . \\ \$ . \end{gathered}$ | $\begin{aligned} & \text { ine mos } \\ & 1890 . \end{aligned}$ | $\begin{aligned} & \text { Yar. } 31 \\ & 1891 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings... | 8,575,780 | 8,988,176 | 27,850,234 | 27,514,866 |
| Operatingexpenses | 5,718,159 | 5,975,439 | 18,310,689 | 18,498,943 |
| P.c.oper. ex.to earn | (66.69 p.e.) | (66.48 p. ©.) | (65.75 p. 6.) | ( $67.23 \mathrm{p} . \mathrm{c}$. |
| Net earni | 2,855,621 | 3,012,737 | 9,539,545 | 9,015,923 |
| First cbarg | 1,965,420 | 2,184,850 | 5,909,121 | 6,381,250 |
| Pront.... | 890,201 | 827,887 | 3,630,424 | 2,634,673 |
| Dividend. | 894,283 | 894,283 | 3,129,990 | 2,682,849 |

## Balánce ......... Def. 4,082 Def. 66,396 Sur.500.433 Def. 48.176

New York Chicago \& St. Lonls.-The gross and net earnings for the quarter ending Marcl 31, the first quarter of the fiscal year, were as follows:

Philadelphia \& Reading.-President McLeod of this company has made an important contract for increasing its coal tonnage. From the Philddelphia Inquirer the following is condensed: "The most important and profitable deal made by the Philadelphia \& Reading RR. Co. slnce thie reorganization of the corporation has just been consummated by President McLeod. It is expected to increase the net revenue latgely. By the arrangement the road, at a nominal outlay, in addition to reaching a new territory for general traffic, secures an increase of about $1,500,000$ tons a year to its the Coxe Brothers, the great coal barons, by which the Read ing obiains all their anthracite tonnage and secures and entrance into the city of Hazleton. Under the agreement the Coxe Brothers contribute about forty-one miles of railroad, the greater part of which is now completed. This trackage embraces a number of lines to their various collieries, reaching. a common point just south of Hazleton. From this point the Rearling will build a link of ten miles to connect with its Catawissa branch near Lofty, and thus reach Bazleton with a surrounding population of 45,000 and the
immense colliery system of the Coxes. The cost of the new link will be about $\$ 200,000$. * * The contract is to run for thirty years. The first shipment will be made October 1. * The firm of Coxe Brothers mines between 1,200,000 and $1,500,000$ tons of coal per annum; about three-quarters of which is marketed in New England and at tidewater present the firm ships over the Lehigh Valley, New Jersey Central and Pennsylvania Railroads, as the location of its several collieries renders most expedient. The most of this coal will now go to Port Richmond and Port Reading. * * * The Coxe contract and the contract lately made with the Penn. Anthracite Coal Company will add about 2,000,000 tons, swelling the Reading's tonnage to about $9,500,000$. These figures demonstrate the value of the arrangement. * * The deal is also regarded as important in that it takes the Coxe Brothers out of the fight to reduce tolls, as under the arrangement they are now in the transportation business.
Pittsburg \& Western.-At a special meeting of Pittshurg \& Western Railway stockholders the proposition to issue $\$ 2,000$, 000 bonds was unanimously approved. Two hindred and forty thousand shares, the entire capital stock, voted in favor, and no votes in the negative. The meeting was largely attended.
Poughkeepsle Bridge-Dutchess Comnty-New York \& New England. - The bonds of the Dutchess Connty RR. to the amount of $\$ 400,000$ have been subscribed for, and the contract will be at once let to build the eleven miles of road between Poughkeepsie and Hopewell, which will serre to connect the bridge with the New York \& New England system. The completion of this small road during the summer will secure a new outlet for the bridge, and materially im prove its traffic. Holders of $\$ 3,300,000$ out of the $\$ 5.000,000$ Bridge bonds have agreed to the proposition to fund into 5 per cent interest-bearing scrip their coupons for two years, and Mr. J. S. Wilson, the President, at 115 Broadway, says that accessions to the agreement are daily being received.
Rome Watertown \& Ogdenslurg.-Earnings, expenses and charges for the quarter and nine months ending March 31 were as follows

| Gress earnings. Operating expenses. | Puar. ending Meh. 31. |  | -9 mos.end. Mch 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$90 | \$7 |  |  |
|  | 593 | 450,073 | 1,612,120 | 1,586,15 |
|  | 381,80 | 234,946 | 28 |  |
|  | 1030 | 7,80 | 28, |  |
| Trotal............... | \$392,11 | \$292,747 | , 36 |  |
| Int., rentais \& taxes. | 263,889 | 226 | 774, |  |
| urpl | \$128,22 | 870,483 | \$587,366 | \$1-3,187 |

## St. Lonis Arkansas \& Texas St Lomis Sout

 The receiver of the St. L. A. \& T. RR. has turned the road over to the St. Louis Southwestern RR. Co. The new securities of the St. Louis Southwestern Railway Co. are now ready for issue, in accordance with the terms of the reorganization agreement, at the office of the Central Trust Company of New York, 54 Wall St. Certificates for $\$ 1,000$ old first mortgage bonds take new 4 per cent bonds and scrip for $\$ 1,030$, 2nd mortgage scrip $\$ 250$ and new preferred stock $\$ 200$; certificates for $\$ 1,000$ old second mortgage bonds take new 2nd mortgage scrip $\$ 50$ and new preferred stock $\$ 1,000$; certificates for 100 shares old stock, assessment paid, take 100 shares of new common stock and $\$ 1,000$ in new 2 nd mort. bonds.St. Lonis \& San Franeisco. -The hearing in St. Louis on petition of Eastern stockholders has been postponed till May 29.
Savannah Americus \& Montgomery.--The stockholders of this raulroad company ratified at a recent meeting the action of the directors increasing the capital stock to $\$ 5,000,000$. The capital stock previously was \$
Toledo Aun Arbor \& North Michigan.-The following is a statement of net earnings and charges for three months:


West Virginia Central \& Pittsbnrg-Baltimore \& Ohio.An important traffic agreement has been entered into by the Baltimore \& Ohio RR. and the West Virginia Central \& Pittsburg'R'y, whereby the latter road will secure desirable connections, and with contemplated extensions will attain direct communication with the leading trunk lines east and west. By the contract the country between Pittsburg at the north and Lyncliburg at the south will be opened, through the West Virginia Central', to all railroad lines centering in those cities by the West Virginia Central building a line from Elkins to Belington, a distance of about eighteen miles. The Baltimore Sun reports that to meet this extension the Baltimore \& Ohio will widen to standard gauge the present narrow-gauge of the Grafton \& Greenbrier Road. From Grafton to Fairmont the road is part of the main stem of the Baltimore \& Ohio, and the Baltimore \& Ohio controls the road running from the lastmentioncd place to Morgantown. From Morgantown the Baltimore \& Ohio agrees to build a road to Uniontown, Pa., from which place both the Baltimore \& Ohio and the Pennsylvania roads run to Pittsburg. This will enable the West Virginia Central to make through connections from any point on their line to Pittsburg and the West by both of these lines for their growing coal and coke trade,

## ireparts and gocmments.

## CANADIAN PACIFIC RAILWAY.

TENTH ANNUAL EEPOITT OF THE DHRECTORS-FOR TIHE yeAR leinina micemiber 31, 1820.

A balance alseet of the affairs of the Company at 31st December last, together with the usual atatements relating to the bisiness of the past year are submitted.
The gross carnings for the sear wero ..................... $818,582.52804$ The worlilug expenses wero.......................................... $10,242,82847$

And tho net caraings were............................ $\$ 0,299,70051$ Deductlug the fixed clarges accruing during the

4,246,01800
Tho mhrptus whs …...........iviands of aus per ceat. ench wero made, nad pald August 17 th, 1590
and February 17Lh, 1891.....................................
\$2,053,082 51

Leaving n surplus oarried forward
$1,300,00000$
surplus of previous years..............................................
Total sarplus carried forwnrd. $\$ 753,08251$
\$2,650,432 83
The working expenses for the year amounted to 61.94 per ceut of the gross earnings, and the net earnings to $38 \cdot 06$ per cent, as compared with 60.04 and 30.06 per cent respectively in 1889.
The earnings and working expensos of the Neve Brunawick Railway are included from September 1st. The earninga and working expenses of the South Eastern Railway, which is worked by the Company for the account of the Trustees, are not included.

The fixed charges for the year rere :-
27,191,500 1st Martgace Bonds, 5 per cent
00, 0 H
209,600 North shore kalway ist Mortgage 5 per £200,000 Canada Contrai 2 nd Mortgago 0 per cent..
\&200,000 St. Inawrence \& Ottawa 18t Mortgage 4 per cent..
$\$ 2,544,000$ Man. $\begin{gathered}\text { w. } \\ \text { wol. Railwas. } 18 t \text { Mortgage } 5 \text { jer }\end{gathered}$
cent......................................... £3,432,191 15s. 5d. Ontarlo \& Quebeo $5 \mathbf{j}$ per cent Do-
廷75,190 Ontario \& Quebec, Detroit Extension. pror cent Denenture Btock, seren months $\$ 2,000,000$ Oatario \& Quebee, ordinary Btock, 6 per 21,330,000 At1. \&. W. W. RJ. 1st Mortgage ${ }^{5}$ per cent..........................660,500 Le8s monnt from the Do- 38,486 6s
minion Governmont............ £28,013148.
£1,090,312 10s. 4 per cent Conoolidnted Debenture $\Omega 45,0004$ per ceut Congolidated Debenturo stook, ofx montlis from July 1 st.. Rental of Line from Maitawamkeag to Ronta of Line Vanceboro to Mcädam jet.
 \&750,000 Algoma 13ranch 1st Morigage 5 per cent..... Rental Now Brunswiek Railway four months from september 1 st .
$1,749,93166$ 350,00000 24,23600 58,40000 38,933 34 127,200 00 40,000 00 835,16667

81,64500 120,00000

136,333 34 212,24750
4,38000
23,800 00
1,500 00
1.40000 182,500 00 107,844 49
$\$ 4,240,61800$
The receipts and expenditures for the year were as follows: Receipts.

Cash on hand Jsnuary 1, 1890............. $\$ 1,571,93340$
Land Department
Land Deparimen.
Less expenditure in con-
nection whlh malce, pre
mlums on bonds, ete. .
141,15351
Dednet amount remann-
Ing in deferred pay-
ments.................. 125,43887 33,54185
Amount issaed.......... , F1,500,000 7,660,606 00
.. 1 (14;318,565 85
Dedinct Station balazces, Accounts re-
eelvable, etc............................. 85 . R57,n51 83
724,31173
\$13,594, 25412
Current liablilities at necember 31, 1890
including expenditure on souis


Add difference.
: XTENDITLIHE:
aterem, oll finmed debt and renlate of lumadi IInea, dilo Jmas 1, 18130 , ade liso
 Additionn and improverneztm unaln Jine branclien (\$ohed, "fy")................. Coumpuevion nus japrovements lomeil
 Jinifiment.
 Clinaraili Japan stemmelijs (oxmini tures dartag sear in buldalag flarco

 guppletnentaty dividemd yunio juio 1800, nad jnid Augant 17, 180 (3.

## Advances.

Land Department.
Intotent munoced agalunt tnads........
Tutal pruceedn of anles.
Deduet expenditares for
clearing, Impr'vem'ts, ete. 53,64768
\$204,10203
Doducl, amonnt invonted in
hotels nid other buildings
fur ront or enjo............... 4,10753
$\frac{61,10753}{139,60510}$
Defuct mmnont remainjog
in deferred yaymeuts......
199,60540
Lale Sleamship and Oan-Ferry Boals. Ammunt rdvinced on eonstriction ot. lucreas o in stores and material tu hand.

650,00000
$1,310,00000$

184,76262
514,11753 23.4 .80259
$-257,73983$

Leas Treasury assets Dec. 31, 1890......98,020.112 16

The following is a comparative statement of the earnings and working expensea for the past four years:

|  | 1887. | 1888. | 1880. | 19.90. |
| :---: | :---: | :---: | :---: | :---: |
| Passengers.. | $\begin{gathered} 8 \\ 3,453,81849 \end{gathered}$ | 3, ${ }^{8} 00,88318$ | $4,623.47400$ | $4.74 .71$ |
| Freight ..... | C,924,130 47 | 8,017,313 66 | 9,057.71934 | 10,1043,64402 |
| Majls. | 241,949 05 | 263,344 46 | 354.04438 | 356,0:18 61 |
| Expres | 235,035 09 | 244,24718 | 247,606 70 | 260,269 13 |
| 1"rl'r\&steeyIngeara. | 39 | 13 | 230,10314 | 76 |
| Tele \& nusc. | 574,65331 | 682,052 99 | 847,10093 | 786,76740 |
| Total | 11,606,412 80 | 13,195,535 60 | 15,369,138 43 |  |
| Expenses | $8,102,29464$ | 9,324,76063 | 9,241,302 27 | $10,252,82347$ |
| Neterrn'gs. | 3,504,11810 | 3,870,774 92, | 6,127,836 16 | 6,2c9,70051 |

The earnings and working expenses of the New Brunswick Railway are included in the above figures for the last four montlis of 1899 and 1890 for comparison.
The earnings per passenger permile were 1.74 cents, and per ton of freight per mile 0.84 cents, as against 1.78 and 0.015 respectively in 1889.
As was anticipated in the last annual report, the earnings for the first half of the past year from grain traffic and from general local traffic, passeager as well as freight, suffered in consequence of the light crops of 1889, nearly all of which were marketed before che close of that year.
1 The traffic interchanged with the Duluth South Shore \& Atlantic and the Minncapolis St. Paul \& Sault Ste. Marie railways was likewise affected by the crop failures in the Northwestern States.
The cropg of the past year were large in Manitoba and Assiniboia, and fairly good elsewhere; but the harvest in the Northwestern Provinces was long delayed by wet weather, and little grain was marketed until the middle of October; it was ouly in the last ten weeka of the year, therefore, that the new crop began to tell in the earnings of the railway.

During the greater part of the year, as was the case in the last half of 1889, freights of a leaver description than are usually sought had to be taken in order to keep up the earnings, and thla unfavorably affeoted the ratio of working expenses to profits.
The large amount of money realized by the farmers in the Northwest from their crops, and the cousiderable amount of grain yet in their hands and in store along the line, promise a good traffic until another crop is harvested; and only an average crop is required to ensure handsome results for the preacnt year, which has opened most auspiciously, the earnings of the irst four months having increased $\$ 1,278,930$, and the profits for the same timo (estimating April) having increased about 8550,000 over the corresponding four months of the Jear covered by this report.
Your lines have continued to enjoy immunity from suon blockades or ather interruptions of traffic.
The property of the company has been rell maintained, and extensire improrementa have been made on all of its lines.
A statement in detail of the expenditures during the year for additions, improvementa and equipment is appended to this report.
During the year large improvementa were made in aligament and gradienta betreen Carleton Place and Chalk Iliver, and tho maximum gradient between Montreal and Chalk River ( 246 miles) is now reduced to 40 feet to tho milo ascending westward and 35 feet to the raile ascending eastorard-
the latter being in the direction of the heavier traffic ; and on this important section of the line the capacity of the ordinary locomotives has been increased fully 150 tons each. It is intended to continue this reduction of gradients as far as Callander (covering the section of the main line acquired from the Canada Central Railway Company!, as rapidly as the work can be conveniently done, this section having to bear the large traffic of the Sault Ste. Marie branch in addition to that of the main line.
One hundred and eeventy-one miles of the main line and sixty-eight miles of the Ontario Division were relaid with steel rails weighing 72 lbs. per yard in place of the 56 and 60 lbs. rails originally used, and the lighter rails have been utilized in branch lines and sidings. Five hundred and seventeen miles of the Company's lines are now laid with these beavy rails.
Among the many improvements may be mentioned the replacement of 213 timber bridges of various kinds by permanent masonry, or iron work, or solid embankments.
The provision of sidings for mines, manufacturing establishments and other industries on the Company's lines is alone a large item in the improvement account.
To provide for the rapidly-increasing traffic, large additions to the rolling stock must be made during the current year. The Company's equipment is already taxed beyond its capacity.
It is the policy of your directors to continue the improvements in the order of their importance, and as rapidly as the work can be done with advantage. The money already expended in this way has brought snch large returns both in economy of working and increased traffic that nothing should be permitted to delay the further improvements which are contemplated, and which will produce equally satisfactory and profitable results.
The extension of the Ontario \& Quebec system from London, Ontario, to Windsor and Detroit, was opened for traffic in June, and the results have been very satisfactory, notwithstanding a scarcity of rolling stock.
During the past year the Souris branch was extended from \$ouris to Hartney, $16 \cdot 4$ miles, and the grading was completed to Melita, $26 \cdot 1$ miles beyond. A section of 27 miles of a Iateral branch of the Souris line was completed from GlenWoro westward 21.3 miles, and graded 5.7 miles beyond. Within a few weeks the first 100 miles of the Souris branch -aystem will be completed, and it is the intention of your directors, as authorized at the last annual meeting, to push The main line of the Souris branch forward to the coal fields in Southeastern Assiniboia, an additional distance of about 70 miles ; it is also their intention to make a connection between ; it present terminus of the Southwestern branch at Deloraine and the Souris branch at Melita, 23 miles ; this connection being necessary for convenience in working the railway and for the distribution of coals from the Souris fields throughout Southern Manitol a. The extension of the Souris branch is urgently required for the relief of the many settlers in Southwestern Manitoba and Southeastern Assinaboia, who are out of reach of markets for their produce. It is also required for the protection of the Company's interests in that quarter and for the development of an important section of its land grant. A grant of 6,400 acres per mile of railway has been secured from the Dominion Government in aid of these extensions, and the Province of Manitoba has granted further aid in money.
The Qu'Appelle Long Lake \& Saskatchewan Railway, which was referred to in the last annual report as having been completed to a point 150 miles northwesterly from Regina, was extended during the year to Prince Albert on the North Saskatchewan River, an additional distance of 100 miles. This line is held by your Company under a lease for six years without rental, and your Company has an option to purchase it at the end of that time.
The Calgary \& Edmonton Railway, which will be held by jour Company on the same terms, was completed during the year from Calgary northward 93 miles, and will be extended to Edmonton, a further distance of 97 miles, during the present season. It is also to be extended southward from Calgary to Fort McLeod 110 miles, and about fifty miles of this section are expected to be completed before the end of this year.
There are already large settlements in the Prince Albert, Edmonton and McLeod districts, and the branch lines reach. ing them will at once develope a considerable traffic, and make immediately available for settlement extensive areas of your lands.
The Columbia \& Kootenay Railway (leased to your Company in perpetuity) connecting the navigable waters of the Columbia and Kortenay lakes, and making accessible the Kootenay mining district, is now. practically completed. An important traffic awaits its opening. A grant of 200,000 acres of valuable mineral, timber and agricultural lands was made by the Provincial Government in aid of this line. These lands are being selected in the most promising districts, and it is believed that enough.will eventually be realized from them to corer the entire cost of eve railway be realized The work on the Mission Branch was not pus. until latein the past year because of delay in the forward of the American line approaching from the south with . which it was intended to connect. The connection has now been made, and continuous railway communication is established between British C.slumbia and the GuIf of California by which all the important cities of the Pacific Coast may be reached.

One other branch line remains to be made during the present year-the Temiscamingue Railway, extending from Mattawa on the Ottawa River, northward to Lake Temiscamingue and Kippawa ( 51 miles) and reaching the most important timber country in Eastern Canada. This line is already in operation in short sections, and a very large lumber traffic awaits its completion. Both the Dominion Government and the Government of Quebec have granted liberal aid in money towardsits construction, and its control by your Company is deemed of such importance by your Directors that they will ask your authority for its acquisition and completion.
A satisfactory agreement was reached with the Dominion Government in September last concerning the exchange of traffic at St. John, New Brunswick, with the Intercolonial Railway-the Government line-and since that time there has been a marked improvement in the traffic of the Company's line between Monireal and the Maritime Provinces.
On the first of July last the New Brunswick Railway, over which connection is made with the city of St. John and with the Inter-Colonial Railway, was leased by your Company in perpetuity, on terms that will make it a source of profit; it has been worked as part of the Canadian Pacific system since September 1. This railway, in addition to affording necessary connections, reaches the most important districts in New Brunswick, commands the entire traffic of the valley of the St. John River, and reaches Fredricton, the capital of the Province, and the seaports of St. Stephen and St. Andrews, as well as St. John. This line has all along been looked upon as necessary to the Canadian Pacific system, and with that view it has for several years beea held for your Company with the understanding that it would be taken over as soon as practicable.
The measures adopted at the adjourned meeting of the shareholders on the 12th June have confirmed and made secure and permanent your control of the traffic of the Minneapolis St. Paul \& Sault Ste. Marie and Duluth South Shore \& Atlantic railwaye, and on terms so favorable that no loss or expense to your Company is to be feared. These lines are already selfsustaining, and their commanding position and special advantages, both as regards through and local traffic, must soon make them highly profitable in themselves, and as feeders to your railway their importance can hardly le orer-estimated.

The matters in arbitration between the Government and the Company respecting the section of the railway made by the Government in British Columbia have not yet reached a decision. The arbitrators are now on the ground, and it is hoped that a conclusion will soon be reached.
'The building of the Company's China and Japan steamships was delayed by numerous strikes in the shipyards, but at the date of this report one of the ships has completed its first trip from Hong Kong to Vancouver, the second is on its way from England to Hong Kong, and the third will soon be ready for service. The results of the first trip of the "Empress of India" have been most gratifying in every respect.

## LANDS.

In October last a final settlement was reached with the Government concerning the Company's lands. All questions relating to the original grant and to the grants subsequently made to the various branch lines have been fully and satisfactorily disposed of, and the company is now in a position to select in favorable localities the remainder of its lands.
Immigration and land sales were seriously affected during the past year by the crop failure of 1889 in the Northwest; but the present Jear has opened with a decided improvement in both.
The sales of Canadian Pacific lands last year were 73,941 acres, for $\$ 276,586$, at an average price of $\$ 376$ per acre, as against 142,661 acres for $\$ 494,402$ in 1889, at an average price of $\$ 3461 /$ per acre

The sales of Manitoba South Western Railway lands for 1890 were 7,544 acres for $\$ 36,078$, at an average price of $\$ 478$ per acre, as against 52,499 acres for $\$ 236,792$, at an average price of $\$ 451$ per acre.
Of the lands previously recovered by the Company by cancellation of sales 7,608 acres were resold during the year at a profit of $\$ 11,465$.
The position of the Canadian Pacific Land Grant at December 31 was as follows:
Original Grant
Acres.
$25,000,000$
8urrendered to Government under agreement of March
6,793,014
18,206,986
The Company has earued on account of lts Sourls Branch
$\qquad$
Land grants
640,000
Sales to December 31, 1890...................... 3,606,011
18,846,986 Less onnceled ln 1890................................ ${ }_{4,988}$

3,601,023
Quantlty of land unsold.
$15,245,963$
The position of the Manitoba South Western land grant at the end of the year was as follows:-


Sales to December 31, 1890
$31,1890 . . . . . . . . . . . . . . . \quad 107,418$
Quantity of land unsold
106,428
conclusian
The Directors believo that the surplus earning for the present yeur and hereafter will be at least sulliciont to pay regular dividends at the rate of tive per cent per nnnum on the ordinary shares of tho company, without regard to the guarnnteed dividend, which expires In August, 1893; lut thoy recommend a continuance of the policy of supplementing the three per cent guaranteed dividend with two per cent from surplus earnings, making a totnl annual payment of five per cent, and allowing the remainder to accumulate as a reserve.
In conclusion, the Directors feel justified in pointing with some degree of pride to the fact that tho first day of the present month was the time fixer by the original contract between the Government and the Company for the completlon of the main line of the railway. That date not only found the main line already moro than flvo years in operation, but fonnd the Company with 5,500 miles of railway in full and profitable working, and with tributary lines embracing 1,600 miles more; with its lines reaching almost every important place in the Dominion of Canada, und with connections established to Now York, Boston, Chicago, St. Paul, Minneapolis and Duluth ; and, as if to mark this date more strongly, the first of tho Company's fleet of Pacific steamships liad just arrived at Vancouver from China and Japan with a full passenger list and a full cargo.

For the directors,
WM. C, VAN HORNE, President.
statement of earnings for the year 1800.
From Passengers.
Freight.
4,774,71376
Mails...
356,038 61
" Express.
Telegraph and Miseellaneouタ.......................................... 268,09676
$16,552,52898$
statement of working expenses for the year 1890,

Condueting Transportation
Mantenance of Way and 8tructurea.
Mative lenance of Cars
Parlor and 8iceping Car Expensea
Expengea of Lake stramers.
General Expenses.
Commercial Tclegraph
$\$ 2,576,7257$
2,069,65878
3,655,244 22
539.31027

64,09614
108,335 02
950,73406
$\$ 10,252,82847$
statement of equipment at december 31, 1890.
Focomotives........................................................... Firstand Secend Clas
nist Sleeping Carra
Frat Class Bleeping and Dining Cara.
Freight and Cattio Cara (all kinds)
Conductora' Vans
Boarding, Tool and Ailxiliary Cars
Laks 8teamers-"A Aberta," "A thabagea," i. Manitoba.;"
DESCRIPTION OF FREIGHT CARRIED.

| Description. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: |
| Flour...................barreis. | 1,667,5.94 | 2,024,007 | 2,216,914 |
| Grain................... busheis. | 15,965,682 | 18,803,224 | 20,167,888 |
| Live stoek..................head. | 251 251,29\% | 276,514 | -288.853 |
| Lumber ..................... . . $\mathrm{fcet}$. | 351,466,992 | 473,462,550 | 574,560,194 |
| Firewood................corda. | 107,654 | 100,288 | 109,478 |
| Manutactured nrticies....tons. | 600,521 | 762.138 | 927,187 |
| All other artieles...........tons.) | 586,396 | 632,518 | 726,014 |

FREIGHT TRAFFIC.

|  | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: |
| Nnmber of tons earricd. | 2,496,557 | 2.638,600 | 3,378,50 |
| Number of tons carried 1 mile | 784,072,511 | 967,508,450 | 1,208,014,731 |
| Earnings per toz per milo | 1.02 cts . | 0.915 cts. | 0.84 cts . | PASSENGER TRAFFIC.


|  | 1889. | 1880. | 1890. |
| :---: | :---: | :---: | :---: |
| Number of passengers earried. | $2,280.049$ | 2,638,600 | $2,792,805$ |
| Number of pass. carried 1 mlle | 212,766,863 | 253.005 .182 | $274,940,328$ |
| Earnings per pass. ner mife) | 1.70 cta. | 1.78 cts. | $1 \cdot 74$ cta. |

TRAFFIC TRAIN MILEAGE YEAR 1890,

| - 14 | 3 rideage. | Earwings. | Farmings per Trapic Train Mile. |
| :---: | :---: | :---: | :---: |
| Passonger | 5,476,251 | \$50,509,895 49 | \$1.02 |
| Freight | 7,547,058 | 0,907,358 38 | $1 \cdot 31$ |
| Toto1...................... | 13,023,312 | \$15,507,953 87 | \$1.10 |

The above earnings for traffio trains include earnings from
Mails, Express and Slecping Cars, but do not include Lake Steamers, Telegraph, Elerators, Rents, \&c., the net profits from which amounted to $\$ 048,24183$.


| Maston Branch kouria licauch. |
| :---: |
| Muftrion Lako ${ }^{\text {B }}$ |
| Lake 1)nuphiu bratieh |
|  |

223,308 24
77,0417
2,102189
5,23105
1,03573
$1,000,94408$
SCHEDULE "B."
DETAITS OF EXRENDITURE ON ADDITIONS AND IMPROVEMENT8 DURING 1890.
Main Line.
qurbec to Callander. 503 Miba. Yanal 8tables at Montreal Cuttio mproviak wator ศup.........
Permanent Bridges between Qüöbe and Caliander.
Additional aldiogh.................................. Additional stations and station payments on purehare of Canada mprovement of line between Carieton Place and Cailander, reduelng gradienta and atraightening line, de..... Mtacellaneeus
$\$ 2,31053$
4,634
157.98019
37,420632,384781.21502144.74000
3,22856
3,22856
$\$ 5,29144$14,92016
156,596 12100,307 10

## Branch Lines.

Sudbury Copper Minea Rramehes (extenprovemente)
ontherestern laraneh
Belkirk Branch
Algoma Braueh.
Alditer to POrt Artuur. 640 Mile Addittionai stalions and butidinga... Addrional fiding.
Widcning enttlage, embankente, bai-
lasting, filing treatles..... io........
claima, originai construction.
PORT ARTHUN TO DONALD. 1,454 Niles mprovine watar anpuly dditional building
donald to Pacific Const. 461 Miles. Additional stations and buildiongs Yardis and wharfe at yancouver. Finflue sheds and shops. dditional sidings.
Widentı g embankments, bälätivg, \&e. ermanent briges.
Prospecting for cosi
Whare and ateamboat ianding at Revel-
stok8..............................igai constructuon,
Expenses of arbitration with Dominion Government
-
$\qquad$
\$1,552,73731
MILEAGE OF ALL THE COMPANY'8 LINES. Mats Line.

3rwee.
Montrasl to Vancoaver.

## Otier Lines Owxet

Eastern Dirision. Qnetien to 8t. Martia'm Junetion
Queben sectiou-Quetien to 8t. Martia Munet Jolistto Branch-Joliette Juaction to st. Felix.: Berthier Braneh- Berthler Junetion to Berthier Aylmer Branch-muli to Aylmer.
8t. Jerome Branch- st. Lin Junetion io \&it. Jerome St. In Branch-8t. Thérese to St. Lin..................... 8t. Enstaehe 1sraneh-8t. Therebe to \&t. Euntache....... Brockville Branch-Carieton Junction to Brockribc.
Aigoma Branch-sudbury to 8auit 8te. Marle........ Auckingham 1Braneh-Buokingham station to Viliage. Copper Minen Branches-sudbury Laks Temisenmiague Ry, (under conieiruetion)............ sio

| Theslern Dievsion. <br> Milcs. <br> Fmerson Branch-Emerson to Winnipee Junction .... 64.8 |  |
| :---: | :---: |
|  |  |
| Gelkirk Branch-Winnipeg to West Selkirk. |  |
| Stonewall Branch-Air Lino Junction to Stonewall.... $18 \cdot 1$ |  |
| Gretna Branch-Roscnfeld to Gretna.................... $13 \cdot 7$ |  |
| Pembina Mountain Brauch-Winnipeg Junction to Manitou.-.......................................................... 100•6 |  |
| Manitoba South-Western-Manitou to Deloraino........ $101{ }^{\circ}$ |  |
| Manitoba gouth-Western-Wiunipog to Gleabo | 04-2 |
| Manitoba South-Western-EIm Creek to Carman........ $12 \cdot 6$ |  |
| Bourie Branch-Kemmay to Hartney completed......... $32 \cdot 5$ |  |
| Sourls Brnnch-Under construction fiom Hartney south-west ............................................................. 40.5 |  |
| Sourls Branch-Olenboro' Eection, Glouboro' to Methven completed. |  |
| Sourla Branch-Methven to Nosbitt, under constructin 5\%7 |  |
| Pacific Dirision. |  |
| New Westminster Bran |  |
| Vancouver to Coal Harbor |  |
| Miseion Branch (under con |  |
| Leased Lines. |  |
| Ontario \& Qucbec Railway. |  |
| Mile End Junction to south end Lachine Bridge. |  |
| Montreal (Windsor St.) to Toronto Junction... | - |
| Toronto Junction to Strachan A venue...................... ${ }^{3 \cdot 2}$ |  |
| Toronto Junction to St. Thomas.............................. $116^{\text {P/ }} 1$ |  |
|  |  |
| Don Jimetion to Union Station (Don Brameh, under construction) |  |
|  |  |
| Woodstock to London............................................ 26.6 |  |
| London to Windsor-...................................... 11200 |  |
| Orangeville Branch-Streetavile Jct. to Melville Jct.. 3 eb $^{6}$ Elora Braneh-Cataract to Elora. $\qquad$ $27 \cdot 5$ |  |
|  |  |
| Teeswater Branch-Orangeville Jet. to Teoswater..... 67•1 |  |
| Wingham Branch-Glenannas to Wingham.. | 5 |
| Guclph Junction Railway. |  |
| Quelph Junction to Guelph | 10 |
| Allantic d North-TYesh Railroay. |  |
| Lachine Bridge (souti end) to Mattawamkeag....... .. $327 \cdot 0$ (" Short Líne" to Maritime Provínces.) |  |


ceounts of the and expenses of these lines are not included in the rent bharge in respect of them.

## CONDENSED BALANCE SHEET DECEMBER 31, 1890.

COBT OF ROAD.


Nolr.
Lines built by Government not ic
ciuded-Eat. Cost..... $\$ 35,000,000$
which, at average of last two ycar's
sales $(\$ 3.57$ per acre' would real
ize..................... $\$ 51,428,08791$
EQUIPMENT.

| Roliing | \$12,211,784 48 |
| :---: | :---: |
| Lake Atcnmers | 478,952 99 |
| Shops and Machlnery (Montreal, |  |
| Hocheiaga, Perth and Caricion |  |
| Place.). | 1,183,325 |

CONBTRUCTION PLANTAND TOOL8
REAL ESTATE (at and near Montreal)
$\square$

ADVANCES.
Boutheastern Rallway
STATION BALANCES, AGCOUNTS RECEIVABLE Misceilaneous Becuritios and Advances.
ATLANTIC \& NORTHWEST RAILWAY•S PER of 4 per cent Consolidated Dobentare stock. ADVANCES ON LAKE AND FEERYY'BTEAMER8....
CHINA AND JAPAN BTEAMSHIPG.
MATERIAL AND SUPPLIES ON HAND.
DOMINION GOVT. GUARANTEE FUND
Amount on deposit to guarantee 3 per cent per annum on Capitai Stock until Auguat 17, 1893....... ADVANCES ON LAND.

Interest on Land Grant Bonds...... $\$ 1,397,92670$
Loss-Surpivs receipts from Town Loss-burpivs receipts from Town

429,427-35
BALANCE DUE ON LAND SOLD-(Deferred Pay-
BALANCEDUE ON TOWN BITE SALES-(Deforred TREA8URY ASSETS.
Temporary Advance to Colnmbia ckooteuay Ry., pending sale of Temporary ioangon aecuritybearing Cash in Treasury.
$\$ 512,23971$
1,380,015 04 4,127,85741

CAPITAL STOCK...
First mort. bonds, 5 p. ct. $£ 7,191,500 \$ 34,998,63333$
anada Central $18 t$ mort.
Siuking Fund deposited
with Government...... 1,500,000
Balance at maturity......................... Cadada Centrai sd mort.... 6 per eent Due Province of Quebee on Q. M. O. Due Provinco of Quebec on North shore Ry., 5 per cent..................... Algoma Branch, 1 st nort., 5 per ci.

## 85000000

 973,333 33 3,500,000 00 $3,500,00000$ 481,71967FOUR PER CEN C CONSOLIDATED DEBENTURE

Amount of issue..... $\$ 25,000,00000$ and canceled....... $20,561,50000$

Amount held in trust by Dominion
$\$ 1,438,50000$ Government, anot bearing intereat $1,000,00000$

- Land bonds, $31_{2}$ p. ct., interest guar $\$ 3,438,50000$ antecd by Dotuinton Government
$15,000,00000$ CURRENT LIABILITIES (Including Vouchers and
 INTEREST ON FUNDED DEBT AND RENTAL OF
Coupona not prescrited, includin


5,461,391 79

968,49935
$1,699,13448$
190,885 01

## 8UPPLEMENTARY DIVIDEND, payable Febrnary

CABII SUBBIDY゙ FROM DOMiNION GOVERNMENT BONUSES FKOM MUNiCIPALiTIES
LAND GRANT.
$3,601,023$ acres sold, amounting to $\$ 11,462,16467$ $6,793,(144$ acres taken by Dom. Govt. in reduction of Land Grant.
$25,000,00000$ 318,661 29

Less: Fxpensea, cultirntion rebate and 10 p. c. on Land Grant Bonds

2,217,283 10

## $47,956,68633$

Amount received from sale of Town Bites not covered by Land Grant Mortgate... \$2,056,291 29
Less: Expenditure improvements,
$\begin{array}{r}365,49669 \\ \hline\end{array}$
Cost of Hotel and other buildinge at Vancouser, and Banff Bprings Hotel....................................

574,816 91
Surplua receipts of 1889 and 1890 applied agalnat edvances on Land bond Intereat.

42942735
,874,062 85 151,991 87 285,490 63

1,604,780 53

3,240,000 00 527,817 92 2,375,679 41 1,961,032 69

6,020,112 16


URPLUB EARNINGB.
Nét carnimgs for years 1888, 1889 and 1890, after payn ent of all tixed charges and supplemontary dividends.

## the Commercial dimes.

## COMMERCIALEPITOME.

Friday Niolit, May 22, 1801.
The weather, which was cold and dry early in the past week, with frosts in Northern latitudes, giviag rise to adverse crop accomats, has become quite spring-like. Rains have fallen over wide areas, and it is much warmer. The destructire forest fires luave been extinguished. A speculation for the rise in breadstuffa received on Wednesday a decided check, and there has been but little actirity in other speculatire circlos. The export morement in breadstuffs has, however, continued on a large scale. The exports of gold have continued on a liberal scale, but hare had little effect in mercantile circles, though felt rery plainly on the Stock Excliange. General trade is fair for this stage of the season, redeeming in some degree the outcome of spring trade. Staple articles are going at such low prices that there is no disposition to stimulate business by further reductions. Labor troubles are less serious, adjustments of important contests having been made and strikers in nearly every case being defeated,

Lard on the spot bas been declining of late, and closed dull תt 5.750 . for prime City and $6.62 \% \mathrm{c}$. for prime Western, with refined for the Continent quoted at 6.05@7c. The speculation in lard for future delivery bas been inactive, with prices fluctuating rather feebly within narrow limits, being somewhat depressed to-day from sympathy with the decline in the corn market and the arrival of increased numbers of awine at Western points, and closing weat.
daily closine prices or lard futurre.
May dellivery.
June dellyery.
July dellvery.
August delivery
$\begin{array}{llllllll} & \text { eppember dellvery..... } 0 . & 7.01 & 6.97 & 6.04 & 6.85 & 6.84 & 6.80 \\ \text { P. } & 6.97 & 6.97 & 6.91\end{array}$
Port declined early in the week, and the reduction in prices
led to a good business, but the close is dull; quoted at $\$ 11$ @ $\$ 12$ for old mess, $\$ 1225$ @ $\$ 1325$ for new mess, $\$ 112531150$ for extra prime and $\$ 1275 @ \$ 1450$ for clear. Beef is steady; extra mess, $\$ 10$ @ 1050 ; packet, 1810 万5@ $\$ 1125$; family, $\$ 120$ $\$ 13$ per bbl.; extra India mess, $\$ 17 \times \$ 19$ per tierce. Beef hams are steady at $\$ 18 \mathrm{~g} \$ 1850$ per bbl . Cut meats have been dull and prices are somewhat depressed and unsettled, as follows: Pickled bellies, $5 / / 2 @ 5 / 8 \mathrm{c}$. ; pickled shoulders, $43 / 4$ @ $4 / 8 \mathrm{c}$., and hams, $93 / 4$ ra 10 c . Smoked shoulders, $51 / 2$. $53 / 4 \mathrm{c}$., and hams, 103/@1114c. Tallow has further declined, closing active at $415-16 \% 5 \mathrm{c}$. Stearine is quoted at $71 / 2$ @ $7 / 4 \mathrm{c}$. in hbds, and tierces, and olcomargarine dull at $71 / 4 \mathrm{c}$. Butter has further declined, but closes steady at 15@20c. for creamery and $11<$ 16 c . for Western factory. Cheese is lower at $83 / 4995 / 8 \mathrm{c}$. for State factory full cream.
Coffee on the spot is dull and weak, but quotations are reduced, remaining at $181 / 2 \mathrm{c}$. for No. 7 Rio. Mild grades are in fair demand, and the sales to day embraced 2,000 mats Padang at a private price. The speculation in Rio options has been dull and yesterday prices began to yield, followed by a further decliue to-day, owing to increased receipts at Brazil ports. The close was steady, with sellers as follows:
 -showing for the week a decline of 15 @ 25 points.
Raw sugars have taken a stronger turn and are quoted at 215-16@3c. for fair refining Muscovado, $35-10 @ 33 \mathrm{c}$ c. for centrifugat of 96 degrees test, Futures are dull, closing at 3.82 g $3 \cdot 38 \mathrm{c}$. for June, $3 \cdot 42 \ldots 3 \cdot 48 \mathrm{c}$. for July and $3 \cdot 42 \ldots 3 \cdot 50 \mathrm{c}$, for September. Refined augars are firmer at 51 c. for standard crushed and $41 / \mathrm{c}$. for granulated. Molasses steady for boiling grades at 13 c . for 50 -degrees test. The tea sale on Wednesday went off at steady prices.

Kentucky tobacco has been quiet; the sales were only 150 Shlds. mainly for export, but prices remain quite ateady. Seed leaf is less active; sales for the week are only 700 cases, as follows: 150 cases 1889 crop Pennsylrania seed, 12 @15c,; 100 cases 1889 crop, Pennsylvania Havana, 131/2@28c.; 150 cases 1889 crop, State Havana, 14@321/c.; 50 cases 1889 crop New England Havana, 161/2 50c.; 100 cases 1858 crop, Rio, private terms, and 150 cases sundries, $6 \%$ @ 35 c .; also 600 bales Harana, 70c.@\$1 15.
Refined petroleum is quoted at 7.20 c . in bbls., 8.950 in cases and $4 \cdot 65 \mathrm{c}$. in bulk; naphtha $6 \cdot 2.5 \mathrm{c}$., crude in bbls. $6 \cdot 65 \mathrm{c}$. sud in bulk $4 \cdot 10 \mathrm{c}$. Crude cerlificates sold to-day at 08.5 c . Spirits turpentine is lower at $38 @ 381 / 4 \mathrm{c}$., owing to dull trade and more liberal supplies from the south. Rosins are also easier at $\$ 157 / 2$ ' $\$ \$ 1$ b0 for strained. Wool is dull. Hops are quict.

On the Metal Exchange, Straits tin is cheaper with sales to-day of 60 tons at 20.35 c . for June and Julv. Ingot copper is nominal at $12 \cdot 90$ c. for Lake, a slight reduction from lats week. Domestic lead is firmer at $4 \cdot 321 / 2 \mathrm{c}$. The interior iron markets are about steady, with a moderate demand,

## COTTON

Fridat, 1. M.. May 23, 1821.
THe MOFRMENT OF THE Crop, as indicated hy our colerrame from the South to-night, is given below. For the week ending thin evening the total recelpts have reached 39,591 bales, against 52,510 bales last week and 41,792 balee the provioun weck, making the total reccints aince the 1nt of Sept. 1890. 6,713.635 bales, against $5,742,76$.3 bales for the mame perlod of 1889-90, showing aa increase since Sept. 1, 1890, of 970,870 bales.

| Receipts at- | Sal. | Mon. | Tues. | Werd. | Thurs. | Pro. | Totrel, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 206 | 1.240 | 86 | 338 | 105 | 1,656 | 3.092 |
| Ell'mso, do. |  |  | ....... | ....... | . | ...... |  |
| New Orleans... | 737 | 1,897 | 2,962 | 712 | 652 | 3,931 | 10,801 |
| Moblin. | 13 | 338 | 07 | 57 | 83 | $B 8$ | 681 |
| Florlas. | ... | ..... | . | . |  | ...... | *** |
| Burainnah | 801 | 594 | 627 | 1,063 | 754 | 1,029 | 5,988 |
| Brunsw'k, |  |  |  | ....... |  | 081 | 984 |
| Charlesion. | 450 | 094 | 770 | 334 | 802 | 498 | 3.23 |
| Port Royal,de |  |  |  |  |  | 2 | 3 |
| Whaington.... | 240 | 13 | 19 |  | 170 | 21 | 413 |
| Wasa'gion, de |  |  |  |  |  | ....... |  |
| Sorfolk.......... | 051 | 005 | 311 | 063 | 396 | 310 | 8.273 |
| Weat Polnt... | 117 | - 453 | 500 | 173 | 771 | 3.38 | \%,418. |
| N'wp't N's,dec. | -7.*** | .... | ... | ...... |  | 298 | 298 |
| New York. | ...... | 160 | 500 | 433 | 330 | 53.3 | 2.307 |
| Boston.. | $\$ 09$ | 230 | 103 | 334 | 189 | 334 | 1,848 |
| Balumoro. | -...... | . | ... | .... | -..... | .... |  |
| Phllalelph's,de | 127 | 243 | 352 | 400 | 75 | 019 | 2,295 |

Cotalsthls week $\overline{4.441} \overline{6.132} \quad 0.550 \quad 5.518 \quad 4.332 \quad 11.212 \quad 38.591$,
For comparison we give the following table showing the week'a total receipts, the total since September 1, 1890, and the stock to-night, compared with last year.

| Receipts to May 22. | 1890-91. |  | 1880-90. |  | Stock. -o |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | $\left.\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1890 . \end{array} \right\rvert\,$ | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1883 . \end{array}$ | 1891. | 1890. |
| Galveston... | 3,992 | 985,506 | 243 | 836,250 | 12,238 | $8 \pm 0$ |
| El Paso,dc. |  | 23,710 |  | 23,212 |  |  |
| Now Orlenus. | 10,891 | 2,008,011 | 9,650 | 1,923,030 | 167,310 | 59,876 |
| Moblle.. | 681 | 285,670 | 227 | 239,629 | 12,117 | 2,477 |
| Florlide. |  | 43,308 |  | 32,265 |  |  |
| 3avanuah. | 5,063 | 1,089,972 | 1,571 | 931,558 | 13,342 | 8,052. |
| Bruns., do. | 981 | 186,991 |  | 161,450 |  |  |
| Charlestoo.. | 3,236 | 497,121 | 315 | 329,495 | 12,721 | 67 |
| P. Rosal, ec | , | 860 |  | 1,833 |  |  |
| Wlimington. | 462 | 187,180 | 10 | 132,583 | 6,051 | 1,255 |
| Wash'tn, de |  | 3,714 |  | 3,748 |  |  |
| Sorfolk.. | 3.275 | 625,148 | 311 | 401,004 | 10.817 | 8,561 |
| West Point. | 2,412 | 337,853 | 110 | 324,303 | 1,013 |  |
| NwplN., de | 208 | 02,680 | 163 | 53,631 | 121 | 150. |
| Sow York. | 2.307 | 126,591 | 3.38 | 113.469 | 155,039 | 112.016 |
| Bost | 1,843 | 109,843 | 122 | 70,767 | 3,500 | 3,800 |
| Baltimore |  | 49,218 | 3 | 87,527 | 3,983 | 2,666 |
| Philde | 2,235 | 60,203 | 794 | 78,023 | 11,091 | 8,500 |
| To | 38.591 | 13.635 | 13.883 | 5,742,763 | 413.257 | 05,06 |

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

| Reccipts at- | 1891. | 1890. | 1889. | 1898. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, de | 3,092 | $2: 3$ | 1,041 | 483 | 218 | 729 |
| New Orleans | 10,891 | 0,650 | 3,410 | 6,473 | 1.097 | 5,480 |
| Moblle.. | 681 | 227 | 02 | 345 | 174 | 663 |
| 8avannah... | 5,962 | 1,571 | 329 | 1.923 | 860 | 3.982 |
| Charl'st'n, dec | 3,233 | 315 | 493 | 1,303 | 540 | 3,034 |
| WHm'gt'n, de | 462 | 16 | 67 | 39 | 53 | 85 |
| Norfolk. | 3,273 | 311 | 107 | 3,773 | 1,662 | 3,178 |
| W't Polnt, \&c | 2,710 | 273 | 638 | 4,327 | 637 | 457 |
|  | 7,374 | 1,277 | 3,488 | 4,723 | 3,271 | 5.202 |
| Totuthe weok | 38,391 | 13,883 | 9,743 | 23,601 | 9.743 | 22,790 |

SInce8ept.1. $0713,635 / 5742,705 / 5162,811 / 5344,75515103,238.5163,339$
The exports for the week ending this evening reach a total of $4 \overline{5}, 159$ bales, of which 39,168 were to Great Britain, 1,085 to France and 4,949 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Ending May 22. Exportad to- |  |  |  | Irom Sopt 1, 1S00, to May 28, 1821 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brat'n. | Trance | $\begin{aligned} & \text { Contt } \\ & \text { nent. } \end{aligned}$ | Total Week. | Qreat Bresin. | Prame | Contnont. | Total |
| Galvent |  |  |  |  | 815.120 | 25,108 | 102.958 | 613.160 |
| Now Orlcans.. | 13,360 |  | 100 | 13,700 | 688.807 | 391.1887 | 858,277 | 1.810 .631 |
| Mob. ${ }^{\text {a }}$ I'enc'13 |  |  |  |  | 71,587 | 150 | 100 | 71,917 |
| gavanam |  |  | 100 | 100 | 127.681 | 37,637 | 150,620 | 895,781 |
| Bramswlek |  |  |  |  | [8,030 |  | 23,386 | 181.003 |
| Chario | 6. 813 |  |  | 4.818 | 119,800 | 18,380 | 213.142 | 109.480 |
| Witmingto |  |  |  |  | 09,532 | 1,047 | 63.180 | 163.350 |
| Nortolk |  |  |  |  | 207,273 | 11,509 | 45,412 | T24,88 |
| W est Polnt. | 1,903 |  |  | 1.923 | 131,838 |  | 81,739 | 103,023 |
| N'port NW3, \&c | 1.010 |  |  | 1,040 | 73,010 | 719 |  | 13,785 |
| New York..... | 8.753 | 1.083 | 1,013 | 13.834 | 14,760 | 37.718 | 176.695 | 050, 137 |
| Boston | \$.833 |  | 103 | 4.089 | 105.034 |  | 8.016 | 202.110 |
| asitmore. | 1.115 |  |  | 4,125 | 65.718 | 13,707 | 80,000 | 100.173 |
| Phliadulp'a,ke | 109 |  |  | 109 | 29.280 |  | 1,011 | 84,176 |
| 1 | 30.168 | 1,035 | 6.919 | 4,153 | 3,140,341 | 539,956 | 1.713,783 | 4,134503 |
| Total, 1890-00. | 20.451 | 1603. | 8.704 | 11.818 | 2780.101 | 174.781 | 1.409.537 | 4.722, 1 : |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shiphoard, no cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 24 Beaver Street.

| May 22 al- | On Shipboard, not cleared-for |  |  |  |  | Leaving Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Olher Foreign | Coast- <br> vise. | Total. |  |
| New Orlea | 12.999 |  | 7,010 | 4,060 | 28,485 | 138,834 |
| Gaiveston | None. | None. | None. | 1,252 | 1,252 | 10.986 |
| Bavannal | None. | None. | None. 3,000 | 500 600 | 500 3.600 | 14,8121 |
| Charlesto | None. | None. | 3,000 | None. | 3.600 None. | 9,121 |
| Moble Norfolk | None. | None. | None. | None. | None. | 12,717 |
| New | 6,400 | 1,490 | 2,125 | None. | 10.615 | 145,024 |
| Other ports. | 7,000 | None. | 3,000 | None. | 10,000 | 17,564 |
| Total 1891 | 27,099 | 5,906 | 15,135 | 7,912 | 56,052 | 357,205 |
| Total 1890 | 20,674 17.819 | 1,060 | 5,900 1,401 | 5,294 3,655 | $\begin{array}{r} 32.068 \\ 36,9.40 \\ \hline \end{array}$ | $\begin{aligned} & 7.8 .8 \\ & 264.91 \end{aligned}$ |

The speculation in cotton for future delivery at this market was to a material extent under the influence of the closing of the Liverpool market for the Whitsuntide holidays during the first half of the week under review. Business was nearly suspended on Saturday last and values were slightly easier On Monday and Tuesday unfavorable crop reports were re reived through private channels, which brought in a few buying or ers and led to some demand to cover contracts, on which prices made some advance, the rise for August being from 8.82 to 8.91 c . The re-opening of the Liverpool market on Wednesday was not attended with the advance that our bulls had expected, and there were at the same time reports of warmer weather, with the fall of needed rains at the South. There was also a report that an increased acreage had been planted in Texas, and rumors of fresh political complications in Enrope. Under these influences there was a brisker selling movement. causing the loss of most of the advance that was made on Monday and Tuesday. On Thursday there was a stronger market, with the next crop attracting rather more attention at a slight advance; there was some buying for the rise, but the demand was nainly to cover contracts. To-day the business was chiefly what is termed "scotching"-that is, operators who were "long" of the early mouths and not in position to receive the cotton, should it be tendered, sold out these contracts and bought for the vinter months. Consequently, while this crop was slightly cheaper the next was slightly dearer. Cotton on the spot was quiet, but quotations were advanced 1-16c. on Tuesday. To-day the market was dull and nearly nominal at $815-16 \mathrm{c}$. for middling uplands.
The total sales tor forward delivery for the week are 214,400 bales. For immediate delivery the total sales foot up this week 3,010 bales. including 1,604 for export, 1,411 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-May 16 to May 22.

| UPLANDS. | sat. | Dlon | Tues | Wed | Th. | Pr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary .................... \% $_{\text {\% }} \mathrm{lb}$. | $6{ }^{1} 4$ | $6^{14}$ | $6^{510}$ | $6{ }^{\circ} 16$ | $6{ }^{5} 19$ |  |
| Etrict Ordinary | $6^{611} 16$ | $6^{11} 18$ | $6{ }^{4} 4$ | $6{ }^{6} 4$ | $6{ }^{3} 4$ | $6{ }^{6}$ |
| Good Ordinary | 79 | $7{ }^{7}{ }_{16}$ | ${ }_{8}^{58}$ | ${ }_{8} 5^{\text {g }}$ | ${ }^{788}$ | ${ }^{758}$ |
| Btrict Good Or | 71618 | 715 | 8 88 | 8 | 8 | $8$ |
| Low Middilug. | $8{ }^{1} 14$ | $8_{811}{ }^{3}$ | 838 | $83_{8}$ | 838 | $83_{8}$ |
| Middisn | $87^{8}$ | 87 | $811_{1}$ | $815_{10}$, | $81{ }^{14}$ | 81. |
| Good Middij | $9{ }^{\circ}$ | 958 | 911 | 9121, | 91114 | $91_{11}$ |
| Striet Good | 10 | 10 | 101, | 10110 | $101{ }^{\text {d }}$ | $10{ }^{18}$ |
| Middung Falr | $10^{7} 8$ | $10^{7} 8$ | $101{ }^{\text {a }}$, | 1016 | 101516 | 1010.6 |
|  | 1138 | $118_{8}$ | 117, | $11 \mathrm{1m}$ | 117 | 17.1 |
| GULIF. | Sat. | Mon | Tues | Wed | 'Th | Fr |
| Ordinary | $6^{611_{18}}$ | $6^{614} 18$ | 634 | $6{ }^{4} 4$ | 64 | ${ }^{634}$ |
| Btriet Ordinar | $7^{18}$ | ${ }_{8}^{718}$ | $7^{81} 18$ | ${ }^{78}{ }_{18} 1$ | ${ }^{73} 16$ | $7^{\text {s }}$ : ${ }^{\text {f }}$ |
| Good Ordinary | 8 | 8 | $8{ }^{816}$ | $8^{1} 16$ | 811 A | 8118 |
| Btrict Good Ord | 838 | 838 |  | 816 | $81_{1 月}$ | $8{ }^{17}$ |
| Low Middling | $8{ }^{1}$ | 83 | $811_{1 p}$ | $813^{16}$ | $811_{1}$ | $813_{16}$ |
| Btrlct Low | $9{ }^{1 / 8}$ | $9^{918}$ | $9^{1 / 4}$ | ${ }^{93}{ }^{14}$ | $9{ }_{9}{ }^{19} 9$ | ${ }_{9}^{9.3} 1{ }^{18}$ |
| Middling | $9^{93} 16$ | $9^{90_{1}} 16$ | 938 <br> $101_{8}$ | 938 1018 | ${ }^{938}$ | ${ }^{938}$ |
| Good Míd | 10118 | 1014 | $10^{1} 8$ | 1018 | $10^{18} 8$ | $10^{1} 8_{8}$ |
| Striet Good Middling Fa | ${ }_{113_{18}}^{16}$ | 10714 | $103_{2}$ 1138 | 1012 | 1019 1139 | $10 L_{2}^{\circ}$ |
| Madr | 11318 ${ }_{\text {11/ }}$ | $1{ }^{16}$ | 1138 1178 | 1138 |  | $1{ }^{117} 9$ |
| 8TAINED. | sab. | V10st | Tues | Weal | Tla. | H |
| Good Ordin | 6 | 6 | $6^{61} 16$ |  |  |  |
| 8 triet Good Ord | $6{ }^{5}$ | 658 | $6{ }^{12} \times 9$ | $61.1+$ | $61_{18}^{18}$ | $611_{16}^{6}$ |
| Low Mjddling. | $7^{1} 2$ | $7^{19}$ | $7 \mathrm{H}_{18}$ | 7\%1 | ${ }_{89}{ }^{18}$ |  |
| midding. | $83_{14}$ | 85, | $88_{8}$ | 838 | 888 | $88_{8}$ |

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

| - 0 - | gPOT MAREET closed. | gales of spot and traneit. |  |  |  |  | sules of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | port. | ormp | $\left\|\begin{array}{\|c\|} \text { spec } \\ \text { ult'n } \end{array}\right\|$ | Transit. | Total. |  |
| Baturday | Qulet | 1,604 |  |  | , | 2,019 | 7.000 |
| Monday.. | Dutsaty, $\mathrm{l}_{10}$ |  | 64 183 | .. | . | 64 183 | 20,500 58.100 |
| Tuesday.: | Qtsy | -... | 103 | . |  | 183 103 | 58,100 53.600 |
| Thursdas | Quict \& *Leady. |  | 424 |  |  | 424 | 42.500 |
| Frlday... | Qujet |  | 222. |  |  | 222 | 32,700 |
| Total... | ............ | 1,606 | 1,411 |  | $\ldots$ | 3,015 | 214,400 |

following comprehensive table:

*Inclunes sales in September, 1890, for deptember, 228.300; 8eptera-ber-Oclober, for October, 349,300; September-November, for November, Junnary, for January, $2,260,800$; 8 geptember-February, for Fehruary, 1.589, 1o, ; 8eptember-March, for March, 2,447,600; Scptember-April, or April, 1,512,400.

The following exchanges have heen made during tha week -39 pd to exch. $50 n$ June for Jan.

51 pd .10 exch. 100 May for Jan. -10 pd to exch. 200 July for Aug. -11 pd . to excl. 600 Junie for Juls -05 pd. to exch. 1,200 Aug. for Bep .06 pa. 10 exch. 100 May for Junc pa. to ex ch. 1,400 Ang. for sep. 5 pd. to exch. 800 June for Jan. . 29 pd. to exch. 100 June for Feb.
THe V1sible Supht y or Common to-night, as made up and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afioat are this week's returns, and consequently. all the European figures are brought down to Thursday erening. But to make the totals the complnte flgures for to-might (May 22), we add the item of exports from the United States, including in it the exports of Friday only.

| 8tock at IAverpon...... bates. 8tock at London............ | $\begin{gathered} 189 \mathrm{t} \\ 1,215,000 \\ 18,000 \end{gathered}$ | $\begin{gathered} 1890 . \\ 1,009,000 \\ 11,000 \end{gathered}$ | $\begin{array}{r} 1880 \\ 877,000 \\ 8,000 \end{array}$ | $\begin{aligned} & 1888 . \\ & 767,000 \\ & 17,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Totai Greal Britainstock. | 1,233,000 | 1,018,A00 | 855,000 | 784,000 |
| 8tock at 11 mmburg. | 4,100 | 3.700 | 2,200 | 4.000 |
| 8tock atirremen | 109,000 | 112,000 | 43,300 | 37,800 |
| Btook at Amsterdam | 20.000 | 8.000 | 17,000 | 15,000 |
| gtock at Rotierdara. | 300 | 200 | 200 | 300 |
| 8tock at Autrerp.. | 8,000 | 0,000 | 32,000 | 700 |
| Btock at 11arro | 200,000 | 180,000 | 116,000 | 177,000 |
| 8lock at Marsclife | 14.000 | 87,000 | 09,000 | 87,000 |
| 8tock at liarcelo 8 dock at (ienoz. | 110.000 | 12,000 | 10,000 | 8,.000 |
| 8teck aitules | 22,000 | 8,000 | 11,000 | 7,000 |
| Total Conilnental stock | 012,000 | 420,900 | 314.700 | \$10,800 |
| Total European stocks.... | 1,815,000 | 1,4.13,000 | ,179,700 | 100,800 |
| India cotion alloat for Europe. | 234,000 | 341,000 | 260,000 | 180,000 |
| Amer, cott'natloat for Europe. | 194,000 | 75,000 | 142,000 | 143,000 |
| Esplit, Brazll, do.,allt for E'r pe | 48.000 | 31,000 | 20.000 | 51,000 |
| grock in United 8tates ports.. | \$13,287 | 203,003 | 301.853 | 419.2I 1 |
| 8tock 1u U. 8. interior towns.. | 140,416 | 31,620 | 39,757 | 1011,832 |
| Unfted 8tates oxports to-day. | 10,100 | 053 | 4,383 | 5,352 |

Total risible supply....... $\overline{2,886,760} \overline{2,137,436} \overline{1,974,193} 2,000,105$ Of tbeaboro. thetotalsof Amcricanand othor descriptionsaress foliown: AmericanLiverpool stock.........bales. 978,000 $706,000 \quad 655,000 \quad 554,000$ $\begin{array}{llllll}\text { Contlneatalstocks................ } & 452,000 & 320,000 & 130,000 & 178,000 \\ \text { Amorlcaa alloat for Furope... } & 191,000 & 75000 & 10,000 & 14,000\end{array}$ $\begin{array}{lllll}\text { Americaa atloat for Europe... } & 191,000 & 75,000 & 1+2,000 & 143,000 \\ \text { United ststessiock } & 203,003 & 301,553 & 110,812\end{array}$ $\begin{array}{llrrr}\text { Uaited Statesinteriorsiocks.. } & 140,418 & 84,620 & 39,757 & 100.832\end{array}$ United states exports to-day.


The Thports into Continental ports this week have been 110,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 749,383 bales as compared with the same date of 1890 , an increase of $912,5 \% 6$ bales as compared with the corresponding date of 1889 and an inerease of 877,574 bales as compared with 1888.
at tue Interior Towns the movement-that is the receipte for the week, and since September 1, the shipments for the week and the stocks to-night, and the same itcms for the corresponding period of $1889-90$-is set out in detail in the following statement.


[^1]This year's flgures catimated.
The above totals show that the old interior stocks hare decreased during the week 16,463 bales, and are to-night 111,796 bales more than at the same period last year. Tho receipts at the same towns hare been 11,422 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 603.211 bales more than for the same time in 1889-90.

Qootations for Middhna Cotton at Other Malkefs. Bolow wo gire closing quotations of middling cotton at Southern and ather principal cotton markets for each day of the week:

| Week ending دsuy 22. | CLOSIMO QUOTATIONS YOL SIDDLINO COTTOS OS- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | 8\%n, | Tues. | Wedren. | There. | Fri. |
| Calventon... | R918 | $81 / 6$ 838 | 89 89 | 89 898 | 89 819 838 | $80_{10}$ 800 |
| Nowfte...... | 838 | 888 | $8{ }^{\circ}$ | 88 | 88 | 8\% ${ }^{\text {ch }}$ |
| 8avannah... | 8316 | $81 / 1$ | $81 / 6$ | 8714 | 88 | $8{ }^{1}$ |
| Charlaston. | $80^{\circ}$ | 8 CH | $8{ }_{8}^{88}$ | 88 | $8{ }^{4}$ | $8{ }^{10}$ |
| Wifmlagton. | 814 | 84 | $8{ }^{1 / 4}$ | 814 | 84 | $8{ }^{15}$ |
| Norlotk...... | 812 | 812 | 818 | 819 | 82 | 81 |
| fonton ...... | 878 | $8^{7}$ | $8^{7}$ | $8^{87}$ | $81{ }_{16}$ | 81616 |
| Baillmoro... | 87 | 878 | $8^{77}$ | $8^{7}$ | 87 | $87^{80}$ |
| Philaiofoida | $0^{03} 8$ | $\mathrm{OSO}^{3}$ | ${ }_{8}^{03}$ | $\mathrm{BHO}^{\text {O2, }}$ | 03 | $9^{93}$ |
| Augnsta.... | $80$ | $\begin{gathered} 8 \mathrm{~N}_{3} 14 \end{gathered}$ | $8{ }^{8, y 4}$ |  | 88 | 87 888 |
| 8t, Louta. | $8{ }^{16}$ | $8{ }^{7} 19$ | ${ }_{87} 7_{18}$ | $8{ }^{816}$ | $8{ }^{18}$ | $87^{\circ}$ |
| Claclnatif. | 0 | 0 |  | 0 | 9 |  |
| Loulsvillo... | 0 | 9 | 9 | 0 | 9 | 0 |

The closing quotations today (Friday) at other important Southern markets were as follows:
Atlanta.
 Colnmbus, Mise $\quad 87$ Montgomery.

Recr....... 82 Natchez........ 83 ${ }^{2}{ }_{18}$ | 8hrevepori..... 78 pts from the plantations.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from tho plantations of that part of the crop which Ginally reaches the market througl! the outports.

| Treek Endino- | Recelpts at the Ports. |  |  | St'k ai Interior Towons. |  |  | Ree'pto from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. | 1891. | 1889. | 1800. | 1891. | 1899. | 1820. | 1891. |
| 17. | 38,982 | 20,081 | 71,818 | 102,888 | 80,252 | 212,74 | 13,081 | 12,228 | 68,030 |
| 21 | 80,205 | 10,330 | 61,783 | 81,020 | 80,083 | 232,335 | 14,407 | 0,161 | 84,827 |
| May 1. | 28,242 | 18,888 | 50,6s6 | 60,218 | 63,888 | 218,180 | 16,570 | 6,871 | 13,881 |
| ${ }^{\prime}$ 8. ${ }^{\text {c. }}$ | 22,111 | 16,408 | 4,772 | 68,445 | 68,003 | 190,591 | 9,638 | 0.465 | 20.883 |
| 15. | 18,487 | 11,505 | 62,512 | 48,019 | +4,109 | 175,705 | 6.001 |  | 28,429 |
| 22. | 0,743 | 18,883 | 38,601 | 14,194 | 38,073 | 158,059 | 6,918 | 7.787 | 20,918 |

The abore statement shows: 1. -That the total receipts from the plantations since September 1, 1890, are 6,858,081 bales; in 1889-90 were $5,768,394$ bales; in 1888-89 were $5,491,630$ bales.
2.-That, although the receipts at the outports the past week were 38,591 bales, the actual movement from plantations was only 20,915 bales, the balance being taken from the stocks at the interior towns, Last year the receipts from the plantations for the same week were 7,787 bales and for 1889 they were 5,318 bales.
Overland Movement for tae Week and since Sept. 1.We give below a statement showing the overland morement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter 80 largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending May 22 and since Sept. 1 in the last two years are as follows:

| May 22. | 1800-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- | 14,77\% | 577,673 | 1,630 | 519,623 |
| Vla Calro... | 2,301 | 288,043 | 1,042 | 308,124 |
| Via Hannibal |  | 85,035 |  | 58.788 |
| Via Evansvill | 125 | 20,075 |  | 20,730 |
| Via Loulsrile | 2,143 | 200,575 | 884 | 110.752 |
| Via Cinciunati | 896 | 173,114 | 1,483 | 211,911 |
| Vis other routes, | 1,551 | 142,865 | 410 | 156,228 |
| Total gross overland........... | 21,886 | 1,495,180 | 5,549 | 1,395,156 |
| Deduel shipments- |  |  |  |  |
| Orerland to N. Y., Boston, \&e.. | 6,390 | 345,861 | 1,277 838 | 349,786 50,112 |
| Retwcen interior towns ........ | 515 3,396 | 109,252 | 838 798 | 56,112 111,115 |
| Total to be deducted | 10,301 | 553,080 | 2,913 | 617,013 |
|  |  | 042,100 | 2 | 878.14 |

- Includiug morement by rall to Canada.

The foregoing shows that the week's net overland moremen $t$ this fear lias been 11,585 bales, against 2,936 bales for the same week in 1890, und that for the season to date the aggregate net overland exhibits an excess over a year ago of 63,9.57 bales.

| In Sight and SpinuersTalings. | 1890-91. |  | 1882-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teek. | Since Scpt. 1. | Week. | Since Sepl. 1. |
| Reccipts nt ports to May 22...... | 38,591 11.585 | 6,713,635 | 13,833 | 5,742,765 |
|  | 7,000 | 946,000 | 8,000 | 813,000 |
| Total marketed | 57,170 | 8,139,735 | ${ }_{-6,510}^{21.510}$ | $7,035,908$ 25,020 |
| Interior stocks in cx | 17,646 | 144,440 |  |  |
| Came into stght daring weck. Total in sight May 22. | 30,530 | 8,284, 181 | 15,423 | $1,081,537$ |
| North'a 6 phunera tak'ga to Mas 22 |  | 1,828,121 | ...... | 1.633.714 |

## Loss in stock during week.

It will be seen by the above that there has come Into sight during the week 39,530 bales, against 15,423 bales for the samo weck of 1890 , and that the increase in amount in sight to-niglit, as compared with last year, is $1,202,644$ bales.

Weateer Reports by Telegraph.-Reports to us by teleraph from the South to-night are generally of a favorable tenor. Rain has fallen in a number of districts where needed, and the temperature has been higher. In Texas the outlook is quite promising, and acreage has been appreciably increased. Galveston, Texas.-The weather has been dry all the week. The thermometer has ranged from 66 to 80 , averaging 73.
Palestine, Texas.-Crops look promising. There have been showers on two days during the week, the precipitation reaching twelve hundredths of an inch. Average thermometer 67, highest 84 and lowest 50 .
Huntsville, Texas.-There has been no rain all the week. The thermometer has averaged 68, the highest being 86 and the lowest 50.

Dallas, Texas.-Throughout the State crops of all sorts continue promising. Cotton is in good stand with about eight per cent increase in acreage. Growth has heen retarded by unseasonably cool weather, and in some sections rain is needed, but otherwise everything is favorable. Hailstorms have been destructive in a few localities, but the damage is exaggerated and is insignificant in the average for the State. Fields are clean every where and work is well up. There have been showers on three days of the week, the precipitation being fifteen hundredths of an inch. The thermometer has averaged 69 , ranging from 52 to 86.
San Antonio, Texas. - It has been showery on one day of the week, the precipitation reaching thirty-three hundredths of an inch. Crops are fine. The thermometer has ranged from 55 to 85 , averaging 70.
Luling, Texas.-There has never been a better prospect for crops of all sorts. Dry weather has prevailed all the week. Average thermometer 74 , highest 96, lowest 52.

Columbia, Texas.-We have had no rain all the week, but crops are doing well. The thermometer has averaged 70, the highest being 86 and the lowest 54.
Cuero, Texas.-Corn and cotton are well advanced and very promising. The weather has been dry all the week. The thermometer has averaged 74, ranging from 54 to 94.
Brenham, Texas.-It has been showery on one day of the week, the precipitation reaching fifteen hundredths of an inch. Crops are fairly promising. The thermometer has ranged from 54 to 90 , averaging 72 .
Belton, Texas.-The weather has been dry all the week, but crops look well. Cotton acreage has been increased ten per cent.

Weatherford, Texas.-We have had fine rain on two days of the week, the rainfall reaching one inch and eighteen hundredths. In some sections the rain was accompanied by hail, which did considerable local damage. The weather has been too cool, retarding growth, but otherwise prospects are good: The thermometer has averaged 67 , the highest being 92 and the lowest 42,
New Orleans, Louisiana. -There has been no rain all the week. The thermometer has averaged 74.
Shreveport, Louisiana. - We have had rain on three days of the week, the rainfall reaching fifty-six hundredths of an inch. The thermometer has ranged from 55 to 86 , averaging 72.

Columbus, Mississippi.-The crop is backward. A large proportion of cotton is just coming up. There has been rain on two days of the week, the precipitation reaching fifty-five hundredths of an inch. Average thermometer 73, highest 86 , lowest 58.
Leland, Mississippi,-Rainfall for the week, two inches and eighty hundredths. The thermometer has averaged $68 \cdot 9$, the highest being 85 and the lowest 51.

Meridian, Mississippi.-Telegram not received.
Litlle Rock, Arkansas.-Telegram not received.
Hclena, Arkansas. - There have been nice showers on three days of the week, the precipitation reaching ninety-two hundredths of an inch. The thermometer has ranged from 54 to 84 , averaging 70.
Memphis, Tennessee.-Some sections have had good rains, while others have had none. In the latter places cotton that is up is suffering and late plantings cannot sprout. There has been some replanting on account of dry weather and cool nights. We have had light rain here on two days of the week, the rainfall reaching ten hundredths of an inch. Average themometer 72 , highest 86 and lowest 56.
Nashville, Tennessee-We bave had rain on three days of the week, the rainfall reaching fifty-one huadredths of an inch. The thermometer has averaged 77, the highest being 86 and the lowest 50.
Mobile, Alabama.-Reports indicate good and general rains and that crops are developing finely. Planters are much more cheerful. We have had light rain on one day of the week, the rainfall reaching seven-hundreths of an incli. The thermometer has averaged 73, ranging from 56 to 84.
Montgomery, Alabama.-Prospects are much improved. We have had rain on two days of the week, extending throughout this section and being of great benefit. The precipitation reached one inch and forty-seven hundredths. The thermometer has ranged from 53 to 88 , averaging 70.
Selma, Alabama. -The rain, which has fallen on two days of the week to the extent of one inch and ten hundredths, has greatly benefitted crops. Average thermometer 70, highest 80, lowest 54.
Auburn, Alabama.-Crops are doing well, the recent rain having brought them out very much. The precipitation has been eighty-six hundredths of an inch. The thermometer has averaged $66 \cdot 9$, the highest 82 and the lowest 49.
Madison, Florida.-The cotton stand is good, but rain is very
much needed. Fair weather has prevailed all the week. The thermometer has averaged 74 ranging from 52 to 89.
Columbus, Georgia.-The week's precipitation has been five hundredths of an inch. The thermometer has ranged from 64 to 85, averaging 75.
Savannah, Georgia.- We liave had rain on two days of the week. The precipitation reached six hundredths of an inch. Average thermometer 68, highest 80, lowest 55.

Augusta, Georgia.-The weather has been clear and pleasant with light rain on one day to the extent of four hundredths of an inch. Crop accounts are unfavorable. The plant is small and at some points seed has failed to come up. The crop is fully four weeks behind last year and the general condition is not so good. The thermometer has averaged 69 , the highest being 84 and the lowest 52 .

Charleston, South Carolina.-Rain has fallen on three days of the week to the extent of thirty-five hundredths of an inch. The thermometer has averaged 69, ranging from 54 to 81.

Stateburg, South Carolina.-We have had rain on three days of the week to the extent of sixty-two hundredths of an inch. The thermometer has ranged from 52 to 79, averaging 63.6.

Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph showing the height of the rivers at the points named at o'clock May 21, 1891 and May 22, 1890.

|  | May 21, '91. | May 22, '90 |
| :---: | :---: | :---: |
| New Orleans.........Above low-water mark. | Feet. $13.3$ | Feet. $140$ |
| Memphis..............Above low-water mark. | $13 \cdot 0$ | $22 \cdot 9$ |
| Nashville ............ Above low-water mark. | $3 \cdot 1$ | 20.7 |
| Shreveport............Above low-water mark. | $20 \cdot 7$ | $28 \cdot 9$ |
| Vicksburg............A A bove low-water mark. | 32.5 | 44.3 |

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 21.
bombay beceipts and snipments for four years.

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 20,000 bales and a decrease in shipments of 36,000 bales, and the shipments since January 1 show a decrease of 342,000 bales. The movement at Calcutta, Madras, and other India ports for che last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | Shipments for the weck. |  |  | . Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Continent. | Total. | Greal Britain. | Continent. | Totat. |
| Calcutta1891 |  | 1,000 | 1,000 | 18,000 | 37,000 | 53,000 |
| Madras-.... |  | 3,000 | 3,000 | 21,000 |  |  |
| 1891...... |  |  |  | 4,000 | 2,000 5,000 | 6,000 0,000 |
| All others- |  |  |  | 5,0 |  |  |
| $1891 . . . .$. $1890 .$. | ...... |  |  | 15,000 14,000 | 10,000 | 25,000 |
| Total all- |  |  |  |  |  |  |
| $\begin{array}{r}1891 . . . . \\ 1890 . . \\ \hline\end{array}$ |  | 1,000 3,000 | 1,000 3,000 | 37,000 40,000 | 49,000 87,000 | $\begin{array}{r} 86,000 \\ 127,000 \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 2,000 bales less than the same week last year, For the whole of India, therefore, the total shipments since January 1, 1891, and for the corresponding periods of the two previous years, are as follows:
exports to europe from all india.

| Shipments lo all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since $\text { Jan. } 1 .$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |
| Bombay....... All otherports. | $\begin{array}{r} 20.000 \\ 1,000 \end{array}$ | $\begin{array}{r} 743,000 \\ 86,000 \end{array}$ | $\begin{array}{r} 56,000 \\ 3,000 \end{array}$ | $\begin{array}{r} 1,085,000 \\ 127,000 \end{array}$ | $\begin{array}{r} 75,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 1,023,000 \\ 113,000 \end{array}$ |
| Total.. | 21,000 | 829,000 | 39,000 | 1,212,000 | 76.000 | 1,136,000 |

alexandria Receipts and Shipments.-Through arrange ments 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 previous two years.


Manchester Market.-Our report recelved by cable to-night from Manchester states that thoro is nothing to report in consequence of the Whitsuntide holidays, We give the prices for previous weeks of this and last year.

|  | 1891. |  |  | 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop. Twist. | $8416 s$. Shirlings. | Cotinn 3id. Uplds | 32: Cop. Twist. | 84 ibs. Shirlings. | $\left\lvert\, \begin{aligned} & \text { Oolfn } \\ & \text { Alut } \\ & \text { Oplds } \end{aligned}\right.$ |
|  | $\overline{\mathrm{da}_{3}} \text { a? }$ |  | ${ }_{413_{16}}$ | $8{ }^{80_{10}^{0}} 088_{10}^{4}$ |  | ${ }^{631}$ |
|  | $71_{10} 7^{711} 10$ | 511 a 11 |  | $88_{8}^{8}$ | ${ }_{0}^{6}$ 31827 $7{ }^{\text {a }}$ |  |
|  |  | 510 26610 | 41.8 |  | 3   <br> 3 4 07 <br> 1   | $\stackrel{67}{67}$ |
|  | 718978 | $510 \quad 0610$ | $413_{16}$ | $87_{16} 0811_{16}$ | ${ }^{6} 84$ | ${ }_{6}^{61}{ }^{16}$ |
| 22 |  | Hollday |  |  |  |  |

New York Cotton Exchanoe-Unifirm Classification Standard. - The Board of Managers of the New York Cotton Exchange have under consideration the report of a special committee which covers a proposition for the adoption of a uniform standard of classification for American cotton throughout tha World. Copies of the report have been sent to the various Cotton Exchanges with a view to a conference should the proposition meet with general favor. Attention is drawn to the report of the Conumittee in the following lettar which acsompaies it.
Editor of Commercial and Financiat Chronicte.
Dear Sirs :-In response to suggestions on the part of some of the Southern Exchanges to restrict the grades deliverable on contracts dealt in ou the New York Cotton Exchange to low middling and above, a Committee, appointed to consider the matter, has arrired at the conclusions stated in the report hereto annexed, which we make free to submit to your consideration.

The Committee has at the same time found it opportune to recommend the adoption of a universal international standard of classification, and invites all Exchanges to consider this proposition with a view to a Conference for this purpose; time and place of meeting to be arranged if the proposition meets with general favor. The Board of Managers of the New York Cotton Exchange deems this suggestion a timely one, as the present season has given cause to grave misunderstandings between American shippers and European receivers as to classification, and thinks that the adoptron of one standard throughout the world would lessen such differences of opinion as to grading, and eventually lead the way to settlement of such differences by impartial tribunals on either side of the Atlantic.

Asking the favor of an early expression of your opinion upon this subject, I remain, dear sirs,

Yours respectfully
Thomas M. Robinson, Secretary.

## The report is as follows :-

New York, March 28, 1891.

## To the Board of Managers, New York Cotton Exchange.

Dear Sirs:-Your Committee having in charge the advisability of clianging the present form of contract, beg to report as follows

Although it cannot be denied that the hedging with our present contract, against sales of cotton of specific grades as is being done extensively by both exporters and spinners' agents has proved disadvantageous in seasons when low grades predominated, your Committee cannot recommend any change in the form of contracs from that which will go into effect September 1st.

Our contract was adopted and rigbtly so, to give the producer an opportunity of securing a price aatisfactory to him for his growing crops. It enables him, if lie so chooses, to deliver all merchantable grades. To restrict the delivery to a grade not below low middling, as has been proposed by various Southern Exchanges, would, in our opinion, work great injury to him, while it might bo of but slight benefit to the buyer.

In a crop like the present one, when a large percentage of the product classes barely low middling and below, the South would practically have no market to hedge and deliver in, Liverpool already being closed to them by reason of its low middling clause contract.
The argument that the comparatively low prices for contracts in our market has reduced the valtue of the entire crop, does not hold good in our opinion. Although Liverpool has the low middling clause in its contracts, futures in that market have been and still are selling as much below prices for even running grades as in our market, and, except in times of a corner, contract cotton of various grades thrown together promiscuously can never have the same value as even running grades of any description.

The adoption of the low middling clause would drive away a valuable Southern business and would tend to open the doors to squeezes and corners, the very thing our Exchange bas always striven to guard against.
Your Committee begs to recommend that the leading Exchanges be invited to join the New York Cotton Exchange in a proposition to the European Exchanges to adopt a uniform international standard of classification for American cotton.

Respectfully submitted,
George Brennecke, Chairman; Samuel Hopkins, Socretary; A. Norden, Robert Woolfenden, Thos, M. Robinson, Special Committee.

Tue Exports of Corton from Now Xork this week show a decrease compared with last woek, the totai reaching 18,834 bales, against 16,120 balos last week. Below wo give our usual table, showlng the exports of cotton from Now York, and the direction, for each of the last four weekn; also the total exports and direction since Sopt. 1,1800, and In the last column tho total for the same period of the previous jear.
exports of cotton (baleg) from new yobk bivin expt. $1,1800$.

| Exporied to- | Week Ending- |  |  |  | Total since Sepl. 1. | $\begin{gathered} \text { Bame } \\ \text { previod } \\ \text { previous } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { April } \\ & \text { So. } \end{aligned}$ | $\begin{aligned} & 3 \text { May } \\ & 7 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 14 . \end{aligned}$ | $\begin{aligned} & M a y \\ & 21 . \end{aligned}$ |  |  |
| $\begin{aligned} & \text { Livarpool } \\ & \text { Other Britoh porto....... } \end{aligned}$ | $\begin{array}{r} 17,230 \\ 2,902 \end{array}$ | $\begin{aligned} & 8,192 \\ & 2,052 \end{aligned}$ | 10,735 | 8,433 | $\begin{array}{r} 803,911 \\ 50,849 \end{array}$ | $\begin{array}{r} 401,234 \\ 75,400 \end{array}$ |
| TOT. TO OT. Brit's. | 20,222 | 11,244 | 11,054 | 8,753 | 444,700 | 478,643 |
| Eavro $\qquad$ | 80 | 882 | 1,531 | 1,035 | $\begin{array}{r} 37,310 \\ 402 \end{array}$ | $\begin{array}{r} 42.318 \\ 100 \end{array}$ |
| Total Frencil | 50 | 582 | 1,531 | 1,035 | 37,712 | 42,418 |
| ${ }_{\text {Bremen }}^{\text {Bramburg }}$ | 154 100 | 536 <br> 380 | 1,336 | 572 500 80 | 20.006 | 22,447 |
| Othor port | 100 2,033 | 380 <br> 860 | 1.338 1.330 | $\begin{array}{r}500 \\ 897 \\ \hline\end{array}$ | $\begin{array}{r}42,534 \\ \hline 8,681\end{array}$ | $\begin{aligned} & 58,078 \\ & 51,713 \end{aligned}$ |
| Tot. TO No.EUROPE | 1,287 | 1.746 | 3.524 | 1,060 | 136,841 | 132,238 |
| Spalu, Ita All other | 252 | 300 |  | $\begin{array}{r} 227 \\ 1,850 \end{array}$ | $\begin{array}{r} 37,308 \\ 2,316 \end{array}$ | $\begin{array}{r} 13,424 \\ 504 \end{array}$ |
| total spain, \&o.. | 252 | 500 |  | 2,027 | 30,824 | 13,928 |
| Grand Total.. | 21,811 | 14,072 | 16,120 | 13,834 | 659,137 | 668,227 |

East India Crop.-The following is from Messrs. Gaddum Bythell \& Co.'s cotton report, dated Bombay, April 25 :
There is no change in the weather la the Oomra districts, and the conluanance of these showers ls most antavorable for completing the ginning of the reed cotton that still remains on hand, Caltivators are and preparlag tholr lands. The Broach season 19 now practioalis orer In the Bhownuggur and Dhollera markets suppllee are now faling ofis a sure indicatlon of the approaching close of their eeasou.
average of Temperature and Rainfall.-As of interest in connection with our monthly weather record, we have prepared the subjoined tables, which show the State averages of rainfall and thermometer In January, February March and April for six years, 1886 to 1891 inclusive. The thermometer averages are given first

## 

1 hermomet
averages.

The rainfall averages are as follows:

| Rainjall A veraper. | January. |  | Frbruary. |  | Narch. |  | A pru. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rainfall. | Drave <br> rain. | nain. | $\begin{aligned} & D_{1} \\ & \text { ral } \end{aligned}$ | $\begin{aligned} & \text { Itain- } \\ & \text { fall. } \end{aligned}$ | Dave rain. | $\begin{aligned} & \text { Rain- } \\ & \text { fall. } \end{aligned}$ | $\begin{aligned} & \text { nave } \\ & \text { rain. } \end{aligned}$ |
|  | $1 \cdot 07$ |  | -n2 |  | $8 \cdot 20$ |  | 8.43 |  |
|  | (1.84 | ${ }^{10} 16$ | \% 3.61 | , | \% 8.81 |  | ${ }^{8} 8.818$ |  |
|  | -0, | 114 | ${ }_{8}^{8.24}$ | 1 | $8 \cdot 95$ | 10 | 1.41 | 10 |
|  | 8:814 |  | 8.00 | 11 | 8.148 | 7 | \% | 8 |
|  |  |  |  |  |  |  |  |  |
|  | 1.08 |  | 8.89 | 84 | 8.89 | 18 | 1.81 | 5 |
|  | 6.72 | 10 | \% $\%$ | 8 | 3.46 | 7 $7^{7}$ | 8 | ? |
|  | $\stackrel{\text { 8.0. }}{\text { 8.34 }}$ | $1 \begin{aligned} & 11 \\ & 10\end{aligned}$ | - | 1446 | ${ }^{63} 130$ | 10 | $\frac{1.48}{8.96}$ | $\frac{1}{7}$ |
|  | $1 \cdot 27$ | 934 | 1.38 |  |  | 9 | $9 \cdot 15$ | ${ }^{8}$ |
| Oromia. |  |  |  |  |  |  |  |  |
| 18180 ${ }^{1889}$ | 4.80 | ${ }_{8}^{10}$ | - 8.88 | 13\%6 | ${ }^{7 \cdot 2} \times 19$ | ${ }^{183} 4$ | ${ }^{1 \cdot 80}$ | 64. |
| 1889 (good) | ${ }_{7}^{7} \cdot 11$ | 18 |  | 114 | - | ${ }_{10}{ }^{\text {f }}$ | +1.41 |  |
|  | 8 |  | $4 \cdot 80$ | 12\% | 9.02 | 7 | 1.15 | 8 |
| E1888(fait)... | $3 \cdot 7$ | 44 | $2 \cdot 80$ | \% 6 | 797 | 9 | 205 | - |
| Flomida. |  |  |  |  |  |  |  |  |
|  | 0 | \% | 1.29 |  | 818 | , |  | 8 |
| 1884 (Rood) | -7.77 | 18 | 1.18 <br> 5.71 | , | 919 <br> 820 <br> 8 | ${ }^{6} 8$ | 9.82 1.05 |  |
| 1887 (rood). | 9:31 | 1146 | 6.818 |  | 3.19 | ${ }_{1}^{6}$ | ${ }^{3} \cdot 76$ | $7 \%$ |
| alabama | 543 |  | 1.48 |  | S83 |  |  |  |
| 1891 | $8 \cdot$ | :0 |  | 13\% | $7 \cdot$ | 12\% |  |  |
|  |  | ${ }^{12} 12$ | ${ }^{3}$ | 10 | 8.14 | ${ }_{1}^{11}$ | 2.d8 | 6\% |
| 1888 (kood) | 3.31 | 11. | 8.25 | 12 | 10.08 | 10 | \% | A |
|  | - | 10\% | 6.91 608 | 曼 | 10.16 | $11 \%$ | ${ }^{1} 8.088$ | 7\% |
| Lotigiana. |  |  |  |  |  |  |  |  |
| 1881 1....... | $8 \cdot 8$ | 11 | 8.8 | 10 | 88 | 376 | 8.85 | ${ }_{6}^{6}$ |
| 18*90 (good)......... | ${ }_{5} \cdot \frac{3}{} \cdot 3$ | 12\% | - | 7 | $8 \cdot 78$ |  | 4.15 | , |
| ${ }_{1}^{1887}$ (good) | -8:38 | 12 | ${ }_{6}^{6.14}$ | 1116 | ${ }_{0}^{0.41}$ | 11 | -8.75 |  |
| 1888 (fait)... | S.14 | $7^{7 / 6}$ | - 8.81 | 11 | 8.43 | 11 | $\frac{1.23}{3.63}$ | 83/ |
| mismissipli. |  |  |  |  |  |  |  |  |
| ${ }_{1}^{1881} 180 . . . . .$. | To | 13 |  | 11.6 |  | 1036 |  |  |
| 1880 (19000)........ | - 4.29 | 88. | \% ${ }_{8}$ | 5 | 8.09 | ? | ¢ 8.04 | 836 |
| $\begin{aligned} & 180 \% \text { (Rood) } \\ & 188 ? \text { (oood) } \end{aligned}$ | 4.78 | \% | 8.40 | 10 | 20.07 |  | \% 8.81 |  |
| 1888 (fart).......... | 7.19 | 12 | 4.98 | 63 | 6.22 | $11 \%$ | 7.87 | 10\% |
| amanesab. |  |  |  |  |  |  |  |  |
| 1881 1....... | ${ }_{7}^{6 \cdot 97}$ | 10 | 3. |  | 8.20 | 18 | 3.18 8.16 | 13 |
| 1889 (roodi) | ${ }_{8} 8.10$ | 18 | 7.35 | 7 | 6.18 4 | 11 | $8 \cdot 161$ | 13 |
| 1888 (Rood). | -8.99 | ${ }_{8}^{9}$ | 88.47 | 10 | \% 8.81 | 18 | - | 8 |
| 1888 ( laiz ). | \% ${ }^{2 / 92}$ | ${ }^{6} 8$ | 8.17 4.18 | 14 | - ${ }_{8}$ | ${ }_{13}^{8}$ | 8 | ${ }_{19}$ |
| TinNessee. |  |  |  |  |  |  |  |  |
| 1891....... | ${ }_{8}^{8 \cdot 187}$ | 13 | $8-38$ 983 | 15 12 | 8.88 |  | -888 | ${ }_{12}^{51 / 4}$ |
| 1889 (good) | 4.768 | 112 | ${ }^{\text {c/29 }}$ | ${ }_{11} 1^{1 / 6}$ |  | ${ }^{9} 219$ | 8.90 | 8 |
| 1887 (good) | 4.25 | 18 | \% ${ }^{2} 11$ | 11 | ${ }_{\substack{6.14 \\ 4.16}}$ | ${ }_{4}^{1239}$ |  |  |
| 1888 (fa'r)... | $4 \cdot 95$ | 15 | 148 | 10 | $4 \times 7$ | 11 | $8 \cdot 74$ | 136 |
| TExAB. |  |  |  |  |  |  |  |  |
| ${ }_{1}^{1890}$. |  |  |  |  |  |  |  | ${ }^{8}$ |
| 1884 (80) | ${ }_{5}$ | 121/6 | ${ }^{8} 88$ |  | $2 \cdot 6$ |  | - 67 | ${ }_{6}^{1 / 4}$ |
| 1888 (Rood) | 1.98 | ${ }^{11}$ | 4.58 | ${ }^{9} 86$ | $\stackrel{886}{861}$ | 10\% | 4.88 | ${ }^{8}$ |
| 1838 ( (zalr)... | 810 | 8 | ${ }_{2}^{1858}$ | $7{ }^{7} 16$ | ${ }_{3} 13 \mathrm{l}$ | 1131 | 2.89 | ${ }_{8}$ |

GF The words "bad," "Rood" and "falr" following the years given above mean el mply that the aggregate orop for the year named was bad
good or falr.

COTTON FOR JAPAN.-The steamer Linda, which cleared from this port on Wednesday, May 21, for Japan, took 1,850 bales cotton- 1,350 bales for Kobe and 500 bales for Yokohama. This is the largest single shipment to the Far East of which we have any record. In addition to the above amount, 155 bales went forward by various steamers earlier in the season, and during the eight months, ended with April 30 there were exported to Japan, ria Canadian Pacific Railroad and steamers from Vancouver, 2,243 bales. This absorption of American cotton is due to the partial failure of the crop in China rendering necessary the importation of Aurarican cotton to keep spindles in motion.

Jute Butts, Baaana, \&c.-Business in jute bagging continues light, but at unchanged quotations, the ruling prices to-night being $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 4 \mathrm{c}$. for 2 lb . and $63 / 4 \mathrm{c}$. for standard grades. - Very littls is doing in jute butts. Quoted, $1 \cdot 15 \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging quality.
The following are ter Gross Regeipts of cotton at New York, Boston, Philadelphia and Baltimore for the past wosk, and since September 1, 1890.

| Receipte from- | NXW YORE. |  | bogton. |  | Philadelpida |  | Baltimoze. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \text { Thid } \\ \text { woek. } \end{array}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sepf. } 1 . \end{array}\right\|$ | This week. | $\begin{gathered} \text { since } \\ \text { sepl. } \end{gathered}$ | $\begin{aligned} & \text { Thie } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 \end{aligned}$ | The week. | $\begin{array}{r} \text { Since } \\ \text { sept. } 1 \end{array}$ |
| N. Orleane. | 11,012 | 187,054 |  |  |  |  |  |  |
| T8xe... | S,631 | 363,871 |  |  |  |  |  |  |
| gavaniah | 6,201 | 326,507 | 819 | 08,335 | 160 | 8,883 | 1,178 | . 181 |
| Moblle |  |  |  |  |  | ....... |  |  |
| Flortda.... |  | 10,090 |  |  |  |  |  |  |
| 8 Ca Carol's. | 2,885 | 109,342, | ...... |  | ..... | ........ | .. ... |  |
| *o.Carol | 202 | 16,052 |  |  | ..... |  |  | 2,707 |
| Virginta | 2,811 | 181,383 | 686 | 83,871 |  | 10,079 | 1,855 | 185,487 |
| Nortbn ple |  | 188 | 4.000 | 818,523 | 1,149 | 0,018 |  |  |
| Tenn., \&o. Eoretgn... | $\begin{array}{r} 2,307 \\ 475 \end{array}$ | 128.390 15.885 | 3,180 | $\begin{gathered} 108,000 \\ 3,558 \end{gathered}$ | 8,188 | 57,968 30 |  | $\begin{array}{r}12,219 \\ 118 \\ \hline 18\end{array}$ |
| tulejear | 29,304 | $\overline{1.289,810}$ | 8.767 | 367,205 | \$.488 | 89,408 | 2,491 | 241,736 |
| Last jear.. | 10.8801 | 1.248 .332 | 2,420 | 423.108 | 1,483 | 102.981 | 1.595 | 218,040 |

Brippina News. - The exporte of catton from the Ualted Bintes tho past weok, as per latesh mall roturns, havo reachod 59,834 bales. So far as the Southern ports are concerned, these are the samo exporte reported by telegraph and publiohed in the Curonicle last Friday, With regard to New York we Include the manifents of all veesols cleared up to Thursday.

Total bates.
NLW York-TO IIfarmool, Der stnamern Arizonn, 548....Cliy

$$
\begin{aligned}
& \text { To } 1 \text { gall, por atenmor Colorato, } 300 . . . .
\end{aligned}
$$

To liarre, per stonmer lis Champagno, i,033................ 1,035
Tu liremen, por atenmors Eider. 272 .... Fulla, 300......... ${ }^{\circ}$
Tu Antwerp, por steninere Noordlinti, 750 .... Sorronto, 141
To Naplea, por atamer Nelatris, 227.
To Yokoham 3, pos ateamer Linda. B00....................................... 227
asw orleans-To Liverpool, ner steamers allcia, $5,140$.

To IIrmov, per ateamer Beechdono, 100...............................
To Ifamburg, Por steamer Toutonla, $1,073$.
Galvestox-To Liverpool, por steamor Minin, $1,773 . . . . . . . . . . . . .$. Clarle.aton-To Liverpool, por steamer Viola, 4.09 Norfolk-To Liverpool, por bleamers Darwin, e, i̛z..... ,ion
 Baltimore-To Brem 3n, per otoamer Karintuhe. 430 ............ 4, 450 PGiladelfuta-To Livorpooi, per ateamer Bethai Prince, i,03i 1,03i

> Total 50.384

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

|  | Liver |  |  | Ham. | 4 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | poot. | Hult. | Harre. |  | werp. | Naples. |  |  |
| Now York. |  | 300 | 1,035 | 1,072 | 897 | 227 | 1,950 | ${ }_{22,834}^{13,83}$ |
| Galveaton. | 4,773 |  |  |  |  |  |  | 4.773 |
| Charleeton. | 4.098 | ...... | ....... | ....... |  |  |  | 4,093 |
| Norfolk.... | 7, 729 |  |  |  |  |  |  | 7.629 |
| Bostou | 4,766 |  |  |  |  |  |  | 4,786 |
| Baltimor |  |  |  | 450 |  |  |  | 450 |
| Phlladelp'a | 1,034 |  |  |  |  |  |  | 1.034 |

 Below wa sdd the clearances this week of vessele carrying otton from United States porte, bringing our data down to the latest dates:
N8W Oaleans-TO Liverpool-May 13 -Steamer Andean, 3,700....
May 18 -8teamere Governor, 5,$580 ;$ 8tatoaman, 4,000 .
Oharlegton-To Liverpool-May 2,-8teamer Elmfeld, $4,813$.
Boөtos-TO Liverpool-May 13 - 8teamer 8 amaria, 600 .... May 15-
8teamer Paronla,
To Harbing -May
15-8tañar Ccemon, 103.
 11-8teamer Alexander Eider. 2,000.
Philadelpmia-To Liverpoal-May 19-8teamer Oblo,
Below we give all news recsived to date of disasters to vessels carrying cotton from United States ports, \&c.
Boringuen, atoamer (Br), from Galvestso for Liverpool, betore Feported ashore on the Norih Carolloa oo3st, 10 now at Norivil. Four hundred ani furty four bates of cotton of her cargo were
forwarded by eteamer Atnadale and 700 bales par atesmer Iorwarded by eteamer Atnsdale and 700 bales par a, enmer
Asphodel. Eight huadrei bales are atil on the bsach, and when hhoy arrive the Borioquen will proceed to Liverpool.
Gajgside, eteamar (Br.), from Gaveston tor Liverp hol, bjfors reported ashore at Oaracoke, cleared from Norfolk, May $\frac{19}{}$ Of for Liverpool. The 403 balos left Nortulk for Liverpasl on Aprll 4 by bteamer Ramon de Larrinaga.
 balee of co'ton, ruturnsd to thts p ris May 15, with tre in her hold. Cotton fraights the past wook have been as followe:


The tone of the Liverpool market for spots and futures each day of the week ending May 22，and the daily closing prices of spot cotton，have been as follows：

| spot． | Saturday | Monday． | Tuesday． | Wrednes． | Thkrad＇y． | Priday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\mathbf{1 : 4 5} \text { P. M. }}{\text { Market, }}\}$ |  |  |  | Moderate demand． | Easter． | Dull． |
| mid．U＇pl＇ds． |  |  |  | $4^{13}{ }_{18}$ | $4^{413} 18$ | $4{ }^{\text {s }}$ |
| fisles． $\qquad$ ©pec．\＆exp． | 刍 | 突 | 鴾 | 8,000 500 | $\begin{array}{r}9,000 \\ 500 \\ \hline\end{array}$ | 7.000 $\mathbf{5 0 0}$ |
| $\left.\begin{array}{l} \text { Fulures. } \\ \text { Market, } \\ \left.\mathbf{2 : 4 5 \text { P. } _ { 0 }}\right\} \end{array}\right\}$ | 局 | 7 | P | $\begin{aligned} & 3 \text { 3eady at } \\ & 1-64 \text { ad- } \\ & \text { Fanee. } \end{aligned}$ |  decline． | Dall． |
| $\left.\begin{array}{l} \text { Market, } \\ \& \text { P. M. }_{\text {M }} \end{array}\right\}$ |  |  |  | Berely steady． | $\begin{aligned} & \text { Very } \\ & \text { steady. } \end{aligned}$ | Qnlet and ateady． |

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

The prices are given in pence and 6sth．Thus： 463 means TThe prices are glven in pence
（Saturlay，Monday and Tuesday－May 16， 18 and 19－Holidaye．）

|  | Wed．，May 20. |  |  |  | Thurs．，May 21. |  |  |  | Fri．，May 28. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hiph | Low． | Clos． | Open | High | Lovo． | Clos． | Open | High | Low． | Olos． |
|  | t． | d． | a． | d． | d． | a． | d． | d． | ${ }_{\text {d }}$. | d． | d． | d． |
| May．．．．．．．．． | 448 | 440 | 445 | 445 | $4 \pm 3$ | 444 | 443 | 444 | 445 | 445 | 445 | 445 |
| May－June．．． | 448 | 448 | 445 | 445 | 443 | 444 | 448 | 444 | 445 | 445 | 445 | 445 |
| June－Juls．．． | 449 | 440 | 448 | 448 | 446 | 448 | 446 | 448 | 447 | 447 | 447 | 447 |
| July－Aag．．． | 453 | 453 | 452 | 452 | 450 | 452 | 450 | 452 | 451 | 451 | 451 | 451 |
| Angust | 458 | $\pm 58$ | 455 | 455 | 458 | 455 | 453 | 455 | 451 | 455 | 454 | 455 |
| Ang．－Sept．． | 450 | 156 | 455 | 455 | 453 | 455 | 453 | 455 | $45 \pm$ | 455 | 434 | 454 |
| September．． | 457 | 458 | $\pm 56$ | 456 | 454 | 456 | 454 | 456 | 458 | 458 | 456 | 456 |
| Sept．－Oct．．． | 457 | 457 | 455 | 456 | 454 | 455 | 484 | 4 ธ5 | 458 | 456 | 455 | 456 |
| Oct．－Nor．． | 459 | 459 | 457 | 457 | 455 | 457 | 455 | 457 | 458 | 458 | 457 | 457 |
| Nov．－Dec．．． | 460 | 480 | 458 | 458 | 457 | 458 | 457 | 458 | 436 | 459 | 458 | 458 |
| Dec．－Jon．．．． | 461 | 481 | 459 | 459 | 458 | 459 | 458 | 459 | 480 | 460 | 459 | 460 |
| Jan．－Feb．．．． | 462 | 463 | 461 | 461 | 480 | 461 | 480 | 401 | 482 | 48.2 | 461 | 462 |

## BREADSTUFFS．

Friday，May 22， 1891.
The market for wheat flour displayed considerable strength and activity during the ficat half of the week under review and prices，in sympathy with the higher prices of wheat were firm，or a little dearer ；but on Wednesday the demand almost wholly ceassd，a listle local trade was all that was done，and prices were more or less depressed．Rye flour and corn meal favored buyers，but quotations were not rednced． To－day the whole market was very dull，with prices more or 1 ess depressed and unsettled．
The wheat market was quite buoyant down to the closэ of Tucsday＇s business．The stren． th was derived mainly from the wintry weather on the Continent of Europe，and in the Western and Northwestern sections of the United States， threatening serious injury to the growing crops，Auother influence promoting higher prices was an important decrease in the visible supply．But on Wednesday heary rains were reported from the great wheat－growing regions of America， and under selling to realize prices gave way sharply and an important decline took place．The market for a time was almost panicky．A partial recovery on Thursday，arising from a demand to cover contracts，which was stimulated by free export buying，was followed by rene wed depression to day in the face of the continued aclivity of export buying．Shippers yesterday took 224,000 bushels，including Kansas red at \＄1 18 ＠$\$ 114$, No． 2 spring at $\$ 1121 / 4$ ，No． 2 red winter at $\$ 1141 / 8$ for early arrival and $\$ 106$ for Septemher．The export business to－day was 176,000 hushels，including No． 2 spring at $\$ 112$ afloat and $\$ 1111 / 2 @ 1113 / 4$ for early arrival，No． 1 northern at $\$ 1$ 141／4．No． 2 Turkish red $\$ 1121 / 4$ and Ne． 2 Milwaukee $\$ 1081 / 2$ ，c．f． $\mathrm{i}_{\text {。 }}$

DAILY OLOSLNG PRIOES OF NO． 2 RED WUNTER WHEAT



Rye is lower，but ungettled and nominal．Barley is out of season．Barley malt is dull but firmly held．
The following are closing quotations for wheat flour in barrels．（Corresponding grades in sacks sell slightly below these figures）：
 State，6－rowed．．．．．． 95 a 97
Canadlan．．．．．．．．．．．． 00 （ 05
The movement of breadstuff 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 80 as to present the comprative movement for the week onding May 16，1891． and aince August 1，for each of the last three y ears：

| Sacelpts | Fous | Whe | Oorm | Oata． | Barlay． | Rv\％． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla．198ibs | Bush． 60 lb ． | Burh． $5 ¢ 1 \mathrm{lb}$ | Bush． 92 lbs | Buoh． 481 bs： | Bu． 58 lbs |
| loago | 55，733， | 183，889 | 1，709，927 | 1，992，953 | 57，017 | 95，607 |
| Muwaur | 48，226， | 157，018 | 16，540 | 145，000 | 58，890 | 12，530 |
| Duinth．． | 67，788 | 170，595 |  |  |  |  |
| Minnaad |  | 308，190 |  |  |  |  |
| Foled | 589 | 57, | 72，533 | ） |  | 1，198 |
| Oetro | 1，2 | 47, | 37，587： | 53，881 | 2，297 |  |
| deve | 18，4 | 41，00b | 29，157 | 88，908 | 9，318 | 38，104 |
| 3 t L L | 20，4 | 100，498 | 498，880 | 265，515 | 2，800 | 1，675 |
| Pe | 2，25 | 14．50x | 158，600 | 289，000 | $8,8)$ | 553 |
| Tot． | 203，881 | 1，170，951 | ， | 233．827 | S7，120 | 8，715 |
| tams Wk．90． | 238，114 | 1，304，544 | 2，663，431 | 2，420，520 | 293，203 | 125，925 |
| 3ame \＃k． 88. | 258，072 | 879.488 | 2，51 ${ }^{\text {，}} 0034^{\prime}$ | 1，490，605 | 200，032 | 31，014 |
| 3 incs Aup |  |  |  |  |  |  |
| 1890－91 | 8，088，928 | 98，802，170 | 73，746，211 | 78，179，913 | 27，686，138 | S，971，815 |
| 1888 | 2，575，48 | 104，484，572 | 148，743，421 | 78，173，195 | 21，410，302 | 5，591，360 |
| 1888－89． | 7，579，475 | 78，774，021 | 91，883，451 | 68，191，115 | 24，3S6，147 | 4，408．761 |

Below are the rail shipments of flour and grain from Western lake and river oorts for four years：

| Flour ．．．．．．．．．．．bbls． | $\begin{gathered} 1891 . \\ \text { Week } \\ 18,16.4 .493 \end{gathered}$ | $\begin{gathered} 1890 . \\ \text { Week } \\ \text { May, } 17 . \\ 210,127 \end{gathered}$ | $\begin{array}{r} 1889 . \\ \text { Week } \\ 18, \\ 186,666 \end{array}$ | 1888. <br> Week <br> May 19. $275,129$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ．．．．．．．．．．bush | 433.017 | 297.930 | 492，326 | 453，749 |
| Corn | 839，115 | 1，094，793 | 353，270 | 302，320 |
| Oats | 1，079，818 | 1，638，360 | 751,675 | 836，793 |
| Barley | 32，619 | 1， 87.377 | 57．921 | 85，902 |
| 8 BE ． | 49，986 | 119，211 | 50，927 | 36，132 |
| Total | 2，439，911 | 3，237，834 | 1，711，322 | 1，515，201 |

The recelpts of flour and grain at the seaboard ports for the week ended May 16，1891．follow：

|  | Flour， | Wheat， | Oorn， | Oats， | $B$ | $R$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At－ | bbls． | bucsh． | bush． | bush． | bush | bush， |
| Saw York． | 104，463 | 333，200 | 245，850 | 533，000 | 130，100 |  |
| 8oston． | 37，314 | 6，700 | 250.035 | 123，110 | 570 |  |
| Montreal． | 21，103 | 93.305 | 21，188 | 12，513 | 10，274 |  |
| Philadelphla．． | 62，343 | 44，361 | 190，083 | 115，797 |  | 3，02 |
| 3altlmore | 38，026 | 115，122 | 61，066 | 28，000 |  |  |
| Richmond．．．． | 4，109 | 11，510 | 29，535 | 8，010 |  |  |
| New Orleans．． | 8，133 | ．157，900 | 39，737 | 41，372 |  |  |

$\begin{array}{lllllll}\text { Total waek．．} & 275,481 & 767,131 & 837,497 & 859,807 & 140,911 & 3,021 \\ \text { Cor．Week＇} 90.276,508 & 797,457 & 3,481,770 & 1,316,333 & 14,693 & 163,155\end{array}$
The exports from the several seaboard ports for the week onting May 16，1891，are shown in the annexed statement：


The visible eupply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, May 16, 1891:

| In store at- | Wheat, bush. | Oorn, bush. | Oats, bush. | Rye. bush. | Barley, buth. 9,988 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York........ | 416,121 | 86,129 | 644,409 |  |  |
| Do afloat..... | 22,600 | 800 | -27,000 | 2,000 |  |
| Albany -.......... |  | 12,800 | 132,744 | 45,731 | 4,786 |
| Bnfralo | 1,242,684 | 882, 424 | 780,003 | 211,073 | 7,033 |
| Milwa | 176,463 | 1,724 | 3,572 | 38,769 | 66,362 |
| Dalnth | 2,522,815 | 62,562 | 986 |  |  |
| Soledo | 224.534 | 27.813 | 14,989 | 5,383 |  |
| Detroit. | 118.404 | 53,662 | 68,531 | 651 | 00,000 |
| Oswego | 30,000 416,355 | 40,000 | 147,322 | 452 | 00,006 |
| Cinoinn | 7,000 | 11,000 | 26.000 |  | 16,000 |
| Boston. | 2,939 | 123,653 | 86,280 | 2,934 |  |
| Toronto. | 76,724 371,108 | 5,905 | - 410,176 | 40,585 | 62,920 |
| Montreal. | -63,964 | 100,618 | 176,933 |  |  |
| Peoria... | 26,957 | 43,969 | 101.408 | 3,422 | 2,169 |
| Indlanapolis | 52,751 | 7,000 | 5.010 | -....... |  |
| Kansas City | 133,389 | 58,013 | 37.745 | 8,040 |  |
| Baltimore. | 169,343 | 93,893 | 83,842 | 8,040 |  |
| Minneapolis. | 5,429,290 | 64,436 |  |  |  |
| On Mississip | 61,323 $1,697,142$ | 64,436 892,013 | 100,0724 |  | 3,573 |
| On canal dir | 1,800,000 | 91,300 | 44,400 | 32,400 | 147,800 |
| Tot. Mav 16,'91 | ,243,142 | 3,480,844 | 3,071,765 | 391,460 | 550,727 |
| Tot. May 9, ${ }^{\text {T }}$, | 2,853,850 | 3,718,038 | ,629,268 | 414,536 | 650,004 |
| Tot. May 17, 90. | 22,694,974 | 1,096,249 | ,398,841 | 961,033 | 683,471 |
| Tot. May 18,'89. | 2,342,701 | 9,691,914 | ,753,301 | 1,3 11,176 | 601,676 |
| Tot. May 19,'83. | 2,022,223 | 6,960,049 | ,518,697 | 261,610 | 483,588 |

* Last week's stooks; this week's not recelved.


## THE DRY GOODS TRADE.

NEW YORK, Friday P. M., May 22, 1891.
The aspect of the market during the past week has been of a more business like character in commission circles. The number of visiting buyers is gradually increasiog, and although their operations are still very conservative, they have marked an increased aggregate, while the presence of the buyers themselves has lent more animation to the general appearance. Orders by mail are regarded as fairly satisfactory, taking a wider range in both seasonsble fabrics and in styles suitable for fall wear. In the latter fancy all-wool dress goods are already well under order, and a considerable business has been recorded in napped fabrics and gtaplo prints. Agents are just beginning to show quietly an appreciable assortment of fall ginghams and are meeting with encouraging success. The tone of the market is quiet, and although but little change can be noted from day to day, yet when compared with two or three weeks back it is on the whole perceptibly steadier. There are weak spots still, but they are not obtrusive, and it is much less likely now than it was a short timelback that there will be any notable reductionsin prices even in the weakest. Reports from the Western sections are still of a cheerful character, and apprehensions of damage to the wheat crops from drought have been mostly dissipated by late rains, but Southern trade reports leave much to be desired yet. Collections are running pretty regular except in the South, where they are still backward. Some forty of the Southern mills engaged in producing plaids have combined to sell their goods entirely through one agency in this city, in which they have all taken a certain amount of share capital. It is an endeavor to secure uniformity of make and regularity of price, and as the Southern mills as a body have a bad reputation in this city for disregard of their agents' interests, the progress of the experiment will be critically watched by the rest of the market.

Domestic Cotton Goods. - The exports of cotton goods from this port for the week ending May 19 were 9,594 packages, valued at $\$ 471,596$, their destination being to the points apecified in the table below:

| New York to May 19. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain.... | 13 | 1,962 | 159 | 2,206 |
| Other Earopean............... | 31 | 1,682 | 32 | 203 |
| China. | 8,436 | 62,890 | 550 | 10,662 |
| India... |  | 4,319 |  | 1,276 |
| Arabla. | 200 | 3,857 | 300 | 3,372 |
| West 1ndies | 303 | 5,407 | 90 | 7,659 |
| Mexioo. | 132 | 1,346 | 65 | ,981 |
| - Central A merio | 62 | 3,390 |  | 2,044 |
| *Sonth A merloa | 324 | 12,155 | 60 | 12,833 |
| Other countrios | 24 | 801 | 52 | 1,295 |
| Total China, Vla Vanconver | 9,594 | 98,825 12,855 | 1,303 | $\begin{aligned} & 46,404 \\ & 14.3 \pm 3 \end{aligned}$ |
|  |  | 12, |  | 14,313 |
| Total...... | 9,594 | 111,680 | 1,308 | 60,747 |

## From New England nill points direct

The value of the New York exports since January 1 hate been $\$ 5,208,839$ in 1891, against $82,747,753$ in 1890 .

Staple cottons were in irregular demand at first hands. A fair export demand for brown aheetings and drills was experienced, and jobbers but converters were operating more freely, Fair orders for bleached goods were noted from time to time, and there is a growing impregsion that stocks of these are in

80 much better shape than at one time appeared likely that it is by no means a foregone conclusion that a reduction in prices will be made this month. In colored cottons denims have been gradually working into hetter shape also. In other directions staple cottons were without material change. Prints at first hands moved quietly without further alteration in prices, but jobbers put large lines of Manchester satines at 8 c . per yard (former price 15 c .) and of Arnold cassimeres at $73 / 4 \mathrm{c}$. per yard (former price $11,1 / 2 \mathrm{c}$.) on the market with good results. Ginghams were in moderate demand for seasonable styles, and, with the exception of a sale by the agents of Everett Classics at low prices, featureless. Print cloths have dragged through another slow week without change in price, $64 \times 64$ s remaining at $215-16 \mathrm{c}$. less one per cent and $56 \times 60$ at 2 1-3c. per yard.

|  | 1891. | 1890. | 1889. |
| :---: | :---: | :---: | :---: |
| Stock of Print Oloths- | $\frac{18 a y}{} 16$. | $\begin{aligned} & \text { Moy17. } \\ & 385.000 \end{aligned}$ | May 18 56.000 |
| Fall River manufacturers | 330,000 | 80,000 | 8.000 |
| Providenoe speoulators. | None. | None. | None |
| Ontelde speoulators (est) | None. | 12,000 | Yone. |

Domestio Woolen Goods. -The demand for heavy-weight woolens and worsteds for men's wear was slow, both on the spot and on duplicating account. In light weights for current consumption there was little doing, but a feature in these was the acceptance of orders, mostly in cotton-warp cassimeres, for next spring delivery. This action on the part of certain manufacturers is, however, generally disapproved of in the market as being altogether untimely, an aggravation of existing discomforts arising from the already unduly early opening of the differeut seasons. Many of the cancellations and rejections, which have been so heavy during the past two months, are directly attributed to the haste which agents made to get into the market with styles of fall goods some months ago. The Levy failures noticed last week continued a fruitful source of anxiety to those interested, owing to the complications arising out of law proceedings in conncction therewith. The demand for flannels has in nowise abated, and a large business has again to be reported at firm prices, with the movement extending in some degree to blankets.
Foreign Dry Goods.-The demand during the week for imported goods was almost entirely of a re-assortment character, and that this reached fair dimensions shows that jobbers and retailers have lately made a considerable distribution of their previous purchases. Stocks held by importers are reported of moderate extent only, and prices are without quitable change. Importation orders for fall goods have now been mostly placed, and so far as can be gathered are much less in volume than a year ago, the demand for foreign dress pieces in woolens and silk mixtures, for instance, being stated on good authority to be fully 50 per cent less now than then.

Importations of Dry Goode.
The importations of dry goods at this port for the week ending May 21, 1891, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:



[^0]:    \#Unlisted. \& And recrued interest. + Last price thes week.

[^1]:    - Lmuisvilio figures " net" In both gears.

    1 Iast year's flgures aro for Gritin.

