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## TIE FIVATCTAL SITUATIOV.

A pretty general shrinkage of values at the Stock Fx. change, with trancaciens very limited, was the record of the week's work on Wall Street up to Thursday morning. There was no special attack th hasten a decline, but it seemed more like a simple relaxing of the powerful grip which has held values in place so long. The reason for letting go was not obvious, the recorery on Thursday suggesting that perhaps it was more a feint to en courage a short interest again rather than any exhaustion or change of heart. Still, yesterday's market, though it opened strong, later in the day became weak, dispelling the idea that any permanent recovery was in progress.

During the same time, our general markets for goods have indicated very little change. A slow kind of hand to-mouth demand has made spring trade very backward and unsatisfactory. With the turn upward in cotton, a hardening in the prices of a few of the standard makes of cotton goods is noted, but this has not been accompanied hy any corresponding increased activity among buyers. Yet time its following has gradually decreased and this werk
the interior stocks of all kinds of manufactures must be quite limited, while in production there has been a very considerable contraction all around, and hence there is confidence that the near future must bring some improvement. This feeling is decidedly strengthened by the complete break in the breadstuffs speculation, which has made further progress this week, and the favorable crop accomnts which are being, received. As we said last week, the change in the outlook of the breadstuffy market is the most hopeful sign that has appeared for a long time. An acceptance of the situation as to prices, with an abundant harvest this year, meang the marketing of our produce, and that means business for our railroads and funds for our produens, and that in turn means a more active doment for our manufactures. For, although low values will not net the farmer what the higher rates bring, yet cheap frod for the maltitute is an element of strength whin wees far towards compencating the country (does it not, in truth, muts more than comp nate? for the loss on tho surplus the nutsito word takes. What we meed more then all thages this year is a gool harvest, then let no fool the would with ou wheat and lave other pro dueing emntring to stuaty the offect.
Txo nther shacta have elicited quto general comment during tho wosk, ono haing tho focline in tha minimum rate of aicount of the Bank of Ryland, and the other the passoge by the Tronce of Ronerentratives of the trade dollar fll, with a provision miding those dullars as redermed to the quantity of bullion to bo coined during tine year. Thie later circonstance would have been very discouraging had not tie public fols that there was not the least danger of its ever becoming a law, for no ons belioves it will over pass the Sonate 'n its present shape, god if hy any hance it shonl? there is every reason for supposing that it wo:11 be vetom by the President. In fact, Presideat Aithar woull like no better chance than to put himself hetreen the corntry and such 3 monament ot folly. Is it not bowever a humiliatine reflection to think that our leginators are really so obtuse and untrachable. There is on thing to be said about it, though, (our observation has tanght us this), that the House of Ropresentatives always reflects public opinion of between one and two years back. We advise the reader not to reject that proposition without giving it a little study. It would be out of place here for us to flaborate it. But rememter it takes its opinions from its constituency at tlection, and that is more than a year prior to its first session. The reason we refer to it, is for the hope it encourages. Only recall the votes on this silver dollar question. The first one was all but unanimous in both houses, the bill passing over the veto of the President; since that
it secured on the objectionable section but a bare majority, with the prospect that if the House had been full Messrs. Bland and Belford would have been defeated. The logic of all this is, that it will probably take but one year more to repeal the original act,-about that time they will get the news in Washington that no considerabie body of men favors silver dollars.

The reduction of the Bank of England rate on Thurs day, to $2 \frac{1}{2}$ per cent, was foreshadowed by the rate previ. ously ruling in the open market in London. Before the reduction the open market ruled at $2 \frac{1}{8}$, but after the change it fell to $115 \cdot 16$, which reflects the inactivity in business prevailing in Great Britain, and consequently the very small commercial demand there is for money. Here the change had no effect other than to cause an advance in the price of long sterling, the demand for that class of bills becoming greater by reason of the increased facilities for discounting them. The rate for short sterling remains strong at figures which jas. tify gold exports, and as there is a great scarcity of commercial bills we must continue probably for some time to send more or less gold to Europe. The chief dependence of the market in the immediate future will have to be upon grain and provisions, for we have very little more cotton to go forward. Food staples may be expected to move more freely as soon as navigation is resumed, but these do not make bills rapidiy, and the supply from that source will, it is expected, be insufficient to meet current demands. Should there be a further decrease in imports, or a renewed desire to trade in our securities (always possible, but not just at present probable), the exchange market might be affected materially. Otherwise, as our trade is likely to show a balance againit us during the remaining months of the fiscal year, gold must be shipped until such time as bankers may see fit to anticipate the next season's exports. The shipments of gold this week have been $\$ 802,383$ on Wednesday, and, so far as known at the time of writing, $\$ 1,850,000$ will be shipped by the steamers sailing to-day.

As already stated, the stock market has movid in the direction of lower prices this week, the downward movement being only arrested during a part of the last two days. The influences which have been acting have many of them been already enumerated. The news of the Cincinnati riot had no direct effect, for before the opening on Monday it was known that the trouble was at an end. 'I he chief features have been the Gould specialties and the Grangers. Mr. Gould disappointed those of his friends who expected that on his return he would immediately proceed to push the market up. His apparent apathy and occasional statements that he had done nothing since his arrival home gave color to rumors that he was in favor of a decline, if, indeed, he was not assisting a movement in that direction. This may have encouraged speculative sales of Western Union, Missouri Pacific and Union Pacific, and these probably brought out some long siock. On Wednesday, news came from Wastington that legislation adverse to the Pacific roads would be pusbed by the Railroad Committee; Union Pacific subsequently fell off sharply, and the impressicn was conveyed that this movement in Washington was the real cause for the weakness. Oi Thursday morning the report was current that the laying of the pnemmatic tube, and the construction of the new buldings in Broad and Twenty-third strects, would not be paid for out of the Westen Union earnings, and that these expenditures would be capitalized by the issue of $\$ 1,000,0007$ per cent 1st mortgage bonds. This was accepted as an explanation for the decline in Western Union, which had also been
affected by the competition of the Bankers' and Merchants and the Baltimore \& Obio Telegraph lines. Chicago \& Northwestern common stock was noticeably weak on Wed. nesday, due, as it subsequently appeared, to the announcement that the directors had decided to absorb the Blair sys tem of roads in Iowa and Nebraska, which are now leased to the Northwestern, and to pay for them with $\$ 14,000,000$ of new common stock. By this operation it was claimed that the fixed charges would be reduced in the amount of the rental, about $\$ 1,000,000$, and that the company would derive the benefit from the constantly increasing value of the property. As the reports regarding Western Union and the Chicago \& Northwestern were made public early on Thursday, the fact that the market showed only a frac tional decline in the early trade and then turned and moved steadily upward, was taken as an indication that the recovery was the result of speculative manipulation. The course of the market on Friday corroborated this view to some extent, for whils, as stated above, much strength was manifested at the opening, the close was very weak at generally abcut the lowest figures of the day.

Atchison Topeka \& Santa Fe is to hand, with an excel lent exhibit for the month of January. The unfavorable returns made by the lines further north had prepared the public for some falling off in at least gross receipts, but the figures received show a gain in both gross and net. Very likely the Atchison, forming part of a transcontinental route to the Pacific, gained some through business that the more northern routes lost because of snows, and no doubt also the eperation of the Atlantic \& Pacific as a link in the route has improved the position of the Atchison for commanding such business. But the gain is, perhajis, even more largely due to the splendid yield of the crops in the territory traversed by the company's lines. The yield of corn in Kinsas was phenomen. ally large last season, and the railroads in that State are getting the benefit in a heavy traffic and augmented earnings. This would be the more likely to affect the result on the Atchison at present, since the figures now furnished inslude (in both years) the operations of the Southern Kansas road, formerly reported separately. It is also to be remombered that the Atchison had some loss in earnings a year ago,-though only on its own lines, those of the Southern Kansas recording an increase. Lest, however, the extent of this loss be overdrawn, we give below the result on the combined roads for three years.

| January. | 1884. | 1883. | 1382. |
| :---: | :---: | :---: | :---: |
| Crios earnings.... | \$1,172,348 | $\begin{array}{r} \$ 1,065,794 \\ 649,719 \end{array}$ | \$1,145,299 |
| Net........ Miles........ | $\begin{array}{r} \$ 603,234 \\ 2,259 \end{array}$ | $\begin{array}{r} \$ 416,075 \\ 2,219 \end{array}$ | $\begin{array}{r} \$ 369,884 \\ 2,188 \end{array}$ |

This statememt shows that the gross receipts are larger not only than in 1883 but also larger (on a slight addition to mileage) than in 1882, when the Atchison was experiencing an exceptional period of prosperity. But the course of expenses is even more noteworthy than that of earning. With increasing business, the cost of operating appears to be steadily diminishing. The reduction between 1882 and 1883 was perhaps natural, since up to the latter year the company had been spending large amounts for renewas and improvements which it charged to ordinary ex penses, but the further reduction in the present year could only 10 effected through increased economies and excellent management-which, indeed, the reputation that the road has acquired justifies one in expecting.

Louisiille \& Nashville net earnings, which we have obtained this week for the month of February, fall behind those of a year ago, and the same was also true of the

January figures. Is will be remembered, however, that the company's business during these months was interfered with by rains and floods, which interrupted connections with lines north of the Ohio and caused a falling off in the volume of traffic, while, at the same time, expenses were increased in repairing the damage done to the property by these influences. The effect is seen in a loss of $\$ 20,500$ net in February, and of $\$ 120,500$ for the two months to the end of February. The falling off was less in February than in January, partly because the for mer month had already suffered a decrease in the previous year. To show the result for four years past, we have prepared the following table.

| February. | 1834. | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
| Gross parnings...... | $1,019.431$ | $\begin{gathered} \$ \\ 1,014,307 \\ 691,917 \end{gathered}$ | $\begin{aligned} & \$ 8 \\ & 960,31 \overline{0} \\ & 588,574 \end{aligned}$ | $\begin{aligned} & 9 \\ & 805,124 \\ & 603,5,56 \end{aligned}$ |
| N | 302,01 | 522,990 | 371,441 | 201,56\% |
| Jan: 1 to $F_{t} b .28$. Gross earninga operating expeuses | $\begin{aligned} & 2,0,34,748 \\ & 1,449,002 \end{aligned}$ | $\begin{aligned} & 2,133.542 \\ & 1,407,197 \end{aligned}$ | $1,92 \cdot 4,442$ $1,20,205$ | $\begin{aligned} & 1,622,084 \\ & 1,170,122 \end{aligned}$ |
| Net. | 605,746 | 726.345 | 717,637 | 451,982 |

Compared with either 1883 or 1882, the exbibit is found to be unfavorable, but that, it will be seen, is chiefly by reason of the fact that the net result in both those years was exceptionally good. If we go back to 1881 we see how large the gain was in those years. The two months then recorded net of only $\$ 451,962$, while in 1882 this was raised to $\$ 714,637$, an increase of nearly 60 per cent, and in 1883 was further augmented to $\$ 726,345$. The falling off this year, therefore ( $5,0 \$ 605,746$ ), though large, still leaves a considerable improvement on 1881. Besides, the decrease in these two months is by no means to be accopted as an indication of what subsequent months will show. For the rea:ons mentioned, the resul: in January end February was necessarily unfavorable, and a change has alteady taken place-at least in the gross eamngs. For Janary these showed a decrease of $\$ 79,418$, for February there was a falling off of $\$ 22,500$ accoring to the approximato figures which the actual figures lowever have transformed into a small inerease, and now the month of Mareh records quite a handsome gain. Considering the continued depression in business and the contraction in the cotton movement (as compared with 1883) this latter is certainly an encouraging feature.

Philadelphia \& Recding's statement for February, issued last Saturday, was unfavorable, as everybody supposed it would be. As in previous months, coal production was restricted, and this apparently (judging from the tonnage statements of the different lines) bears more heavily upon the Reading than upon any of the other coal producers. The extent of its loss.on that account is not reflected in the monthly traffic statistics, since these include this year the operations of the Central of New Jersey (a large coal carrier itself), while last year only the Reading's own operations were covered. Taking out the leased road, however, we fiad that the R wading had a coal tonnage of only 359,051 tons this year, against 590,007 tons in the sayne month of 1883 , which gives us a clearer idea of the extent of the falling off in this class of traffic. The movement of general merchandise and of passengers was quite encouraging. The additionid day that February contained this year helped of course in croducing the better result, but even with that qualification the comparison is favorable, and when ose recalls the general inactivity of business prevailing, this movement will be considered a very promising feature. Exciuaing the Central of New Jersey, the merchandise tonn ge was 520,642 tons in 1884 and 515,966 tons in 1883 , While the number of passengers carried reached the large
aggregate of 839,449 , against 780,923 in the same month of the preceding year. But the loss on coal more than offset this gain, as is shown in the following table, prepared in our usual way. As the method of making up this return has been questioned, we wish to re-affirm its accuracy. It is claimed that we should not take oxt the Central's net and then in addition the loss on operating the same line. But that is precisely what should be done, for if the Reading has to pay out this month on account of the lease the whole of the Central's net $(\$ 291,136)$ and contribute besides $\$ 180,682$ to make good the amount called for under its rental agreement, clearly both items affect the result and should be deducted. Below is the statement.

| Philadelphia d Reading RR. | February. |  | Threc Mouths. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1884. | 1883. | 183384. | 1882-83. |
| Net earnings of Railroad lines Deduct Custral of N. J., net. | $\begin{gathered} 638,625 \\ 291,136 \end{gathered}$ | - ${ }_{\text {¢ }}^{\text {\$,095 }}$ | $\begin{array}{r} \$ \\ 2,28,314 \\ 739,589 \end{array}$ | $\begin{array}{\|c} \$ 9 \\ 2,140,047 \end{array}$ |
| Net on Reading proper Add reshlt on Coal Co..... | $\begin{aligned} & 347,487 \\ & * 90,777 \end{aligned}$ | $\begin{array}{r} 626,095 \\ 3,986 \end{array}$ | $\begin{array}{r} 1,543,725 \\ \times 28 \geq, 553 \end{array}$ | $\begin{array}{r} 2,140,017 \\ * 1,305 \end{array}$ |
| Total of both compantes. Loss on Central lease. | $\left\|\begin{array}{l} 256,712 \\ 180,682 \end{array}\right\|$ | 630,081 | $\begin{array}{r} 1,255,172 \\ 684,553 \end{array}$ | 2,138,742 |
| Actual net resuit | 76,030 | 630,081 | 568,619 | 2,138.742 |

ctual net resuit

* Deticiency.

Thus; after making allowance for payments on account of the Central New Jersey, the Reading had $\$ 76,030$ in February to apply to its own charges for interest, rentals, \&c., against $\$ 630,081$ in the corresponding period of 1883 , mak. ing its total for the three months of the fiscal year $\$ 568,619$, against $\$ 2,138,742$ in the same period of 1882-3, a falling off of $\$ 1,570,123$. These less favorable results, as is well known, are due to special causes, which are not expected to continue, the belief being that the company's business during the remaining three quarters of the year will furnish a far better exhibit. Of course, for the Central New Jersey, the later spring and summer months are always its harvest season, while the conditions affecting the coa trafic of both roads ought from this time to be more propitious.

The following shows relative prices of leading bonds and stocks in London and New York at the opening each day.


* Expressed in their New York equivalent.
$\dagger$ Reading on basis of $\$ 50$, par value.
! Ex-interest.
Money continues in abundant supply on call. There is a little better inquiry for time loans, and 5 per cent has been paid for four months' mercantile paper. he only change in the rates at interior cities on New York has been an advance to 50 cents per $\$ 1,000$ premium at Chicago and to 10 cents at Boston. The following statement, made up from returns collected by us, exhibits the week's receipts and shipments of gold and currency by the New York banks.

| Week Ending April 4, 1884. | Received by N.Y. Banks. | Shipped by N.Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curren | *918,000 |  | Loss. $61,021,000$ <br> Loss. 800,000 |
|  | \$948,00) | $\xrightarrow[\$ 2,269,000]{ }$ | Loss.81, 921,000 |

[^0]The above shows the actual changes in the bank hold． ings of gold and currency caused by this movement to and from the interior．In addition to that movement，the banks have gained $\$ 1,500,000$ through the operations of the Sub－Treasury and lost $\$ 1,600,000$ by exports of gold．Adding these items to the above，we have the following，which should indicate the total loss to the New York Clearing House banks of gold and cur－ rency for the week covered by the bank statement to be issued to day．

| Week Ending A pril 4， 1884. | Into Banks． | Out of Banks | Net Change in Bank Holdings． |
| :---: | :---: | :---: | :---: |
| Banks＇Interior Movement，as above | \＄918．000 | \＄2．260．000 | Loss． $\mathrm{i1}, 921.0)$ |
| Sub－Treas．operat＇n3 and go！d exp＇ts | 1，503，000 | 1，660，0 0 | Louss．100，000 |
| Total gold and legal tenders． | \＄2，415，000 | \＄3， 60,060 | L．0ss． 81.421 .000 |

The Bank of England lost $£ 130,000$ bullion during the week．This represents $£ 203,000$ received from abroad and $£ 333,000$ sent to the interior．The Bank of France shows a gain of $1,175,000$ francs gold and of $2,700,000$ francs silver，and the Bank of Germany，if correctly reported，lost $21,680,000$ marks．The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year．

|  | April 3， 1884. |  | April 5，18ะ3． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold． | silver． | Gold． | Siliver． |
|  | $\boldsymbol{2}$ | 2 | 2 | 2 |
| Bank of England． | 24803.424 |  | 21，941，131 | 1 |
| Bank of France．． | 40，2：4，839 | 40，213，268 | 39，836．460 | ＋2 136，451 |
| Bank of Germany | 7，499，500 | 22，403，500 | 7，563，750 | 2－511，250 |
| Total this week．． | 72．581，773 | 62，621，56 | 69．081 311 | 64.647 .601 |
| Total previous week | 7：，934，750 | （i3，318，670 | 69，937，812 | 65，283，03 |

The Assay Office paid $\$ 158,365$ through the Sub－ Treasury for domestic bullion during the week，and the Assistant Treasurer received the following from the Cus－ tom House．

| Date． | Duties． | Oonsisting of－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold． | T． 8. Notes． | $\begin{gathered} \text { Goid } \\ \text { Oertif. } \end{gathered}$ | silner Cer－ tificates． |
| Mar．98．．． | \＄399－4945 | \＄4，000 | \＄23，000 | 12：38，003 | \＄134，000 |
| ＂ $29 \ldots$ | 389.42135 | 7．0：0 | 33.000 | 209，000 | 135．0m |
| ＂31．．． | $5011 \times 788$ | 6.000 | 82，000 | 331.000 | 112，006 |
| Apr．1．．． | 691.48379 | 15，006 | 10，，000 | 44，000 | 130.090 |
| ＂2．．． | 343，724 88 | 19，000 | 32,900 | 242，00 | 52．00： |
| ＂ 3. | 320，563 9． | 8，000 | 30，000 | 23.1000 | 54，000 |
| Tota！ | \＄2，711．676 30 | \＄59，00\％ | ＋305，0： | 1．701，000 |  |

## THE NECESSITY FOR TAX REDUCTLONS．

The first of April Treasury statements，read in the light of the present business depression，suggest how urgent the need is that Congress formulate its revenue masares at the earliesi moment practicable．What can be gatued by a longer del：y of the tariff bill？If it is to be finaliy lost， as current be ief indicates，it would be better to end the agony at once；then other remedies for one overflowing treasury could be sttempted．＇Inis month＇s debt statement shows that the March revenue paid all disbursements and left a surplus of nearly 15 milions of dollars，forcing $\mathrm{S}=\mathrm{C}$－ retary Folger to make another call of 10 milhons of the three per cent bonds．Thus while all our indusiries are unprofitable and depressed，we draw from them these excessive contributions to pay a debt which，for special reasons，no one wants paid．

It is interesting to notice the sources from which this reverue is coming in，as that shows us in what degree the attempt of last year to stop the flow of money into the Treasury has been successful，and gives a pretty clear indication with reference to the necessity for furiher tax reduction．It will be remembered that the Cnairman of the Senate Finance Committee estimated the loss to the
revenue by the tariff changes at $\$ 45,000,000$ ，and by the internal revenue modifications at $\$ 34,790,334$ ．Three． quarters of the year have now passed sind the following statement skows the results．

| $\begin{gathered} \text { Receipts } \\ \text { fo:- } \end{gathered}$ | 1533－34． |  |  | 1832－83． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Custonis． | Internel <br> Remoue． | Miscellom＇s soutces． | tome | Intianal Rerpane． | Miscellen： sources． |
|  | 20，009，29） | $3,881.2 \times$ | 2，207，237 | 10， $51310,6: 37$ | 12，20． 167 | $\stackrel{8}{4.132,922}$ |
|  | 14，385，143 | 9， 341,890 | 2，755，14 | $23333 \% 101$ | 2.222 .513 | 3，07，615 |
| Sc | 17，709，529 | 10，183，269 | 2，120．9 5 | 21，443，383 | 13，171．983 | 1，929，281 |
|  | 57 | 24，9：2，413 | 7.1 | 64，729．151 | 34，44！9，90 | 9，818 |
|  |  |  | 2， 225 | 硣 | 1，641，217 |  |
| N | 13，571，335 | 11，295，955 | $4,16662.3$ | 15．120，450 | 12，386，333 | 2．883，585 |
|  | 13，341，18 | 0，858，235 | 1，850， 8.50 | 14，962， 26 | 12．627．846 | 4，453，433 |
|  | 43，685．144 | 3）． | 8，942，493 | 45，659， 63 | 36，295， 366 | 27 |
|  | ，3：8，2：3 | S， | 2.99 | 17，169，578 | 11.5 | 3，291，540 |
|  | 16，871，785 | 7，599．489 | 3，199，487 | 10，918，043 | 9，891，1 | 7，805，211 |
|  | 16，503，523 | $4,730,712$ | 1，8：7，494 | 18，623，40．4 | 11，8こ8．6 | 1，794，742 |
|  | ．713，53！ | $25,830,126$ | －，009，18： | 52.811 .0 | 33， 63,60 | 12，801，488 |
| Tot． 3 qrs | 151，价2，（it | $\overline{8,146,121}$ | 24，087，987 | 166，320， | 103，10， 030 | 31，337， |

We here see that for the nine morths internal revenue and miscellaneous receipts together（miscellaneous includes the remitted tax on national bank deposits）have reached about $111 \frac{1}{4}$ million dollars，against about $139 \frac{1}{2}$ millions last year，a loss of $2 S \frac{1}{4}$ millions to April 1．As the bank de． posit tax contributed nothing to the miscellaneous receipts during the last three months of 1883 ，and as the receipls on the whiskey tax are likely to be large the coming three months，we may estimate tho loss for the year from the in． ternal taxes remitted by last Cosgress at say 24 million dollars，instead of the 34 millions estmated．It should also be stated that our internal revenue taxes have in the past shown a constant growth（with the rates unchanged）， and heuce we may further assume that the result for the next fiscal year（with no change in these taxes）is likely to be somewhat better than for the yoar 18s3－94．

Bat the most instructive part of the above exhibit is the customs receipts．Cumparing with the corresponding months of 1882－83，the loss this year in this department of the revenue appears to have been－

In the fi＂st quarter， $7 \frac{1}{2}$ million dulare．
In the second quarter， $5 \frac{1}{2}$ million dolare
In the third quareer，only 3 milion dollare
In other words the falling off in revente on account of the changes in the taiff（which in the agregte has been less than 16 millions）is a contantly decreasing item，so that the last quarter shows an averars loss of only a mil lion dollars a month！But thes is now ahl，for the most surprising fact remams to be stated，whe that is that this luss is alone dite to a faling off in imports and wot to the revision of the tarif．The fuhowite table whimat this point evident．


## Fstmated．

In the above we have given for the tivo yers，first the total merchandise imports during eael of the nine months， seconla similar statement of the castoms receipts，and
third the percentage the customs receipts have borne to the total merchandise imports for the same months. We are aware that our percentage may be criticised as being calculated on the total imports and not upon the dutiable imports. But we have not the detailed figures so as to be able to make up the latter statement. Besides, it must be remembered we are not attempting to state the average rate of duty paid; that is a print of questionable importance in this discussion, as the free list was not the same at the two periods. What one wants to know is, how does the present tariff, compared with the tariff of a jear ago, bear upon or affect our ordinary imports. That can only be shown as we have done it.
This statement therefore brings out the remarkable result that for the last quarter our customs revenue has fallen off only 3 million dollars, although the imports are more than 10 millions less, so that the percentage of customs duties to imports is really larger in 1884 than for the same months of 1883 , being thirty and thirty-two one hundredths per cent now, against thirty and twenty-eight one hundredths per cent then. In other words, we are authorized to conclude that if the country had been fairly prosperous, and the imports had even equaled those of a year ago, the customs duties this year under the rew tarifi would have been larger than last year under the old tarifi. Nor would the increase be measured by the above percentage, for it is reasonable to infer that in that contingency the customs revenue would have shown a greater percentage when computed on the total imports than even the above percentage indicates, beciuse in dull times when prices at home are exceptionally low, the tariff of nece:sity becomes a greater relative obstruction to dutiable goods.

These exhibits thus clearly indicate that the work of tax reduction has now to contend with new conditions. First is the fact that with the present tariff continued we can not anticipate more than 12 millions loss in revenue from customs duties for the fiscal year ending with July 1855 , compared with the amount so received for the year ending with July 1883, and if business should revive so that imports increased the revenue from that source would be still larger than in 1883. Second, from internal taxes and miscellaneous items with the laws as they now stand, the loss to the Government in 1884-5 cannot reach more than about 24 million dollars compared with $188 \div 83$. The total revenue for the fiscal year ended June 30, 1883, was $398 \frac{1}{4}$ million dollars; deducting 36 millions leaves $362 \frac{1}{4}$ millions as the amount which it is reasonable to anticipate existing laws would produce in 1884.5.

What the disbursements will be, depends within certain limits, on the action of Congress. The natural presump. tion is, as there is a disposition to make a record for economy, that the appropriations wiil be less even than last year. At all events, the demand for interest will be a little less, and the pension paymente, we presume, are likely to be less also, so that leaving out the sinking fund requirement (which in view of the depressed condition of all our industries and the disturbance to our national bank currency the further payment of bonds would cause, may well be disregarded for a year or two), we have left probably about 120 millions of revenue the country could dispense with and be benefitted by so doing. For of all the influences to which the existing business depression is chargeable, every one will admit that promi nent among them is our burdensome taxation. Exacting such useless contributions from industries already in a moribund condition, is about as wise as bleeding a patient in the last stages of starvation.

## growth of the cincago burlington AND QUINCY RAILROAD.

The Chicago Burlington \& Quincy report affords striking evidence of the growth and expansion that our Northwest. ern systems of railroad have undergone during the last ten or twelve years. It is of course a familiar fact that the Chicago Milwaukee \& St. Paul and the Chicago \& Northwestern have very largely increased their mileage and operations, but it is not so generally recognized that the Burlington \& Quincy is no less distinguished in the same way. The management of this road has always been so careful and so prudent, and the property has enjoyed such an unbroken period of prosperity as the result of this, that many think that the system is not materially different to-day from what it was prior to the crisis of 1873. But amid the general expansion and consolidation in progress, the Burlington \& Quincy could not stand still without inviting decay, and the management, recogn'zing the requirements of the times, promptly and effectively met them.

The rapidity and extent of this development is strikingly indicated by the statement that the Quincy at present operates directly 3,322 miles of road, and indirectly about 1,000 miles more, while at the beginning of 1873 it controlled less than 800 miles in all. In the latter year the first marked addition to the system was made. Prior to that time its possessions were confined chiefly to the State of Illinois. Then the Burlington \& Missouri River lines in Iowa, which for some time previously bad been managed in its interest, (being owned by the same parties), were taken into the company, with the result of moving the Western confines of the system from the Mississippi to the Missouri River. Subsequently the purchase of a line to St. Louis and other smaller lines was effected, and in 1880 the Missouri River, too, was crossed and the Burlington \& Missouri River in Nebraska added to the system. The latter road was then, as is known, extended to Denver (the extension being completed in 188?), which gave the Burlington \& Quincy a continuous line under its own management all the way from Chicago to Denver, a distance of over 1,050 miles. It is this latter extension that has given the Union Pacific and other lines so much trouble and which led to the famous tripartite arrangement late in 1883. Since 1879 various other roads have been acquired, chief among them being the Kansas City St. Joseph \& Council Bluffs (Omaha to Kansas City), the St. Joseph \& Des Moines, the Burlington \& Southwestern, and the St. Louis Keokuk \& Northwestern. The latest acquisition - the Hannibal \& St. Joseph - was added during the past year. The result is, that the Burlington \& Quincy has very short and eligible routes to Kansas City, Omaha, Sc. Louis and Denver, which enables it to compete successfully for the business from and to all those cities.

A strong point always with the Burlington \& Quincy has been the extent of the numerous branch roads in the system, all of them of course tributary to the main stem. This was a feature of the original system in Illinois, then became no less marked in the case of the lines in Iowa, and is now being applied in the development of the lines in Nebraska. It is by means of these various and numerous feeders that the road has managed to protect its local business from the encroachments of rival lines, and this peculiarity constitutes one of the main clements of strength possessed by it. Still, even a comprehensive system of branch roads can offer no guarantee against agricultural reverses-on the contrary, would make their influence all the more marked-and
hence when for two successive years the crops in the territory tributary to the company's lines (chiefly corn) suffered a serious contraction, the business of the road re. mained practically stationary, notwithstanding the additions that had been made to its mileage. With a return of a year of good crops, however, this was speedily changed, and in 1883 we find a gain of over $4 \frac{1}{2}$ millions in gross earnings and nearly $2 \frac{1}{2}$ millions in net. To show the progress made in this respect each year since 187: (when the system was first extended beyond the Missis. sippi), as well as the growthol stock and dobt in the same time, we have prepared the subjoined tables.


Here we see that gross earnings have risen from less than $11 \frac{1}{2}$ millions to over 26 millions, and net from below five millions to more than $12 \frac{1}{2}$ millions, the latter being a million greater than the gross in 1873-tbis, too, exclusive of the thousadd miles or so controlled, but not directly operated, by the Burlington \& Quincy. Both dividend charges and interest requirements, it will be seen, have more than doubled in the ten years. A feature of the company's operations in recent times has been the setting aside each jear of a certain sum from net earnings for new outlays on account of construction and the improvement of the property. Hitherto, the largest amount se spent in any twelve-month puriod ras $1 \frac{1}{4}$ millions in 1880, while in 1882 the amount was or ! $y^{3}$ of a million, but in the past year a million and a hat whamplied in this way. Yot notwithetading the increase in ibis item, the company had a surplus cioze on to a million dollars above all charges, or but a trifl. bulow the largest surphever reported in any previous yar;--that was in 1 s:90. when a quarter million less bad bon contribed to whoma fand, and the interest and divitend requiremots wose aro trilions smalles. This surpha, moveorr, is inceppendent of the receipts from land sales, which in 185:2 contributed $\$ 1,329,725$ additional, but in is83 contributed, it is stated, (we have not the exact figures), a susher mount.
Of course, the expansion in mileage has brought with it a large addition to capital and debt, so that the com. pany now has a total of $149 \frac{1}{4}$ millions of stock and bonds, against less than 52 millions in 1873. Not all of the increase in capital, from $26 \frac{1}{2}$ to 72 millions, was on account of new mileage, some of it having been caused by a distribution of stock in the shape of scrip dividends to stockholders; nor is the increase in the debt (from 25 $\frac{1}{3}$ to i7 $\frac{1}{2}$ millions) wholly represented by the 2,058 miles of road which the company has directly added to its- system -a good portion of it represents the cost of acquiring control of the varions ausiliary and connecting roads, already alluded to, (about 1,000 miles in extent), which are still operated on their own account. At the end of 1852, the investments in these lines figured in the books for $\$ 16,342,894$, and at the cnd of 1883 the amount was
probably not less than 25 millions, since 9 millions of debenture bonds were issued during the year to cover the cost of the Hannibal \& St. Joseph purchase from Mr. Gould. At present; this whole amount (and which is covered by the company's own . interest-bearing obligations) appears to be unproductive-that is, it yields no direct income. The report tells us that the roads which this investment secured were operated in 1883 at a profit of about a million dollars above all expenses and above the charges on their outstanding obligations not held by the Burlington \& Quincy, but that this balance was applied to improvements and the purchase of new rolling strick, \&c. Of course the value of These acqusitions lies in the business which they secure to the Burlington \& Quincy, bot no flonbt some day they will also become directly profitable. In that event the company would have, besides the income on its own lines and the receipts from land sales, of larger or smaller amount, this additional source of profit.

## THE CONGO QUESTION.

The conviction seems to be pretty general that the British Government has got itself into a fresi difficulty in connection with African affairs. The language used by Judge Daly on Monday evening in his anmual address before the American Geographical Society, and the report of the Senate Committee a week ago, seem to us to express the prevailing feeling.

As the subject is new, it requires some specific state reent to make it intelligible to the general reader. It is now a little over, six years, since Mr. Stanley made the farmous discovery that the Congo was the great artery of Central Africa, and worked his way from the vast water-shed down the river westward to the sea. Public attention was immediately called to this river as offering a new and most desirable channel between Central Africa and the mstions of the West. The result was the organization of an international association under the presidency of the king of the Belgians, and the adoption of measures whereby ?a nowly discovered watcr-way should be turned tis satio faccory account. A well-guipped expedition was shatont muer Stanley, and it was to be the business of the expe ditisn to plant stations along the line of the river, $s$ as to conrect the mouth of the Congo with Kavema ori Lake Tanganyika, ard from there eastward across the continent to Kanzibar:

This expedition has worked with singular weess For a period of nearly six years; and sme recent travelers speak of the whole enterpise in the most ilationg and encomagmer menver. It Stinly Pool, is large body of water, far in the interior, fommed by the widening of the Congo, and st a copsiderable elevation above the sea level, a town has been planned, and Mr. Stanley has made it his headquerters. It has become the headquarters also of several of the missionary societies. A Mr. Johnstone, who has just published an account of a visit he made to Stanley : few months ago, writes in enthusiastic terms of Stanley Pool and of the prospects of the enterprise. Everything he says indicates the growth at that point where Lecpoldville is planted, of a great city which shall be the emporium of Central Africa; and, according to hiro, the climate is not such as to deter the white man from pash. ing his fortunes in those regions.

Difhculties have, from the commencement, beer cxperienced by Mr. Stanley and his people, in consequencs of a rival scheme headed by de Brazza, a Frenchman ; and the French Government some time ago came io de Irame an an a very soostanial maroer. These diff
culties, however, did not hinder the work of the International Association, which recognized the superior sathority of no one nation in Central Africa, or along the line of the Congo; and Stanley, in the name of the association, made treaties with the natives. The International Committee has, in fact, thrown open to the trade of the world this vast tract of conntry ; and they have done so at great expenes and at a large sacrifice in various ways. In these circumsialces, after so many years of toil, and when it seemed as if they were about to reap the reward of their labors, Portugal steps fowward and claims the entire territory from tha month of the Congo to the very heart of Africa.
It was seen that the recognition of these claimg would embarrass the International Committee, and efforts were made to prevent any of the Great Powers from encouraging them. It was believed that the British Govermment was pledged to take a course in harmony with the wishes of the Committec. It now appears, however, that Lord Granville, dreading the triumph of France in the matte:. has sigued a treaty with Portugal, according to which, in consideration of certain important concessions, England recognizes the sover: anty of the Portuguese Government over the Lower ( Under this treaty, it will be competent for the Portuguese Government to impose what is known as the "Mozambique Tariff" on all nations who shall make any use of the Congo River, or the adjoining coast line, for trading purposes. It is unnecessary to say that this arrangernent does a great wrong, not only to the International Committee, but to all trading nations. It asserts at once superior sovereignty, and makes null and void all treaty arrangements already concluded between Stanley and the native tribes.
The recognition of this claim by England is the less defensible that it rests upon a basis which in these times seems a littlo absurd. Some four hundred years ago a Portuguese marincr touched at the mouth of this great river, planted a memorial stone at a place now known as Point Padron, and so took possession of the entire country in the name of his royal master. From that time till now, the Portuguese have mat little heed to this important piece of property; but now, when it hos been made valuable by the labor and orterpuse of others, they revive a claim which, as Judge Daly wisely said, they had long since forfeited by non-nser.
This whole affair must be reopenel. It is a case for Interfational arrangement. Great britain canot be allowed, any more than any other pawer, to spring a surprise upon the nations. It concems all the tradiag countries, ourselves included; and we cannot afford to be indifferent in the circumstances. An emphatic protest, in the spirit of the Senatorial Committees report, should be presented at once. Those African lands should be held for the benefit, not of one nation, but of all. The conduct of Great Britain is the less justifiable that the Government of that country has repeatedly and decidedly protested against the claims of Portugal in the premises.

## THE FEBRUARY TRADE STATEMENT.

The trade figures for the month of February, issued this week by the Bureau of Statistics, are more favorable than one would anticipate, judging from the high rates for foreign exchange ruling through the months of this year. And yet the record is not indicative of a healthy movement. Of course, no such balance as recorded in some of the months immediately preceding could be looked for, but the excess of exports is even smaller than it was a jear ago, and much smaller than in the same month of
some other good years. This excess in 1883 was $10 \frac{1}{2}$ millions, and for February this year is only $6 \frac{1}{2}$ millions. In 1881 the balance was as much as $20^{\circ}$ millions, and in 1879 nearly $29 \frac{1}{2}$ millions, chiefly however by reason of smaller imports. On the other hand, in 1880 (a period of temporary depression in our trade) tho balance was only $4 \frac{1}{4}$ millions, and in 1882 (after the crop failure of 1881) was against us in the sum of $2 \frac{1}{4}$ millions. The following shows the merchandise movemert to and from each leading port for February, and since January 1.

| Enports (Domestic und Foreims). | $\begin{aligned} & \text { 18:4. } \\ & \text { February. SinceJan. } . \end{aligned}$ |  | 1.883. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Februery.y. | Since Jon. 1. |
| Neẃ York | 23.53F. ${ }^{\text {a }}$ \% | 50.3 \% 9,64 | 28,425,360 | 57,317.292 |
| New Orica | $12.452: 381$ | 25.239.4-0 | \% $5.50 \times 6.836$ | 22,189,951 |
| Roston, 8 | $4.685,23$ | $10.080 .40 \cdot$ | 4,5i6.113 | $9.339,013$ |
| Philatephia | 边 8 89,977 | 5,46,193 | $2,442.769$ <br> 4.052 | 5.8115 .079 8.59 .468 |
| San Framesiso. | 12,900,582 | 32,364,999 | 12,72, 4.31 | 3\%,920,875 |
| Tot | 61,275,639 | 35,265,246 | 66,855,239 | 1117, 3 35,492 |
| Imports. | 30,573.030 | 79,570,734 | 40,479,727 |  |
| New Orleans. | 773,72 | 1,955,633 | 1,013,431 | 1,546,196 |
| Baltimore | -605.791 | 1.409,086 | 1,088.779 | -2, 260.711 |
| Boston, ${ }^{\text {cee }}$ - Philadelphia | 5,094,126 | $\begin{array}{r} 9.520 .977 \\ 5.80 .222 \end{array}$ | 5, 5 | $11,023.240$ $4,328,8.28$ |
| San Francisc | 2,50:3.436 | 5,776.821 | 3.087,658 | 7,114.795 |
| All other po | 2,006,228 | 4,968,686 | 2.576, 279 | 5,217,607 |
| Total.... | 54,6,73.933) | 108,982,109 | 56,300,518 | 113.271,716 |

These figures are particularly interesting in the light of the large shipments of specie that occurred during the same month, and they demonstrate anew that the outflow of gold is not wholly to be attributed to the state of our trade. The net export of gold and silver for the month is reported at $\$ 4,461,815$, which added to the balauce on merchandise, makes a total excess of exports of over 11 millions. Standing alone, this is more than the largest allowance generally made as due from us for interest on securities held abroad, undervaluation of imports, freight charges, \&c. (which, at 100 millions a year, gives only $ぇ$ bout 8 millions a month), but when taken in connection with a balance in our favor of considerably over 60 millions on the trade of the three months immediately preceding, it pre. sents strong evidence of other influences at work affecting the drain of gold, to which we have alinded on previous occasions.

It may perhaps appear strange that the falling off in the merchandise exports was no heavier than it is, in view of the large contraction that has taken place in our bread. stuffs and provisions shipments. Of course, the fact that February this year had one day more than Febuary last year is not to be lost sight of, but notwithstanding this fact tho breadstuffs ageregate reached only $\$ 10,103,388$, against $\$ 15,753,010 \mathrm{~m}$ February, 1883, a loss of $\$ 5,669,622$, to which the provisions movement further added $\$ 2.831$, 565 , making an aggregate luss on thesa two items of $\$ 8,501,187$. In the total merchandise movement, how ever, the loss is only about $5 \frac{1}{2}$ millions, and it is therefore apparent that gains in other items of exports must have partially offset the loss in breadstuffs and provisions. Examination of our cotton figures shows that that staple contributed the greater part of the gain in thess other items. The shipments for February, 1884, were 435,259 bales, while in February, 1883, they were 408,855 bales, or 26,404 bales less, and this would add about $1 \frac{1}{4}$ million dollars to values in 1884. Besides, the price of the staple was higher (about $\frac{3}{4}$ c. per pound), which would maike the total gain in the one item of cotton over $2 \frac{1}{2}$ million doilars. Petroleum also seems to have been shipped more freely judging by the figures at the port of New York, which show a slight gain in quantity contemporaneously with the prevelence of higher prices. Taking cotton aud petroleum then, in comnection with the breadstuffs and provisions.
figures, and the variation in the total exports is eassly understood. The following shows the breadstuffs and provisions exports from each port.


* Not inclading live stock.

The principal feature in the breadstuffs shipments is of course the continued heavy falling off in the exports of wheat, which has this time extended to the product of wheat, flour, whilo corn also exbibits a large decline. The loss for the month is $\$ 2,200,000 \mathrm{in}$ wheat, $\$ 1,900,000$ in flour, and $\$ 1,800,000$ in corn. Rye, on the other hand, is again conspicuous for a large gain. The total exports of that cereal in the two months of last year were only 111,000 bushels, whils in the two months of this year they are 676,000 bushels. Below are the figures.


* Nos stated previous to July $1,1 \leq 83$.

In the provisions exports the items of beef products maintain their totals of last year pretty well, but pork products, which constitute by far the largest part of the shipments, exhibit a heavy falling off, particularly bacon and lard, which together lose nearly $2 \frac{1}{2}$ million dollars for February, and 5 milion dollars for January and Fobruary combined. This is shown below.


[^1]
"Not incluading live stuch.

## COTTON CONSUMPTIUN AND OVERLAND

 MOVEMENT TO APRIL 1.This week we are able to bring down our overland state ments to the lst of April. The figures now cover seven months of the crop season.
overland movement to arini $1 ; 1884$.
Gross shipments by rail during the month record an increaso over the figures for the same month of 1883 and 1882, but the aggregate for the seven months is still be. hind the totals for the same period in the two previous seasous. The March movement has been 111,249 bales, against 106,162 balos last year and $34, \uparrow 16$ bales during the same month of 1882 ; for the seven months of the season the figures reach 873,670 bales, against 939,656 bales for the same months of 1882-83 and 917,085 bales for the corresponding period of the previous year. This movement has been largely at the expense of the interiortowns stocks, which are now fully 90,000 bales less than on March 1. The net movement for the month is also considerably in excess of the two previous years, reaching 65,258 bales, against 45,763 bales in March, 1883, and 41,11S bales in 1882, and making the total for the season thus far 526,328 bales, a gainst $5: 2,324$ bales last season and 394,473 bales in 1881- 3 . Our usual table, giving in detail the movement for the seven months of this year and the two preceding years, is as follows.
overland from seitember 1 to arril 1.


Since Seplember 1, shipped
From St. Louis ............................
Over Illinois Central...
Over Cairo \& Vincennes ...................
Over the Mississippi River, above
Orer Evansville \& Terre Hante ..
Over Jefforsonville Mad. \& Indianapoli. Over Ohio \& Mississippi Branch......... Over Lonisville Cincinnati \& Lexington Receipts at Cincinnati by Ohio River.. Receipts at Cincinnati by Cin. South'm Over other routes........................... Shipped to mills, not incladed aboro.

## Totai gross overland

Deduct-
Receipts overland at N.Y., Boaton, \&e Shimments between (or Sulith from
Western intericr towns
Shipments iniand not olhervise deduct ed) from-

New Orleans.................................
Mebile.
Savannain.
Charleston
North Carolina borts ..............................
Virginia porta. .............................
Total to ve deducted..
Leavins total net overlamit........

| 1883-8.1. | 1882-83. | 1831-82. |
| :---: | :---: | :---: |
| 263,749 | 343,779 | 300,0:0 |
| 49,038 | 19.886 | 5.082 |
| 156,108 | 182,562 | 123,552 |
| 75,967 | 106,048 | 92,305 |
| 21,163 | 21,05 2 | 14,927 |
| 42,333 | 43,479 | 81,039 |
| 59,651 | 53,158 | 15,593 |
| 53.1 '94 | 45,078 | 91,185 |
| 17.892 | 36,08s | 50,173 |
| 71.523 | 64,.47 | I 15.698 |
| 56,739 | 68,453 | 12,002 |
| 6,1:3 | 5,321 | 12.613 |
| 873,670 | 959,656 | 917,085 |
| 232,751 | 382,988 | 402,497 |
| 43,536 | 10,946 | 5,113 |
| 100 | 50 | 11,074 |
| $10:$ | 37 | 14,819 |
| -,627 | 20,221 | 76,413 |
| 1,16. | .... | ...... |
| , | $75:$ | 4.127 |
| 937 | 2,13- | 8.261 |
| 315,:31\% | 417.33: | 52:,612 |
|  | 57.2303 | 394 |

torat to 1883, amomet to 15.947 bales.

RECHIPTS, EXPORTS ANI SPINNERS' TAKINGS.
As clearly indicated by our weekly statements, a furthel decline from last year's figures is noted in the receipts at the ports, the month's movement being only 241,514 bales, ag tinst 482,772 bales in 1883 and 257,099 bales in 1882 The total for the seven months of the seaso now reaches
$4,595,118$ bales, against $5,345,671$ bales last season and 4,290,640 bales in 1881-82. Exports to foreign ports exhibit a large decrease from last year's Murch total, and are sligh!ly below the figures of 183 . . For the crop year up to date the exports have reaohed $3,323,853$ bales, against $3,718,183$ bales and $2,635,853$ bales respectively in the two preceding years. Port and interior-towns stocks have been diawn upon rather fieely during the month, and, com bined, are now about 255,000 bales below last year. Our usual table of receipts, exports and stocks is as follows.

| Novement from <br> Sept. 1, 1883 to April 1, 18 4. | Recfipts stuce. Sept.1, $18 \Varangle 3$. | Receipts since Scpt.1, 1852. | exports since sept. 1, 1883. To-- |  |  |  | Stocks <br> April 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great <br> Brit?in* | France. | Continent. | Total. |  |
| Galveston...... Indianola, \&c. | $\begin{array}{r} 579,260 \\ 8,319 \end{array}$ | $\begin{array}{r} 739,320 \\ 15,688 \end{array}$ |  | 31,766 | 79,925 | 301,413 | 4,835 |
| New Orleans. | 1.465.541 | 1,495,301 | 671.405 | 30-,230 | 269,589 | 1.248.269 | 235826 |
| mabile | 244.234 | 20․ $2 \times 2$ | 5i,8:7 |  | 203 | 53.0 .57 | 24,553 |
| Morlda... | 40,, 177 | 15,342 | 3,704 |  |  | 3.704 |  |
| Savannah ....... | B40.965 | 759,938 | 151,553 | 15,436 | 185.594 | 355,533 | 14. |
| Brunswick, \&c. | 7.754 | 5.508 |  |  |  |  |  |
| Charleston.. | 416, 440 | 5:0.564 | 105,565 | 22,996 | 127,751 | 2:9,315 | 8.8 |
| Port Royal,sc. | 13.254 | 22.201 | 2,640 |  | 2,500 | 5,190 |  |
| Wilmington.... | 80,957 | 123.609 | 43.413 |  | 8,82] | 47,32 | 5,613 |
| Moreln'd C., \&c | 12,:87 | 15.033 |  |  |  |  |  |
| Norfolk | $5 \div 5.38$ | 715,551 | 220,793 |  | 20,583 | 243,35: | 16,209 |
| West Point, \&c. | 2:7,551 | 210.548 | 31,129 |  |  | 3!,129 |  |
| New York | 99.014 | 125.200, | 303,063 | 28,183 | 80,023 | 411,252 | 34,4 |
| Boston | 145,995 | 147,25s | 88.405 |  | 200 | 88,805 | 9,510 |
| Baltimore | 2:,333 | 37.915 | 92.203 | 1.593 | 47.215 | 141,3:6 | 11,53 |
| Philadelphia, \&c. | 27,464 | 72,415 | 22.047 |  | 3,360 | 7,317 | 15.5 |
| Total 1883-84 | 1,5:5,118 |  | 2,092,5 | 0,555 | 880,669 | :3,323.853 | , 97 |
| tal 1sie-s3... |  | 4, $3: 0$ | 2 | 950,68 | 1,111.66 | 3,718,1:3 | 816,6i |
|  |  |  | 1,64. 189 | , | B50.1 | 2,60 | 861 |

Using the fiats disclose $i$ by tae foragoing statem onts, Fe shall find that the portion of the cron which has reached a market through the outports and overland, and the Southern consumption since $S$ ptember 1 this year and the two previous years, is as follows.



 The amount of cotton marketed since September 1 in 188394 is thus seen to ke 800,548 bales less than in 1892.83 and 482333 bales more than in 1881.82. To determme the portion which has gone into the hands of Northern spm. ners during the same period, we have prepared the fol lowing.
Total receipts to 4 pril 1, 158t, as ahove.................hales. 5,357,44,
Btock on hand commencement of yean (5ept. 1, 1483)-
At Northem ports. 135.189

At Southeru ports..................... 96,92.
$-232,103$
$5,011-207.117$
Total supply to $A_{1}$ ril $1.188:$ $\qquad$ 5,5:1,56:
Of this sumply the hat bech wompert


Sent to Canala direct from West ................ 15,15
Burnt North and senth......................
At Northern ports..............bathes 3:8,65;
At sonthern ports ........................ 340,305-- 718.9.4 At Provitence, \&c., Northrorn interior markets 10,515-4,076.215


Taiken by Northern equners tinces Soptember 1, 1593........ 1,202,345

The above indicates that Northern spinmers had up to
April 1 taken $1,232,345$ bales, a decrease from tho cor respouding period of 188283 of 152,612 bales and from the same months of 1881.82 of 28,406 bales.

## ANOUNT OF CROP NOW IN SIGHT.

In the foregoing we have the number of bales which has already been marketed this year and the two previous seasons. An additional fact of interest is the total of the crop which was in sight on April l, compared with previous years. We reach that point by adding to the above the
soock remaining at that date at the incerior towns, less stock held by them at the beginning of the season. In this manner we find the result for three years on April 1 to be as follows.

|  | 1883-5.4. | 1832-83. | 1881-82. |
| :---: | :---: | :---: | :---: |
| Total marketed as above ...bates. | 5,3;7,446 | $6157,994$ | $4,575,113$ |
| Tetal in sight ............ hades. | 5, 4i, 1 de | 6,407,991 | 5,062.870 |

This indicates that the movement $u p$ to April 1 of the present year is 962,548 bales less than in 1882-83 and 382,576 bales more than in 1881-92.

Comparing the movement up to the end of March, this year, with the movemant in previous years we find, first, that should no further decrease from the figures of last year take place during the remainder of the season, the crop wou'd reach about $6,029,656$ bales; second, should the increase now exhibited over 1881.82 be unchanged the crop would be $5,818,421$ bales. As it will interest the reader to see what has come into sight each month of the season during this and previous years, we havo prepared the following, which shows the movement for the last three seasons.

| Months. | 1883-34. | 1852-83. | 1881-82. |
| :---: | :---: | :---: | :---: |
| September | 45, 047 | 402.336 | 5د0,673 |
| October. | 1,325,71, | 1,1ヶ0,761 | 1,093,382 |
| November | 1,31-2, ${ }^{\text {2 }}$ | 1,102,952 | 1,213,870 |
| Decembe | 1,264,816 | 1,135,00: | 1,240,407 |
| Jan mey | 453,75 | عu3,5¢5 | 455.495 |
| February | 370,3:7 | 664,834 | 301,069 |
| March | 262,722 | [12,310 | 207,971 |
| Tual 7 | $\therefore .445,446$ | 0,107,991 | 5,06 | Weight of bales.

To furnish a more exact measure of the receipts up to April 1, wo give below our usual table of the weight of bales. We give for comparison the figures for the same time in the two previous seasons.

|  | Seven months ending April $1,1884$. |  |  | $\begin{aligned} & \text { Some } \\ & \text { peri'd in } \\ & 1882-83 \end{aligned}$ | Same peri'd in 1881-8:. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Namber of lales. | Weight in Poiluds. | Averetse Weitht. | Average Weitht. | Avercge Feight. |
|  | 587,609 | 209,563,914 | 50981 | 51934 | $505 \cdot 60$ |
| Lounsian | 1,4:3,5,542 | 700,719,115 | 47513 | +24.35 | 465.08 |
| Ahaban | -4.4.23. | 122, 832.296 | 491.00 | 503.00 | 494.00 |
| Georgi | $639,7 \div 3$ | 3:2,750,364 | 46;03 | 48290 | $471 \cdot 63$ |
| soutia carven. | 429,978 | 200,842,257 | $467 \cdot 10$ | 45249 | $462 \cdot 63$ |
| Virginia ....... | 782,8-9 | 370,251.695 | 472.93 | $475 \cdot 61$ | 470.78 |
| Nerth Carolina. | 102,314 | 48.11191 t | 470.10 | 471.19 | 468.76 |
| Temmessce, \&c.. | 1,055,079 | 521,200,026 | 13 | $505 \cdot 00$ | $476 \cdot 70$ |
| Tota | 5,350446 | $2,586,145.611$ | 8 | 193 | 173 |

- Machuinat Forita.

It will be noticed that the movement up to $\Lambda$ pril 1 shows a decrease in the average weight as compared with the same periois of the last two years, the average this year being 432.72 lhs per bale, agrainst $490 \cdot 67$ lbs. per bale for the same time in 188283 and 47399 in 1881.82.

> the cotton goons trade in march.

There has been a light and rather unsatisfactory de mand for cotton goods at first hands in the principal markets the past month, operations on the part of jobbers and the manufacturing trade having been almost wholly of a hand-to-mouth character. But, notwithstanding the slack trade, prices of plain and colored cottons have re mained steady. This has been due to a sharp advance in raw cotton, which tended to impart more firmness, some brands of brown goods having been marked up by agents towards the close of the month, at which time the aspect of the general market was stronger than for some time past. Print cloths have been in fair demand, and close firm at considerably higher prices than ruled the first half of tho month. T'ue stock of print cloths shows a slight redaction during the month, the total in the hande of manufacturers and speculators now reaching 639,000 pieces,
against 741,000 pieces on March 1, 1884, and 746,000 pieces on April 1, 1883.

| MARCH. | 1884. |  |  | 1883. |  |  | 1882. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cott'n } \\ \text { low } \\ \text { mid } \\ \text { dicing. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Print- } \\ \text { ing } \\ \text { colhs, } \\ 6+1 \times 64 \end{array}\right\|$ |  | $\left\|\begin{array}{c} \text { Cotl'n } \\ \text { low } \\ \text { mid } \\ \text { ding. } \end{array}\right\|$ | $\left\|\begin{array}{l} \text { Print- } \\ \text { ing } \\ \text { cloths, } \\ 64 x 64 \end{array}\right\|$ | $\begin{aligned} & \text { Sheet- } \\ & \text { ings } \\ & \text { stand- } \\ & \text { ard. } \end{aligned}$ | Cot'n low mid- dling | $\left\|\begin{array}{\|l\|} \text { Princ- } \\ \text { ing } \\ \text { colths } \\ \text { tax } \end{array}\right\|$ | $\begin{array}{\|c} \begin{array}{c} \text { Sheet- } \\ \text { ings. } \\ \text { sland. } \\ \text { ard. } \end{array} \end{array}$ |
|  | $10{ }^{2}$ | $3 \cdot 46$ | 74 | ${ }_{9}^{911} 16$ | :3:73 | 8 |  |  | 83 <br> 83 <br> 83 |
|  | $10{ }^{10}$ | 3.46 | 74 | ${ }_{9}^{91116}$ | 3.73 | 8 | ${ }_{4}^{111_{4}}$ | 3.71 3.71 | $83_{4}$ |
|  | 102 | $3 \cdot 41$ | $7^{14}$ |  | ¢ 8. |  | [1516 | 3.71 | 84 |
|  | $10 L_{2}$ | $3 \cdot 37$ | 714 | $91{ }^{911}$ | ${ }^{3} 773$ | 8 |  | S. 71 | 8 |
|  | ${ }_{101}^{10 L_{2}}$ | 337 <br> 3.37 | 714 ${ }^{1}$ | ${ }_{91116}^{911}$ | 3.73 3.71 3 | 8 |  | 3.71 3.69 | $8{ }^{8}$ |
|  | $10{ }^{2}$ | 337 | 74 | ${ }_{9116} 91$ | 3.69 3 | 8 | 1138 | 3.69 3.67 | ${ }^{83}$ |
|  | $10{ }_{2}$ | - ${ }^{\text {8.3. }}$ | 71 | ${ }_{911}^{911}$ | $3 \cdot 69$ $3 \cdot 69$ | 8 | (117 $\begin{aligned} & 117_{13} \\ & 112\end{aligned}$ | 3.67 $3 \cdot 67$ |  |
|  | $10 L_{2}$ | $3 \cdot 36$ | 74 | 91 | .8.9. |  | $11{ }^{2}$ | $3 \cdot 67$ | $8{ }^{14}$ |
| 12 | $10{ }^{10}$ | $3 \cdot 37$ | $7^{74}$ | ${ }_{911}{ }^{16}$ | $3 \cdot 69$ | 8 |  |  |  |
| 13 | ${ }_{10}^{10 L_{2}}$ | $3 \cdot 37$ $3 \cdot 37$ | 714 74 74 | ${ }_{911}^{911} 16$ | 3.69 3.66 | 8 | ${ }^{115}$ | 3.67 3.69 | $8{ }^{14}$ |
|  | $109_{16}^{16}$ | 3.38 | $7{ }^{14}$ | ${ }^{93}{ }_{4}$ | $3 \cdot 65$ | 8 | 11116 | 3.i9 | $8{ }^{8}$ |
|  |  | 8.38. | 74 | ${ }^{93}$ | 3.65 3.65 | 8 | ${ }^{11134}$ | 3.71 | 814 <br> 81 <br> 81 <br> 1 |
|  | ${ }_{1014}$ | $3 \cdot 41$ | 74 |  | ${ }^{\text {a }}$ |  | 113 | 3.77 | $8{ }^{1}$ |
|  | ${ }^{1011} 1{ }^{16}$ | 3.44 | 714 | ${ }^{911} 16$ | $3 \cdot 63$ | 8 |  |  |  |
|  | ${ }_{103_{4}}^{1011}$ | 3.44 3.44 3 | 714 714 | ${ }_{9}^{911} 16$ | 3.63 $3 \cdot 63$ 3 | 8 | ${ }_{1}^{113_{4}}$ | 3.77 3 | 81 814 81 |
|  | 103 | 3•44 | ${ }^{714}$ | 95 | 3.63 | 8 | 1134 | 3.77 | 81 81 8 |
|  |  | ${ }^{-1} 4$ | 714 |  | -.Holi | day | [134 | 3.77 <br> 3.77 | 814 |
|  | ${ }_{101312}^{181}$ | 3.44 | ${ }_{714}{ }^{14}$ |  | \% 8. |  | 113 | 3.77 | 84 |
|  | ${ }_{107_{5} 0^{1014}}$ | 3.50 <br> 3.50 | ${ }^{714}$ | ${ }_{9}^{95}$ | 3.63 3.63 |  |  | - 8.77 | 814 |
|  | 11 | 3.50 | 714 | ${ }_{99}{ }^{16}$ | $3 \cdot 63$ | 9 | 113 | 377 | $8{ }^{14}$ |
|  | ${ }^{11116}$ | $3 \cdot 50$ | 74 | ${ }_{49}{ }^{9} 16$ | 363 | 8 | $1111_{16}$ | $3 \cdot 77$ | $8{ }^{814}$ |
|  | i11 ${ }_{6}$ | 3.50 | 714 | ${ }_{9}{ }_{916}^{99}$ | ${ }_{3} \cdot 63$ | 8 | $\left.\right\|_{11111_{16}^{16}} ^{16}$ | 3.77 | ${ }_{84}{ }^{8}$ |

The above prices are-For cotton, low middling upland at Now, York, for printing cloths, manufacturers' prices; for sheetings, agents' prices which are subject to an average discount of 5 per cent.

## financial review of marchi, 1884.

The month recently closed was devoid of any startling events in the financial world. The princinal topic of more than local interest occasioning any discussion was the export of gold from the United States to foreign countries, which amounted in all to about $\$ 11,000,000$. This export of gold, however, was not without certain wholesome effects, as it drew public atterition to the silver question and the continued coinage of legal tender. dollars by the United States Government, and it also brought up the fact that an outflow of gold from this ountry is yet a possibility under certain contingencies; for the idea had rather grown up in late years that there was never likely to be another export movement of gold from the United States.
Another important occurrence was the break in the price of wheat at Cnicago and New York. This had been expected for some time, and if the reduction in prices had come several montlis earlier, it would have been far better for the financial situation.
The money market remained easy, as usual, and the rates on call loans were scarcely influenced by the decrease of specie in the banks, as the surplus reserves were still much above those of last year.

At the Stock Exchange there was no great activity, but in the early part of the month there was much firmness in stocks, owing in part to the fact that the shorts had been frightened by the sharp pressure brought to bear on one stock and another whenever it had been heavily oversold. One of these turns was the $\varepsilon q u e e z e$ in Lacka. wanna on March 1, when the price was quickly forced up from 128 "regular" to $139 \frac{1}{2}$ "cash," with heavy losses to the bears; and anosher was made in Now York Central, which was pressed up to 122 March 13. Mr. Jay Guuld took a trip to the South for a few weeks, and while he was absent prices generally sagged off, so that the rumor went round that he had been active in the previous upward turn and had realized on some of his holdings. A more potent cause for lower prices, however, was found in the reports of railroad earnings, which made a very bad showing-the trunk lines, the coal roads, and the sc-alled grangers, all showing a large decrease from 1883.

Foreign exchange, as indicated above by the gold move ment, was very strong, and specie was shipped at a profit. In the latter part of the month there were several loans placed abroad, which furnished a supply of bills and diminished the pressure to ship gold, while a reduction in the Bink of England rate also had the effect of easing the demand for money in London.
The following summary shows the condition of the New York City Clearing House banks, rate of foreign exchange, and prices of leading securities and articles of merchan. dise, on or about the 1st of April, 1882, 1883 and 1884.
statistical summary on or about aphil 1, 1882, 1883 and 1884.

|  | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: |
| New York Cily |  |  |  |
| Spans and discounts......... |  |  | 346,293,700 |
| Circulatio | 19,95 4,700 | 16,574,500 | 14,333,800 |
| Net deposits | 234,7:23,400 | 279.944,200 | 316.709,800 |
| Legal tenders................ ${ }^{\text {\% }}$ | 15,528,100 | 16,301,500 | 27,405,000 |
| Legal reserv | 71.180,850 | 69,986,050 | 86,677,450 |
| Reserve he | 72.901,800 | 65,838.600 | 94,401,900 |
| Surplus reserve........ ...... \$ | 1,720,950 | df. $4,097, \pm 5 \mathrm{u}$ | 7,721,450 |
| Money, Exch |  |  |  |
| Call loans. | $3{ }^{\text {ax }} 6$ | 1 Do 20 | ${ }^{11_{2} \text { 20 }}$ |
| Prime paper, sixty days. | ${ }_{5}^{5} \frac{1}{6}$ b |  | 405 $5011_{16}$ |
| Primee stering bills, 60 days.. | $53_{1}-186{ }^{2} 4$ | +18212 | 489 |
| 3 s , registered. optio |  | $103{ }^{\text {a }}$ |  |
| 6 s , currency, 1898 | 133 | 131 | $1361_{8}$ |
| $4^{125} 2$, 1891, coup | $115{ }_{4}$ | $1133^{3}$ | 1134 |
| 4s of 1907, coupo | 1195 | $119{ }^{8}$ | 1244 |
| New York Central \& Hud. Riv. | 13338 | $123^{18}$ |  |
| Erie (N. Y. L. E. dt W.) | 3734 | 37 | $20^{7}$ |
| Lake Shore \& Mich. Southern. | 1193 | 1083 | $100{ }^{8} 8$ |
| Michigan Central. | 8449 | 9334 | 91 |
| Clicago Rock Island \& Pacific | ${ }_{13712}^{1312}$ | ${ }_{148}^{122^{1 / 2}}$ | ${ }_{1298}^{118}$ |
| Chicago \& Northwestern, com. | 13138 | 13458 | 1168 |
| Chicago Milw. \& St. Paul, com. | 114 | $9^{958}$ | $8{ }^{505}$ |
| Delaware Lack. \& Wester | $124{ }^{1}$ | $125{ }^{1}$ | ${ }^{123}$ |
|  |  |  |  |
| Cotton, Middl'g Uplands. \% ¢ ib. | $12^{18}$ |  | 11 |
| Wool, American XX....? to. | ${ }_{6} 66014$ | 37-917 |  |
|  | $\underline{2600.2700}$ | 2400922 3900 | ( 0 50@ 3150 |
| Wheat. No. 2 red win. $\mathrm{c}_{\text {b }}$ bush. $14101421210121{ }^{3}$ |  |  |  |
| Corn, West. mix.No. 2. ${ }^{2}$ busho Pork, mess.............. q bbl. | $\begin{array}{r} 77082 \\ 1750 \% 17 \end{array}$ | $60 \pi t 7 L_{2}$ 192001925 | $\begin{aligned} & 3400{ }^{1} 4 \\ & 17371_{4} \end{aligned}$ |

CLOSING PRICES OF GOVERNMENT SECURITIES IN MARCII. 1834.


The following table will show the lowest, highest and closing prices of railway and miscellaneous stocks at the NewY ork Stock Exchange during the months of Feb ruary and March, 1884.
range of stocks in february and mabch.


March.-Mar. 31 Railroans.

1. Lack. ©West'rn Jar
de Del. Lack. \& R. Grande
Denver \& Denverue \& Sionx C..
Dast Tenn. Va. \& Ga.
 Green
Harlem Harlem................ Do L'sed Line 4 p.e Indiana Bl. \& W. Lake Erie \& West. Lake Shore. Long Island............ Louisville \& NashV..
Louisv. N. A. \& Chic. Do 1 st pret anhattan Beach Com. Memphis \& Cha'ston. Mitropointan Ele Mil. L. Sh. \& W..... Do $\quad$ pr
Mo. Kans. \& Texas
Mibsouri Pacific.
Mobile \& Ohio.... Moblle \& Ohio . Nashv. Chatt. \& S...... I.Y. Cent. \& Hud. F.
V.Y.Chic. \& St.Louis. Mo $\quad$ Lack. \& West N. Y. Lake Erie \& W. N. Y. \& New Engl'd.
N. Y. H. \& Hartf'rd N. Y. N. H. \& Hartf'rd
N. Yntario \& W...
N. Y. Susq. \& West .. Norfolk \& Western.. Northern Pacific.... Ohio Central.........
Ohio \& Mississippi.. Ohio southern.... Oregon Short Line . Oregon \& Trans-Con.
Peo. Decat. \& E'ville Phila. \& Reading... Pittsb.Ft.W.\&C.guar. Ricsel. \& Saratoga. Richmond \& Danville Richmond\& West Pt . Rochester \& Pittsb. 8t. L. Alter. \& Ogd. L. Do Alton \& T. Hep Do Francis Do 1st pref
st.Paul \& Duluth St. Paul Minn. \& Man Texas \& N. Orleans Texas \& Pactil United Cos.of $\underset{\sim}{\mathrm{N}} \mathbf{j}$. Wab. St. L. \& Pacitic $\begin{array}{cc}\text { Do } & \text { pref } \\ \text { Warren } . . . . . . . . . . . . . . . ~\end{array}$ mer. Tel. \& Cabl Bankers'\& Merch'ts Mutual Union ........ Western Union Adams..... United States Wells, Fargo \& Co.....
CoAl and Mining. Cameron Coal …… Colorado Coal \& li.... omestake Mining New Central Coal... Ontario... Pennsylvania Coal. Do
pring Mount'n Coal. Standard Cons. Min'g Del. \& Had. Canal. Oregon Improv. Oreg'n R'y \& Nav.Co. Preifn Mail..........
Pullman Palace Car. *Prices bid. $\quad$ Frices asked. §Ex dividend. a $139^{12}$ cash. bankers' sterling
 60
days.
$4871_{3}$
$48371_{3}$
$4881_{2}$
$4881_{2}$
$4881_{2}$
$4871_{2}$
$74871_{2}$
$4871_{2}$

$4871_{2}$ | De- |
| :---: |
| mand: |
| $4901_{2}$ |
| 4903 |
| $490 L_{2}$ |
| $49901_{2}$ |
| $4990 L_{2}$ |
| $49001_{2}$ |
| $49901_{3}$ |
| $49901_{2}$ |
| $49901_{2}$ |
| $4901_{2}$ |


 Februar High.
Hing. $y$ ${ }^{99 . \text { Linu. }}$ 123
$171_{8}$


THE DEBT STATEMENT FOR MARCH, 1884.
The following is the official statement of the public debt as it appears from the books and Treasurer's returns at the close of business on the last day of March, 1884:
interest-bearing debt

| Character of Issue. | Authorizing Act. | When Payable. |  | Amount Outstanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Ooupon. |
| 3s of 1882 | July 12,'82 | At option, | Q.-A. | \$25 t.808.650 | \$. |
| $41_{2 s}$ of 1891 | '70 and, 71 | Sept. 1,'91 | Q.-M | $193,517,250$ $586,81,750$ | $56.482,750$ |
| 4 s of $1907 .$. | '70 and '71 | July 1,1907 | Q.-J. | \$1,035,137,650 |  |
| 4s, ref. ctfs | $\left\lvert\, \begin{aligned} & \text { Feb. 26,'79 } \\ & \text { July } 23, ' 68 \end{aligned}\right.$ |  |  | \$1,035,137,650 ${ }^{\text {d305 }}$ | . 400 |
|  |  |  |  | 14,000,000 |  |
| Aggregate of interest-bearing debt.... |  |  |  | \$1,256,758.000 |  |

On the foregoing issues there is a total of $\$ 1,469,339$ interest over-due and not yet called for. The total current accrined interest to
date is $\$ 9,696,036$.
DEBT ON WHICH INTEREST HAS CEASED SLNCE MATURITY.
There is a total of over-due debt yet outatanding, which has never been presented for payment, of $14,013,915$ principal the principal is as follows: $5-20 \mathrm{~s}$ of $1862, \$ 357,000$; do 1864 . $\$ 49,400$; do 1865, $\$ 100,250 ; 10-40 \mathrm{~s}$ of 1864 . $\$ 186,900$; funded loan of $1881, \$ 302,100$; 3 's certs., $\$ 5.000$; 6 s of 1861 , continued at $3{ }^{19} 9$ per cent, \$269,450; 68 of 1863 , continued at $31_{2}$ per cent. $\$ 47,350$;
at $31_{2}, \$ 767,250 ;$ loan of $1882,38, \$ 10,123,350$.

DEBT BEARING NO INTEREST.

| Oharacter of Issus. | Authorizing Act. | Amount. |
| :---: | :---: | :---: |
| Old domand notes. | July 17,'61; Feb. 12, '62, Mar.e. ${ }^{\text {a }}$ '63 | $\begin{array}{r} \$ 58,525 \\ 346,681,016 \end{array}$ |
| Legal-tender notes.... | Feb. 25,',62 ; July 11, 62 ; Mar. 3,'63 | $\begin{array}{r} 346,681,016 \\ 15.475 .000 \end{array}$ |
| Certificates of deposit |  | 104,236,400 |
| Gold certiticates... |  | 116,408,161 |
| Silver certificates.. | Fuly 17, 62 ; Mar, 3,3 \% $\$ 15,360,251$ |  |
| Fractional currency | $\text { estr'yed, act Je } 21,79 \quad 8,375,934$ | 6,984,317 |
| Aggregate of debt bearing no interest. <br> Unclaimed Pacific Railroad interest. |  | $\begin{array}{r} \$ 589,843,419 \\ \mathbf{4 . 2 2 9} \end{array}$ |

$\frac{\text { Unclaimed Pacific Railroat interest.................. }}{\text { RECAPITULATION. }}$

|  | Amount Outstanding. | Interest. |
| :---: | :---: | :---: |
| Interest-bearing debt- |  |  |
| Bonds at $4^{1} 2$ per cent. | \$250,000,000 |  |
| Bonds at $\pm$ per cent. | 73\%,643,950 |  |
| Bonds at 3 per cent. | 254,805,650 |  |
| Refunding certiticates | 14,000 000 |  |
| Total interest-b | 1,25,6,758,000 | \$11,165, |

Debt on which int.has ceas'd since mat'rity
Debt bearing no interest-
Old demand and legal-tender notes.....
Certiflcates of deposit...................
Gold and silver certiticates.............
Gold and silver certiticates........................................


$$
\begin{array}{r}
346,739.541 \\
15,475.000 \\
220,644,561 \\
6.984 .317
\end{array}
$$


Total debt, principal and interest, to dat
$\$ 1,860,645,334$
$\$ 11,492,685$
$, 872,138,019$ Total cash in Treasury.............................
Debt, less cash in Treasury, April 1, 1884
$\mathbf{8} 1,469.262,809$
$1,483,501,133$
Debt, less cash in Treasury, March 1, 1884.
Decrease of debt during the past month.
$\frac{1,483,501,133}{\$ 14,238,324}$
Decrease of debt during the past month
Decrease of debt since June $30,1883 \ldots$
CURRENT LiAbilities-
$\$ 1,469,339$
$14,043,915$

Debt on which interest has ce
Interest thereon................... 4,043,915
 $220,644,561$
$15,475,000$ Cash balance available April 1, 1884.......................... $15,475,000$
$150,919,315$

Total.
$\$ 402,875,210$ Available Assets$\$ 402.875,210$ Cash in the Treasury $\qquad$
BONDS ISSUED TO THE PACIFIC RAILWAY COMPANLES

| Oharacter of Issue. | Amount oulstanding. | Interest para by $U$. S. | ${ }^{+}$Inverest repaid by transportat'n | Balance of interest paid by U.S. |
| :---: | :---: | :---: | :---: | :---: |
| Central | \$25,885,120 | \$21,229,108 | $\Phi 4,754,536$ | \$13,826,300 |
| Kansas Pacitic | 6,303,000 | 6,318,423 | 3,055,100 | 3,263,322 |
| Union Paritic. | 27,236,512 | 25,774,94\% | 9,851,4र? | 15,920,456 |
| Central Br. U. P.. | 1,600,000 | 1,597,905 | 9,367 | 1,717,998 |
| Western Pacific.. | 1,928,320 | 1,513,1.47 | 130.927 | 1,382,219 |
|  | \$6.4.623.512 | \$61.160.7! 3 | 17,966.821 | \$12.538.778 |

[^2]$\qquad$ of \$1,000, \$5,009 and Ju, 1 and and mature 30 years from their date.

## UNITED STATES TREASURY STATEMENT.

The following statement, from the office of the Treasurer, was issued this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents of mints and assay offices:

Fiund for rotenntion of notes of national banizs "inated, "保 tiquidititon," and "reduging circulation"
Undistributed assets of failed nafional banks............
Five per cent fund for reacimption of nat'l bank notes: Five per cent fund for reacimption of nat'l bank note
Fund for redemption of national bank gold notos.... Fund for redemption of national bank gold note
Fractional silver-eon redemption accomant.
Interest acoont, Pitcific Railroads and L.\& P. Canal Co Treasurer U.S., agent forpaying interest ou D. Cbonds Treasurer's transfer checks and drafts outstanding
Treasurer's seneral aceonnt-
Interest tue and impaid....

| Interest due and impaid | $\$ 1,469.3390$. |
| :---: | :---: |
| Matured bonds and inte | $3!80 \rightarrow 740$ |
| Cakled bouds and interest | 13,284,615 33 |
| Old delst | 764,281 (9 |
| Gold certificat | 104,2315,4\%0 CO |
| Suvercertiticate | 115,403,16100 |
| Certificates of depo | 15,175,000 00 |
| Balance, iucluding bulli | 151,614,0:6 21 |
| Total Treasmrer's general account | \$463,569.920 90 |
| Less unarailable finds | 69:,710 3 |

Gold coin. $\qquad$ ASSETS, March 31, 1881

Gotandard silver doliar.....
Fractional silver coin
Silver bullion..
Silver certificates
United States notes.
National bank notes
National bank gold no
Fractional currency
Minor coin
New York and San Francisco exehange
One and two-ycar notes, do.
Pedecmed certificates of deposit. June 8 , is 7.2
Quarterly interest checks and coin conpons paid
Interest on District of Columbia bouds
spaaker's certiticates
Paciflc Railroad interest paì
$\$ 7,299,17124$
$29,703,40733$
39,571,609 10 $39,5: 31,69910$
$13,436,14014904$
4.39


The following is a statement showing, by principal customs districts, the values of merchandise imported into, and exported from, the United States during the month of February, 1884, and the values of imported merchandise remaining in the warehouses of the United States February $29,18 \& 4$ :

| Customs Districts. | Imports, | Domestic Exports. | Foreign <br> Exports. | Rematin'ng in wareh'se Feb.29,'84 |
| :---: | :---: | :---: | :---: | :---: |
| Baltimore, M | $\stackrel{\$}{60.5,791}$ |  |  |  |
| Bangor, Mo. | 67,712 |  |  |  |
| Bath, Me | 149 |  |  |  |
| Beaufort, S. | 18,264 | 66.600 |  | 72,547 |
| Boston de Charlcst'n, Mass. | 3,094,12 ${ }^{1}$ | 4,647.832 | 117.991 |  |
| Brazos de Sautiago, Tex... Brunswick; Ga | 3. $35, \therefore 73$ | 49,3.59 | 6,072 | - 497 |
| Brunswich; Gia, Butral Creek, | 407, 96 | 133,34 |  | 3,671 |
| Cape Vincent. N. | 15.710 | 11, 9 | 270 | 3,671 |
| Champlain, | 159.716 | 46,570 |  | 95 |
| harleston. | 79,758 | 1,895,396 |  | 422 |
| Corpus Christ | $79,50 \%$ | 102,327 | 29,368 | 197 |
| Delaware, Del |  | 29,03.4 |  | 2,348 |
| Detroit. Mich | 141,553 | $9(6,981$ | 2,215 | 59,160 |
| Fernandina, |  | 25,3301 |  | 1.400 |
| Galveston, Genessee. | 104.063 150 | 2,556,128 |  | 47,420 |
| Huron, Mich | 142,102 | 198.453 | 5t,38: | 60,29 |
| Key West, Fio | 50.242 | $\underline{2} 2,51: 3$ |  | -0,519 |
| Minnesota. M | 31,934 | 102,75: |  | 3.310 |
| Mobile, Ala. | 1,711 | 808,013 |  | 57.017 |
| New Bedford, Mass | 36.389 |  |  | 1,055 |
| Now Haven, Comn | 47.223 16.7 | 49.528 | 0 | 15,608 |
| New Orleans, I | 773.723 | $12.413 .51: 3$ | 38.37 | \%68,6:35 |
| New York, | 39,573.43. | 22,759.67! | 747,i81 | 19,710,6\%5 |
| Niagara, N. Y | 314,471 | 3,67 |  |  |
| Norfolk and Portsin'th, Via | 72,241 | 1,344.654. |  |  |
| Oregon. Oregon Osirecratchic, N. | 1421 | 105.930 |  |  |
| Oswero, N. Y.. | 95, 45 |  |  | $1 \times 6.107$ |
| Paso del Norte Tex.EN.M. | 47,377 |  | 276,497 | 514 |
| Passamatquoddy, M | 15,547 | 30.583 |  | 8,258 |
| Pearl River, ${ }^{\text {P }}$ | 1,791 | 70,273 4 4 |  |  |
| Philadelphia, | 3,347,651 | $2.186,107$ | 3,970 | 1,775.746 |
| Plymonth, Mass... |  |  |  | 4-1, $1: 6$ |
| Portland \& Filmout Portsmouth, | 182.534 | 1,533,454 | 13.357 | 76, 30 |
| Providence, R . | -,694 |  |  | 39,243 |
| Puget somud, Wash. Ter.. | 1.376 | 98.267 | 21,542 |  |
| Richmond, Va............. | 77,553 | 109.132 |  |  |
| Balem and Beverly, Mass. <br> Saturia, Texas. | 14,252 | 39,712 |  | 4,314 |
| San Francisco, | $2,363.436$ | 2,583,042 | 82.532 | 1,691,739 |
| Savanmali, | 80.649 | 1,275,421 |  | 4.032 |
| Vermont, Vt................ | 384.930 | 144,802 |  | -26,135 |
| Willamette, Oregon........ Wilmington, | 28,766 8,412 | 241,719 |  | 33,798 |
| Yorstown, Via............... |  | 345,241. |  |  |
| Interior p rts. |  |  |  | 187,103 |
| All uther customs distriets | 19,191 | 92,154 | 77 | 79,4t0 |
| Totals | 51,573,385 | 59,88, 363 | 1,395,276 | 30,907,627 |

## 

RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES

| EXAHANGEATLONDON-Mar. 21. |  |  | EXOHANGE ON LONDON |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amsterdam | Short. | 122 © 123 | Mir. 21 | Short. | $12 \cdot 10$ |
| Amsterdam | 3 mos. | $12.43_{2} 212.51_{3}$ |  |  |  |
| Berlin |  | $20 \cdot 65$ a 20.19 | Mar. 21 | short. | 20.4812 |
| Fraukfor | " | $\frac{20.65}{12071020.69}$ | Mar. ${ }^{1}$ |  | $20 \cdot 4 \times 2$ |
| Antwerp.... | " | $25471_{2} 2.25 .51_{2}$ | Mat: 21 | " | $25 \cdot 27 \mathrm{Mg}$ |
| Paris.. | Checks | $25 \cdot 233_{1}+2.5 \cdot 23^{4}$ | Mat. 21 | Checks | $25 \cdot 2.513$ |
| Paris........ | 3 1nvs. | $25.411_{4}+25 \cdot 461_{4}$ | Har. 22 | 3 mos . | 25.26 |
| St. Petersh's | " | 93516 023119 | Mar. 21 |  | 233123 |
| Genoid....... | " | 25.50 46 0 | Mar. ${ }_{1}$ | 31 nos | $4 \cdot 10$ |
| Cadiz. | " |  | Mar. -1 | 3 luos. | $\pm 1$ |
| Lisbon ....... | " | 5218 ¢524 |  |  |  |
| Alexandria.- | .... |  | Mar. 19 | $3 \mathrm{mos}$. | 96 |
| Constant'ple |  |  | Mar. 21 | ." | 109.87 |
| Now York... | Ondem | 483.46194 | Mar. 21 | Cab'es. | $4 \cdot 901_{4}$ |
| Bombay .. .. | $60{ }_{6}$ | 18. 7 Mat . | Mar. 21 |  | 18.7.8d. |
| Caleutta .. <br> Hong Kong |  | 1s. 5 \% 1. | $\text { Mar. } 21$ | 4 '6 | 18. 7 .8d. |
| Hong Kong. <br> 3hanghai.... | $\ldots$ | ....... | $\begin{aligned} & \text { Mar. } 20 \\ & \text { Har. } 20 \end{aligned}$ | $4 \operatorname{mos}^{\text {mos }}$ | 3s. 50 . 58. CTyd. |

Eroin our own corresponden*.
London, Saturday, March 23, 1834.
In nearly every department of business, the greatest quietness continues to prevail, and there are no indications of immediate improvement. The fineness of the weather, the farorable crop prospects, and the large influx of gold, together with t'ie fact that the monev market must become easier before long, have but little influence, except that the Stock Exchange shows more steadiness in values. The actual business doing is,
however, upon the most restricted scale, and the complaints are great, especially as it is difficult just now to see how any new and faverable departure can be taken. We are entering upon the slack period of the year. We have already during the season imported largely, and of many articles the stocks are large. This is prominently the case with regard to wheat, flour, sugar, coffee, rice and sago. The purchases of those articles have been made at low prices, and, therefore to our advantage. Were some stimulus to be given to business, handsome profits would be realized by merchants; but there is not, at present, any encouragement, and the business doing is strictly for immediate consumption.
There is a very general impression that before long an appeal will have to be made to the constituencies, as there is much dissatisfaction with regard to the Egyptian policy of the present government. There is a disposition, as is usual when business is bad and profits small, to attribute the position of things to some cause, and with this idea people say that a change of government would be effective of gool. But the unfortunate fact is that a Conservative Government is not likely to create confidence, and the well-known saying of the late Lord Beaconsfield that the last Liberal Ministry was composed of "extinct volcanoes" applies as much to one side of the House as to the other. Undoubtedly the desires of the country are that the Eqyptian difficulty should be settled as quickly as possible in a satisfactory and permanent manner, and that greater attention should be paid to domestic reforms, and especially to diminished expenditure.

This week's Bank retum is quite as farorable as had been anticipated, and there now appeara to be a certainty that the prediction of a very casy money market will be verified before long. The increase in the supply of ballion amonts to as much as $£ 1,619,262$, against a recorded influx of $£ 1,593,007$. A moderate amount of coin has been returne 1 therefore from provincial circulation. There is a falling off of 8550,850 in the note circulation, and the improvement in the total reserve is as much as $£ 1,870,11$, compared with last weok. Tine Bank of England is now in a position of considerable strength, and the proportion of reserve to liabilities is $4 \% \cdot 04 \mathrm{per}$ cent, against 407 B per cent last yeur. Tho supply of gold is $£ 2,250,434$, against £2, (620,724; while the reserve of notes and coin is $£ 16,979,269$, against $£ 13,596,059$ in 1883 . Further considerable supplies of American gold have been sent into the Bank since Welnesday night, and the next weekly statement is certain to exhibit filvor. able results.
The Clearing House return for the week ended last Wednesday gave a total of $5123,916,000$, contrasting with $£ 1+\pi, 294,000$ last year. In each riturn, a Stock Exchange fortnightly settlement is included, but while the clearances this year on "pay-tlay" were $£ 36,2833,000$, the total last year was as much as $£ 53,050,000$. This is a great difference, and seems to indicate that Stock Exchange business has fallen away to the extent of one million sterling per day; and the comparison would be much more unfavorable were it extended to actually prosperous times.
The Bank of England still exercises great control over the money market, ant the value of short loans is, very satisfactorily maintained, very little money being obtainable under the Bank rate of 3 per cent. The discount market has been decidedly quiet, the supply of bills being very limited. The rates have been falling away, and three months' bank bills as taken at 23 per cent.
The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the previous five weeks:


Annexed is a statement showing the present position of the Bank of Eagland, the Buak rate of discount, the price of consols, the average quotation for English wheat. the price of middling upland cotton, of No. 40 mule tivist, fair $2 d$ quality,
and the Clearing House return for the past week, compared with previous years:

|  | $1884 .$ | $\begin{gathered} 18=3 . \\ \dot{\alpha} \end{gathered}$ | $1882 .$ | $1881 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulat | 24,023.165 | 24.774.665 | 24.598 .41 .3 | 25,231.193 |
| Public deposits | 12,915,377 | 10.156.9\% | 9,1.4. ${ }^{2} .363$ | $11.867,19 \%$ |
| Other deposits. | 2-2,982.337 | 22.932,07.7 | $23.697 .2 \cdot 19$ | $21.743,408$ |
| Governn'tsccurities. | 12,453,063 | 13,301.6?3 | 13,296,309 | 8 |
| Other securities...... | ${ }_{16} 1.981 .178$ | 24,4.97.651 | 15,112.531 | 5 |
| Res've of notes de coin <br> Coin and bullion in both departmenta.. | 25,252,43 | 22,620,724 | 23060,945 | 23,119,330 |
| Proportion of reserve to liabilities. $\qquad$ | 47.0 .1 | $40^{7} 8$ | $45^{3}{ }_{4}$ | $48^{78}$ |
| Bank rate.... | $3 \mathrm{p} . \mathrm{c}$ | 3 p . ${ }^{\text {coib }}$ | 3 p c. | $3 \text { nic. }$ |
| Consols. | - 102 | 42s. 2102 | 41*.74. | 43 s .7 d . |
| Eng. Wheat, a | 37s. 73. | 42s.2d. |  |  |
| Mid. Upla | $9{ }^{\text {c }}$ d ${ }^{\text {d }}$ | 934. | $10^{7} 8 \mathrm{~d}$. | $0^{18} 8$. |
| Cloarint-Hous | ,916,000 | 7,29 1.000 | 12,000 | 0 | Cloarinule twist...

The Bank rate of chief Continental cities now and for the previous three weeks have been as follows:

| Rates of Interest at | Iche 20. |  | Mch. 13. |  | Mch.6. |  | Fib. 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bank } \\ & \text { Rate. } \end{aligned}$ | $\begin{aligned} & \text { open } \\ & \text { Marrict } \end{aligned}$ | $\begin{aligned} & \text { Bank } \\ & \text { Rute. } \end{aligned}$ | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank <br> Rate. | oren Market | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ |
| aris | 3 | 2\%/6 | 3 | 23 | 3 | $2{ }^{2 \%}$ | ${ }^{3}$ | ${ }^{238}$ |
| Berlin............ | 4 | 3 | 4 | 24 | 4 | $21 / 5$ | $\stackrel{4}{4}$ | ${ }_{2 \times 2}^{2 / 6}$ |
| Frunkfort........ | - | 2\%, | - | 238 | - | 214 216 | - | 2\% |
| fambarg........ | 31/ | 23 314 314 | 319 | 21/5 | 3\% | 31488 | 3! | 34 |
| Rmaseraia.......... | 3 | 2\% | 3/6 | 31/4 | 3:6 | 318 | 3:9 | 314 |
| Madria | 5 | 5 | 5 | 5 | 5 |  | 5 |  |
| Vienna. | 4 | 355 | 4 | 31/6 | 4 | 3!9 | ${ }_{8}^{4}$ | ${ }_{8}^{31 / 6}$ |
| -t. Petersburg. | 6 | B | 6 | 15 | B | 6 | ${ }^{6}$ |  |

The following, relating to the state of the bullion market, is from the circular of Messis. Pixley \& Abell:
Goll- - Tiere las ben hut litto demand for geld dasine the week and the imperts. Whith have heen very hare from Amerieat and beng
 the shipments may be looked ior. We hive reeened
 Siver.-Ow, dectmed. and the anomet by tho west tmilia steaner was sold at $50{ }^{7} 8$ l. peroz. A slight rise in rahes has since taken pare, the arrivats hand


 t.aken £12,320 to he West Iudies, and the P. \& O. steamer $£ 55,000$ to

Mexi:an Dollars. - The amount by the French steamer 18180,000 in valtie) was taken at 49äs per ponce chiefly 10 refinms parposts. The price has declined in wypathy
about 12 , oou from Now Yurk.
The quotations for bullion are reported as follows:

|  | Price of Cotul. |  |  | Price of Silver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mch. 2) | Mch. 13. |  | Mch. 20. | Mch |
|  |  |  |  | d. | d. |
| Ear gold fine....oz. | 770 | 770 | Bar silver, fine..oz. | 501518 | 51 |
| Ber gold. contain'k |  |  | Bar silver, contain- <br> ing 5 grs. gold ..oz |  |  |
| 20 dwts silver..oz. | $7710 \%$ | $7710 \%$ |  |  |  |
| span. doubloons.oz. | ${ }^{7} 7319$ |  | Cake silver ...0z. Mexican dols. .0 oz | ${ }_{4974}^{5974}$ |  |
| S.Am.doubloons.oz. U. S. gold coin..oz. | 73 8\% | 73 <br> 7 <br> $1 \%$ | Chllian dois.....oz. |  |  |

Tenders will be received at the Bank of England on the 1st of April for $£ 1,516,000$ Treasury bills in the usual amounts to replace bills about to mature.
The weather in the early part of the week was bright and warm; but the temperature has since fallen, and some drying winds are having a good effect upon heavy soils. A large amount of work has been done in the fields during the week, and nearly all accounts agree in stating that there is every prospect of a good yield of agricultural produce. The small quantity of really fine wheat which is reaching us from abroad induce; merchants and factors to hold out for better terms, but success only attends the effort in a few of the inland markets. The scarcity of really fine wheat seems to be the leading feature in the trade just now; but some very fine Australasian wheats, of the new crop, are nearing the const, and it is expected that they will meet with an easy sale.

The following are the quantities of wheat, flour and Indian corn afloat, Baltic supplies not being included:

| At present. | Last wnee's. | Lasl ycar |  |
| :---: | :---: | :---: | :---: |
|  | 1,3000 | 2604100 | -21 |
| ar............. 270.00 | 17 | 321,400 | 187000 |


Some of the South Russian ports are now open to navigation at a much earlier period than usual.
The following return shows the extent of the sales of homegrown wheat, barley and oats in the 187 leading markets of England and Wales during the first 29 weeks of the season, together witis the average prices realized, compared with 150 marlsets in previous seasons:
 total sales in the whole kingdom are estimated as follows:
 This aggregate is arrived at by multiplying the sales in the 187
 producing a result approximately correct.
Annexed is a return showing the extent of the imports of cereal produce into the United Kingdom during the first twenty-nine weeks of the season, the deliveries of homegrown produce, the average price of English wheat, the visible supply of wheat in the United States, and the quantity of wheat afloat to the United Kingdom, compared with previous seasons:

## imports.

|  | 1882-8 |  |  |
| :---: | :---: | :---: | :---: |
| heat...........ewt. 30,512,717 | 35,913,002 | 34, $\times 13,81$ | 31,625,031 |
| Barley............... 10.345 |  |  |  |
| Oats.................. 6,791, |  |  |  |
| as |  |  |  |
| div |  | 9994,033 |  |
| dia |  |  | 17 |
| 8,373,691 | 9,315,0 | 4,562,6: | 7.2 |
| avalable for home consumpton-twenty mine week |  |  |  |
| 1823 | 188283. | 1841.8 |  |
| Imports of Hour |  |  |  |
|  |  |  |  |
|  | 24,752, | 22,428.720 |  |
| Total .............64, 643,4 | 70,486,045 | 62,1 | 5\%,87 |
| $\begin{aligned} & \text { wheat for season.q1rs. } \\ & \text { Visible supply of wherit }\end{aligned} \quad 39 \mathrm{~s} .6 \mathrm{~d}$. <br> in the U. S .....bushi. $30,500,000$ |  | 46s. 7 d. |  |
|  |  |  |  |
|  |  |  |  |
| supply of wheat and |  |  |  |
| quarters............ 1,993,000 | 1,993,000 $2,498,000 \quad 2,927,000$ |  |  |
| Exports of wheat and flour | in six | nths (Sep | m |
| February inclusive) : |  |  |  |
|  |  |  |  |
|  |  |  |  |

## London, Saturday, March 15, 1884

The directors of the Bank of England have this week reduced their minimum rate of discount from $31 / \frac{1}{2}$ to 3 per cent, and the change was very generally anticipated, but has not been universally commended. It is, however, difficult to see how there could have been any alternative course, as the Bank return indicates a strong position, while next week's statement will show still more satisfactory results. The supply of bullion now held amounts to the considerable total of $£ 23,633,172$, against £22,688,201 last year; while the reserve of notes and coin is $£ 15,109,157$, against $£ 13,869,046$ in 1883 . The proportion of reserve to liabilities is $43 \cdot 45$ per cent, against $38 \cdot 89$ per cent last week and $421 / 3$ per cent last year.
Those who contend that the Bank ought not to have reduced the rate this week fail to recognize the fact that the requirements of the country are now, and are likely to continue, upon a very moderate scale. Seldom is there so great a want of enterprise as is apparent at the present time, and, even after making allowance for the customary exaggerations, it is impossible to say that the condition of our commerce is otherwise than disappointing. There is, it is true, a moderate amount of legitimate business in progress, which is conducted by fewer hands than previously, as every endeavor is now made to reach the consumer by the easiest process. In a wellpopulated and well-to-do country like this there must always be a considerable amount of business doing for actual and immediate consumption; but this fact is certain-that there is no speculation, and no desire is shown to embark in new enterprises either in commerce or in the financial world.
Not only has this country been undergoing a protracted process of retrenchment, but all other adranced nations have been pursuing a similar course, and the ultimate result cannot be otherwise than satisfactory. "Ultimate," howerer, is a vague word, with an indefinite meaning, and the community are naturally anxious to know how long this condition of things is to endure. No reply can be given to that question. The general public avoid the Stock Exchange, and there are great complaints as to the paucity of business in that establishment; but, in spite of that fact, the value of securities-ex-
cepting the Grand Trunk Railway of Canada and the Suez Canal-has been very satisfactorily maintained. The domestic economies which have been in force for so long, continue, and we are now very far from being an extravagant nation; but the encouragements to trade which have, so far, failed to exercise their influence, are still prominent features, and must produce an effect at some more or less remote date. We have the Bank of England in a strong position ; money is as cheap as is desirable ; the weather is brilliant; and food is more likely to become cheaper than to rise in price. The country is no doubt disappointed with the Government in regard to the Egyptian crisis, but it is now to be hoped that there will be no more serious fighting, añd that an arrangement will be brought about which will be both satisfactory and permanent.

The Bank of England now holds as much as $£ 12,060,834$ under the head of "public deposits," against $£ 9,874,288$ last year. The payments of imperial taxation have, therefore, been prompt, and the supply of floating money has become scarce. The Bank of England has shown, therefore, that it has control over the money market, and the rate for short loans has been as high as $31 / 2$ to $33 / 4$ per cent. Since the Bank rate was reduced to 3 per cent, and since the publication of a favorable Bank return. the quotation has fallen away, and only $21 / 2$ per cent is now charged. The supply of bills offering in the discount market early in the week was small, but the rate charged for three montris' bank bills was 3 "er per cent. During the last two days there has been a considerable increase in the number of bills, but they have been in demand, and the quota. tion is $2, \%$ to $2=1$ per cent. Nearly the whole of America's gold supplies have arrived, and we are advised of no further shipments. The New York sterling exchange is falling, and there is not at present an expectation of any immediate change in the value of money in this country.

Amexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the arerage quotation for English wheat, the price of middling upland cotton, of No. 40 mule twist, fair $2 d$ quality, and the Clearing House return for the past week, compared with previous years:

|  | 1981. | $1883 .$ | 1882. | 1831. |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 24,274,015 | 21,569,15\% |  |  |
| Public depo | 12,060,834 | 9,874,288 | 7 | 11,895,713 |
| Other deposits | 22,551,690 | 22, Y:4,410 | 23, -:00,972 | $2(1,0+3,498$ |
| Governm'tsecurities | 12,4.33,063 | 13,397,111 | 13,296,309 | 15,862,908 |
| Other securitie | 2.5,514,5.57 | 2:3,962,337 | 24,411,677 | 22,9i1,467 |
| Ris've of notesscoin | 15,107,157 | 13,869,0 16 | 14,336,2-13 | 17,732,894 |
| Coin and bullion in both departments. | 23,633,172 | 22,683,201 | 23,171,738 | 27,890,189 |
| Proport'n of reservo tor liabilities. | $43 \cdot 45$ | $42^{18}$ |  |  |
| Bank rate. | 3 p. e. | $3 \mathrm{p} . \mathrm{c}$. | $4 \mathrm{p} . \mathrm{c}$ | $3 \mathrm{p} . \mathrm{c}$ |
| Consolns. | 102d.x | 10214 | 10018 | 10018 |
| Ens. wheat av prico | 37s. 7 d . | 42s. 6 d . | 44 s .od. | 42s. 3d. |
| Mid. Upland eotton. | 578 d . | $5{ }^{5} \mathrm{~s}$ d. | $611_{1}$ d. | ${ }^{3} 316{ }^{\text {d }}$ d. |
| No 40 Mule Twist.. | 958. | 93 d . | $10^{7} 8 \mathrm{~d}$. | $10^{1}{ }_{8}{ }^{\text {d }}$. |
| Clear'g-house retur | 610,0 | 71,0 | 10 |  |

In reference to the state of the bullion market during the past week, Messrs. Pixley \& Abell observe :
Goll.-The imports of gold during the week have been very large, not only from America. but from various parts of the Continent, and as, with the exception of India, there has been no demand for export, the
Bank has recuived $\& 780,000$ since the tith inst., beine nearly the whole
 of the arivals. We have had $£ 434,400$ from New York, $£ 5,290$ from
Anstralia, $£ 6,000$ f:om the Cape, $£ 274,000$ from the Continent; total,

 \&30,00, to India.
Silver-The price of bars has slightly declined since our last, and transactions have taken place at $51 i_{11} d$ and 51 d . We quote this last
as tine nearest rate this day. The demand for the East has not been vory active, and there has been a fall in the exchanges, as reported from India. The Cephaloniat lirought $\& 10.000$ from New York. The P. \& 0 . steamers have takt $113^{2}, 000$ to India.
Mexican Dollars have slirhtly declia
Mexican Dollars have slightly declined in value, in sympathy with
the lower prices obtained for bar silver, and prices are the lower prices obtained for bar silver, and prices are quite nominal,
there being nume here. The Ville de Brest has arrived at St. Nazaire, with abont £l80,0oo, from Vera Cruz, bit this sum will not he on the mathet for a fow dars. The P. \& O. steamer has taken $\mathbf{8 2 0 , 9 0 0}$ to China and the Straits.
The shareholders of the Bank of England have held their half-yearly meeting this week, and a dividend of 5 per cent for the half-year has been declared, being at the rate of 10 per cent per ammum. The following is a comparison with previous years:
 Feh. $28,1883 .$.
Anw, $11,182 .$.

| Hatr L | Lividends |  |
| :---: | :---: | :---: |
| Year's | percent |  |
| Protits. pr | peran'm. |  |
| £7:34.137 | 710 | Ang. 31, $1881 .$. |
| 733,6:1 | 1 10 | Feb. 28, 1881. |
| 798.227 | - $101_{3}$ | Aug. 31, 1380.. |
| 761.0-1 | - $101_{2}$ | Eeb. 29, 1880 |
| 752,6:8 | $10{ }^{2}$ |  |

$\begin{array}{rr}\text { Half- } & \text { Dividends } \\ \text { Ycar's }\end{array}$
The price of Bank Stock is 294 to 296 ex-dividend.
Annexed is a return showing the extent of the leading imports from the United States during the first two months of the year, compared with last year:

| LLEADING IMPORTS FROM UNITED STATES-FIRST TWO M | London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Silver, per oz...........d. | ${ }^{3011} 16$ | 501116 | $5011{ }_{16}$ | $5011{ }_{16}$ | 501116 | $5011{ }^{16}$ |
|  | Consols for money........ | $1021_{4}$ | $1021{ }_{8}{ }^{6}$ | $1021^{16}$ | $102{ }^{18}$ | $1025{ }_{16}$ | $10238{ }^{\circ}$ |
|  | Consols for account. .... | $102{ }^{4}$ | ${ }^{1021} 8$ | 102516 | 10238 | 10258 | ${ }_{1023}{ }^{18}$ |
|  | Fr'oh rentes (in Paris) fr. | $75 \cdot 72^{1}$ | $75 \cdot 80$ | $76 \cdot 10$ | 76.45 | 76.70 | 76.55 |
| Bacon................ 1, 130,600 Preserved meat.... l | U. S. $4^{11} 88$ of $1891 .$. | 116 | 116 | $1153_{4}$ | $115^{7} 8$ | 11578 | ${ }^{11578}$ |
| Preserved meat..... Pork............. 98,400 | U. S. 48 of 1907 | 126 | 126 | 125 |  | 1261 | 12618 |
|  | Chic. Mil. \& St. Paul | ${ }_{89}{ }^{1}$ | 89 | 877 | $88^{1} 8$ | $87{ }_{3}$ | $88{ }^{\text {b }}$ |
|  | Erie, common stock. | $211_{2}$ | $\underline{2114}$ | 2114 | 214 | 2138 | 22 |
|  | Ilinois Central. | 1323 | 13178 | 1315 | 13158 | 13158 |  |
|  | Pennsylvania | ${ }^{6078}$ | $\mathrm{COM}_{4}$ | $60{ }^{3}$ | ${ }_{6}^{6118}$ | 6118 |  |
| £19,226,200 - £3,704,900 | Philadelphia York Cen | 1163 | 1164 | 11614 | 1163 | $1116{ }^{4}$ | 11718 |
|  | Liverpool. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
|  |  |  |  |  |  |  |  |
|  |  | $s^{\text {s. }}$ d. |  | ${ }_{1 i}{ }^{\text {d }}$. | ${ }_{1 i}^{s .} \quad \underset{6}{d}$ | ${ }_{1 i}{ }^{\text {d }}$ d. | 8. ${ }^{\text {d. }}$ |
|  | Flour (ex. Stato)..100 ${ }^{\text {c }}$ |  |  |  | 17 8 | 18 | 8 |
|  | Wheat, No. 1 , w | 71 | 711 | 79 | 79 | 79 | 80 |
| Timber............. Learher........ 243,500 | Winter, South, n | 98 |  |  | 98 |  |  |
| 243,000 210,000 + | Winter, West., n | 82 | 8.2 | 82 | 81 | 81 | 80 |
|  | Cal., No. 1..... " | 80 | 80 | 80 | 80 |  |  |
|  | Cal., No. 2..... '، | $\begin{array}{ll}7 & 6 \\ 5 & 0\end{array}$ | $\begin{array}{ll} 7 \\ 5 & 6 \\ 01_{2} \end{array}$ | 766 $+111_{2}$ | $\begin{array}{ll}7 & 6 \\ 5 & 0\end{array}$ | $\begin{array}{ll}7 & 6 \\ 5 & 0\end{array}$ |  |
| £17,661,900 £20,890,500 -£3,225,600 | Corn, mix., old... "، | $\begin{array}{ll}5 & 0 \\ 4 & 9\end{array}$ | 5 $01_{2}$ <br> 4 9 <br> 4  | 4 | 5 0 <br> 4 9 <br> 1  | 5  <br> 4 9 <br>  1 <br> 1  | $\begin{array}{ll}5 & 0 \\ 4 & 9\end{array}$ |
| The weather is unusually propitious and is very brilliant- | Pork, West. mess.. q $_{8} \mathrm{bbl}$. | 690 | $690^{4}$ | $69{ }^{0}{ }^{1}$ | $69{ }^{6}{ }^{\circ}$ | -9 0 |  |
| The temperature is ingh, and vegetation is making rapid and, | Bacon, long olear, new. | $\begin{array}{ll} 0 & 0 \\ 45 & 0 \\ 89 & 0 \end{array}$ | 45 89 | 4.5 89 89 | 450 |  | -45 0 |
| robably, premature progress. The only complaint, excepting | Card, prime West. 7 cwt. | 46 | 46 | 456 | 456 | 450 | 460 |
| low prices, which the farmers now circulate, is that the absence | Cheese, Am. choice.... | 00 | 70 | 170 | 169 | 69 |  | of frost throughout the winter does not enable them to work the heavy lands to advantage; but they have not been working under any great disadvantages, the crops looking promising and the seeding of spring corn now making rapid progress. With ample supplies, actual and prospective, the trade for wheat has lost the firmness which was perceptible in a slight degree a few days ago; but there has been no pressure of sales and prices have not varied to any important extent. There has, bowever, been a tendency in favor of buyers.

The following are the quantities of wheat, flour and Indian corn estimated to be afloat to the United Kingdom, Baltic supplies not being included:

|  | At present. | La | Last year. | 155 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 1rs. $1,666,000$ | 1,635,000 | 2,263,000 | 2,712000 |
| Flour | 328.000 | 2¢6,000 | 235.000 |  |
| Indian corn | .... 173,000 | 138,500 | 36 | 175,000 |

The extent of the sales of home-grown wheat, barley and oats in the 187 principal markets of England and Wales during the first 28 weeks of the season, together with the average prices realized, compared with previous seasons, is shown in the following statement:


Converting quarters of wheat into cwts. the totals for the whole kingdom are estimated as under.
$\begin{array}{lr}1883-4 . & 1882-3 . \\ 5,043,200 & 23,755,472\end{array}$

What......cwt. $25,043,2.00 \quad 23,755,472 \quad 21,880,64318,425,500$ Ti This aggregate is arrived at by multiplying the eales in the 187 it by 41 . This proportion between the 187 markets and the totals for the kingdom is adopted by the London grain trade, and is accepted by as producing a resuit approximately correct.
The following return shows the extent of the imports of cereal produce into the United Kingdom during the first 28 weeks of the season, the sales of home-grown produce, the average price of English wheat, the visible supply of wheat in the United States, the quantity of wheat and flour afloat, and the exports of wheat and flour for six months, compared with previous seasons:

| IMPORTS. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1883-4. | 1832-3. | 185 | 1880-1. |
| Wheat............owt.29,725.932 | 34.930,201 | 33,520,146 | 31,625,03t |
| Barley.................10,240,927 | 10,228,150 | 7,913,489 | 7,675,539 |
| Oats.................... 6,582,428 | 7,836,902 | 4,777.308 | 5,268.435 |
| as................... 981.468 | 1.219,690 | 977,511 | 1,382.61? |
| Beans................... 1,391,058 | 1.398.411 |  | -0 |
| Indian corn.............14,455,700 | 8,64: 917 | 12.018,661 | 17,465,793 |
| Flour ................. 8,103,958 | 9,115,800 | 6,599,797 | 7,237,036 |
| bopplies avalable for home consumption -twenty-eight weeks. |  |  |  |
| 1883 | 1889-3. | 1581-2 |  |
| ports of wheat.owt.24,725,932 | 34.9;0.201 | 33.520,146 | 31.62., 034 |
| ports of flour....... 8,103,958 | 9,415,800 | 4,599,797 | 7,237,036 |
| sales of home-grown | 23,755,472 | 21,530,643 | 18,425,50 |
| 62,878,690 | 68,101,473 | 60,000,586 | 57 |
| Av'ge price of englishvheat for seasou.qrs. |  |  |  |
| in the U. s .....bush $31,100,000 \quad 21,900,000 \quad 18,134,00$ |  |  |  |
|  |  |  |  |
| Supply of wheat and |  |  |  |
| qrs.................. 1,921,000 | 2,258,000 | 2,973.000 |  |

## English Market Reports-Per Cable.

The daily closing quotation for securities, \&c., at London, and for breadstuffs and provisions at Liverpool, ar reported by cable as follows for the week ending April 4:

## Commextialiandaxiscellanents tews

National Banks.-The following national banks have lately been organized:
3,145-The Nicollet Nationat Bank of Minneapolis. Minn. Capital,
 ,147-The Nationnal Bank of Mathe Mashier. 3,147-The National Bank of Matvern, Pa. Capital, $\$ 50,000$. Joseph


$\$ 0,000$. Charles B. Kemiedy, President; F. D. Fitts, Cashier.
nges in Legal Tenders and National Bank Notes to April 1.-The Comptrolier of the Currency has furnished us the following, showing the amounts of national bank notes outstanding March 1, together with the amounts outstanding April 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to April 1:

## National Bent: Notes- Amont outstanding Mar. 1, 1884 Amomit oustandmg Mar.

dmount retired during Mar. .......................
Amount outstanding April 1, 1884*.......
Legal Tender Notes-
dmount on deposit to redeem national bank A mount deposited during Mar. a mount reissued \& b'nk notes retired in aiar

Amount on deposit to redeem national
$\$ 579,650$
$2,433,796$
$\$ 315,943,423$ $-\quad 1.903,946$ $\overline{\$ 344.0 ; 39,477}$
$\$ 2,950,760$
$\$ 40,315,369$ 2,491,357

459,403

According to the above the amount of legal tenders on deposit April 1 with the Treasurer of the United States to redeem national bank notes was $\$ 40,774,772$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

 Reduc'g nnd'r

| $\begin{array}{l}\text { Reduc'g nud'r } \\ \text { act of } 1874 .\end{array} 22,236,913$ |
| :--- | Total ...... $\overline{36.152 .101} \mid \overline{39,300.844} \overline{41.4+7.383} / \overline{40,315,369} \overline{40,774,772}$

Bonds Held by National Banks. - The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on A pril 1. We gave the statement for March 1 in Chronicle of March 8, page 284, and by referring to that the cnanges made during the month can be seen:

| Descriplion of londs. | U. S. Bönds Held April. 1, 1884, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Oirculation. | Total Held. |
| 38, Act July 12, 1883. | \$0,129,450 | \$183,930,050 | \$193,059,500 |
| Currency to. | 120,000 | 3,488,000 | 3,608,000 |
| 5 per ceuts... |  |  |  |
| 419 per cents | 1,584,500 | 42,730,500 | 44,315,000 |
| 4 per cents.. | 6,276,050 | 108,967,600 | 115,243,650 |
| 5 s , ext. at $3{ }^{1}$ | ........ | ....... |  |
| 6 s , ext. at ${ }^{2}$ |  | ........ | , |
| To | \$17.110,000 | \$339,116.150 | \$356,226.150 |

Coinage by Uniten States Mints.-The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of March and for three months of 1884:

| Denomination. | Month of March. |  | Three Months of 1884. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Double eagles. | 62.012 | $\begin{aligned} & \$ \$ \\ & 1,240,240 \end{aligned}$ | 217,4Э2 | $4 . \overline{\$ 19,340}$ |
| Halt eagles. | 23,004 | 230,040 | -3,034 | 230,340 |
| Three dollars | 42 | 126 | 72 | 216 |
| Quarter eagle | 13 |  | 43 | 108 |
| Dollars. | 2,753 | 2.753 | 2.783 | 2,783 |
| Total gol | 87,832 | 1,173,232 | 243,462 | 4,533,477 |
| Standard dolla | 2,300,510 | 2,300,510 | 7,000,510 | 7,000,510 |
| Half dollars. |  |  |  | 25. |
| Quarter dollars | ( ${ }^{510}$ | 30,051 | 510 $1,680,510$ | 168,051 |
| Total silver | 2,602,010 | 2,330,943 | 8,682,040 | 7,168,913 |
| Fire cents. | 258,272 | 12,914 | 3,049.272 | 152,464 |
| Three cents. One cent | $1,63^{2,27,27.2}$ | 16,543 | 2.857,072 | 28,571 |
| Total mino | 1.914.816 | 29.525 | 5,908,616 | 181,103 |
| Total coinage. | 4,644.638 | 3.883.7\% | 14.834.118 | 11.963523 |

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and in general merchandise. The total imports were $\$ 8,711,264$, against $812,583,543$ the preceding week and $\$ 8,023,057$ two weeks previous. The exports for the week ended April 1 amounted to $\$ 4,638,497$, against $\$ 8,202,306$ list week and $\$ 6,107,266$ two weeks previous. The following are the imports at New York for the week ending (for dry woods) March 27, and for the week endine (for general (for dry goods) March 27, and for the week ending (for general
merchandise) March 23; also totals since the beginuing of first merchandise) Mar
week in January:

| For Week. | 18 1. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods ...... | \$2 641, 077 | \$3.452,537 | \$2,775,2\%5 | \$2,105,05.4 |
| Gen'il mer'dise.. | 6,972.731 | 7,505,872 | 6,496,221 | 6,606,180 |
| Tintal....... | \$9,612,311 | \$10,958,429 | \$9,271,506 | +8,711,261 |
| Dry goods..... | \$34.192, 819 | \$40.528.195 | \$39.404.403 | \$36.316.142 |
| Gen'l mer'dise.. | 74.817,603 | 85,138,191 | 79,770.447 | 7×,8,53,404 |

In our report of the dry goods trade will be found the imports 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 ending April 1, 1884 and from January 1 to date:
exports from new york for the week.

|  | 1881. | 1882. | 1883. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| For ihe week | 49,041,878 | \$6.665,125 | \$5,758,609 | \$1.638.427 |
| Piev. reported.. | 90,933.809 | 76,061,705 | 86,074,607 | 70,200,934 |
| Total 13 weeks. | \$999883,687 | \$82,726.830 | \$91,833,216 | \$74,839,361 |

The following table shows the exports and imports of specie at the port of New York for the week ending March 29 , and since January 1, 1884, and for the corresponding periods in 1883 and 188?:
exports and imports of specie at nev york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Graat Britain | \$1.822,361 | 111,821:870 | \$. | \$...... |
| France................ | 203.001 | 203.000 |  |  |
| Gerinany ${ }^{\text {Went Indies . . . . . . . . }}$. | 33,053 615,043 | -1,14, ${ }^{31,583}$ | 151,100 2,856 | 168,391 92,811 |
| Mexico................ |  | 1,117,013 |  |  |
| South A merica....... | 15,795 | 210,437 | 1,890 | 63,315 |
| All other countries... | 5,500 | 91,832 |  | 650 |
| Tetal 1884 | \$2,694,787 | 113,568,790 | \$159,176 | \{325.667 |
| Total 1883....... |  | -90,250 | 21.987 | 3,348,103 |
| Total 1882....... | 25,000 | 9,839,998 | 12,342 | 426,263 |
| Silver. <br> Great Eritain ......... | \$243.000 | \$3,593,254 | \$...... | \$1,058 |
| France................ | 24.48 .1 | 235,563 |  |  |
| German .... | 1,598 | 1,598 |  | 37.052 |
| West Indies.......... | 2,256 | 19.249 | 4,983 | 178,907 |
| Mexico................ | 5,200 | $107,98.9$ | 81,981 | 969.6 .93 |
| All other countrios... | 14,500 | 74,762 | 7,313 | 43.213 16,496 |
| Total 1884....... | 3291088 | \$4,074,006 | \$95, 260 | \$1,240,479 |
| Total 1883 | 539.700 | 4,376;361 | 242,i92 | 1,498,796 |
| Total 1892....... | 2x5, 450 ! | $3.16 \times .75 \%$ | 131.142 | 6.37 .117 |

Of the above imports for the week in 1884, 83,466 were American gold coin and $\$, 561$ American silver coin. Of the exports during the same time $\$ 300,500$ were American gold coin.
Colorado Northern.-Denver Utah \& Pacific.-The directors of the Colorado Northern and Denver Utah \& Pacific railroads have consolidated the two roads, and on $A$ pril 1 the stockholders met in Denver and ratified the agreement. The capital stock of the new company will be $\$ 6,000,000$. It is proposed to extend the road from Longmont to Middle Park at once. Two hundred miles will be built the coming summer.

Toledo Cincinnati \& St. Louis.-Mr. John Felt Osgood who has resigned as Chairman of the Toledo Cincinnati \&St Louis reorganization committee, has, on behalf of the committee, presented to the security-holders a report of the present condition of the system. It is based on the recent examination of the line by a sub-committee, and by Messrs. Caten and Latchta, two experts. It divides the system into two sections, the Western-from Toledo to St. Louis, and the South ern-comprising all that portion of the line south of Delphos. The condition of both, in the matter of rails, road-bed and ties, is poor, the running of trains irregular, and, until of late much of the business transacted has been handled at a loss. In concluding the comments upon the "Western Division," the report says: "It is doubtful, from the reports on hand, if there was ever a month since the first incorporation of the road from Toledo that anything above the common expenses was earned. The great fault of the system is its narrow guage; and, after careful investigation by com petent experts, one of whom is largely interested, with his friends, in the bonds of the road, your committee are of the unanimous opinion that, inasmuch as it is scarcely possible to hope for success under a receiver while the road is in an unfinished condition, and as we shall soon be forced to foreclose the mortgages, all future efforts should be in the direction of a standard-gauge road from Toledo to St. Louis which will enable us to exchange buiness with the numerous crossing roads, and to compete or pool with others upon a safe basis at our terminus, and at the came time make our local business more secure. The estimated cost of bringing the road from Toledo to St. Louis up to a proper standard of narrow gauge is: By Mr. Latchta, $82,407,324$; by Mr. Caten, W1,518,801: and for the same as standard gatige, by Mr. Latchta, $\$ 3,582,160 ;$ by Mr. Caten, $\$ 2,886,571 ;$ to which add terminals and equipment, say 80 engines, 3,015 cars, 35 pas senger-cars and cabooses, \&e., standard gauges, $2,163,000$ By arranging with the equipment bondholders, who control the rolling-stock on the Southern Division, it is estimated that that section can be made a standard gange and pat into good condition for about $\$ 800,000$.
-The 13 sston Advertiser says: "The indications are said to br that the main line from Tolelo to Kokomo, and the St. Louis
division from Kokomo to division from Kokomo to East St. Louis, will foreclose, reor gamize and make the road of the standard gauge at-the earliest time practicable. At yesterday's meeting of the General Com mittee proxies were appointed as follows: Main line, J. M Quigley, John MeNab and C. T. Harbeck of New York; St. Louis division. J. M. Quigley of New York and Halsey J. Boardman and Charles T. Pierce of Boston. These gentlemen will ask for proxies from the bondholders, empowering them to proceed with foreclosure and reorganization. The plan is saill to be to convert the present first mortgage bonds into second mortgage bonds, to issue a new first mortgage for some $\$ 6,40,000$ and an equal amount of preferred stock. The pres ent incomes will probably also be made preferred stock and the common stock scaled down. The debentures and 25 per cent Delphos trist subscription will also be recognized. The fate of the Dayton, Southeastern, and other divisions south of the main line, is uncertain; but it looks as if they would be separated.:
Utah Central.-The Utah Central Company has passed its regular quarterly dividend of 11́s per cent, due April 1. The road is leased to the Union Pacific, and extends from Ogden to Salt Lake City. The reason given for passing the dividend is that the company has not earned it, owing to the sharp com petition of the Denver Company. The amount required for the dividend is $\$ 63,375$. The capital stock of the company is $\$ 4,225,000$, of which the Union Pacific holds $\$ 1,800,000$.
-Messrs. John A. Hambleton \& Co., kankers ${ }^{\text {in }}$ in Baltimore, have issued their annual in the form of a beautiful little handbook, which is full of information as to allsecurities sold in the Baltimore market. Messris. Hambleton \& Co. also issue an excellent weekly circular, and their business is apparently conducted on a liberal scale.
-The usual quarterly dividend of 2 per cent on the capital stock of the St. Paul Minneapolis \& Manitoba Railway Company will he paid on and after May 1, at the office, 63 William Street.
Auction Sales. - The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs Adrian H. Muller \& Sion.
73 Home lns. Co......
93 Ghatham Nat. Bauk 4 Imprs \& Nr's Nat. Bank 13 N. M, Mutuat Gas-L. Co. 33 Merchants' Nat. Bank 2:' Mechanires \& Traters' 13 $3 \pm$ Phenix Bauk
6 Bunk of Nort
30 United States Ins. Co.... ? I.oner Islani Ins. Co 20 Ihenix Ins, Co. ot Bligy
10 (ity Fire Ins. Co 10 (ity Fire Ins. Co.
10 Mr Mohts: ins. 1. Mowith ins.

15 Amer. Loan \& Trust © 35 Pitterson \&Hud R. RR.Co. 50 U. S. Warehuse Co
160 Sackett Piow \&
Intost in 8.500 shares atlanta
Iiil Gold Mining \& Mullis
Co. of N. Y.. held in trust, and interest
Quartz Mill.

Bonds.
$\$ 4,000$ Char Col. \& Aug. RR.
$\left\lvert\, \begin{aligned} & \$ 8,0 n 0 \text { Col \& Indianap. Cent. } \\ & \text { RF. ist } \\ & \text { ss, due } 1981 . . . . .1201\end{aligned}\right.$


(Aliahama \& Miss. Div.)
1st 7s, due 191 , .......... $115^{3}$
$\$ 9,000$ St. Pat \& Sions City
1st fis. due $19: 9$
$\$ 3,000$ Tol. 1) 1 . \& Bur
equip. trust. due 1890
$\$ 22$ doo Tol Cin. $\& 5$, Lh
G.s equic. trust, due 188.5
ant 188: Feb., 1883, \$9,0no Spr. frove Avondate

Jan., 138 , coupons on... $\$ 100$

## Whe Manhers' bazette.

## The following dividuds have recently liecn announced:



| Per Cent. | Fhen. Payzable. | Books Ctosed. <br> (Days inclusire.) |
| :---: | :---: | :---: |
| 11.2 | May 1: | Aprii 27 |
| 13 | April |  |
| 2 | Meh. 31 |  |
| $\mathrm{Cl}_{3}$ | April 1 |  |
| $\mathrm{Cl}_{2}$ | April 1 |  |
| \$2 | April 15 | April 5 to April 15 |
| 110 | May | April 10 to May 1 |
| $11_{3}$ | April |  |
| 19 | April - 8 |  |
| ${ }_{2}{ }^{3}$ | April | April 17 to day 1 |
| ${ }_{3} 1_{2}$ | April 5 |  |
| ${ }_{2} 2_{2}$ | April 10 |  |
| 3 | April 7 |  |
| 4 | April 10 | April 3 to April 9 |

NEW YORK, FRIDAY, APRIL 4, 1884-5 P. M.
The Money Market and Fiuancial Situation.-The progress of the season has brought with it something of the fincrease of business incident to this time of the year, but not equal to what was expected, the movement being much below that of other recent years. There is, moreover, no increase of profits, and it is generally acknowledged in nearly all lines of trade that the margin of profit was never so small.
The decline in the price of wheat in the Western markets since March 1 has now reached about 14 cents per bushel. If to this be added the reduction of 9 cents per bushel in the rates of freight between Chicago and New York, it makes 23 cents per bushel, which is the reduction in the cost of laying down the wheat at the $\Lambda$ tlantic seaboard. This, however, is in spring wheat. It is the winter grades that are chiefly dealt in here, and in these the reduction is not so much.
The heary decline that has taken place, however, has had no great effect yet to increase the exports of breadstuffs, though it is stated that about $1,500,000$ bushels have been shipped within the past week from Chicago for Liverpool. Bat there is a greatly-increased shipping movement from the West to the Atlantic seaboard, and whereas the aggregate shipments from the seven principal Western cities for the first week of March were less than 300,000 bushels, the movement since then has steadily increased to over $1,000,000$ in the first week of April. There has been no corresponding increase in the movement of other grains, but this large gain in wheat is an important matter, and should have a beneficial effect on general trade and business later on.

The total exports of specie thus far in the last week (including last Saturday) have been $\$ 1,600,000$, making the agrregate since February 21st $\$ 13,600,000$, which, with $\$ 1,850,000$ engaged for the steamers Arizona and Adriatic to-morrow, will
make a grand total of nearly $15 \frac{1}{2}$ millions.
The activity in money, formerly a characteristic of the market at this time of the year, appears to be wholly wanting now, especially at New Jork; and though there country banks for accommodations and re-discounts upon their city correspondents, the bank capital there has been ample to meet these demands. The rates of discount for prime double-name mercantile paper in the New York market are quoted at 4 and 5 per cent for 60 days and 4 months and at 5 and $51 / 2$ for single name paper. Call loans on stock collaterals continue at 2 and $11 / 2$ per cent per annum, while time loans on dividend-paying stocks can be had at $31 / 2$ and 4 .
The last :tatement of the weekly averages of the New York banks show d no important changes, though the decrease of loans was significant of the relapse toward stagnation in the market.
The reduction in the rate of discount by the Bank of England from 3 per cent to $21 / 2$ per cent has been expected for some time as the result of the large gains of the Bank in gold on the balance of forcion accounts, a part of which gold has come from the United States. Diring the last week, however, the Bank lost $£ 130,000$ in bullion, by reason of a drain to the interior. In the saine week the Bank of France gained 1,175,000 franes gold and 2,700,000 franes silver.

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

|  | $\begin{aligned} & 1284 . \\ & M(t r .29 . \end{aligned}$ | Differnces fr'm prevous weck. | $\begin{gathered} 1883 . \\ \text { Mar:3i. } \end{gathered}$ | $\begin{array}{r} 1882 . \\ \text { April } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loan | B34 | Dec. ${ }^{\text {1 1,312,006 }}$ | \$310 | 12 |
| ${ }^{\text {Sppecie }}$ |  | 426,400 |  | 19. |
| Net depo | 3 | ¢ec. $2,990,9$ ¢ | 279,944.200 | 234.723,40 |
| Legal tenderis | 27.403.0 | Dec. 1, $188 ; 000$ | 16,501,500 | 15, |
| Legal reserve. | \$86,677,150 | Dec $\$ 747$ | 69 | \$71.180, 950 |
| Reserve |  | $1 \%$ |  |  |
| nrp | \$7,721, | Dee. 8864.675 | *84,097.450 | \$1.720,950 |

sirplus. $87,721,450$ Dee. $\quad 8664.675$; $84,097.45$

Exchange. - The foreign exchange market has been ery quiet, bul also quite firm, during the last week. The increase of commercial bills against shipments of breadstuifs, in consequence of the decline in wheat, has been more than offset by the diminished amount of cotton bills on the market. The reduction of the rate of discount by the Bank of England caused an adrance of $1 / 2$ cent on the $£$ in the New York rates for 60 -day bills, in order to make the difference between that and the rate for demand bills equal to the interest for 60 days. On Friday, the 4 th, the posted rates were 4881 and 4901 , and the rates for actual business were as follows
 riz.: Sixy 40 , 486
Quotations tor foreign exchange are as follows, the prices being the posted rates of leading bankers:


United States Bonds.-The gorernment bond market has remained strong and firm, and the fours of 1907 are $1 / 6$ (al higher than a week ago.
The ciosing prices at the N. Y. Board have been as follows:

|  | $\left\|\begin{array}{l\|} \text { Interest } \\ \text { Periods. } \end{array}\right\|$ | $\begin{aligned} & \text { Mfch. } \\ & 29 . \end{aligned}$ | $\begin{gathered} \begin{array}{c} 31 c h . \\ 31 . \end{array} \end{gathered}$ | Apl. 1. | Apl. | Apt. | ${ }_{\text {Apl. }}^{4 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, $1891 . . . . . .$. reg. | Q.-Mar. | 1137 | $113{ }_{4}$ |  |  | 113 |  |
| 4198, $1891 . . . . . .$. oupup. | Q.-Mar. | ${ }^{*} 11$ | 112 | ${ }_{* 12}^{* 11}$ | 11334 |  |  |
| 48, $1907 \ldots . . . . . . \mathrm{reg}$. | Q.Jan. | * 1243 | 1245 | $\times 233$ | 1233 | $1{ }^{133} 8$ | 124 |
| 38, option Ư.s....reg. | Q-Feb. | * 1003 |  | *x110 | ${ }^{*} 1100$ | * ${ }^{1} 00$ | +100 |
| 68, cur', ey, '95....reg. | J. | ${ }^{2} 23$ | ${ }_{*}^{*} 129$ | ${ }_{*}^{*} 1.15$ | ${ }_{*} 1: 31$ | ${ }_{131}$ | *131 |
| 68, our'cy, '97....reg. | J. $\downarrow$ | *34 | ${ }^{2} 134$ | *134 | ${ }^{*}$ * 31 |  |  |
|  |  |  |  |  |  |  |  |
| 68.0ur'09. '99....r | J. \& | *138 | +3812 |  | $13812$ |  |  |

This is the price bid at the morning board; no sale was made.
U. S. Sub-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:


## * Includes $\$ 500,000$ gold certificates taken out of cash. <br> + includes $\$ 300,000$ gold certinoates takien out or cash. <br> $\ddagger$ Includes $\$ 300,000$ gold certificates prat into cash

State and Railroad Bonds.-There was a diminishing business in the market for railroad bonds during the week, though this was more noticeable in the speculative issues than in the better class of investment bonds, for whieh there still seems to be a steady demand; and on the whole the prices of these were, in the majority of cases, higher, while the speculative bonds were lower. The following are the principal changes, viz. : Advanced-Bur. \& Quincy debentures 1/8, Canada Southern firsts $1 / 2$, Metropolitan Elevated firsts 3/, Milwaukee Lake Shore \& Western firsts 21/2, Milwaukee \& . St. Paul, Chicago \& Pacific Western division 5s, ${ }^{38}$, New York Central registered firsts 1 per cent, Chicago \& Northwestern debentures $11 / 8$, Norfolk \& Western general mortages $1 / 2$, Missouri Pacific consols $\%$, and Texas \& New Orleans-Sabine division-firsts 1 per cent. Declined-New York West Shore \& Buffalo 5s $11 \%$, Virginia Midland incomes $21 / 4$, Texas \& Pacific Rio Grande division firsts, 11/ Oreron \& Trans-Continental firsts 7 and Erie second consols $3{ }_{8}^{\prime}$.
In State bonds the transactions have been few and unimportant.

Railread and Miscellancous Stocks.-The stock market has been weak and fererish throughout the last seven days, mainly under the depressing influences of the unsettled relations of the roads towards each other in the trunk line pool from Chicago eastward, and also in the entire territory west of the Missouri River to the Pacific Coast. There have been rumors of the restoration of rates on east-bound freight from Chicago to 20 c . per 100 pounds, but so far as can be learned there has been no attempted action in the matter. The Bur. \& Quincy-Union Pacific conference of arbitrators in Boston also adjourned to-day without making any known progress toward a settlement-to meet again in a week. Under these circumstances there has been a ren ral decline, though circumstances there has curiers have been pretty well the stocl Refling prticularly being strone, and advancine in sustained, Reading particularly being strong, anths of its fiscal the face of the poor retmins break in the grain and provisions year. To-day the continued break in the grain and provisions markets at the West engendered fears of serious disasters to
those concerned, and this had a very unfavorable influence upon stock speculation, which the large engagements of gold for shipment to-morrow still further intensified. Erie, Pacifio Mail and Reading close fractionally higher than a week ago, and Northwestern preferred records an advance of 3 per cent ; but nearly all other shares have declined more or less.

NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING APRIL 4, AND SINCE JAN. 1, 1384.

*These are the prices bid and asked; no sale was made at the Board. t Lower price is ex-dividend.

## HAIIROAD EARNINGS.

The latest railroad earnings and the totals from Jan. 1 to Itest date are given below. The statement includes the gross
earnings of all railroads from which returns can be obtained. The columns under the heading "January 1 to latest date" furnish the gross earnings from January 1 to, and including, the period mentioned in the second column.

| ade. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck or \% ${ }^{\text {a }}$ | 18 C | 1883 | 1881 | 1883. |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {Can }}$ |  |  |  |  |  |
| Central | Feb | 1,384 | 1,465.952 | 2,96 | 3,2 |
| Chesap. |  |  |  |  |  |
| Eliza |  |  |  |  |  |
| Chicag |  | $\begin{array}{r} 184 . \\ \mathbf{1 , 6 4 8} . \end{array}$ | 1825 | 1,648,220 |  |
| Chic. ${ }^{\text {d }}$ | $3{ }^{\text {d }}$ | $\begin{array}{r} 618 \\ \hline \end{array}$ | 34,3 | -314,990 | - 353,891 |
|  | Wk Mar |  |  |  |  |
|  | 4thwk M |  | 704 |  |  |
| - |  |  | 759.900 |  |  |
|  |  |  |  |  |  |
|  | 1stwk M |  |  |  | 395,18i |
|  | Februa |  |  |  |  |
|  | 3 d |  |  |  |  |
|  | d |  |  |  |  |
| Cler.CC | F | 281,053 | $\begin{gathered} 315,5,5 \\ 14,2 \end{gathered}$ | $\begin{array}{r} 556 \\ 25 \end{array}$ |  |
| Denv | 1 st wh |  | 100 |  | $6 \pm$ |
| Des | d wk |  |  |  |  |
|  | 3d wk Mih |  |  |  |  |
| Dub. | 3d wh Mch |  |  |  |  |
| E.Tenn. | February. | 277 |  |  |  |
| Ev | d |  |  |  |  |
| Flint | d |  |  |  |  |
|  |  |  |  |  |  |
| Ft.Worth \& Den. |  |  |  |  |  |
| Grand | 2k wk miel | 31 |  | $3,598,2.24$ 67,716 | 61.629 |
| Gul | 3 dy | 91 |  |  |  |
| Hous |  |  |  |  |  |
| (11) | d wh Mch |  |  | 2,230 | 2,519,918 |
| Bl | d wk Mcl | 49,013 | \%0, |  |  |
| Ft.S. \& | 3 dwh Mcl |  | 38 |  | (9,24. |
| Kan. C. Sp it | ${ }^{\text {a wk M }}$ |  |  |  |  |
| Kentucky Cen | Whs Feb. Janary. |  |  |  |  |
| L.Rg. | Febru | 34,11 | 34 |  |  |
| L.Rk.M |  |  |  |  |  |
|  |  | 46 |  |  |  |
| \& | 4thwk Mar | 373 | 359 | 3,232,111 | 9 |
| Mar. |  | 19 | 17. | 39,112 | 9 |
|  | 2 wk Mch | 44 | 33,80 |  |  |
|  |  |  |  |  |  |
| Mex. | 4thwk Mar |  |  |  |  |
| Di | thwl | 22.000 |  |  |  |
| M | d wk | 11,777 |  |  |  |
| Mi1. | thw |  |  |  |  |
|  | January |  |  |  |  |
| Tobile \& Ohio .. |  |  |  |  |  |
| , | Fel | 210 | 195 |  |  |
| T.O. \& North |  |  |  |  |  |
| V.Y |  | $\left.\begin{array}{r} 246,763 \\ 1,23,2,331 \end{array} \right\rvert\,$ | 1,524, | 1,2 | 245,681 |
|  |  | 433, |  |  |  |
| M. Y |  |  |  |  |  |
|  | 7 dys |  |  |  |  |
| Shenand | 9 dys |  | 50 | 167 | 34,039 |
| Northern C |  | 395 | 486 |  |  |
| Orth | 4 thwk M |  |  | 1,986 | 1,331.258 |
|  | Feb |  |  | 13, |  |
|  | Fe |  |  |  |  |
| regon | Januar | 75,494 | 82, |  |  |
| regon I |  |  | 238,5 | 264. |  |
| rego |  |  |  |  |  |
|  |  | 3,4 | 3,7 | 7,0 |  |
| phila. \& R | , | , | 1,453,862 | 2,73 | 3,062,637 |
| Do | Februar |  |  | 1, |  |
| Do |  | 956,77 | 923,3 | 1,93 |  |
| dehm'd \& D |  | 333,7 | 329, |  |  |
| Ch. | Februa |  |  |  |  |
| Co | erras | 71,928 |  |  |  |
| Va. Midland. F | February | 10 |  | 216.70 |  |
|  |  | - | \%,511 | , | 7 |
| h. \& Pitt | 3 l wk M | 17,858 | 6.11 | 206 | 5 |
| ohnslo. d |  | \$12,640 | 16.7 | 12.6 | 3 |
| t.IL.Altond'T.H. 3 | 3d wk |  |  |  |  |
|  |  |  |  |  | 7 |
| t. Louis \& Cairo | 3d wk M |  |  |  | 71.745 |
| t. S. \& | 3d wh ${ }^{\text {d }}$ |  |  | 109, | 36.253 |
| t.L. $\&$ San Fra | 4thwk M | 137,100 | 115,191 | 1,06 |  |
| t.P | 3 l wk |  | 19,751 | 17 |  |
| t. | 4th wk Fel | 113,901 | 110 | 85 |  |
| , | Forua | 144.054 | 149 |  | 79,190 |
|  | 3d wk Mc | 17,756 |  | 66 |  |
| ol. Cin. \& St. L. | February | 83,641 | ${ }_{1,916}^{61}$ | 17 |  |
| nion Pacitic | nua | 538 | ,916 |  | 1,915,3.74 99 |
| leksb'ry \& M | Felorua | 42,804 | 44 , |  |  |
| icksb Sh | Februa | 17,457 |  | , |  |
| Vest Jersey | Febr | 8 | 62, | 136, | 23,876 |
| Fisconsin C | 2 l wk Mch |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | following | are quo | otation |  | ious |
|  |  |  |  |  |  |
| , | \$4 $841_{2} 0184$ |  |  |  |  |
| apoleons | 85 |  | er franes |  |  |
| Guilders | ${ }^{4} 946$ | 78 00 | o uncom |  |  |
| pan'h Doubiou | 60 |  | ruvians |  |  |
| ex. Doubloons.. | 15 |  | lish si |  |  |
| ine silver bars .. | 11 | 12 |  |  |  |
| 9 | 4 | prem: |  |  |  |
| mes | $91_{9}$ d |  | - |  |  |

New York City Banks.-The following statement shows the
condition of the Associated Banks of New Yorl City for the week ending at the commencement of business March 29:

| Banks. | Average Amount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $m_{t s}$ | Specie. | $\begin{gathered} \text { Lefral } \\ \text { Tenders. } \end{gathered}$ | $\begin{array}{\|l\|} \text { Net Deposits } \\ \left\lvert\, \begin{array}{l} \text { nun Un U. } \end{array}\right. \\ \text { t. } \end{array}$ | $\begin{aligned} & \text { Circular } \\ & \text { tion. } \end{aligned}$ |
| New Yo | 53,000 |  |  | 50,000 | 00 |
| Merchant | $7,934.006$ 880000 | 退, |  |  |  |
|  | 8,72900 | 1,558.200 | 1, 597.000000 | 8,895.010 | 354,500 |
| America | - 4.3568600 | ( 8 847,700 | 256.000 | 3,6i9,000 |  |
| henix. | 3.003, |  | 122,300 |  |  |
| ${ }_{\text {Cit }}$ |  | ,731,2 | 3,38,000 | 6.970,400 |  |
| Fuiton | 3, | 458.4 | 102,600 <br> 145 <br> 800 | 2,248,700 | 866,800 |
| Chemical | 13,686,300 | 3,145, 600 | 858,000 | 14,291,500 |  |
| Merchants' | 3,413,400 | 3:80.200 | -75,900 | 2.928 .100 |  |
| Butchers' © | 4,59,4, | 639.300 <br> 373.400 | 221,000 $8 ., 00$ | $2,602,600$ $1,812,400$ |  |
| Mechanics' \& | 1,003,000 | 116,600 | 93,010 | 1,003,000 |  |
| Gret nwich Leather M | 1,011,400 | - 41,700 | 144.100 540,500 | $1,002,700$ <br> 2,39690 |  |
| Seventh | 1,294.700 | $2{ }^{24,810}$ | 120,100 | $1.29+3,300$ | 12,700 |
| Smeric'n Excl | 10, ${ }^{4,347,25000}$ | - 3 34, 3 , 3160 | 173.800 |  |  |
| Ammer | 18,981,700 | 5,532,600 | 1,180,600 | 16,614, 400 | 863,9000 |
| Brosiwa |  | 1,077,700 | 315,700 |  |  |
| ( Mrercan | $7.13,900$ $2,76,900$ | $1,479,900$ <br> $430 \div 00$ | 409,400 145900 | 7,642,200 | 359,000 |
| Republic | 3,370,000 | 781,900 | 283,800 | 3, 022.200 | 0 |
| Chatha | (1,900 | 700.100 | 395,2 | 4,54 |  |
| People | $1.588,200$ | 155. | 159,800 | ${ }_{7}^{1,826.100}$ | 0 |
| H: nore | 9, 9,477600 |  | -824,100 | - $10,630,400$ |  |
| Irving. | 3,039,50 | -579,500 | 433,200 | 3, ${ }^{3} 89,400$ |  |
| Cetropo |  | 1,797,000 | 531. | 3.823,000 |  |
| sau | 3, $512 \times 800$ | 290,100 | ${ }_{232}^{21200}$ | 3.291. ${ }^{\text {a }}$ |  |
| Market | 2,869,100 | 384,200 | 128,3011 | 2,265,300 | 429,600 |
| St. Nice \& | - | 182,800 | - 264,500 | 2,614,100 | 5000 |
| Corn Excha | 5,091 | 369 | \%96,000 | $4,111,200$ |  |
| Oriental | 7,390, | 1,633,800 | 453,700 290,900 | 8,859,000 | 62,100 |
| Mar | $4,275,000$ | 9366.000 | 192, 100 | 4,786,000 |  |
| ${ }_{\text {In }}^{\text {ma }}$ | 21,063,600 20.471 | 4,472, ${ }_{4}$ | 1,493,700 | 23,31,900 | $1,319,000$ 45,000 |
| Wall st | 1,680,900 | -139, | 200,500 | ${ }^{2} 1,526.000$ |  |
| Fast Rir | 1,554,000 | 55,0 | 231.000 | 1,581,000 |  |
| Fourth Natio | 17,196;500 | 3,301,800 | 1, $8.5,600$ | 17,815,300 |  |
| central Natio | 8.3 | 505,0 | 1,340,000 | 9,390,000 |  |
| Secomid Nat | \% 6 | 1490,000 | 451000 | 4,110,000 |  |
| First Nation | 15,661,700 | 4.264,900 | 881,000 | 17,045 | 449,900 |
|  | - ${ }^{4,892,409}$ | $1.345,5$ 3 39 | $\stackrel{680 \%}{610}$ | ${ }^{5}$ |  |
| Bow | 2,066,400 | 246,4 | 248, | 1,95. | 225,000 |
| A. rman County | ${ }_{2}^{1,745,300}$ | $\begin{array}{r}\text { 24, } \\ 3090 \\ \hline\end{array}$ | 502. | $\frac{2}{2,289}$ | 180,000 |
| Chaso National | 4,601.300 | 1,211,100 | 338.9 | 5,903 | 5,000 |
| ${ }_{\text {( }+ \text { rman }}$ |  | - 033,000 | -94,7 | 2.426 |  |
| Germania | 1,936,200 |  | 303 ! | 2.15 |  |
| U | 5,803,100 | 1,075,500 | $1 \times 3$ | 6.0 |  |
| I |  | 437,300 |  |  |  |
| Filth Natio | 1,163,100 | 165,6\% | 107,200 | 1,155,601 | 135,000 |
| Total. | 46,29 | 6,996,900 | 405,000 | ,709,800 | 3,800 |

$\frac{\text { Total } \ldots \ldots . . \overline{346,293,700} 66,996,900}{\text { The following are totals for several weeks past: }}$
1893. Loans. Specie. L. Tenders. Deposits. Circulation Ago. Clear'ose







> Boston Banks.-Following are the totals of the Boston banks :



Philatelphia Banks.-The totals of the Philadelphia banks $\frac{\text { are as follows: }}{1883 .}$

| 1883. | Lsans. | Lutul Mone | Diponte. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{77,293,233}{ }$ $76,314,653$ |  | $\frac{6,}{71,18,45} 7$ |  | $\begin{aligned} & \$ 9 \\ & 40,960,968 \\ & 40,944,256 \end{aligned}$ |
|  |  |  |  |  |  |
| . 7 |  |  |  |  |  |
| 21 | +10 | ${ }_{2}^{2} 1,5$ |  | 8.1 |  |
| Feb. 4 | $7{ }^{\text {7 }}$ | 21 |  | 8.9 | 49.5 |
| .". 11 |  | 22, 69.4 .8 .8 .8 | 72.00420 | \% | 52.84 |
| " 25 | -9.73020 | 21 | 72 | 9. | 44.7 |
| 110 | $79.730,207$ 80990,302 8 | ${ }_{\substack{21,477 . \\ 21,153}}$ | 73,758, | \% | 51.: |
|  |  | 20 | 73.77.15 | \%,003,834 |  |
| ${ }^{\text {، }}$ | 80.612 .6 | 193002 | 1 |  |  |

## GENERAL QUOTACIONS OF STOCKS AND BONDS．

Quotations in New Yo：k represent the per cont valae，whatevor the par may be；othor quatations are frequenty made wer share
 for consolidated；＂conv，＂for convertible；＂A．f．，＂for sinking fu：a；；
Quotations in New York are to Thursday；from other cities，to lato mail dates．

Subseribers will confer a favor by giving notice of any error discovered in these Qnotations．

|  |  | y Securitie． |  | ity sectritir， |  |  |
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| Funding 5s， |  |  |  |  |  |  |
| erm．inp， 6 cs， |  |  |  |  |  |  |
|  |  | 6s，S．\＆N．A．Rairnad， |  |  |  |  |
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|  |  | Butalo，N．Y．－7 |  |  |  |  |
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|  |  |  |  | ${ }_{88} 8$ ； |  |  |
| 6s，1894－96．water loan．．．．．JをEJU 11919 12，Norwich |  |  |  |  |  |  |
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| Asymibar \＆St Jo．， 1886 |  |  |  |  |  |  |
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| 位 |  |  |  |  |  |  |
| arloan |  |  |  |  |  |  |
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| 6s，Chatham RR |  |  |  | （it．Joseph，Mo．－Comp＇miso ss， 1900 |  |  |
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| Brown consols． |  |  |  |  |  |  |
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[^3]$\dagger$ Purohaser also pays acorued interesto

GENERAL QUOTATIONS OF STOCKS AND BONDS－Continued． For Explanations see Notes at Head of Eirst Page of Ruotations．

| Railroad Bonds． | Bid． | Ask． | Railroad Bonds． | Bid． | Ask． | Railroad bonds． | Bid． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 92 |  |  |  |  |  | $101$ |  |
| Ala．Cent <br> Income | 50 |  |  | 102 103 |  |  |  |  |
| Ala．Gt．S |  |  |  |  |  | Cin．H．\＆I．，1st M．，7s， $1903 . \mathrm{J} \& \mathrm{~J}$ |  |  |
| Alb＇y d | 1032 |  |  |  |  |  |  | 98 |
| 2 C mortga | $103{ }^{4}$ |  |  |  |  |  |  |  |
| Consol．m |  |  |  | 103 | 105 |  |  |  |
| Alleghany Cent |  |  | Che | 103 |  |  |  |  |
| Incomes． 1912 |  | 122 | $2 d$ mort．， 7 s ． | 104 |  | Cin．Lat．\＆ Ch | 108 |  |
|  |  | 130 | Ches．\＆Ohio－Pur．money fd．， 1898 Series A， 1908 |  |  | Cin．Northern．－1st，6s，gold，19：0， |  |  |
| İcast．exe，7s，end | ${ }^{323}$ | 33 | 6 s ，gold，serie |  | 105 | Cin．Rich．\＆F．W．－1st， $7 \mathrm{~s}, \mathrm{~g} . . . \mathrm{J} \& \mathrm{D}$ | $08$ | $\begin{aligned} & 110 \\ & 111 \end{aligned}$ |
| Atch＇n \＆Neb． |  |  | 的 |  |  |  |  |  |
| Aten．＇Ton．\＆ |  |  | 6s． |  |  |  |  |  |
| Land grant |  |  | Ches．O．d S | 8812 |  |  |  |  |
| msinking fund，6s， 1911 ． | 1043 | 105 | Cheshire－－6s， 18 |  | 10912 |  |  |  |
|  |  | 101 |  |  |  | O |  |  |
| 5s，plain |  | $87{ }^{1}$ | Bds．Kan．C． | 110 |  | 1st M．，guar， $4{ }^{1} 2 s-6 \mathrm{~s}$, 1931．M\＆V | $10112$ |  |
| 4128,192 |  | 89 | Miss．Riv．Bri |  |  | 2d mort．，guar．， 5 s， 1931 ．．．J．J\＆J |  |  |
| orence \＆ |  | 108 | Louis＇a \＆ | 119 |  | 3 d mort．，gold． $3 \mathrm{~s}-1 \mathrm{ss}, 193 \mathrm{i}$ ．．．F＊ |  | $36^{18}$ |
| C．Topeka\＆W．， 1 int |  | 107 |  |  |  |  | 19 | 20 |
| N．Mex．\＆So．Pac．，ist | 118 |  | St．L．Jacks＇V．\＆C．，1st，7s，＇94．A．\＆O do 1st guar．（564），7s，© 4 A\＆O | $\begin{aligned} & 1155 \\ & 1150 \end{aligned}$ |  |  |  |  |
| Pleas＇t Hill \＆Desoto， | 10sin |  | do 2dM．（360）， $78,98 . \mathrm{Jd} \mathrm{J}^{\text {d }}$ |  |  |  |  |  |
| Pueblo \＆Ark．V．，1st， 7 |  | 3 |  |  |  | Consol．mort |  |  |
| Sonor |  |  | Cl |  |  |  |  |  |
| Wich |  | ：08 | 2d，6s，19923 ．．．．．．．．．．．．．．．F\＆A |  | $80{ }_{8}$ | Bell |  |  |
| Atlanta \＆Clarlotte Air L．－ 1 st，78 |  |  | Chic Bur |  |  | Clev．\＆P |  |  |
| In |  |  |  |  |  |  |  |  |
| comes． 1910 | 20 | ${ }_{2}$ | s． | 1 |  | Columbia \＆Greenv．－1st， $6 \mathrm{~s}, 1916$ |  |  |
| entral Divisio | 70 |  |  | 9818 |  | 2 d |  | 0 |
|  |  | $1 \dddot{0} 3$ |  |  |  |  |  |  |
| Baltimore \＆Oh10 Sterling，5s， 1927 | 102 | 110 | $\begin{aligned} & \text { 4s, 1919, } \\ & \text { 4s, Denve } \end{aligned}$ |  |  | Col．\＆I |  |  |
| Sterling， | 1 | 11 |  |  |  | Col．\＆Toledo－1st n |  |  |
| Sterling |  |  | c N |  |  | Col．\＆Toicdo－1st |  |  |
|  |  |  |  |  |  |  |  |  |
| P |  |  | Mo． |  |  | Col．\＆X |  |  |
| Balt．\＆Pot＇ |  |  |  |  | $105^{12}$ | Conu．\＆I |  |  |
| 18t，tumne | 17 |  | do 4s， |  | ${ }_{2}$ |  |  |  |
| Bell＇s Gap－ |  |  | do Nel |  |  | Conn．Val．－1st M．， 7 s，1901．．．J\＆J |  |  |
| 1st，68， 1905 |  | 99 | $\begin{aligned} & \text { do } \mathrm{Ol} \\ & \text { Grand } \mathrm{Tr} \end{aligned}$ |  |  | Comm．West．－1st M．，7s， 1900 J． $8 . \mathrm{J}$ |  |  |
| Belvidere Del．－ | 120 | $1: 0^{1} 4$ | Gr P | $1111_{2}$ |  | C |  |  |
|  | $110{ }^{2}$ |  |  |  |  | C | 10 |  |
| $3{ }^{\text {d }}$ | 101 |  |  |  |  |  |  |  |
| Boston |  |  | Chic |  | 30 | Cum |  |  |
|  |  |  |  | － |  | I akota Southern－7s，gold，＇94，F\＆A |  |  |
| Bos |  |  |  |  | 93 | Dayton \＆Mich．－Consol．5s．．．．J．EJ |  |  |
|  | 113 |  | Ch | 00 |  | 2 d mort．，7s，1881，now 1st．mide | 0 | 1 |
| B．C． | 112 |  |  |  |  |  |  |  |
| N．Bedtord |  |  |  |  |  |  |  | 8 |
|  | 1 | $10$ | P | 131 |  |  |  |  |
| Fram |  |  | P．D． |  |  | delaw |  |  |
| Bost．Conc | $100{ }_{4}$ |  |  |  |  |  |  |  |
| Consel．mort．，7s， 189 | 111 | 11 |  | 10138 |  | Del | 矿 |  |
| B33t．Hart，¢ | 13 |  | Lai．C．，1st M．，78， $1893 \ldots \ldots .$. J．k． | 119 |  |  | 研 |  |
|  |  |  |  | $1 \div 0$ |  | Den．d Rio G．－1st，7s，g．1900．M．EN | 110 | 1 |
| Boston \＆Lowell－78， $92 . . . .$. Ads |  |  |  | 121 |  | Denve $\mathrm{P}^{\text {d }}$ |  |  |
|  |  |  | Hast．\＆Dak．，1st M．，7s，1910．J©． | $123{ }^{14}$ |  | Denv．\＆R． | － |  |
|  |  |  | Chic．\＆Mil．，1st M．，78，1903．J\＆${ }^{\text {d }}$ ， |  |  |  | \％ |  |
| Boston \＆Main |  |  | $\text { 1st } \mathrm{n}$ | $4_{8}$ |  | Des M．\＆Ft．D．－1st，6s，1005．J\＆J |  | $100$ |
| Bost．\＆Providence－78，1893．J\＆d Bost．\＆Revero B＇h－1st，6s，＇97．J\＆．］ |  |  | $8 \mathbf{~} \mathbf{~} \mathbf{J}$ |  | 113 | 1 st inc．，6s， 1905 <br> Detroit \＆Bay C -1 st $8 \mathrm{~B}, 1909$ Ma |  |  |
| Bradford Bord．\＆K．－1st，（is，193： |  |  |  | 96 |  | 1 st M．， 8 s ，end．M．C．，1902．M．EN |  |  |
| Bradf．Eld．\＆Cuba |  |  | So．Minn．1st 6s，1910．．．．．．．J．$¢ \mathrm{EJ}$ | 1 | 113 | Det．G．HavendMil．－Equip．6z，191\％ |  | 8 |
| Bklyn Bat |  |  |  | 113 |  | $1+$ |  |  |
| Brooklyn Eley |  | 11. | Wes | 99 | $99{ }^{12}$ | Det．L．\＆North．－1st，7s，1907．J，\＆J | 120 | 121 |
| Buft．Brad．\＆P．－Ge |  | 113 | Minerai Pt． |  | 9714 | Det．Mack．\＆M1．－1st：6s，1921．A\＆O |  |  |
| Butt．N．Y．\＆Erie－1st． 7 |  |  | Chic |  |  |  |  |  |
| Buft．N．Y |  |  |  |  |  | ， |  |  |
|  |  |  | Dubuque Div．，1st，6s，1920．J\＆J |  |  | Dub．\＆Dak．－1st M．，68，1919．J\＆J |  |  |
|  |  |  |  |  |  | Dub．d S．City－1st，2 di Dir．，＇94．J．© ，J |  |  |
| Gen．M．， $6 \times, 192$ |  |  |  | $104{ }^{14}$ |  | Dunk．A．V．\＆P．－1st，7s，g．1900J، ${ }^{\text {d }}$ ） | 107 |  |
| Buff．Pittsb．© |  |  | Consol．mort．，7s，1915．．．．．．Q－F | 133 |  | East Pen |  |  |
| Pitts．Titusv．\＆ |  |  | Exten．mort．，7s， 1885 ．．．．．．Fd\＆ | 103 |  | E．Tenn．Va．\＆Ga．－18t， $7 \mathrm{~s}, 1900 \mathrm{~J}$ \＆J | 7 |  |
| Oil Creok， 1 st M．，6s，1912．Adcl |  | 107 | 1st mort．， $7 \mathrm{~s}, 1885 \ldots . .$. | $10{ }^{1}$ |  | 1 st mort．，consol．， $5 \mathrm{~s}, 1930$ ．．J\＆J | $7{ }^{1} 1_{2}$ |  |
| Union \＆Titusv，18t，7s， $1890 . \mathrm{J}$ \＆${ }^{\text {d }}$ |  | 9818 |  |  |  |  |  |  |
| Warreu \＆Fr＇kln，1st，7s，＇96．F\＆s Buft，\＆Nouth west．－6s，1908．．J．\＆J |  |  | Sinking fu | $12$ | 1273 | Divisional， 5 s ，1930．．．．．．．．．．J．ju | 100 | 102 |
| Bur．C．R．\＆N．－1st． 5 s，new， 06. ．$\& 1$ | 103 |  | $\mathrm{do}^{\text {do }}$ ¢8， 1 |  |  | E．Tenn．\＆Va．，end．， $68,1886 . \mathrm{M}$ \＆ $\mathrm{N}^{\text {N }}$ | ， |  |
| C．Rap．I．F．\＆ N |  |  | do delie | $98{ }^{12}$ | 981 | Eastern，M | ＋111 |  |
|  |  |  |  |  |  | － | 04 |  |
| Cairo \＆ |  |  | Des M．© Minu＇s， 1 st， $7 \mathrm{~s}, 1907 . \mathrm{F}$ \＆A |  |  | Eliz．City \＆Nor：－8．F．deb．，6s．A\＆\％ |  |  |
| Califor．Pi c．－1st M．， $7 \mathrm{~s}, \mathrm{~g}$ ．，＇89．J\＆J |  |  | Iowa Mid．，1st M．，8s，1900．A\＆O | 130 |  | 1st mort．，6s，1920．．．． |  |  |
| $2 \mathrm{~d} \mathrm{M.}$.6 s ，g．， | ， |  | Peninsula，1st，conv．，7s，＇98．M．cs | 125 |  | Elizab．Lex．\＆Biy S．－Ss．1902．Mds |  |  |
| 3 M ．（guarr． |  | 10 | Chic．\＆Mil．，1st M．，7s． 98. J．${ }^{\text {deJ }}$ |  |  |  | 115 |  |
| do |  |  | Mil．\＆Mad．，1st，6s， $1905 . \mathrm{M} .8 \mathrm{~S}$ S |  |  |  | 109 |  |
|  |  |  |  |  |  |  | 107 |  |
| Camden de Atl．－1st． 78, g．，＇93．．J dvJ <br> 2d mort．，6s，190．4．．．．．．．．．．．A\＆O |  |  | Menomineo E <br> Northwest．Un |  |  | Cons．mort，， $7 \mathrm{~s}, 1898$ ．．．．．．．．．．． <br> Equipment．78，1900．．．．．．．．．A．80 | 103 |  |
| 2d mort．，6s，190．1．．．．．．．．．．．．．A\＆O <br> Cons fs 1911 |  |  |  |  |  |  | $\begin{aligned} & 103 \\ & 102 \end{aligned}$ |  |
|  | 11. |  | Chic． | 12 |  | Evans．\＆T．H．，1st con．，68，1921，J\＆J | $\begin{array}{r} 102 \\ 96 \end{array}$ |  |
| Canada So．－1st Mr．，guar．，1908，J\＆． |  |  | Chic．\＆S．W．．1st，7s，guar．， 99.10 ¢ |  |  | Mt．Vernon－1st，6s． |  |  |
| 2d mort．，5s，1913．．．．．．．．．．M．${ }^{\text {c }}$ S | 86 | 874 | Chic．St．L．de N．O．－lst con．1897，7s | 121 | 122 | Evans |  |  |
| Carolina Cent．－－1st， 6 s ， $\mathrm{m} ., 1$ | 90 | 100 | 2 c mort．6s， 1 | 113 |  | Fitchbur |  |  |
| Catawissa－Mort |  |  | Ten．lien，7s， 18 | $1211_{4}$ |  | 5s，1900－01－02．．．．．．．．．．．．．．．． 1.80 | 17 |  |
| Cedar F．\＆Min．$-1 \mathrm{st}, 7 \mathrm{~s}, 1907 . J$ JsJ | $120{ }^{2}$ | 12 | 195 | 107 | 108 | 68 ， | 117 |  |
| Cedar R．\＆M |  | 10 | iss | 100 |  | Flint \＆ | 124 | 124．4 |
|  |  | 2. |  | 105 |  |  |  |  |
| Fund．coupon ${ }^{\text {F }}$ ，1895，．．．．MAN | 90 |  |  |  |  |  |  |  |
| Atch．\＆Pike＇s P＇k，1st． $6 \mathrm{~s}, \mathrm{~g}$ ．Mis N | 100 | 103 | do 2dmort debt．．．．A\＆O |  |  | Ft．W．\＆Denv．City－1st， 6 s， 192 |  |  |
| Cent． | 113 | $11 \pm$ | Chic．St．L．\＆Pitt．－1st，$\overline{5}, 1432$ ado | 90 |  | Gal．IIar．\＆S．A．－1st， 6 s，g．，1910F． |  |  |
| ertificates of intebteduess，fs | 913 |  | Chic．©（it．East．，1st， $7 \mathrm{~s}, 93 \cdot 95$. | 100 |  | 2 d mort．． 7 s ，190．．．．．．．．．．．J．${ }^{\text {d }}$ | 110 | 1103 |
| Cent．Iowa－New 1st．，7s，${ }^{99}$ ．J\＆ |  | 107 | ．\＆Ind．C．，1st M．，7s，1904．J \＆J | ＋115 |  | cx．\＆Pac．1st， 5 s，1931．．M\＆N | 93 |  |
|  |  | T0 | do 2d M．78，1904．M\＆N | ＋109 |  | $\text { do 2d, 6s, } 1931 \text {..J\&J }$ |  |  |
| Censtern |  |  |  | 115 |  | Gal．Hous．\＆Hen．－1st，5s，goldAd： |  |  |
|  |  | 11 |  | ${ }^{1} 100$ | 100 |  |  | 8 |
| Consol．M．．7s， 1899 ，assel | $114^{5}$ | $14{ }^{\prime}$ | Chic．St．P．Min．\＆OM，－Con 6s，i93i | 1121 | 113 | Georgia | $94^{2}$ |  |
| Adjustmeut boni |  |  | Ch．St．P．© Mınh．1st，6s，1915Mns | 11 |  |  |  | 49 |
| Conv．deben．6s，1903．．．．．M\＆N | 5 | 96 |  |  |  |  |  |  |
| Income bonds， 1908 ．．．．．．．．MdN | 100 | 1115 | St．Penlds．City，1st 6 d 191 | 117 | $118$ | $1 \mathrm{st}$ | $111$ |  |
| Am．Dk\＆Imp | 91 | 92 | Chic．\＆Tomah | 117 | $119$ | Ex land grant，1st 7s，＇93． |  |  |
| Wilkesh．Coal．inc．＇88，M\＆ | 80 | 83 | hic．st W．Lnd．－S．fd．（6，1919 M．ds | 105 |  | Gr．B＇yW．\＆St．P．－1st，6s，1911．F＇\＆A |  |  |
| Consol．， 7 s, gold． 1900 ，ass＇d． $\mathrm{Q}-\mathrm{M}$ <br> Cent Ohion， 10 ， 1800 M 6 |  | 108 110 |  | 100 |  | Gulf Col．\＆S．Fe－1st， 78,1909 J\＆J |  | 153 |
| $\begin{aligned} & \text { Cent. Ohio-1st M.. 68, } 1890 . \text { Midg } \\ & \text { Cent. Pac.-1 st, 6s, gold, } 95-98 . J \& J \end{aligned}$ |  |  |  |  | 5 | Hannibal \＆Nap－1st，7s，＇89．M\＆ |  |  |
| State Aid． $7 \mathrm{ls}, \mathrm{g}$, ，is $\times 4$ |  |  | Comsol．．cold bs． 1912 | 40 | \％ 0 | Han．\＆St．Jo．－Conv． 8 s．1885．Mids | 10 |  |

Price nominal；no late transactions．
$\dagger$ The purcheser also pays accrued interost．

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued. For Explanations See Notes at Head of First Page of quotations.

| atlroad bonds. Bid. |  | Rallroad bonds. |  | NDS | Bid. | Abk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Han. \& St. Joseph-(Continued)- 12 |  |  |  |  |  |  |
|  |  | Templis \& Chis | 11 | Pk \& P |  |  |
| Hoasatonic-1st | ioi |  |  | South side, V | 103. |  |
|  |  | nex | ${ }^{60}{ }^{20}$ |  |  |  |
| Weex. |  | Mexican Na |  | 兂 |  |  |
| West. ${ }^{\text {Waco }}$ |  |  | 12 | North Caroina - M | 08 |  |
| Cons. mort |  | Consol. 5s, 19 |  |  | 102 | ${ }_{12}^{22_{8}}$ |
|  |  |  |  | G31 |  |  |
| Hunt. d Br. Top -1st, 78, 900. . A8O |  | Ga. |  | Northeast.,s.C. - -1 St M, M, 8 s, | 125 |  |
|  | 92 |  | ${ }_{1012}$ | 2d mort., 88.1899 .18 | ${ }^{24}$ |  |
| Cent. 1 Ist M. |  | St, rey |  | North'n' Cent.-2dm |  |  |
| $\begin{gathered} \text { rion Div. reg. } \\ \text { rling, S. F...5. } \end{gathered}$ |  | ${ }^{\text {TJTL.L.ES }}$ |  |  |  |  |
| rling, ${ }^{\text {rling, } 5 \text { s, }}$ | ${ }_{110}^{10}$ |  | 116 $116{ }^{16}$ |  |  |  |
| di. 1 I. | 8512 |  |  | do dorit geries B.............. |  |  |
|  |  |  |  | co |  |  |
|  | ${ }_{35} 9$ |  | ${ }_{108}^{99{ }^{12}}$ |  | 16 | 18. |
| East ${ }_{\text {Incore, } 1919}$ |  |  |  |  |  |  |
| nd. Dec. \& Sp. |  | Mil. \& No.- |  |  | 1014 | 101\% |
|  | 40 | 1st M., |  |  |  |  |
| ${ }_{\text {Trust }}$ Cow |  | 2 d | $11{ }^{12}$ |  |  |  |
| New st miner |  | ( | 10.1 | Con | $\begin{aligned} & 180 \mathrm{~L} \\ & \hline 15 \end{aligned}$ | 17 |
|  |  | Miss.x - Temu:-1 | 107 | Onio Cent.-1st.in |  | 17 |
|  | 11 |  |  | Incomes, 19 |  |  |
| Coup. 6 ce, |  | Conssindit |  | Minerall Div |  |  |
| 2dinot., | iii | 1st, 6 s , 2,1 | 101.7 | Biver |  |  |
| TaFalis dsio |  | Boonere ${ }^{\text {a }}$ |  | Ohio.EMiss.-- |  |  |
| Jeffirson |  |  |  |  |  |  |
| Jeff. M |  |  |  |  |  |  |
| Jenation |  |  |  |  |  | 25 |
|  |  |  |  |  |  |  |
|  |  | \% |  |  |  |  |
|  |  | Mon. © A Molile \& | $\begin{aligned} & 65 \\ & 31 \\ & 35 \end{aligned}$ | 78. 1891 |  |  |
| ${ }_{4}$ Nelrasku-1st murt.... ${ }_{44}^{90}$ | 53 |  | ${ }_{25}^{32}$ | orenow shor |  |  |
|  |  |  | 20 ${ }^{25}$ | aron tra |  |  |
| kukd des M, -1 st. 5 |  |  |  |  |  |  |
|  |  |  |  | Sin |  |  |
|  |  |  |  | Par |  |  |
|  | 95 |  |  |  |  |  |
|  |  | Genuril hro |  | Cons. mort., 6s, rer., 1 |  |  |
| $0$ |  | Nashlua |  |  |  |  |
|  | 10 | Nashlv.Ch.c. | $1{ }^{120}$ | Peun. Co., 6 s, |  |  |
|  |  | Ist, Tenn. © Pac., |  | Pent.\& N.Y.Can.-18 |  |  |
| Buff distate |  | 1st, McM. M. W. ${ }^{\text {ckA }}$ |  | $18 \mathrm{mmort}$. |  |  |
| t.en |  | Na |  |  |  |  |
| $\mathrm{do}^{2 \mathrm{dm}, 7 \mathrm{~s}, 94, \mathrm{JkD}}$ | 113 | Ne | 106 | Evansville Div., |  |  |
| Kalamazoo Al.E\&Gr.R.1, 1 , |  |  | 102 iou |  | O |  |
|  | 125 | , | 102 |  |  |  |
| Dividend boncs, |  | Nef Serse \& N. Y. -1 et mort. |  | co |  |  |
|  |  |  |  | - |  |  |
|  | 1234 | N.Y. $\&$ | 113 | Phila. \& F |  |  |
| wrence |  |  | 10 | Sunbury ${ }^{\text {E Erie, }}$ |  |  |
| 1athigh |  | Dibit., | i3 | Phila. \& Readiv, |  |  |
| 2 dam | 133 | Mort., 7 s, re |  | Deben |  |  |
|  |  | Stering mort., 6 |  | Consol. |  |  |
| Miami-Renewal 5s, 1912..M\&N 106 | 107 | Hud. R.. 2 d M., 7s., 1885...J\&D | 1044 | Improvemen |  |  |
|  |  | N.Y.Clii |  | Convertible |  |  |
|  |  | N. |  | Cons. 5s, 18 st serie |  |  |
|  |  | Elerated.-1st | 120 | So | +98 | ${ }^{2}$ |
|  |  | ${ }_{8}$ Greenw'd L |  | Deferred |  |  |
|  |  |  | $13{ }^{7}$ | Hecon |  |  |
|  | 116 | N. 7 , re | $1{ }^{13}$ |  |  |  |
|  |  |  | $\left.\begin{array}{c} 1200_{4}^{4} \\ 909 \\ 1090 \end{array}\right]$ | ${ }_{5}^{68}{ }_{5}^{68}$, |  |  |
| Cocilia | $\begin{aligned} & 1020 \\ & 102 \end{aligned}$ |  |  | Pittsl, Bradf.\& B. -18 Pittsb.C. St.L. | $120$ |  |
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| Louis. Cin. \& Lex., 68, 1931.M\&N | i2i | 5th mort., ext, ${ }^{\text {a }} 88$ | 110 | Stering cons. M., 6 |  |  |
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GENERAL QUUTATIONS OF SLOCKS AND BONDS-Continued. For Explanations See Notes at Head of First Page of Quotations.


* Prices nominal ; no late transactions

GENERAL QUUIALIONS UA SRUUK' AND BONDS-CONTINUED.
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| Railmoad Stocks. | k. | Miscellaneous. | Bid. | Ask | Miscellaneous. | Bid. | $\Delta \mathrm{sk}$. | Mr | Eid. | Ask. |
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| New Jersey |  | ANAL I3ONDS. |  |  | Tnternation'l Oc'n. 100 | ${ }^{83}{ }^{1 / 2}$ | 193 |  |  | 71 |
| New do P |  | Thesap \& Delavare- |  |  | Mexican ${ }^{\text {Mutual }}$ Uiion..... 100 | 135 | 14 | Crystal Spr. Bi.(F.R.) |  |  |
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| N.O.Molile \& Tex. 100 |  | Del. Div.-6s, $98 . \mathrm{J}$ ¢J |  |  |  |  |  | Dougresaxe Massiliog | 117 | 1119 |
| N.Y.Cent. H. Riv. 100 | $114^{14}$ | Del. \& H.-7s, '91 J. 4.5 | 116 |  |  | $70$ | 77 |  | 75 | . |
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|  | 339410 | 7s, | S34 | 30 | $\begin{array}{r} \mathrm{Bn}_{2} \\ 1 \end{array}$ | 1931 | 03 |  |  | 335 |
| Pennsylvania.. 56 | c, 6 |  |  | S\% | Bro | 210 |  | 1 | 870 | 396 |
| Northern Central | 11: 12 |  |  | 8 |  | 20.3 | 10 | Lrman M. (Mass.) 100 | 76 | 77 |
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| d |  |  |  |  |  | 16: | 163 | Merchants (F, R)100 |  |  |
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| Osweso \& Syl., gua |  | , |  |  |  | 105 | 110 | Pincasset. |  |  |
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| ila. Wilm, \& Bial |  | Gola st |  |  | Sixth | 30 | 320 | stamord (Fall |  | 4 |
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| Pitts. \& Con., l' | 35 | Mariposa-7s |  | 83 | Thir.l |  | $2 \times 0$ | Tecturs | $0{ }^{\circ}$ | 1050 |
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| Port Royal \& Augusta | 5 15 | Postal Lel,Cu.,Gs,1912 | 57 |  | Buston | 86.5 | 370 | Washinith (rass)10 | 18 |  |
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| Mch. \& | 29 | Plain income 6s, '96. |  |  | Mald. \& | 8) | 91 | Homestake Min'r. 10 |  |  |
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| Rochester \& Pitts. 100 |  | 7s, r.de., 1900.mis. | 115 | 120 | Salem. Mass | 99 | :01 | Manning Com | U | 25 |
|  |  | , |  |  | Brooklyn, | 127 | 130 | Maripaa L.d.M.Cal100 |  |  |
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| 8t. Joseph \& Western. | $16 L_{2} 18$ | Amer. | $160^{1}$ |  | Na | 8 | 78 |  | 8 | 10 |
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| 8t. Louis \& San Fr. | (1) 25 | Brush Illuminating... |  |  | Sincinnat | 191 |  |  |  |  |
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| Hood |  |  |  | $117$ | $\left[\begin{array}{c} 11 \\ 13 \end{array}\right.$ |  |  |  |  |  | 83 |
| Gould is Curry |  |  |  | 135 | ${ }_{162}^{137}$ | German smerienh． 7.7 | 50 |  | 0 | 116 | 118 |
| Great Eastern．．．．．． 10 |  |  | Security．．．．．．．．．．． 100 | 161 | 162 | Grrenvich．．．．．．．．．．． 2. | 110 |  | Mercantile F．\＆M． 100 | 135 $\times 110$ | ${ }^{4}$ |
| wale de Norcross |  |  | Shawmit | 114 | 115 |  |  |  | North American ． 100 |  |  |
|  | 4 | 05 | shoe \＆ | 91 | 93 |  | $15 \%$ | 162 | Prescott．．．．．．．．．． 100 |  | 9 |
| Hortens |  |  |  | 125 |  | ［mporters＇© Tr ${ }^{\text {a }} 106$ | 205 |  | Shoe de Leather．． 100 |  | 5 |
| Equill． |  | ． 60 | Suft | 118 | ［119 |  | 143 | i45 | Washington（new） 100 | 0 | 3 |
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| Bauth Hite，new ．．． 25 |  |  | First Nat．Chas．． 100 | 160 |  |  | 159 |  | IARTEORD，CONN． |  |  |
| spring Valley ．．．．．．．1 |  | $2 \cdot 10$ | People＇s Nat | 139 |  |  | $10^{\circ}$ |  | Tetna Fire．．．．．．．．100 | 22 | 230 |
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| Unadilla |  |  | First Nationa | － | 275 | Shoe \＆Le | 12 |  | Orient． | 5 | 9 |
| Union Co | 3 | 0 | Hide and Leather．．．．i | 135 |  | St．Nielola |  |  | Phænix．．．．．．．．．．100 | $1: 8$ | ， |
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| Alloue | $11_{4}$ | $13 \%$ | Vat．B＇k of Illinois． 104 | $14 t$ |  |  | 175 | 80 | Commercial Uuion． $\mathrm{s}^{5}$ |  |  |
| uet |  |  | North western Nat． 100 | 500 |  | United states Nat． 104 |  |  |  | 59 | 161 |
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| Catalpa silver．．．．．．10 | 35 | 40 c ． | CINC |  |  | B＇k of N．America 106 | 308 | 10 | London Ass．Corp．i212 |  |  |
|  |  | 25 | Citizens＇Nat | 1321 | 3.5 | Centemiat | 140 |  | Liv |  | $24^{19}$ |
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| Nation |  | 50 |  | $15^{17}$ | 138 |  |  |  |  |  |  |
| osceola | $15^{1} 4$ | $15^{3}$ | Metropolitan | 115 | 120 | Sighth Nat．．．．．．． 100 | 21.$)$ |  | Fictors＇and＇raders＇ |  |  |
| Pewab | 1 |  | Nat．Lat．\＆B | 195 | 200 | Pirst Nat | 5 |  | Firemen | 8 |  |
| Runcy |  |  | secont | $1{ }_{120}^{145}$ | 7 | Farmers＇EMech．N． 100 | $\begin{array}{r}136 \\ 90 \\ \hline\end{array}$ | 136 |  |  |  |
| Bilser I |  |  | Union Nat | 120 | 125 | Kensington V |  |  |  |  |  |
|  | 10 | 1.5 | Western Ge | 125 |  | Manfacturers＇Nat． 2 ： | 23 | －3 |  |  |  |
| BANK |  |  | HARTF |  |  | Ifechanies＇，Nat．．．．10 | 123 | 125 | Latayetto． | 57 |  |
|  |  |  | Ftna | 12.5 |  | Merchat | 135 | 136 | Merchant |  |  |
| Bink of C | 17 |  | Charter O | 15 | 151 | Nat．Bla Commeree |  |  |  |  |  |
| citizens | 1912 | 20 | City Nat．．．．．．．．．．100 | $7{ }^{\circ}$ | 78 | Vat．${ }^{\text {a }}$／ N．Libertios 50 | 170 | 17.3 | New Oriea |  |  |
| Comi．\＆Farmers＇． 100 | 119 |  | Sonnecticut River 50 | $4{ }^{4}$ | － | Nat．S＇k Ropublic． 100 | ， | 149 |  |  | $3 \%$ |
| Fdrmers＇，B＇k of Mrd． 30 | 30 |  | Far．\＆Mech．Nat． | 15 | 19 | Vational Secarity 100 | 120 | 12.4 | Smim |  |  |
| Faruers＇，\＆Merch． 40 | 53 |  | First Nat． | 114 | 16 | Penn National．．．．．．50， | 0 | 71 |  | 131 | 136 |
|  | 45 |  | Mercantilo | 116 | ${ }_{102}^{12}$ | Philadelohia Nat． 100 | 229 | $2 \cdot 3$ | American YORK．${ }_{50}$ |  |  |
| Pranklin．．．．．．．．．．．60 | 110 |  | National Excha | 75 | $7^{711_{2}}$ | Second N：tt．．．．．．．． 100 | ， | 25 | A | 5 |  |
| German |  | 130 | reuix Nat． | 170） | 175 | se | 110 | 112 | S | 5 |  |
| Howard | 10 | $11^{1}$ | state | 10 | 112 | Sixth Nat．．．．．．．．． 100 | 115 | 117 | Broadway ．．．．．．．．．． 25 | 163 |  |
| lechan | ${ }_{134}$ | $13=$ | Bank of Ken |  | 54 | S | ${ }_{103}^{127}$ | 10 | Brooklyn．．．．．．．．．．．．． 17 | 10 |  |
| Merchants | 134 |  | Bank of Lonisville 104 | 77 | so | 22.1 Wird．．．．．．．．．50 |  |  |  | 7 |  |
| National Exch＇ge． 100 | 11 |  | Citizens＇National． 1 | 120 | 122 | Third Nat．．．．．．．．．．100 | 110 | 117 | Ciinton．．．．．．．．．．．．100 | 15 | 3 |
|  | $20^{1}$ | 21 |  | 117 | 11 | Union Nat．．．．．．．．．50 |  |  |  |  |  |
| Second National ． 100 | 160 |  | Falls City Tohaccolos | 101 |  | Western Nat．${ }_{\text {West }}$ | 98 | 109 | Coñtinental ．．．．．． 100 |  |  |
|  | 185 |  | Farmers＇\＆Drov．． 10 | 107 | 109 | West Philadelphia． 100 PORFLAND，ME |  | 120 |  |  |  |
| Westeri1 | 31 | 35 | First Nat．．．．．．．．．．10， | 16.5 | $1 i j 6$ | Cumberiand Nita．． 40 | 53 | 53 | Exchange．．．．．．．．．．．30 | ． 3 | 100 |
|  |  |  | coman | 110 | 12 | Canal Nat．．．．．．．． 100 | 167 | 16．） | Fa | 197 | 2 |
| ntio | 150 | 52 | Serman | 115 | 116 | Casco Nat | 163 | 16. |  | 80 |  |
| Stas．－．．．．．．．． 100 | 12 |  | german | 133 | 140 | First Nat | 119 | 150 | Firemen | 70 |  |
| Boston |  | 1.1 | Lentucky Nat．．．． 100 | 15 | 1.3 |  | $\begin{aligned} & 119 \\ & 118 \end{aligned}$ | 150 | Germatodmericauioo | ${ }_{2}^{107}$ |  |
| Boylst | 116 | 117 | Lasonie．．．．．．．．．． 100 | －131 |  | Richmond，vi． |  |  | ¢ $\mathrm{c}_{\text {mania．．．．．．．．．} 50}$ | 133 | 140 |
| broadwa | 100 | 83 | 10 | 1.10 | 142 | City Bank．．．．．．．． 26 | 13 |  | Globe．．．．．．．．．．．．． 50 | 0 | 5 |
| Bunker Hill．．．．．．． 100 | 181 | S3 | thern of Ky ．．． 100 | 111 |  | Eirst Nat．o．．．．．． 100 | 110 |  | wi | 30 |  |
|  | 11 | 11 |  | 1110 | （6） | Merchats，Nat． 10 | 110 92 | 95 |  | 10 | 115 |
| Columbian．．．．．．．．． 10 ． | 127 |  | Clird National ．．．．100 | 119 | 121 | Planters＇ ： | 140 |  | Hapor | ：3 | 145 |
| mmer | 120 |  | ， | 111 | 113 | State Bank of Va． 100 | 105 |  | Home | （3） | 140 |
| Commonwerith ．．． 100 | 11.3 |  | West．Finan．Corn 100 | 113 | 115 |  |  |  |  |  |  |
| Continontal | 107 | 109 |  |  |  | ${ }^{\text {B＇I }}$ of Commmem． 100 | 450 | 28 |  | 5 | 780 |
| Eitut | 121 | 促 | fizens＇．．．．．．．．．100 | 1151 | 1151 | Continental．．．．．．． 100 | 12.5 | 135 | Kings ${ }^{\text {che }}$ | 19. |  |
| Everett．．．．．．．．．．．．． 10 | 110 | 11 | Gormana Nat．．．．． 190 | 1.11 |  | Fourth Ni | 210 |  | Sus | 8.5 | 90 |
| Exchange．．．．．．．． 10 | 118 | 19 | Cihernia Nat．．．．．． 100 | $1: 37$ |  | Intemat | 90 | 65 | Lafayette（1＇klyn）． | 97 | 103 |
| eviil | 129 | 95 | Geaisiani Nat．．． 160 | 111 | $1{ }_{12}^{13}$ | ${ }_{4}$ | 118 | 121 | Long ist d（ ${ }^{\text {＇kiyn）}}$ S | 102 | 115 |
| Frest wiat | 193 | 17 | Lutual Nat． | 121 | ${ }_{126}$ | Merenants Nat ．．． 100 | 12 |  | Manilard © Builders 100 | ${ }_{96} 6$ | 105 |
| Forth National． 100 | 103 | 111 | vew Orleans Nat．．100 | 250 |  | Third National．．． 100 | 93 | 100 | Mech \＆Trader | 80 | ¢3， |
| Fremnails＇．．．．．．．． 10 | 107 | 0 ， | Pcople＇s．．．．．．．．．．．． 50 |  |  | valler vatiomal． 100 |  | 101 | Meelinics＇（L＇klyn）${ }^{\text {a }}$ | 105 | 110 |
| datn | 101 | 17 | Union N | 115 | 11 | $\begin{gathered} \text { SAN } \mathrm{F} \\ \text { Bamk of } \end{gathered}$ |  |  | 3 | 60 100 | 110 |
| Hita \＆ | 11.3 | 14 | Union | 114 | 11 | Bank of Clay Sti | 163 | 1：0 | （1） | 100 | ${ }_{110}^{110}$ |
| Howarl．．．．．．．．．． 100 | 119 | 20 | America．．．．．．．．． 100 | 171 | 1732 | First Vat．Goid．．．．ioo | 119 | 12 | Nassa：（ ${ }^{\text {P }}$ | 145 | 15：0 |
| trieoin ．．．．．．．．．．． 10 | 102 |  | mantican Esch＇re100 | 133 | 135 | Yat．（iold Batuld Tr．Co |  |  | Nationa！ | 90 | 95 |
| Gisumacturers＇．． 100 | 96 | ${ }_{93} 7$ | matwa | T |  |  | 127 |  | N．Y．Equitahle．．．．．35 | 150 | 180 |
| Harkeitibighton） 100 | 1410 | 93 | Ce | $\underline{19}$ | 35 | THRE INSUG9CE |  |  | Ser York Firo．．． 10 | 80 | 93 |
| Hassaehisctts ．．．．250 | $110{ }^{2}$ | 12 | Chase | 8 |  | batim |  |  |  | 10.5 | 16 |
| saverick．．．．．．．．．100 | －29 | 22.5 | Chatham | 115 |  | Associate Firemen＇s 5 |  | 3 | Pacitic | 175 | 18.5 |
| Hechanic＇，（So．B．） 100 | 127 | 129 | Chemic | 20 |  | Baltimore Fire Ins． 10 | 3.3 |  | Park．${ }^{\text {Pab．．．．．．．．} 100}$ | 10 |  |
| Merchants＇．．．．．．． 10 | 136 | 134 | Citiz |  | 125 | Firemen＇s | ${ }^{20}{ }^{1}$ | 71. |  | 108 | ${ }_{115}^{165}$ |
| Metropolitan．．．．．．． 10 | 11：3 | 115 | Coml | 15612 |  | Maryiand Fire．．．．．．io | 硡 |  | Phenix（ | 140 | 150 |
| Monume | 201 | 析 |  | 122 |  | Merchants＇Mutuais 50 | 60 |  | 12 |  | 120 |
| N | 135 | 131 | Corn Exchange ．．． 100 | $\begin{aligned} & 160 \\ & 16 \% \end{aligned}$ |  | National Fire | 515 | $6{ }^{51}$ | ndard．．．．．．．．．． 50 |  | ${ }_{65}^{100}$ |
| ， | ${ }_{126}{ }^{13}$ | 138 | East River ${ }^{\text {Eloventu }}$ Ward．．．．．25 |  |  | Americaul F．\＆in． 100 |  | 130 | Sterting．．．．．．．．．．．．． 109 | 60 | 65 |
| Yorth Aimorica．．．． 100 | 10 | 109 | First National．．．． 100 |  |  | Boston．．．．．．．．．．．． 100 |  | 126 | Stuyve | 120 |  |
|  | 15 | 161 | Nati |  |  |  |  | 00 |  | ${ }^{68}$ | 133 |
| R | 121 | 125 | Fifth A venue．．．．．． 100 | 400 |  |  | 18 | 120 |  | 20 | 125 |
| P9pu：Hic．．．．．．．．．．．100 | 127 | 128 | Gallatin National ．．50 | 170 |  | Firemen＇s |  | $1: 3$ | Williamahare |  | 200 |

＊Price xominal；no late transaotions．itson price this woek，
8 \＆uotation por share．

## Itwestmens

## and <br> RAILIOADINTEALLIGENCE.

The Invrstors' Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is priblished on the last Saturday of every other month-viz., February, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the Chronicle. Extra copies are sold to subscribers of the Chorvicle at 50 ents each, and to others than subscribers at $\$ 1$ per copy.

## ANNUAL REPORTS.

## Chicago burlington \& Quincy.

(For the year ending Dec. 31, 1883. )
In advance of the annual report a brief abstract has been published in Boston, from which the following is made up. Aggregate of capital stock on Dec, 31, 1883 (of which $\$ 2,290,000$ is still in the company's treasury) Total construction Din 1 31, 1883
Total equipment in 1883. been fully maintained during the year
The actual length of road in operation December 31, 1883, was $3,322 \cdot 5$ miles, against $3,228 \cdot 9$ miles on December 31, 1882 . In addition to this mileage the company controls and practiIn addition to this mileage st. Joseph Railroad, consisting of cally owns the Hannibal \& St. Joseph Railroad, consisting of
292.35 miles, and other roads mentioned in the summary of property on page 10 of full report. These roads continue to be operated by the corporations owning them, and neither the earnings, expenses, statements of rolling stock, nor other figures relative to them, are included in this report; they have, during the year 1883, earned about $\$ 1,000,000$ surplus, after paying their own operating expenses and interest on their outstanding liabilities not owned by the Chicago Burlington \& Quincy, which surplus has been partly used in making improvements on the properties and adding to their rolling stock. The acquisition of the Hannibal \& St. Joseph roling stock. The acquisition of was believed to be the best solution of the Southwestern Railroad was believed to be the best solution of the Southwestern
question, and it places us in a strong position at Kansas City, question, and it places us in a strong position at Kansas

The average number of miles operated by the Chicago Burlington \& Quincy Railroad Company in 1883 was 3,255 miles, against 3,100 miles in 1882. The gross earnings per mile of road operated were $\$ 8,02268$ in 1883, against $\$ 6,95315$ in 1882 and $\$ 7,50406$ in 1881 . The net earnings per mile in 1883 were $\$ 8,87575$, against $\$ 3,31188$ in 1882 and $\$ 3,58254$ in 1881 . The percentage of operating expenses to gross earnings in 1883 was $51 \cdot 7$, including taxes, against $52 \cdot 4$ in 1882 and $52 \cdot 3$ in 1881 ; excluding taxes, the percentage in 1883 was $48 \cdot 9$, against $49 \cdot 5$ in 1882 and 49.9 in 1881. The increase in earnings in 1883 over the previous year is due, in part, to the increase of 155 miles in the average amount of road operated during the year. It will be remembered that the Denver extension was opened May 29, 1882 ; so that we had the benefit of it for only seven months of that year. But a more important cause of increase is to be found in the growth of business on many miles of road acquired in 1880, 1881 and 1882. We carried into Chicago, in 1883, thirty million bushels of corn, against fifteen millions the year before, and twenty-six millions in 1881 and forty millions in 1880. The corn crop in Illinois, Iowa and Missouri in 1883 has not turned out well. The yield is estimated to have been a little larger than in 1882, but the quality of a considerable portion of it, owing to a late spring and an early and wet autumn, is inferior, rendering it more or less unfit for transportation. West of the Missouri River the quality averages better, and the yield in 1883 was larger than in any previous year. The average rate of freight earnings per ton per mile during the year was $1 \cdot 2$ cents, being a little less than in 1882. In the year 18\%2, the average rate was about 2 cents, and the average cost per ton per mile $1 \cdot 3$ cents. The wages of labor in 1883 were somewhat higher than in 1882, but the cost of most of the materials used was rather less. Land sales during the year show about the same prices as the yeaii before, with a less quantity of land sold, as was to be expected.

The earnings and net income for two years have been as follows:
Miles of road operated Dec. $31 \ldots \ldots \ldots . . \quad 1852$.
Earnings from-
Frelght.............................................711,509 Preight. 4
Mail, express, \&c...
Total earnings
Operating expenses and taxes
$21,550,05$
Net earnincs. . . . . . . . . . . . . $10,266.842$
52.4
Net earnings, as above
$\$ 10,266,942$
452,498
$\$ 10,719,340$
Deduct-
Interest, rentals and sinking fund.
$\$ 1,664.003$
$5,023,599$
Dividends.
Amount carried to rene wal fund...


Balance, surplus for year
\$10,437,602
\$2s1,738

18
$\$ 19.514 .161$ $0,285,439$
$1,310,369$ $\$ 26,110,369$ $\frac{13,496.477}{812.613,892}$ $51 \cdot 7$ $\$ 12,61: 3,892$
$3: 4,180$ \$12,938,072
$\$ 4.883941$ 5,566,48.
$\mathbf{1 , 5 0 0 , 0 0 0}$
\$11,950,425 $11,950,425$
$\$ 987,647$

## Colorado Coal \& Iron Company.

(For the year ending Dec. 31, 1833.)
The annual report of the President, Mr. William J. Palmer, is dated March 15, 1884. It states that "during the year 1883 the business interests of Colorado have maintained a fair degree of prosperity, though here, as elsewhere in the country, prices for all kinds of manufactured products have been much lower and all classes of business have been more quiet. The mining and smelting interests have, however, increased, notwithstand ing the very low price at which lead has sold. The bullion output of the State for the year 1883 was $\$ 26,306,000$, as agains $\$ 2 \overline{5}, 750,000$ for the year 1882, showing a slight gain." $* *$ The total output of coal for the year 1883 was 599,117 tons, against 512,363 tons in 1882, an increase of 17 per cent. The shipments of coke for the year were 126,170 tons, against 90,255 tons in of coke for the year were 126,
1882 , an increase of 40 per cent.
"The product of the steel works for the year was 20,262 gross tons of steel ingots, and 16,518 gross tons of steel rails. The puddle mill was kept in operation throughout the year but was not run to its full capacity. The product of muck bar was 3,025 gross tons. The nail works produced $62,9671 / 2 \mathrm{keg}$ of nails and the spike mill $7,581 \mathrm{kegs}$ of railroad track spikes, The blast furnace was in operation during the year up to Dec 19th, when it was 'blown out' for repairs During the year it produced 24,718 net tons of pig iron, of which 253 net tons was spiegel. The Denver rolling mill was operated most of was spiegel. The Denver rolning mill was operated most of
the year, and produced 4,568 net tons of merchant bar, mine the year, and produced 4,568 net tons of merchant bar, mine
rails, splice bars, \&c. The sales of real estate during the year amounted to $\$ 38,145$. The iron mines at Hot Springs and Calumet were operated during the year, and a total of 39,272 net tons of iron ore was shipped during the year."
"'The gross earnings below include sales made by one depart ment to another, as, for instance, coal sold by the coal mines to the coke ovens, coal and coke sold to the iron and stee works, iron ore sold by the iron mines to the blast furnace. This method necessarily makes the gross earnings and expenses appear large." * * "This explanation is made to show why the net earnings bear so small a proportion to the gross opera tions of the company
"At the close of the year the company had on hand manufactured stocks and raw materials amounting to $\$ 461,074$. This amount represents good salable material carried in the ordinary course of business, and was verified by inventories taken at the close of the year. It also possessed in securities $\$ 449,000$, par value, which at present market values are worth about $\$ 346$, 000 . It is without floating debt; its 10 -year bonds have been paid off; its new machinery and furnaces are of the mostexcel lent character and in the best condition." *** * "It wil be seen from the statement of earnings and expenses that the manufacturing departments were not profitable during the past year. This was owing to the low prices for manufactured products which have prevailed, to the high price of labor, and to the comparatively small amount of our products that our markets, as yet, are ready to take. times are not encouraging to those engaged in iron and stee manufacturing, yet our position is one which many manufac turers envy, and we have only to hold on while making a mod erate net profit during a season of depression, in the faith tha better prices and more active demand are certain to come in due season; and if our works can be kept in operation, our or ganization of skilled officers and men retained, our positio ganization of skilled officers and men retained, our position every year will become stronger, and we shall be ready to secure
those large profits which the history of properties similar to ours shows is sure to reward alertness and prudence during periods of temporary depression like the present.
"The litigation involving our title to certain coal lands in Southern Colorado is now pending in the United States Su preme Caurt, where the final result is expected to be favorable
statement of earnings and expenses.
Cost of producl'n
and general
Coal department
Coke department
ron and steel department
ron mines department
Miscellancon earuint.


| and general |
| :---: |
| ex, enses. |
| $\$ 901.905$ |
| 387,768 |
| $2,361,559$ |
| 139,765 |
| 17,840 |

Totals................... \$1.122.145
\$3,808,838
Preminm on D. \& R. G. honds sold
Interest from investments.
.....................

## Total income.

Less discount on D. \& R. G. R'way Co. bonds sold.......
$\$ 355,975$
d exchange
Less interest on bouds.
$\$ 217,42$
Net surphiur for year 1883
513855
In the real estate department the earnings are wholly from rentals of houses, lands, \&c., containing no receipts from land sales. Sales of real estate for the year amounted to $\$ 38,145$.

Detroit Lansing \& Northern.
(For the year ending Dec. 31, 1883.)
The report of the General Manager states that "the permanent way of your road has been further improved by the thor ough ballasting of forty-seven miles of track, and the renewal of a large number of wooden bridges and culverts with sub stantial structures of iron and stone." * * "The actual quantity of steel purchased and laid during the year was 3,207 tons, renew. ing 36 miles of track. Of this amount 1,669 tons were charged out in 1883 and 1,548 tons were carried over to 1884. The
total amount charged to repairs of road-bed and track during the year was $\$ 195,711$.
"A branch 6 60-100 miles long, from Rodney on Stanton Branch to Chippewa Lake, was built during the year, costing $\$ 35,843 . "$
'On the 10th of May last the road known as the Chicago Saginaw \& Canada was sold under foreclosure of mortgage securing its bonds, and was purchased in the interest of this company, a new company being organized under the name of the Saginaw \& Western Railroad Company ; and on the 1st of July this company leased, for a term of thirty years, this property, extending from St. Louis, Mich. (where it connects with the Saginaw Valley \& St. Louis), to Lakeview, Mich., a point about ten miles east from Howard City, the northern terminus of our main line, and crossing our Stanton Branch at Edmore. The terms of the lease being the guarantee by this company of 6 per cent annual interest on the bonds and a $\gamma$ per.cent annual dividend on the stock of the Saginaw \& Western Company, the maximum limit of bonds to be $\$ 15,000$ per mile."
Statistics for three years compiled for tine ('HRONICLE are as follows:

| Road- | 1881. | 1882. |
| :---: | :---: | :---: |
| Miles owned. | 221 | 221 |
| Miles leased. | 4 | 4 |
| Total operated. | 225 | 225 |


18881.


Net earnings..................
Per cent of oper. exp. to earnin


Total disbusements................... $\$ 410,75$ Balance, surplus.

* 60 n com. and 7 on pref.
generil balasoe at close of eacil fiscal yeile.

Equipment.
Materials, f
Cashon hand. ©c......
Trusters D. L \& N. RI:
8inginaw \& Western RR
Ailother accounts
Total.......
Liabilities.
Stokk, wnmon
Stnck, $p$ ererre
Funded debt (see suri..............
Accrued int rest to date
All other dues and acceunts.
Total liablities.


## Panama Railroad Company.

(For the year ending Dte. 31, 1853.)
The annual report of the General Superintendent states that the number of tons transported in 1883 amounted to 215,725; in 1882, 194,550-an increase in $188: 3$ of 21,175 tons.
"This increase in tonnage is mainly due to the work done for the Interoceanic Canal Co., and also to the large increase in the number of laborers employed by that company in their various works; all of which has added to our traffic an importance which was formerly unknown. But it the increase is remarkable in the transportation of freight, it is no less so in the transportation of passengers. We carried in 1883 in the neighborhood of 303,979 passengers, against 127,616 carried in 1882. Although the tonnage of the railroad during 1882 was quite satisfactory, we must not lose sight of the fact that the exports from South American countries have diminished during the year 1883. The war between Chili, Peru and Bolivia and the civil war in Ecuador have all contributed to diminish our figures, as compared with former years.

Cotfee, sugar and ivory nuts only show an increase, although small, but you will observe that the export of ores, which formeriy was insignificant, has in the past year assumed considerable importance.

The outliay on the line of the road, including bridges and culverts, in 1883 amounted to $\$ 154,72: 37$, or $\$ 3,257$ per mile. These expenses have considerably increased, even considering the increased traffic; but I regret to be obliged to state that the track at the end of the year was in a pitiable state, and it will be at the cost of great sacrifice that we shall be able to put it in good condition. We shall be obliged to put in at least $3 . j, 000$
new ties, and the rails at the stations of both Aspinwall and Panama will have to be almost entirely renewed." ${ }_{*}^{*}$

The regular steamship service to the Isthmus and the quantity of merchandise brought by them is about the same as in 1882, notwithstanding the unfortunate circumstances existing in some of the countries of South and Central America.
*The Interoceanic Canal Co. continues to import vast quantities of material, and their Wharf No. 5, and accommodations $\leftrightarrow$ Thiver, are insufficient for their service
"' The local traffic is developing with marvellous activity, being for the month of January and February of this year 22,186 tons, and the number of the passengers carried during the same months was 83,000 ."
The report gives no general balance shoet, but the other statistics have been compiled for the Chronicle as follows:

| road and equilment. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1881. | 1882. | 1883. |
| Mil s operated...... | 48 | 48 | 48 | 48 |
| Lecomotives ......... | $\stackrel{1.4}{1.1}$ | ${ }_{21}^{14}$ | 16 | 21 |
| Freight cars......... | 481 | 460 | 560 | ${ }^{25}$ |

orehations ani fincal results.

| Operations - | 1880. | 18 | 1882. | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Passengers carried | 26,801 | 52.113 | 127,616 | 303,979 |
| Freight (tus) moved. | 167,432 | 168,645 | 194,550 | 215,725 |
| Earnings- | . | + | \$ |  |
| Passenger | 148.178 | 200,748 | 224,152 | 350,665 |
| Freirht | 1,502,398 | 1,760,099 | 1,845.759 | 2,051,693 |
| Mail, express, de | 12;016 | 11,759 | 1,86,722 | 21,481 |
| Tot. gross earuings. | 1,662,592 | 1,972,606 | 2,096,633 | 2,423,839 |
| Operatugg Experises- | \$ | , |  |  |
| Trans. expenses | 6. 8,274 | 478,294 | 730.764 | 1,002,456 |
| Miscellaneous | 39,683 | 45,298 | 101.189 | 118,959 |
| Total (incl. taxes).. | 647,962 | 523,592 | 831,953 | 1,121,415 |
| Net earnings. | 1,014,630 | 1,449,014 | 1,261,680 | 1,302,424 |
|  | incom | Accou |  |  |
|  | 1880. | 1881. | 1882. | 188 |
| Receipts- | \$ |  |  |  |
| Net earnings........ | 1,014.630 | 1,449,014 | 1,264,68) | 1.302.424 |
| Rentals, interost, \&c. | 264,230 | 217,681 | 161,311 | 207,479 |
| Discount on subsidy. | 166.667 |  |  |  |
| Other receipts. | 184,185 | 181,081 | 196,401 | 180,666 |
| Total incon | 1,629,712 | 1,8.47,776 | 1,622,392 | 1,690,569 |
| Disbursements- | \$ | \% | \$ |  |
| Interest on debt | 270,747 | 450,604 | 448.319 | 415,333 |
| Sub. bonds redeemed |  | 45,000 | 47,000 | 51,000 |
| Drawb'ks on piroduce. | 6.706 | 10,767 | 0,546 | 7,444 |
| Divilends. | 1,120,000 | 2,398,200 | 875,000 | 915,000 |
| sub. to Dis. Col., \&o.. | 25,000 | 35,000 | 35,000 | 35000 |
| Tot.disbursements. | 1,647,453 | 2,939,571 | 1,367.895 | 1,483,777 |
| Balance* | 117,741 | 11,091,795 | \$354,497 | 206,792 |
| * Acemmulated sumb 51,020,733. | D Dec. 31 Deficit. | $\begin{aligned} & \text { over } \\ & \ddagger \\ & \ddagger \end{aligned}$ | $d$ | 8 , | 51,020,733. $\dagger$ Surplus.

## GENERAL INVESTMENT NEWS.

Allegh:any Valley.-Notice is given to holders of Alleghany Valley Railroad Company income bonds that the cash fund applicable to the payment of the interest due April 1, 1884, on the income bonds, being insufficient to pay the whole of such interest, will be distributed pro rata, allowing $\$ 700$ on each $\$ 35$ coupon, and the sleficit paid in bonds of the same issue.
Atchison Topeka d Santa Fe and Southern Kansas.--The arnings and expenses of these roads for January, 1883 and 1884, are as below. The earnings of the two roads are now combined, and will not be stated separately hereafter.


Canadian Pacific-- 1 statement in one of the Canadian newspapers, that Mr. John S. Kennedy, of this city, who was at one time an active director of the Canadian Pacific Railway Company, and whose late firm were the financial agents of that company in New York, had disposed of his interest in the company's securities. On inquiry, we are informed that the statement referred to is not correct, Mr. Kennedy not having disposed of his interest, or any por tion of it, but only having resigned his seat in the board of directors, which he did on the 10th of January last. We are further informed that the statements which have recently appeared, to the effect that the Canadian Pacific Railway Company was in financial difficulty and had again applied to the Canadian Government for assistance, are absolutely without foundation.
Chicago \& Northw'stern.-The directors met in New York this week and, it is stated, practically agreed upon a plan by which the company will acquire actual ownership of what is known as the Blair system of railroads in Iowa. This system is now controlled by the Chicago \& Northwestern Company, under leases which make necessary the payment by the latter of an annual rental of about $\$ 1,600,000$. The proposition is to purchase the Blair system outright, paying for it by an issue of $\$ 14,000,000$ of new stock.
Vice-President Sykes of the Northwestern said : "This property consists of the Chic. Iowa \& Nebraska, the Cedar Rapids \& Mo. River, and the Maple River, which are the three leased roads in Iowa, together with their proprietary roads, which are the Sioux City \& Pacific and the Fremont Elkhorn \& Missouri Valley. The purchase would also include the bridge across
the Missouri river at Blair. In all there is about 906 miles of road.'

The Tribune reports that "the increase in stock which the Chicaco \& Northwestern Railway Company will make to secure the absolute entrol of the Iowa leased lines will be something over $514, \pi 50,000$. The stock now held in the company's treasury is not to be touched. The company of course will guarantee the funded debt of the different lines. The entire capitalization is between $\$ 28,000,000$ and $\$ 29,000,000$ or an average of about $\$ 31,000$ a mile on 906 miles of railroad. The exchange of stock will be made at different rates; $11 / 2$ shares for each share of the Chicago Iowa \& Nebraska, share for share for the Cedar Rapids \& Missouri River, and at much lower rates for the stock of the new roads. An agreement as to the basis of exchange has been made by the directors of the to the basis of exchange has been made hers of the leased lines. Northwestern and the principal owners of the leased heldes. The plan of consolidation will be submitted to the stockholders
of the companies at meetings which will soon be called. It of the companies at meetings which will soon be called. It
will be discussed at the ar nual meeting of the Northwestern, but to ratify the plan a special meeting will be held.'

Cincinnati Wabash \& Michigan.-The Indianapolis Journal says: "There is excellent authority for the statement that the Cincinnati Wabash \& Michigan road will, within the next ten days, pass into the hands of the Lake Shore. The price to be paid is $\$ 12,000$ per mile, equipments included. The road is 165 miles in length, extending from Anderson, Ind., to Benton Harbor, Mich.
Cleveland Columbus Cincinuati \& Indianapolis.-The directors of this railroad company have decided not to make the stock dividend of 20 per cent requested by James McHenry. Gen. J. H. Devereux said the matter was fairly and thoroughly considered. No other dividend was declared at the meeting this week.
Grand Rapids \& Indiana.-At Grand Rapids, Mich., March 28, at a meeting of the directors of the Grands Rapids \& Indiana Railway Company, President Hughart announced that the suit with the Pennsylvania Railway Company, involving $\$ 3000,000$, had been amicably settled, and that the bond cou$\$ 3,000,000$, had been amicaby settled, and that the pons the suit in question, would be paid on April 1 .

Lehigh Coal \& Navigation Co.-An issue of $\$ 1,000,000$ of bonds by the Lehigh Coal \& Navigation Company was disposed of to Drexel \& Co. It was a special mortgage, and the security is the same as that of the consolidated mortgage of the company. The sale of these bonds is for the purpose of providing for the floating debt of the company, which is sightly less than $\$ 1,000,600$. The new bonds bear interest at the rate of $41 / 2$ per cent per annum, and rum for forty years. The first mortgage sixes, amounting to $8.581,840$, fell due April 1, and all of them not extended at $4 \frac{1}{2}$ per cent wer paid off.
Maine Central.-A Boston firm offered $\$ 150,000$ Maine Central collateral trust bonds at 95 and interest, but such was the demand without advertising that the price was advanced to 971 and interest: The bonds are 5 per cents, run from Jume 1, 1883, to June 1,1923, and are secured by an equal amount of 1st mortgage 6 per cent bonds of the Maine Shore line deposited in trust. The Maine Central pays the interest on the 6s, and 1 per cent gocs into a sinking fund to retire the bonds at maturity. The bonds cannot be drawn.
Manlattan Elevated.-Mr. Jay Gould has arranged with the Mercantile Trust Company to purchase from the first preferred stockholders of the Manhatian Railway Company, in whose favor a dividend was declared, payable on the 1st prox. their claims to said dividend upon their assignment of such claims, accompanied by an assigmment of their claims to a dividend from the New Yok Elevated Ralway Company for like amount, in case the merger agre ment between the three elevated railway companies should be adjudged invalid.

Mexican Central.-On the $2 d$ of April Mexican Central ifsued $84,808,0$, of of its 7 per cent bonds to complete the issue to block sulsicribers, increasing the total bonds outstanding to $836,5 \%, 000$, inclading se, 000,000 to the concessionaries amd ex cluding ${ }^{2}, 000,000$ issued as collateral for the recently-negotiated loan of s1,07s,0\%. In May a fimal issue of stock and income bonds will be made. At that date the total issue of stock will be: 'To subscribers, $8: 268$, , 0 ; to concessionaries, $\$ 3.954,810$; exclange for income bonds, 101,009 ; for collateral under loan of January last, 1.6 , 835,000 total, $8: 33.958 .800$. The amount of income bonds will be: To subscribers, $66.702,000$ : concessionaries, 6989,000; collateral under loan of January $2 t$, 185, e45,000; total, less $\mathbf{\$ 1 0 1 , 0 0 0}$ bonds exchanged for stock S,2:5,000. The to al stock and bonds convertible into stock is thus, $841,183,800$--Boston Iranscript.
Mexican National.-The coupons maturing April 1 on part of the first mortgage bonds were not paid. Mr. William J. Palmer, the President, has issued a circular to bondholders in which it is stated that the company "proposes to its bondholders to forego payment of the interest instalments which will become due during the next three vears on the bonds here tofore issued, within which time it is believed that the International line can be completed and the traffic of the country be developed so as to be sufficient to pay the inter st on all the bonds that will then be outstanding. For that purpose it is proposed that bondholders deposit in trust the six coupons which represent the sereral interest instalments to mature within the thice years next ensuing from the date hereof on of the company, payable on or before April 1st, 1894, bearing 6
per cent interest, payable annually, on condition that until payment of the funding obligations the coupons will rewsin alive in the hands of the trustee with the right to enforce pay ment, suspended and postponed."
The main line needs to be completed and, "in order to make this connection, there remains to be constructed that part of the International line lying between San Miguel. Allende and Saltillo, a distance of about 360 miles, through a country where straight lines, low grades and light conistruction pre vail. This line will touch San Louis Potosi, the largest business centre of Mexico (with the exception of the capital), and many other smalle: points, between which a good local traffio now exists: in addition to which the line, when completed, will practically control an entirely new business with the United States and Mexico, being 600 to 800 miles nearer from Mexico City to the eastern half of the United States, and therefore to fifty out of the total fifty-four millions of American population."
In further explanation of the situation of affairs the Chrons cLe has the following direct from an officer of the company:

The Mexican National Construction Company has franchises for the building of about 2,000 miles in Mexico. It has also acquired rights to build 500 or 600 miles in Texas, of which 183 are now built. It has constructed to date 910 miles, nearly all of which is in operation. For road built and accepted in Mexico it receives from the Government of Mexico a subsidy of $\$ 11,350$ per mile
The bond issues of the Mexican National Railway Company are as follows

First mortgage 6 per cent gold bonds, bearing date April 1 1881: amount issued, $\leqslant 19,330,000$.

First mortgage 6 per cent gold bonds, bearing date July 1, 1882; amount issued, $\$ 5,000,000$.

These issues are exactly the same bond, under the same mortgage deed, the date of the last issue being different from the first in order to adjust itself to a special English negotia tion."

As you will see by the abore recital, default in payment of interest due yesterday [Apl. 1] was made only on $\$ 19,330,000$, the American issue, the interest on the $5,000,000$ English issue not falling due until July 1, 1884. About $\$ 9,000,000$ in interest have sioned the ' waiver' un 10 this time.

Another issue of bonds has been recently authorized-Second mortgage debentures, bearing interest up to 5 per cent per annum, payable April 1, if earned. These are to be issued a the rate of not over $\$ 15,000$ per mile, in settlement of adjust ment of accounts between the railway company and the con struction company. and for the purpose of facilitating nego fiations for iminediatels securing the funds to construct the gap of $3,36 \%$ miles which yet remains to connect the Northern and Southern Divisions, and form the International Trunk Line Division, a continuous rail route to the United States This line, when built will open a route from the City of Mex ico to the United States (at Laredo on the Rio Grande) only 8:0 miles long.
Milwankee City Binds.-There has been much criticism ately upon the action of the city officers of Milwaukee in calling in certain bonds for payment. A subseriber of the Chronicle sends a copy of a Milwauke papar with a state ment by the Comptroller of that city, of the law gaverning bonds issued by any city, county, \&c., of the State of Wis consin, and says: "According to his statement any bond of the city of Milwaukee (except the $895,0: 00$ dated 1876) is liable to be called in at any time. We think that the fact should be stated in your 'Investor's Supplement.' * * * There is nothing upon the bonds to indicate that they may be pail before date of maturity.:
New York Lake Erie \& Westerin.-The stock of this company now has full voting power. In London, circulars to the sharehohlers of Erie have been issued, informing them that the trust held in Encland having terminated by virtue of the third payment of dividend on preferred stock, the shar2 holders are now entitled to exchange beneficiary certificate. for full voting stock. The London trustees pay a high tribate to the present ammistration for the last five years for i.s efficient management.
New York \& Now Fingland.-Receiver Clark, of the New York \& New England R:airoad, has issued the following com parative statement of earnings and operating expenses for Jan uary, 1884 and 1883


Miscenthe.....
Tot 1 gross earning
Toth oncrating expcrees
…… $\qquad$
nerating proft in 1 R84. $\$ 31,523$ Oncrating proft in 188
Operatinu loss in 1883 $\$ 50,730$
$\$ 29,103$
In January, 1882, the net earnings of the road amounted to $\$ 22,848$, and for the same month in 1881 to $836,2 \%$,
Philadelphia\& Reading.-The result of the joint operations of the Philadelphia \& Rearling Railrond and Coal \& Iron Company in the month of February was a decrease of 8373,00 in net earnings; and for the three months from December 1 , 1883, a decrease of $\$ 883,567$ net, compured with the samo period in 1882-83. On the lease of the Central Railroad of New Jersey there was a loss to the Reading of $\$ 180,63 \geqslant$ in February
and a loss of $\$ 686,55$ for the three months. The total receipts of the Philadelphia \& Reading Railroad and Coal and Iron Company (not including the Central of New Jersey. leased) for each month of the fiseal years $1882-83$ and $1883-8.8$ were as follows

## December

Januarit.
February

| 18>3-4. | $158 \cdot 2.3$ |
| :---: | :---: |
| . ${ }^{\text {2 } 2,1672,2.88 ~}$ | ¢2, $\times 65,201$ |
| .. 2,478,765 | 2,559,491 |
| . 2,193,719 | 2,377,181 |

$\begin{array}{cc}\text { 1883- Net Receipts. } & 188,2 \\ \$ 509.163 & \$ 44,753 \\ 480,308 & 664,877 \\ 2: 6.713 & 630,080\end{array}$
Total 3 months...... $\overline{\$ 7,344,745} \quad \overline{\$ 7,802,376} \$ 1,25 \pi, 173 \times 2,138 ; 740$
The above statement does not include the Central Railroad of New Jersey, leased and operated by the Philadelphia \& Reading, and the exhibit for that company is as follows:

##  <br> Total 3 mos. . $\$ 2,197,29$

Pittshure Fort Wayne \& Chicago.- A mecting of stockholders of this company was held in Pittsburg, April 3, to consider a proposition to create mortgage bonds in payment of what is known as "betterment stock." It was intended that a final agreement should be made at this meeting, but a short time ago it was discorered that certain minor details could not be prepared in time, and it was decided to take an adjournment until May 1. Explanatory circulars will be mailed to each stock and bondholder, making the following propositions:
First, to deposit the stock certificates with a trust company, hereafter to be desin the bouds to lya issurd under the mortgage only as required for "betterments," such bonds to be dus at the option of the company after the year 2368, to lie registered and transferable only on thie books of the company, interest payable quarterly at the transfer nortgage income bonds are now pa: abie. and the bonds to be graranteed, primeipal and interest, by the Pennsylvania Railroad Company, lesseo; third, that you vote authorizing the woard of directers to make such needrum costracts with the rust empany and lessee com-

The stockholders are insirncted to sign papers and instruc tions, which they will find after April 8 at the office of Wins low, Lanier \& Co., the transfor agents, No. 26 Nassaut Street New York. They are informed that the proposition in the last circular for an issue of $820,000,000$ bonds is withdrawn. and that all proxies on this proposition should be withiheld.

Railroads in Receivers' Hands.-The Boston Herald says: "The roads which hare passed ints the hands of receivers since Dec. 31, 1483, are: 1. New York \& New England; 2 Hastings \& Grand lsland; 3. Texas \& St. Louis; 4. North River Construction; 5 . Connotton Valley: 6. St. Louis Hannibal \& Keokuk; 7. Cleveland Youngstown \& Pittsburg; 8. Shen ango \& Alleghany; 9. International Interoceanic \& Oriental; 10. Midland of North Carolina; 11. Portland \& Ogdensburg; 12. Newcastle \& Northern.

Richmond \& Danville.-The Maryland Legislature has passed the bill originated by the Merchants \& Manufac turers' Association of Baltimore, authorizing a loan of $\$ 2,000,000$ by that city to the Richmond \& Danville Railroad Company, in order to secure a traftic alliance with that company, establish ing differential freight rates favorable to the city. The bill, before it becomes effective, requires the approval of the Mayo and Common Council, the Corn \& Flour Exchange, the Board of Trade, the Merchants \& Manufacturers' Association of Baltimore and the roters of the city. If the arrangement is carried out, it is intended to make direct connection from Baltimore to Alexandria over the Baltimore \& Ohio roant, and a new bridge across the Potomac River to prevent change of cars and breakage of bulk at Washington.
Western Union Telegraph.-The Western Union Telegraph Company's directors are reported to comtemplate the issue of $81,000,000$ of additional mortgage bonds. To a newspaper reporter Mr. Green said: "Whatever business
our competitors have, they have created, for our own business has steadily increased. I have here a table showing the weokly receipts of 3 is test offices, representing two-fifths of the business of the company for four years and three monnths. These weekly retums are telegraphed on. They show steady increase with less than half a dozen exceptions in the entire list, and, excepting July and August of last year, when the strikes catsed a falling off for six weeks of from $\$ 20,000$ to 8:30, 300 per week.

In the thirteen weoks of 1881 ending March 29 , there was an aggregate increase of $\$ 80,600$, compared with the receipts of the corresponding perion last year

Of the surphus of $8,094,009$ shown by the last quarterly statement, there had been adranced to the account of construction and new property up to January 1 last a fraction over $\$ 3,000,000$. The amounts adranced to that account last quarter have not been ascertained, but may be estimated at $\$ 309,009$ more. In other words, $\$ 3,300,000$ out of $\$ 4,094,000$ has gone into new property: In regard to the cost of the two new buildings, pnemmatic lines and machinery here, amounting to about ${ }^{2} 1,000,000$, the directors have not yet decided how it will be met, and while they are willing to inform the public of any decision they may come to, they are not ready to enlighten the 'Street' and the newspapers on the subject of their delbrations."

## The (Comuxerixl Tinxes. <br> COMMERCIAL EPITOME.

Friday Nigirt, April 4, 1884.
The weather has been quite wintry in northern latitudes, not favorable to spring trade. Speculative values of food staples have declined greatly; wheat has touched the lowest prices since the beginning of the secession movement late in 1860, and it is now hoped that surplus stocks will be taken for export.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given

|  | $188!$ <br> March 1. | $\begin{aligned} & 1884 . \\ & \text { Apil } 1 . \end{aligned}$ | $\begin{aligned} & 1883 . \\ & \text { April } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................bbls. | 17,987 | 15,499 | 33,760 |
| Beet................ . . .tes. and bbls. | 295 | , 3\%2 | 1,928 |
| Lard. ................... .......tes. | 26,939 | ¢7,203 | 30,864 |
| Tobateco, domestic . . . . . . . . . hinds. | 12,467 | 15,430 | 11,465 |
| Tobacco, forcign.............. bales. | 61,894 | 63,579 | 39.471 |
| Coftee, Rio........ . . . . . . . . . . biags. | 200,274 | 209,316 | 5.9 .100 |
| Cofice; other................. bags. | 40,864 | 67,860 | 26,300 |
| Coffee, Jara, \&c.... . . . . . . . . mats. | 28,583 | 97,841 | 48,674 |
| sugar .......................... hhids. | 27.000 | : 41,037 | 23,519 |
| sugar ........................ boxes. | Noue. | 1,469 | 5,211 |
| Sugar . . . . . . . . . . . . . . . bass, \&c. | 601,712 | 714,381 | 516,400 |
| Melado........................hhds. | 237 | , 398 | Nope. |
| Molasses, forcigh .................hhds. | 407 | 1,052 | 4,7t 7 |
| Molasses, domestic...... . . . . . bbls. | 3,560 | 2,700 | 5,000 |
| Hides.............................No. | 99.500 | 41,200 | 232.900 |
| Cotton................. . . . . . . . . , | 3:5,258 | 24,624 | 231,338 |
| Rosin................ . . . . . . . . . hbls | 23,358 | 16,637 | 16,851 |
| Epirits turpentine . . . . . . . . . . . bhls. | 3,346 | 2,650 | 2,685 |
| Tar. . . . . . . . . . . . . . . . . . . . . . . . buls | 1,567 | 2,0.5 | 1,232 |
| Rice, E. I......................bags. | 7,7e0 | 9,820 | 21,800 |
| Rice, domestic.. .... .bbls. and tes. | 1,950 | 700 | 1,475 |
| Linseed............ . . . . . . . . . bags. | 3.000 | 2,500 | 38,000 |
| Galtpetre.... $\quad . . . . . . . .$. bags. | 11,700 | 12,500 | 19.060 |
| Jute butts . . . . . . . . . . . . . . . . . bales. $^{\text {a }}$ | 47,000 | E0,500 | 58,000 |
| Fanila hemp............... . bales. | 18,033 | 27.611 | 36,587 |
| Sisal hemp....................bales. | 18,900 | 16,732 | 18,623 |

Provisions have generally declined in the past week, but the feature of the market has been the semi-panic in lard futures, baginning on Wednesday morning and resulting within the next 48 hours in a decline of about one cent a pound. The lowest figures were made this morning, as follows: 858 c . for May and 8.65 c . for June; but there was a recovery and the close this afternoon was firm at $8 \cdot 65 \mathrm{c}$. for April, $8 \cdot 70 \mathrm{c}$. for May, $875 @ 8 \cdot 80 \mathrm{c}$. for June and $8.80 @ 8.85 \mathrm{c}$. for July. Spot lard quoted nearly nominal at 840 c . for prime city, 8.70 c . for prime Western and 9 c . for refined for the Continent. Pork has declined to $\$ 1675$ for mess and $\$ 19 @ \$ 1950$ for clear. Bacon wholly uns ttled. Cut meats are lower; pickled bellies and shoulders, 8@81 c ; hams, 11 位(12c. Beef and beef hams very quiet.
 closes steady; Western factory, 15 (1) 22e.; fresn creamery, $30(\omega)$ 36 c . Cheese dull; State factory, $12(1151 / 4 \mathrm{c}$. Fresh eggs, $191 /$ (1201\%
R:o coffee has been dull on the spot and declining; fair cargoes close at $101 / 2$. ; options have declined and latterly have been quiet; the close was quiet at $8.45 @ 8.50 \mathrm{c}$. for April $8.50 @ 8 \cdot 5 \mathrm{jc}$. for May, $8.55 @ 8.60 \mathrm{c}$. for June, 8.60 @ 8.65 c . for July and $8 \cdot 050 \mathrm{~S} \cdot 70 \mathrm{c}$. for July and August; mild grades have been quiet and weak. Tea has advanced, but the trading has materially decreased; Japan, for June delivery, sold at $251 / 2 \mathrm{c}$. other months close dull and unsettled, with buyers and sellers far apart in their views. Rice has been in moderate demand and steady. Molasses has been quiet and about steady Foreign fruits have been moderately active and steady Raw sugar has been fairly active at declining prices; fair on the spot is quoted at $57-16 \mathrm{c}$., and for July at $5.65 @ 5 \cdot 671 / 2 \mathrm{c}$. refined is dull at $71-16 @ 1 / 8$. for granulated and $65 / 863$ c for standard "A."
In Kentucky tobacco only a moderate business was reported but all prices remained steady at $714(1) 8 \mathrm{c}$. for lugs and $81(1)$ 11c. for leaf ; sales $7 \% 5$ hhds., mostly for export. Seed leaf has had a better movement, and a steady range to prices is noticed: sales 1,355 casfs including 385 cases crop 1882. Wisconsin Havana sped, 20@50c.; 100 cases crop 1482, Ohio Hav ana seed, 18c.; 100 cases crop 188\%. New Egland Havana seed 18 (T25e; 250 cases crop 1882, Pennsylvania, $5 @ 2 \mathrm{c}$.; 00 cases crop 1881, do., $5 @ 10$ c.; 100 cases crop 1882, New England, 11@ 25 c .; 100 cases sundries, $4 \% 18 \mathrm{c}$., and 900 bales Havana 80c.(©) $\$ 120$; also 200 bales Sumatra, $\$ 1250 \$ 165$.
The business in naval stores has been mostly of a speculative character. The legitimate calls are small, but spirits turpentine on the spot is quoted very steady at 3.1 .2 c.; com mon to good strained rosins are quiet at $\$ 1471 / 2(\$ 150$. Refined petroleum has been depressed by the utter indifference of shippers; 70 Abel test is quoted at $81 / 4 \mathrm{c}$. Crude certificates have been very weak until to day, when the heavy short interest endeavored to cover, and by so doing advanced values from $91^{3 / \mathrm{c} .}$ to $9: 31 \mathrm{c}$ c., closing $93 \% \mathrm{c}$. Ingot copper is firm and quiet at $14 \frac{1}{8} @ 15 \mathrm{c}$. for lake. Steel rails have been sold to the extent of 10,000 tons at $\$ 34$ at the mills. Hops, wool and oils have been quiet and without features of interest. There has been a better business in oceata freight-room. Berth tonnage has recently improved, hut chariers are still quiet and quoted at very irregular rates. To-day grain to Liverpool by steam was taken at $1 / 3 @ 2 d$. ; cotton, $3-32 d$.; bacon, 12s. 6 d .; cheese, 17 s .6 d .; grain to London by steam quoted 316 d.; do. to Glasgow by steam, 33 .; do. to Hamburg by steam, $471 /\left(50\right.$ pfennigs; do. to Havre by steam, $61 / \frac{1}{8}$ c; do, to Antwerp by steam, $3 @ 3 / 2 d$; do. to Bremen by steam $45(650 \mathrm{pf}$

## COTTON.

Friday, P. M., April 4, 1884.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (April 4), the total receipts have reached 37,091 bales, against 53,884 bales last week, 42,635 bales the previous week and 49,876 bales three weeks since; making the total receipts since the 1 st of September, 1883, 4,619,661 bales, against $5,408,490$ bales for the same period of 1882-83, showing a decrease since September 1, 1883, of 788,829 bales.

| Receipts at- | Sat. | Mon. | T'ues. | Wed. | Thurs | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston . $\therefore$. . | 278 | 835 | 151 | 97 |  |  |  |
| New Orleans... | 5 | 2,861 | 1,830 | 1,133 | -1,29 | 1,760 | 9,842 |
| Mobile | 194 | 303 | 172 | 109 | 16 | 234 | 1,181 |
| Florida |  |  |  |  |  | 1,141 | 1.14 t |
| Savanna | 504 | 5¢0 | 508 | 452 | 8 | 186 | 2,251 |
| Brunsw'k |  |  |  |  |  | 100 | 100 |
| Onarleston | 1,179 | 412 | 66 C | 51 |  | 416 | 2,912 |
| Pt. Royal |  |  |  |  |  |  |  |
| Wilmington | 193 | -99 | 122 | 20 |  | 8 | 1 |
| Moreh'd C., \&c |  |  |  |  |  | 48 | 48 |
| Norfolk... | 4 | 545 | 627 | 68 | 43 | 335 | 2,864 |
| West Point, \&c |  | 1,101 |  |  |  | 961 | 2,363 |
| New York | 59 |  | 163 | 173 | 26 | 631 | 1,299 |
| Bosto | 0 | 4 | 1,01.8 | 781 | 1,13 |  | 4,379 |
| Baltimor |  |  |  |  |  | 1 | 110 |
| Philadelp' | 62 | 53 | 81 | 2,586 | 12 | 82 | 5,733 |
| Totals this week | 4.872 | 7.676 | . 541 | 5.60 |  | 8,873 | 37,091 |
| For comparison, we give the following table showing the week's total receipts, the total since Sept.1, 1883, and the stock to-night, and the same items for the corresponding periods of last year. |  |  |  |  |  |  |  |
| Receipts to April 4. | 1883-84 |  | 1882-83. |  |  | Slock. |  |
|  | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1883 . \end{array}$ | This Since Sep. <br> Week. $1,1882$. |  |  | 1884. | $188 \%$ |
| Galve | 2,368 | 0,465 | $\begin{array}{r} \hline 11,304 \\ 119 \\ 25,990 \end{array}$ | 4 79.339 <br> 9 15,987 |  | 24.266 | 63,461 |
| Indianola, \&e. | 21 | 8,370 |  |  |  |  |  |
| Sew Orleans... | 9,842 | 1,471,557 |  | 1,515,812 |  | 214,245 | 289,941 |
| Mobile | 1,181 | 244,968 | $\begin{array}{\|r\|r\|} 8 & 1,473 \\ 8 & 254 \\ 8 \end{array}$ | 299,551 |  | 17,019 | 31,864 |
| Florida. | 1,144 | 42,118 |  | 765,304 |  | 153 |  |
| Bavannah. | 2,251 | 642,192 | 7,007 |  |  | 11,282 | 42.544 |
| Brunsw's, \&c | 100 | 7,581 |  | 5,508544,006 |  |  |  |
| Charleston. | 2,912 | 418.061 | $1{ }^{1}$ |  |  | 17,472 | 12,286 |
| Pt. Royal, \&c. |  | 13,237 | 339 | 544,006 <br> 22,367 |  | - 4,569 | $\begin{array}{r} 166 \\ 10,475 \end{array}$ |
| Wllmington.... | 471 | 90,136 | 838413 | 123.338 |  |  |  |
| m'head C., \&e | 48 | 12,435 |  |  | ,133 | $\ldots$ | 62,305 |
| Norfolk | 2,964 | 567,023 | 9,720 | 726.099212,142 |  | 13,886 |  |
| West Point, \&e | 2,368 | 218.515 | 2,620 |  |  | -2.30. |  |
| New York | 1,299 | 97,259 | 5.143 | 129,900 |  |  | 316.3507,510 | 239,249 |
| Boston. | 4,379 | 151,076 | $\begin{array}{\|r\|r\|} 6 & 5,023 \\ 3 & 274 \end{array}$ | $\begin{array}{\|r\|r\|} \hline 151.376 \\ 38,193 \\ \hline \end{array}$ |  | 7,03523.245 |  |
| Baltimore | 110 | 20,413 |  |  |  | 11,929 |  |
| Philadelp'a, \&e. | 5.733 | 33,022 | 3,71.4 | - 75,25, |  |  | 20.453 | 9,907 |
| Total.. | 37.091 | 4.619,661 | $76.70 \cdot 1$ | 15.498. | . 190 | 68142 | 22.45 |

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

| Receipts at- | 1881. | 1883. | 1882. | 1881. | 1830. | 1879. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, de | 2,389 | 11,423 | 4,5.73 | 8.5.54 | 2,261 | 4.487 |
| New Orleans. | 9.812 | 25,900 | 8,533 | 31,922 | 14,009 | 11,630 |
| Mobile ..... | 1,181 | 1,473 | 1,661 | 2,972 | 1,376 | 3,454 |
| Savannah.... | 2,2, 1 | 7,007 | 5,513 | 6.817 | 1,265 | 4,268 |
| Charl'st'n, \&c | 2,912 | 4,8:2 | 2,90: | 7,409 | 2,547 | 2, |
| Wilm'gt'u, \&e | 519 | 1,251 | 703 | 493 | 421 | 1,30. |
| Norfolk, fe. | 5,232 | 12,316 | 7.476 | 8,742 | 8,961 | 9,584 |
| All | 12,765 | 14,412 | 13.122 | 15,793 | 6,177 | 7,409 |
| Tot. this m'k. | 37,091 | 78,705 | 44.465 | 85,696 | 37,323 | 44.8 .31 |


The exports for the week ending this evening reach a total of 70,134 bales, of which 86,026 were to Great Britain, 16,904 to France and 17,144 to the rest of the Continent, while the stocks as made up this erening are now 689,142 bales. Below re the exports for the week and since September 1, 1883.

| Exports from- | Wetk Ending April 4 Exported to- |  |  |  | Erom Sept. 1, 1883, to , Apm. 4. 1-84. <br> Exporteil to-- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Oontinent. | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \hline \text { Great } \\ \text { Britain. } \end{gathered}$ | Erarce\| | Continen: | Tot: |
| Galveston |  | 833 | 1,950 | 2.5 | 218,722 | 34, | , 45 | 863,383 |
| New Orleans. | 15.511 | 16,301 | 6,870 | 38,712 | (130,118 | 320,345 | 271,115 | 1,871.576 |
| Mobile. | 4,300 |  |  | 4,300 | [8,157 |  | 200 | 56.357 |
| Florida |  |  |  |  | 3.7 |  |  | 8,704 |
| Bavanaih |  |  | 1,800 | 1,860 | 154.553 | 15,136 | 157,192 | 357,153 |
| Charlestan ${ }^{\text {a }}$ |  |  | 5,742 | 5,662 | 11!,203 | 22,496 | 131,574 | 265,7\% |
| Wilmingto |  |  |  |  | 43,413 |  | 3,82, | 47,442 |
| Norfols + . |  |  |  |  | 253,922 |  | 20,548 | 274,510 |
| New Yors | 1 | 100 | 300 | 8.401 | 307, 1103 | 23,202 | 80.025 | 416.210 |
| Boston. | 3,311 |  |  | 3,311 | K9,496 |  | 200 | S9\%: |
| Baltimo |  |  | 612 | 842 | - 92,263 | 1,89 | 47.215 | 141,376 |
| Phlladelp's, dc | 4.873 |  |  | 4.5 | - |  | , | 78.45 |
| Total ..... | 38.0 | 18.98 | 17,144 | 2.151 | 12,1338 | 433 | T. | 3,381757 |
| Totar ises. | 81:7 |  | -605 | (8) | 2008 |  | 1.47 | 3.n |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 89 Broad Street.

| APril $4, \mathrm{AT}$ - | On Shipboard, not cleared-for |  |  |  |  | $\begin{aligned} & \text { Leaving } \\ & \text { Stock: } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great zovitain. | France | $\begin{gathered} \text { Other } \\ \text { Foreign } \end{gathered}$ | Ooastwise. | Tota |  |
| Nemor | 11.6 | 21.688 | 12.4 | 1,6 | 47,474 | 166.774 |
| Mobilo .... |  | Nome. | 1,100 | 3 , | 4,700 |  |
| Savannah | 1.100 | None | $1: 300$ | 1,500 | 1, ${ }_{3,400}$ |  |
| Galvest | 2,:24 | None. | None. | 3,691 | 5,815 |  |
| Norfolk. | None | None: | None. | 4,164 |  | 4 |
| New York. | 4.200 | None. None. | 100 800 | None. | 4.400 | 341.950 |
| tai 188 | 22,086 | 21,688 | 17,375 | 14,95 | 76,103 | $6!303$ |
| Cotal | 80.451 | 15.8. |  | 8.120 | 158 |  |

- The past week has witn essed much excitement in cotton, attendel by an important advance in prices. The speculation in rutures has shown increased activity. An element of Manchester. Another was found in the reiteration of reports that Southern spinners have been compelled to go, not only to the Atlantic ports, but to the interior towns for supplies -denonstrating, it was asserted, that the plantations are quite exhausted. Liverpool and the principal Southern markets have followed ours, but with rather less spirit. On Saturday prices were variable, the close being at a slight decline, with some selling to realize. But on Monday, there was renewed buoyancy. On Tuesday, prices yielded a few points, operators ceasing for the moment to purchase freely. On Wedncsday, after a somewhat uncertain opening, there was great activity, and the early months were decidedly buoyant, advancing $14 @$ 16 points, and the sales, for the first time in many months, exceeding two hundred thousand bales. On Thursday the flactuations were wide, the tone unsettled and the close irregular. There was some further advance for this crop; but, with very good weather at the South, the next crop was slightly lower. To-day the demand was only moderate; there was evidently a pause in the speculation for the rise, and there was a general decline, the close being a little lower for the day ; but, as compared with last Friday, there was an advance of $\varrho \overline{5}$ points for April, $12(1) 17$ points for the remainder of this crop, and $4 @ ' /$ for the next. Cotton on the spot has been in crop, and 4@ for the next. Cotton on the spot has been in
fair demand for home consumption, and has improved in sympathy with futures. Quotations were advanced 1-16c. on Monday, again on Wednesdav and again on Thursday. Today the market was quiet and unchanged, Middling Uplands closing at $119-16 c$.
The total sales for forward delivery for the week are 927,600 bales. For immediate delivery the total sales foot up this week 2,897 bales, including - for export, 2,083 for consumption, 834 for specalation and - in transit: Of the above, - bales were to arrive. The following are the official quotations for weach day of the past week.

| Tareh 29April 4 | UFLANDS: |  |  | New Ormetas. |  |  | TEXE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sat. | 10 | Tue | sat. | Mon | Tues | sat. | Mro | Tras |
|  |  |  |  |  |  |  |  |  |  |
|  | $10{ }^{36}$ | 1 | 1 | $103_{8}$ | $1011_{1}$ | 11 |  |  |  |
| G, | $10^{34}$ | 10 |  |  | ${ }^{111} 1$ |  |  |  |  |
| L |  |  |  | 11 |  |  | 117, |  |  |
| Hiddring |  |  |  |  |  |  |  |  |  |
| gond Mid |  |  |  |  |  |  |  |  |  |
| thind |  |  |  |  |  |  |  |  |  |
|  |  | $1: 3$ |  | $1{ }^{1}$ |  |  | 1314 |  |  |
|  | - |  |  | We |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $9^{99_{16}}$ |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 10 \\ & 1013_{18} \end{aligned}$ |
|  |  | 101 |  | $11^{18}$ | 113 |  | 1118 |  |  |
| id |  | 113 |  | 11 | 117 |  | $11{ }^{13}$ | 11 |  |
| dline |  |  |  | ${ }_{114}^{118}$ | 11 | $1113_{18}$ | ${ }_{11}^{119}$ |  |  |
| d | $11^{3}$ |  |  |  |  |  |  |  |  |
| da |  |  |  |  |  |  |  |  |  |
|  | 318 | 133 | 33: | 1388 |  |  |  |  |  |
| gTaned |  |  |  | Sat. |  |  |  | Th. |  |
| (tood Ordinary ............9\% |  |  |  |  |  |  |  |  |  |
| Etriet Good |  |  |  | ${ }_{1}{ }^{16}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

market and sales.

|  | SPOT MARKETCLOSED. | gales of spot and transit. |  |  |  |  | futcres. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | $\begin{gathered} \text { Oon- } \\ \text { sump. } \end{gathered}$ | Spec- <br> ul't'n | $\begin{array}{\|c\|} \operatorname{Tran}-1 \\ \text { sit. } \end{array}$ | Total. | Scles. | $\begin{aligned} & \text { Delive } \\ & \text { erie } \end{aligned}$ |
| git. | Fir |  | 112 | 501 |  | 613 | 141.60, | 300 |
| 3 Son | Q'tset ${ }^{\text {che }}{ }^{16}{ }_{16} \mathrm{ad}$ |  | 206 | 40 |  | 246 | 144,500 | 300 |
| Tues. | Firm............ |  | $23=$ |  |  | 232 | 123.300 | 4;200 |
| Wed. | Firm at ${ }_{16}$ adv. |  | 307 | 180 |  |  | 01,000 | 4,100 |
| Ehnrs | Firmat ${ }_{16}$ adv.. Steady........ |  | ¢53 | 60 |  | 713 | $16: 100$ 146,100 | 2,100 4,300 |
| Fotst |  | ... | 2, 33 | 864 |  | 2,897 | 927.600 | 15,300 |

[^4]The sales and Prices of Futures are shown by the follow-
ing comprehensive table. In the statement will be found the
daily market，the prices of sales for each month each day，and the closing bids，in addition to the daily and total sales．

|  |  |  |  |  |  |  |  | 管1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 宛 | 吅号 |  | $\begin{gathered} 2 \\ 0 \\ 08 \end{gathered}$ |  |  |  |  | 4 |  |
|  |  | $11$ | $118$ | $11 \text { 苍 }$ | $\begin{array}{lll} 1 & 1 & \vdots \\ 1 & 0 & \vdots \\ 1 & \vdots & \vdots \\ 1 & \vdots & 1 \\ \hline \end{array}$ |  |  | $\frac{1}{6}$ |  |
| 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 | $\left.\right\|^{\text {F-1 }}$ |  |  |  |  |  |  |  | ٌ. |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | y |
|  |  |  |  |  |  |  |  | $\stackrel{\text { ® }}{ }$ | 2 ${ }_{\text {a }}$ |
|  |  |  |  |  |  |  |  |  |  |
| $\left.\begin{array}{\|l\|} \hline 0 \\ 0 \\ \dot{\omega} \\ 0 \\ 0 \end{array} \right\rvert\,$ |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { 年 } \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | － | － |
| ＊ | $\begin{gathered} 6 \\ 8 \\ 8 \\ 8 \\ 8 \end{gathered}$ |  |  |  |  |  |  |  | － |
| \％ |  | co |  |  |  |  |  |  |  |
| $\begin{array}{\|} 5 \\ 0 \\ 0 \\ \hline 1 \end{array}$ |  | $\begin{array}{cc}5 & 3 \\ 0 & 8 \\ 1 & \\ 4 & \\ 48 \\ 88 & 8\end{array}$ |  |  |  |  |  |  |  |
|  | $\cdots{ }^{\prime} 11$ | $\begin{array}{ccc}11 & \frac{8}{4} & 1 \\ 1 & \text { a } & \\ 1 & \vdots & 1\end{array}$ | $\begin{array}{cccc}1 & 8 & 4 \\ 1 & 0 & 1 \\ 1 & 0 & 1 \\ 1 & \vdots & 1 \\ 1 & 1 & 1\end{array}$ |  |  |  | 11 $\stackrel{10}{4}$ <br> $1 \times$  <br> 1  <br> 1 $\vdots$ <br> 1  |  |  |

[^5]The Visible Supply of Cotton to－nicht，as made up by cable and telegraph，is as follows．The Continental stocts，as well as those for Great Britain and the afloat，are this week＇s returns， and consequently all the European figures are brought down and consequently all the European figures are brought down
to Thurstay evening．But to make the totals the complete to Thurstay evening．But to make the totals the complete
figures for to－night（April 4），we add the item of exports from the United States，including in it the exports of Friday only．



Total visible suply ．．．．．．$\overline{2,914,201} 3.309,400$ 2，911．650 $\overline{3,042,170}$ Of the above，the totals of American and other heseriations are as follows Amerietn－ Continental stocks．．．．．．．．ales 790．000 T48．000 560．600 628，000
 $\begin{array}{lllll}\text { United States interior stocks．．．．．} & 114.859 & 20.650 & 19.1996 & 30.991 \\ \text { United }\end{array}$ United states exports to－day．．$\frac{12.000}{16,000} \frac{23000}{2000}$
Total American． East Indian．Brachl，de．－
Liverpool stock Gourpool stock
Continental stocks． Egyda atoat rozil，

 ax 37，000 bales
The above figures indicato a decrease in the cotton in sight to－night of 365,399 bales as compared with the same date of 1888，an increase of 29,821 bales as compared with the corres－ ponding date of 1882 and a decrease of 97,969 bales as compared with 1881.

At the Interion Towns the movement－－that is the receipts for the week and since Sept．1，the shipments for the week，and the stocks to－night，and the same items for the corresponding period of 1882－88－is set out in detail in the following statement：


This year＇s figures estimated
The above totals show that the old interior stocks have we reased during the week 13,694 bales and are to－night 116，791 bales less than at the same period last year．The receipts at
the same towns have been 5,011 bales less than the same week last year, and since September 1 the receipts at all the towns are 604,777 bales less than for the same time in 1882-83.
Quotations for Middling Cotton at Other Markets.In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending April 4. | Closing quotations for middling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston.... | 11 | 11 | 11 | 11 | 1118 | 1118 |
| New Orleans. | $11^{18}$ | ${ }^{1118}$ | 1118 | 1118 | ${ }_{1} 13_{16}$ | 11318 |
| Mobile ....... | 11 | 11 | 11 | 11 |  |  |
| Bavannah.... | 11 | 11 | 11 | 11 | 1118 | 1118 |
| Charleston... | $11^{18}$ | 1118 | $11^{1} 4$ | ${ }^{111} 4$ | 114 | 114 |
| Wilmington.. | $10^{7} 8$ | $10^{7} 8$ | 11 | 11 | $11^{18}$ | 1118 |
| Norfolk ...... | 11 | 11 | 11 | 11 | 11 | 11 |
| Boston ....... | $111_{2}$ | $111_{2}$ | 1112 | 1158 |  | 113 |
| Baltimore... | 1138 | 118 | $111_{2}$ | 1112 | $111_{2}$ | $11.12{ }_{2} 5_{8}$ |
| Philadolphia. | 1158 | 1158 | 1158 | 115 | $113_{4}$ | $11^{3} 4$ |
| Augusta ..... | 11 | 11 | 11. | 11. | 11 | 1114 |
| Memphis.... | 1118 | $11^{1} 8$ | ${ }^{1114}$ | ${ }_{111}{ }_{4}$ | 1114 | 1114 |
| ot. Louis.. | ${ }_{1118}$ | 1118 | ${ }_{111}^{1}$ | 1118 | ${ }_{111} 1$ | $11^{1} 4$ |
| Cincinnati | $1_{118}^{118}$ | ${ }_{1118}$ | 1118 | $\mathrm{Cll}^{111}$ | ${ }_{1114}$ | $\mathrm{ll}_{1} 1$ |
| Louisville | 11 | 1118 | $1118^{1}$ | 1118 | 1114 | $11{ }_{4}$ |

Receipts from the Plantations.-The following table is prepared for the purpose of indicating the actual movement eash week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year than another at the expense of the interior stocks. We reach, therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receipts or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

RECEIPTS FROM ILANTATIONS.


| Recelpts at the Ports. |  |  | St'k atlnterior Towns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1882. | 1883. | 1834. | $18 \div 2$. | 18ะa. | 1894 | 1882 | 1893. |  |
| 48.990 | 150.3 | 110.46 | 119 | 887 | 360 |  |  | 81.254 |
| 22,081 | 138,400 | 101.533 | 403,986 | 3*0.74 | 330 | ${ }^{7} 4,024$ | 119,182 | 74.018 |
| 95.057 | 171,316 | 112,10 | 370.019 | 317.5 | 298,751 | 81,080 |  | 80.984 |
| 88.779 | 185.86- | 111.481 | 380,5¢E | 313.5F4 | 2h2; 475 | 77.28 | 181.929 | 94,202 |
| 72,031 | 148.130 | 105921 | 372.454 | 328.798 | 263 | 63,458 | 120,342 | 91.515 |
| 80.160 | 134.448 | ${ }^{\text {b }}$ \%,013 | 382.430 | 32\%.434 | 234.450 | 59.138 | 124.08 | 1 |
| 51.9-0 | 135.321 | 76.457 | 313.072 | 30\%417 | 227,265 | $32.8 \times 2$ | 122.314 | 49.302 |
| 58.147 | 124.228 | 88,720 | 315,973 | 304,62i | 205,420 | 31,848 | 121.0 |  |
| 57,454 | 111.181 | 49 8: 6 | -254,:98 | 207.173 | 184,414 | 25,871 | $10 ? .733$ | 28813 |
| 81,918 | 105.042 | 42, 43 | 2:3,614 | 279.931 | $120 \times 109$ | 3 3.141 |  |  |
| 54. | S6.998 | 53. | 233.142 | 286.47 | 41,238 | 33594 | 74.021 | 33311 |
|  | 78.714 |  |  |  |  |  |  |  |

The above statement shows-1. That the total receipts from the plantations since September 1, 1883, were 4,695,899 bales; in 1882-83 were $5,649,157$ bales; in 1881-82 were 4,505, 626 bales. 2.-That, although the receipts at the outports the past week were 37,091 bales, the actual movement from plantations was only 21,249 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 68,889 bales and for 1880 they were 27,229 bales.
Amount of Cotton in Sight April 4. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to April 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

## Receipts at the ports to April 4. <br> excess of September 1........

Tot. receipts from plantat'n Net overlaud to April
Bouthern consumptin to Apiil

Total in sight $A$ prii 4.
$\qquad$
$\qquad$ $\frac{5,452,227}{6,461.481}$

4,335,107
170,519
233,51:2
76,238 240,667 $4,695.8995,649.157$
1.

7,414,834

It will be seen by the above thet the rearen, in an, 6.021 .92 .3 It will be seen by the above that the dosrease in amount, in sisht compared with 1881-82 is $36 \leq 128$ bales, and the decrease from $1880-81$ is 563,696 bales.
Weather Reports by Telegraph. - The weather has been Fery favorable for crop purposes during the week at the South. There has been very little rain in any section and in many districts there has been none at all. Planting is now making good progress generally, although late at some points.
of bloweston. Treds.- We have had a light shower on one day of the week, the rainfall reaching three hundredths of an inch. The thermometer has averased 67 , the highest being is and the lowest if. The rainfall during the month of March reached five inches and four humdredths.
Irntianola, Teras.- The weather has been warm and dry all the week, and we need rain. The the wmometer has ranged from 57 to 79 , averaging 69. During the month of March the rainfall reached one inch and ninety-one hambredths.

Falestine. 'I exas:-We have had warm and dry weather all the week. Cotion planting is progressing finely. The thermometer has areraged 59 , rangios from 46 to 76 . Rainfall for the month of March three inches and nincty-cighth hundredths. Nern Oreans, Loursinna-The weather has been war
and dry all the week. The thermometer has averaged 5.5 .

Sirenwort, Lomisiona.-The weather his been fair during the week, with a rainfall of fifty hundredths of an inch. Roads are in good condition. The thormometer has ranged from 47 to 82 .

Vickesburg. Mississippi.-It has rained on one day and the remainder of the week has been pleasant. The rainfall reached four hundredths of an inch. The days have been warm but the nights have been cold. The thermometer has ranged from 45 to 80 . During the month of March the rainfall reached eight inches and twenty-nine hundredths.
Meridian, Mississippi. - We had rain during the early part of the week, but the latter portion has been clear and pleasant Planting makes good progress, but is about two weeks later than last year.

Gretnville, Mississippi - We have had no rain during the week. The ground is too cold and dry for planting cotton The thermometer has ranged from 46 to 84, averaging 68. The rainfall during March reached seven inches and forty-eigh hundredths.

Columbus. Mississippi - It has rained on one day of tie week, the rainfall reaching twenty-two hundredths of an inch. Rainfall for the month of March nine inches and fourteen hundredths.

Little Kock, Arkansas.-The weather has been dry and pleasant during the week, with the exception of a light showe on Monday. The rainfall reached three hundreuths of an inch. Average thermometer 59 , highest 78 , lowest 45 . We had rain on thirteen days during March, and the rainfall reached three inches and eleven hundredths. The thermometer areraged 48, and ranged from 20 to 74.

Line Bluff, Arkansas.-Telegram not received.
Fort Smith, Arkansas.- It has rained on one day of the week, the rainfall reaching forty hundredths of an inch, We have had high winds. The thermometer has ranged from 48 to 72 , averaging 59
Helena, Arkansas.-The weather has been pleasant during the week, with no rain. The thermometer has averaged 61, ranging from 46 to 82.

Monticello, Arkansas.-Telegram not received
Newport, Arlkansas.-Telegram not received.
Memphis, T'ennessee.-We have had sprinkles on three days of the week, the rainfall reaching twelve hundredths of an inch. The weather during the week has been all that could be desired for farm work: rapid progress is being made in plowing on the upland, and considerable corn has already been planted. The river is one inch below the danger line and statplanted. The river is one inch below the danger line and stat ionary. The thermometer has ranged from 44 to 80 , a veraging
62. It rained on fourteen days in March, and the rainfall reached five inches and eipht-hundredths. The thermometer a veraged 52.5 , the highest being 75 and the lowest 23 .
Nashville, Tennessee.-We have had rain on one day of the week, the rainfall reaching fifteen-hundredths of an inch. The thermometer has averaged 59 , ranging from 37 to 78 .
Mobile, Alabama.-It has been showery on one day of the week, and the remainder of the week has been pleasant. The rainfall reached but cne hundredth of an inch. Planting preparations are late. Average therinch. Planting preparations are late. Average therMarch the rainfall reached eleven inches and fifty-three hundredths.
Montgomery, Alabama.- The weather has been cold and dry during all the week. Cotton planting commenced gen erally this week. The thermometer has averaged 65, the highest being 82 and the lowest 43. Rainfall during March nine inches and fifty hundredths.
Nelma. Alabama.-The weather has been clear and pleasant all the week. The thermometer has ranged from 39 to 78, averaging 62 .

Madison, Florida.-Telegram not received
Macon. Georgia.-We have had high dry winds during the week. There has been no rain. Average thermometer 66 highest 79 , lowest 42. During the month of March the rainfall reached ten inches and fifty-five hundredths.

Columbus, Georgia.-We have had no rain during the week. The thermometer has averaged 63, the highest being 73 and the lowest 43. Rainfall during the month of March twelve inches and ninety-five hundredths.

Nobannah. Heorgia-It has rained on one day, and the re mainder of the week has been pleasant. The rainfall reached four hundredths of an inch. The thermometer has ranged from 46 to 81 , averaging 66

Augusta, Gerrgia - We had light rain on Friday night, and the remainder of the week has been dry and more favorable. The rainfall reached twenty-two hundredths of an inch Planters are now making good progress in preparing land for cotton. The thermometer has averaged 64 , ranging from 46
to $\% 8$. During the month of March the rainfall reached six inches and ninety-seven hundredths.
dtlonto, Hearuia.- It has rained on one day of the week, the rainfall reaching twenty hundredths of an inch. A verage thermometer 60 , highest 80 , lowest 38 .

- hurleston, South Carolina.-There has been no rain during the week. The thermometer has averaged 63, ranging from 46 to 82.

Golumbia. Nouth Carolinn.-Telegram not received.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock April 3, 1884, and April 5, 1883 .

|  | Apr. 3. '84. |  | Apr. 5.1 ' 3. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. | Inch. | Feet. |  |
| Sow Orleans ......... Below high-water mark | $\begin{aligned} & 0 \\ & 33 \end{aligned}$ | $11$ |  | $\begin{aligned} & 5 \\ & \mathbf{9} \\ & \hline \end{aligned}$ |
| Namprille..............A A hove low-water mark. | 14 | 4 | 33 | 10 |
| Shreveport.......... Abovo low-water mark. Vickehurs | 17 47 | 11 |  | 8 |

[^6]India Cotton Movement from all Ports. - We have re-arranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and year, bringing the figures down to April 3.

> bombay receipts and shmments for focr years.

| Shipments this week. |  |  |  | oflipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rear | $\mid$ | Oonti nent. | Total. | Great Britain | Oontinent. | Tota | This Week. | $\begin{aligned} & \text { Siocece } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1884 | 000 | 13,000 | 60,0 | 03,000 | 233,000 | 446,000 | 73, |  |
|  | 5.0n0 | 7.000 |  |  | 317.00 |  |  |  |
|  | 6,00 | 1,000 | , | - | 89.0 | 298.0 | 43 | 46ition |

According to the foregoing, Bombay appears to show no change as compared with last year in the week's receipts, and a decrease in shipments of 13,000 bales, and the shipmints since January 1 show a decrease of 76,000 bales. The movement at Calcutta, Madras and other India ports for the 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 week. |  |  | Shipments since Janueary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Continent. | Total. |
| Calcutta- |  |  |  |  |  |  |
| 1884...... | 2.000 2.500 | ....... | 2.000 | 59,000 | 25,000 | 84,000 |
| 1883...... | 2,500 | ...... | 2,500 | 50,000 | 9,000 | 59,000 |
| 1884...... |  |  |  | 9.503 |  | 9,500 |
| 1883....... |  |  |  | 4,540 | 1,000 | 2,500 |
| All others- |  | 3,000 | 3,030 |  | 3.009 | 16,500 |
| 1883....... |  | 3,000 | 3,030 | 13,000 | 2,000 | 6,000 |
| Total all- |  |  |  |  |  |  |
| 1884...... | 2,000 | 3,000 | 5000 | 32,000 | 68,000 | 110,000 |
| 1883....... | 2,500 |  | 2.700 | 58.500 | 120.10 | 70.540 |

The above loti?; for the week show that the movement from the ports other than Bombay is 2,500 bales more than same week last year. For the whole of India, therefore, the total shipments since January 1, 1834, and for the corresponding periods of the two previous years, are as follows:

> EXPOHTS TO ECROPE FROM ALL INDIA.

| Shipments to ail Europe from- | 1881. |  | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week: | $\begin{gathered} \text { Since } \\ \text { Janc. } \end{gathered}$ | This veek. | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |
| Bombay | 63.000 | 416.000 | 82,000 | 522,000 | 77.000 | 595,000 |
| All other ports. | 5.000 | 110,000 | 2,500 | 70.500 | 11,800 | 139,400 |
| Total | 74,000 | 554,0\% 0 | 84.500 | 592.500 | 83.800 | 734.400 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports.

Alexandria Receipts and Simpments.-Through arrangements we have made with Messis. Davies, Ben ichi \& Co., of Liverpool and Aleximdria, 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 orresponding week of the previous two years.

| Alexandria, <br> Amil 2 | 1883-84. | 1882-83. | 1831-82 |
| :---: | :---: | :---: | :---: |
| Receipts cantars ${ }^{*}$ )- This week.... Since gept. | 2,605,000 | 15.090 $2,29.040$ | 2,76\%.00) |
|  | $\begin{array}{c:c} \text { This } & \text { Since } \\ \text { week. } & \text { Sepl. } 1 . \end{array}$ | $\begin{array}{c\|c} \text { This } & \text { Since } \\ \text { weck. } & \text { Scpt. } 1 . \end{array}$ | This Sise <br> ucek. scipt. |
| Exports (bales)- <br> To Liverpool... | 1,000 225,0460 | 3,000 219,000 | 4,000 231.000 |
| To Contivent .. | 2,000 112,000 | 1,040 76000 | 1.000162 .338 |
| Total Furope. | 60006337.000 | 4.000295 .000 | $5.000 \mid 393.338$ |

Total Europe......
This statement shows that the receipts for the week ending April ${ }^{2}$ were 12,000 cantars and the shipments to all Europe 6,000 bales.
Manchester Market.-Our report received from Manchester to-nioht states that the market is strong at a sligit advance in prices. We give the prices of to-day below, and leave previous weeks' prices for comparison.


Weather Record for Janvary and February.-Below we give the rainfall and thermometer record for the months of January and Feloruary, and previous months of this year and the two preceding years. The figures are from the records of the Signal Servio Barcau, except at points where they have no station, and at those points they are from the records kept by our own agents.

| araul | oiember. |  |  | December. |  |  | Junuary. |  |  | February. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883 | 1882 | 1881 | 188 | 18 | 1881. | 183. | 1883 |  | 18 | 1883 |  |
| VIRC |  |  |  |  |  |  |  |  |  |  |  |  |
| Rain | 0.55 | 1 | 6.04 | 240 | 6.09 |  | $5 \cdot 97$ |  |  |  |  |  |
| Days of ra |  | 11 | 15 |  |  |  | 17 |  |  |  | 11 |  |
| N. Car'lin |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfal | $0 \cdot 4$ | $2 \cdot 78$ | 298 | 1 | 4.02 |  | $5 \cdot 22$ | 6.33 | $1 \cdot 90$ | $3 \cdot 80$ | 12 |  |
| Davs of rain. |  | 10 | 16 |  |  |  | , |  |  |  | 12 |  |
| Rainfall. in.. | $0 \cdot 87$ | $0: 5$ | $4 \%$ |  |  |  | 533 | 5.18 | 6.64 | $3 \cdot 3$ |  |  |
|  |  | 5 | 5 |  |  |  | 14 | 15 | 16 |  |  |  |
| pays of rin. Kitty HawkRainfall, in. | $1 \cdot 6$ | 4.94 |  |  |  |  | 6.5 |  |  | $4 \cdot 32$ |  |  |
| Days of rain harloteRainfall, in. Days of rain | 7 | 11 | 15 |  |  |  |  | 17 |  | 15 | 11 |  |
|  | $4 \cdot 85$ | 1.58 | 45 | 3.09 | 4.9 |  | 70 | 8.87 |  | 6.43 |  |  |
|  |  |  | 14 | 11 |  |  |  |  |  | 14 | 13 |  |
|  | $3 \cdot 4$ | $4 \cdot 15$ | $5 \cdot 18$ |  |  |  |  | 11. |  | * |  |  |
|  |  | 10 | 11 |  |  |  |  |  |  |  | 15 |  |
| Days of rain. <br> Murphy-- in <br> Rainfall, in. |  | 380 | $2 \cdot 80$ |  |  |  |  |  |  |  |  |  |
|  | 11 | 5 | 2 | , |  |  | 13 | 15 |  |  |  | 0 |
| Dass of rain.WhisonfHinfall, in.. Days of rain. | 1.00 |  |  |  |  |  | \% 3 |  |  |  |  |  |
|  | 1 |  |  |  |  |  |  |  |  |  | 10 |  |
| Days of rain. <br> Mul.cape fear Raintall, in. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 18 |  |  | 12 | , |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| S. CAROLINA charlestonR:tintall, in, |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 10 |  |  |  |  |  | 11 | 10 |  |  |
| Days of rain. Spartanburgkat nfal, in. |  |  |  |  |  |  |  |  |  |  |  |  |
| Daysuc rain. |  | 5 |  |  |  |  |  |  |  |  | 13 |  |
| Columbit Raintall, in. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| D:yss of rain. |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfall, in. |  |  |  |  |  |  |  |  |  | 8.0 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 29 | 329 |  | $2 \cdot 03$ |
| Dass of rim. |  |  |  |  |  |  |  |  | 15 |  |  | 9 |
| grorgia. |  |  |  |  |  |  |  |  |  |  |  |  |
| Augusta.- |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 12 |
| Raintall, in. |  |  | 36 | $18:$ |  |  |  |  | 4\%2 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 11 |
| Savannah. - Rainf:ll, in: <br> Days of rain |  |  |  |  |  |  | 3 | T 3 | 190 |  |  |  |
|  |  |  |  |  | 14 |  |  |  |  |  |  | , |
| ColumbusRainfali, in. Days of rain |  |  |  |  |  |  |  |  | $6 \cdot 0$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Macon.bays of rain. |  |  |  |  |  |  |  |  |  |  |  | $5 \cdot 19$ |
|  |  |  |  |  |  | 10 |  |  |  |  |  |  |
| Rainfall, in |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 1 |  |  |  |
| Forsyith.- <br> Rainfall, in. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 11 | 13 | 1. |  |  | 3 |  |  | 14 |
| - ainf:all, i Days of main. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{6}^{0}$ |  |  |  |  |  | 11 |  |  |  |  |  |
| Days ot rain. FLaRIDA |  |  |  |  |  |  |  |  |  |  |  |  |
| Jacksonville.kainfall, in. |  |  |  |  |  |  |  |  |  |  |  |  |
| Days of rai | 5 | 5 |  |  |  |  |  |  |  |  |  |  |
| CedarkeysDays of rath. |  |  |  |  |  |  | 508 | 56 |  | $1 \cdot 5$ |  |  |
|  |  |  |  |  |  |  | 11 | 11 |  |  |  | 4 |
| trich |  |  |  |  |  |  |  |  |  |  |  |  |
| Runtan, ini. |  |  |  |  |  |  |  |  |  | 6 |  |  |
| Alabama. |  |  |  |  |  |  |  |  |  |  |  |  |
| Montgomery.- |  |  |  |  |  |  | , |  |  | 480 | , |  |
| bays of rain Nobit.- |  |  |  |  |  |  |  |  |  | , | 10 | 2. |
|  |  |  |  |  |  |  | 710 |  |  |  |  |  |
| Rainfall,in... 1hays of ratin. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $3 \% 0$ | 543 |  |  |  |  |  |  | 8, |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| \%rat |  |  |  |  |  |  | 19 |  | 50 |  |  |  |
| Diysof |  |  |  |  |  |  |  |  |  |  |  |  |
|  | .... | $\cdots$ | $\cdots$ |  | $\ldots$ |  |  |  |  | 10 | 24611 |  |
| Datsiat of ran. |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} 1130 \\ 11 \end{gathered}$ |
| Loulsiana. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1a: y : | ${ }_{10}^{63}$ | 199 | 724 | 347 | 43 | $\begin{gathered} 6 R 2 \\ 12 \end{gathered}$ |  |  | 134 | 3.11 10 | 110 <br> 8 |  |
|  | ${ }^{8} 66$ | 811 | 50 | 307 | $1 \cdot 8$ | 73 | 5 |  |  | 5. |  | ${ }_{18} 8$ |
| Days of rain. |  |  | 12 |  |  | S |  | 594 |  | . | 4 |  |
|  |  |  |  |  | … |  |  |  |  | 2.5 | 368 | $\cdots$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| diams | $\begin{gathered} 8 \cdot 16 \\ 4 \end{gathered}$ | 601 | ${ }_{9}^{8 \cdot 10}$ | 10 | $2 \cdot 5$ | $4_{9}^{46}$ |  | $10{ }^{10}$ |  | 110 |  |  | 5 |
| Viccisurrli- in. | (11:3 | ${ }^{4.35}$ | 807 |  |  | 3.18 |  |  | $\stackrel{3}{23}$ | 6.73 | \% 0 | \% |
| ${ }_{\text {bays of rain }}$ |  |  |  | ${ }^{9} \cdot 13$ | 48 | 11 | ${ }^{3} 20$ | $\begin{gathered} 7 \cdot 65 \\ 16 \end{gathered}$ |  | 16 |  |  |
| Eruen |  |  |  |  |  |  |  | 7301353 | 19 | 2.70 | $5 \cdot 50$ | ${ }_{8}^{18}$ |
| ${ }_{\text {Raj }}$ | ${ }^{1}$ | $\stackrel{3}{4}$ | $5 \%$ | $\begin{gathered} 5 \cdot 60 \\ 8 \end{gathered}$ | $\begin{gathered} 620 \\ 4 \end{gathered}$ | $170$ | 13 |  |  |  |  |  |
| Grecersillt |  |  |  |  |  |  |  |  |  |  |  |  |
| Days of ratn. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rammall, in. | ${ }_{3}^{337} 10$ | ${ }^{4} 98$ |  | 12 |  |  |  | 10 |  |  |  |  |
| ${ }_{1}$ |  |  |  |  |  |  | $2 \cdot 30$ |  | 810 | 8 | $5 \cdot 0$ |  |
| Ratis | ${ }_{6}{ }^{1}$ | 7 | 7 |  |  |  | ${ }_{4}$ | , |  | 10 | 10 | 13 |
| cle |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {La }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| P |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \mathrm{K}: \\ & \mathrm{B}: \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |

* Etation closed permanentls


The following remarks accompany the month's weather reports for February, 1884:
Norfolk. 1a.-Frost on Felruary $2 d$
Murizhy N. C.-Very heavy winds during the montb, but no damago
do:io. Spartanburg. S. C.-Weather warm for the seas , during most of the ning, on the 1,th, besinning at 6 P $P$. Mand lastinr for sevoal hours. milis six miles south of tho city the eycloue passed, destroying houses, Aifer s. $C$ - We had several thun ter wat hat
St lebulg, S C. -Frosts on the 2d, 16 th, 21 at, 24 th and 29 th.
Augu-l., Gu--Destructive storm on the 19 th in no rtheria Georgia and Somth Carolina, with great hoss of life and property.
Sacon. Ga. -The month has oan the 16 th
work, which is quite back ward, Durina the month a very serere storm passed over tais s ction, doing consi lerable davage.

Foryith, Ga.-Heavy hailstorm on the 19th. The weather thus far the preall hopeful alle, Gac.-Heavy winds have prevailed throughout the Andersonvile, 10 P. M. on the 20 th nutil 3 A. M. on 21 st a heav.y gale month. From (commencing, with hail) visited this gection. A veiocity of from 50 to 60 miles an hour was reached, but no serious damage

2othontgomery, Ala.-Cyclone passed to the north and east of this cit on the 19 h , causing very heavy damage to property and loss of life on the wind in the ciry, but no material damage. Heavy frosts on the 2d. 21st. 24 th and 25 . Groene Springs. Alu.-On $19+1$ ab u: 1 P. M. a storm. with thunder. pased over this place. The wind at first was from $S$. E., but veered past and west-by-north with hail. The ouly damage was by blowing fown trees and fences, but in other paris of the State. particularly east of Bilniugham in the
damage to property.
damaje to properining most of the day on the 19th a strong gale b'ew
Auburn, from the southwest accompanied by some rain, hail and electricity Little damage de ne here.
New Orleains, Lat. Frost on the 15 th.
Ghrereport, La.-Many plantations both above and below thls city are mondated hy overfow. Whoos first began to do serious damage on the Grand Coteau, La-Only serious frost on the 15 th. The destructive ftorm east of the Mississippi on the 19th was indicated here by falling barometcr and rising thermometer. Short storm, lasting about 20 niinntes, destroyed a church and several cabins about 8 miles southeast of
bure. Fiksburg. Miss.-severe gale on the 19 th from the $S$. W. Maximum relocity 52 miles $\operatorname{ser}$ hour. Wind and rannstornu on the 22 . Maximum
velocisy 31 miles per hour, and on the 27 th velocity 34 miles per hour Brookhaven. Miss.-The weather was somewhat stormy during the midde and latter parts uf the month, but little damage was done 1 nl this inmme
andenville, Miss.-Heaviest rainfall occurred on days of even temperature, when variations did not exceed tour degrees. Mississippi River bhigher here now than at any time this season, occasioned ly return to the river of flood waters from the St. Francis Bottoms in A rkansas. Hount Ida, Ark-An exceptionally wet and cold month. Heaviest rainfall for twelve years, except in February, 1832, when it reached $10: 80$ inches.
Hemphis. Tenn.-River above the danger line ( 34 feet) from Feb. 17 to 0 29th inclusive.
4shw od . Tenn.-Wind blew very hard on the 19th, but did no damuge. At Bigbyvile in this county, 7 miles southeast from here, a large Indiunoia, Tuere blown down. Sinowfall on the 27 th seven inches. tallen in this section of the country since September, 1883 . Farmers nid atockmen are complaining on account of the drought.
Fort Elliot, Texes.- Of the rainfall 19 of an inch was
Oleburne. Teras.-Ftors
Olarkstille, Texas.- Four inches of rain ou the 12th. From the 5th to 3th the total rainfall reached 9.36 inches.
New York Cotton Exchange.-A vote was taken to-day for the purpose of deciding whether Friday, April 11, Satur day, April 12, and Monday, April 14, should be kept holidays; only Friday was carried, by 110 yeas against 33 nays; Saturday was lost by 66 yeas against 54 nays and Monday by 44 yea against 97 nays. All three days will be holidays at Liverpool.

Texas Cotton Preparations and Planting.-The Galreston News of the 28th and 29th of March gives a statement of cotton condition and planting this spring at about those dates. The comparisons instituted in its reports are stated to be with the year 1882-83-the big crop year in Texas. This has been done in order to form an accurate idea of the possible yield com pared with that year. We have prepared the following sum mary from their reports:
dbilcne.-Stction just passing from dry to wet beason. No cotton 4uslin.-Planters late in getting crops in, wut rains have been ample. Belton-Crop prospects excellent. Ground in good condition and vork well up. Increased acreag- 15 per cent.
Belleville. Prospects quite bright. Lands well worked and in tine Bremond. - Lanting generally broken and ready for a good wet Pianting just commenced. Increase in acreara about 12 per cent. brenham.- Plauting sill going on, but has been retarded by we Beather. Acreage about same.
Brownstille.-Needing rain very much. No rain, to any amount, in two
Burnet.-Groued in tine condition Considerable cotion alread planted. Largest acrear ever known in this county will be planted Calvert.-Ground almost too wet. Planting is fair, but backward fo eason. Acreage unchange
ore in Miaus Countus Work well up. Larger acreage tha: ever be Cisco.-Gromd in fair condition, but rain is neoded. Farmers making Clart for cotton. $\Lambda$ creage much larger.
Clarksrille. - No cot ton planted yet, but work well up
Cleburne.-Season not sutti- iently ad vanced for any statement in re pard to cotte $\boldsymbol{y}$, but acre ge will be increased.
weather wiil necessitate wuch re-plauting Ton but late wet and cold Ten per cent increase in Corsicana,-Farming operations mare advanced than in any previous acre. Ground all prepared and sowe planting done. Small increase Orockett.-Rains gencral and work well up. Land ready and acreage Dallus- Rairfall just as desired. Sifl in exce lent condition. Plant Dhas begun. Acreage 15 per cent less.
Denison. - Weather very good. Very little cotton planted.
Fort Wo thood raiss. No change likely in acreage.
fort wo th.-Ylanting prospects very fine in Carrant County; rainfal Gaincsville.-Wister rainfall sufficient to keep ground in good condi Gat Plating is a little late. An increase in acreage.
Gatesilie -Rainfull just enough t: keep gronud in fine condition. No cotton yut plinte i. but acreage will be larger than ever before. which hap etarded planting. Crop outlicok exceedingly gloomy rainfall

Greent ille.-Land in fine condition. Planting progresses rapidy. In-
creased acreage 4 per cent. creased acrcage 4 per cent. about 5 per Hempstead.-Soil in fine fix. Good rains. Increase in acreage 3 per cent.
Hen continued ron.-Planting backward and outlook not favorable, owing to time. Increase in acreage 10 per cent over 1883 , which was the heaviest previons season.
$H u n t s v i l l e$.
just comme.-Scason little backward, owing to too much rain. Planting just commencing. Acreage about same.
ing prospects rery flattering. Great deal of cotton Lan pasas.-Crop propects very flattering. Season so far exceedingly tine. Much larger acreage
Laverenee.-Rain pleutiful and soil in splendid condition. Increasod acreage.
Ledstte
ter.-Rainfall last ten days very heary. Soil in good condition and cotton about all planted. Small increase in acreage.
ton phanew.-Rains frequent and soil in excellent condition. Some cot agis about 20 per cout enough rain. Wrop prospect in Caldwell County most flatteing ; jusi Mc Dade.-Cotton not yet planted. Crops expected to be as good as in 188:. 3 . inney.-Little or no cotton yet planted. Acreage will be smaller Winter unusually favorable to farmers.

Montgomery.- Very little cotton in so far. Acreage about same.
Morgan.- Son in spendid condition. Planting nct begun. Yield expected to equal, if not exceed, 1882 and 1883
Mos ow.-Planting prospect not good, owing to late heavy ralns.
Nucogdoches.-Erop prospects good. Planting somewhat behind, owing to heavy rains since January 1 . Five per cent increase in acreage. delayed increat d twenty per cent.
Palestine.-Rainfall sufticient and farm work satisfactory. Season opens promisingly in Anderson County. Noticeable increase in acreag Paris.- Weather seasonable, and work generally up. Getting ready for cotton planting. Increased acreage.
Pearsall.-Good rains lately, and groun
cent inerease in raing lately, and ground excellent. About $33 l_{2}$ per Richland.--Crop piospects Very good. Cotton being planted rapidis Yifld will equal, or exceed, 1882.
Richmond
Richmond-Crop prospects never better. mosily up, and gocd stands secured. About Soil excellent; cotton acreage San Antinio-Crop outlook promising. Rainfall abundant. Sol good, and progress in planting fair. Largely increased acreage.
San $M$ arcos.-LLands in fiue condition. Little cotton planted yet. In er: asel acreage. Outlook never better
Schulenburg.-Cotton planting nearly finished. Increased acreage 13 per cent.
sherman-Corn and cats androp prospectan Stictm. Acreage will be less unle ss fall oats turn out poorly
Taylor. - Boil never in better condition. Increase in acreage 24 per cent. Outlook very flattering for increased crop
Tumple.-Rainfall sufficient and grousdin fine condition. Some plant Tyler.-Planting prospects very tiue. Soll excellent. Increased acrage 18 per cent.
Yan alstyne.-Crop prospects fine and soil in finest possible condition. Acreage about same

Lands flise, planting progressing. Increased acreage 10 per Waxahachic.-Farmers prenaring for cotton, of which the acreage will be larger than last season. Prospects werer bet ter.
Weatherford.-Planting commenced. Acreage about same. Prospects never better.
Wharton.
Wharton.-CI op prospects more flattering than for several years. Acre-
age increased 12 per eent. Most farmers have a good stand of cotton age increased 12 per cent. Most farmers have a good stand of cotton ing nearly completed. Area this year 1,000 acres against 50 acres in 1382. Wils Point.-Recent heavy rains have impeded planting. Acreage as larse or larser than in $18 s 2-83$
Jute Butts, Bagaing, \&c.-There has been no improvement in the demand for bagging, and the market is quiet. Buyers are scarce, and no desire is shown to lay in stocks for future wants, and the only transactions reported are small parcels for present requirements. Prices are unchanged and sellers are steady at quotations; but a shade less would be accepted for a quantity. The market closes at $91 / 2 \mathrm{c}$. for $11 / 2 \mathrm{lb}$., 10 c . for $13 / 4$ $\mathrm{lb} ., 103 / \mathrm{c}$. for 2 lb . and $11 \frac{1}{2} \mathrm{c}$. for standard grades. Butts are rather quiet at the moment. There are a few inquiries in market but no transactions are reported as closed. Prices are steadily maintained, however, and holders are not disposed to let stocks go except at full rates. The sales for the past few weeks aggregate about 5,000 bales, mostly to arrive, at $21 / 4 @ 23 / 4$ c. as to quality, and at the close dealers are quoting $21 / 4 @ 23 / 8 \mathrm{c}$. for paper grades, while bagging quality is held at $21 / 2 @ 23 / 4 \mathrm{c}$. The stock on spot is 50,500 bales, which, together with the amount afloat, gives a visible supply of 212,271 bales, against 329,461 bales same time last year.
Overland Movement, \&c., to April 1.-In our editoria columns to-day will be found our regular statement of over land movement, receipts, exports, spinners' takings, \&c., brought down to April 1.
Comparative Port Receipts and Dally Crop Movement. - A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September , 1883, has been as follows.

| Monthly Receipts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883 | 1882. | 1881. | 1880. | 1879 | 1878 |
| Sept'mb'r | 343.812 \} | 326 |  | 45 | 333,64:4 | 288,946 |
| October. | 1,046,092 | 980,584 | 853,195 | 968,31 $\times$ | 888,49 | 689 |
| Noyemb'r | 1,030,380 | 1,094,697 | 974,04:3 | 1.006,501 | 942,27 | 779.237 |
| Decemb'r | 1,059,653 | 1,112,536 | 996,907 | 1,020,802 | 956,46! | 393,664 |
| January | 487,22: | 752,82? | 487,727 | 571,70 | 647,14 | 618.727 |
| February. | 385,93? | 595,59 | 291,992 | 572,72- | 447,91 | 566,324 |
| March | 241,514 | 482.772 | 257,09: | 478,582 | 261,913 | 303,955 |
| Totalye | 4,595,113 | 5345,670 | 1,290.610 | 5,075.110 | 4.480842 | 4.140519 |
| P:rc'tage reseipts | of tot. port March 31. | 88.80 | 9099 | 8840 | 89.58 | 93. |
| This statement shows that up to March 31 the receipts at the |  |  |  |  |  |  |
| ports this year were 750,502 bales less than in 1882-83, and |  |  |  |  |  |  |
| 301,4'78 bales more than at the same time in 1831-83. By adding |  |  |  |  |  |  |
| to the above totals to Mar. 31 the daily receipts since that time, |  |  |  |  |  |  |
| we shall be able to reach an exact comparison of the movement |  |  |  |  |  |  |

The Following are the Gross Receipts of Cotton at Now York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1883.

| Receipts | New york. |  | bogton. |  | Phmiadmiptia |  | Baltmorr. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { This } \\ \text { weck. } \end{gathered}$ | $\begin{gathered} \text { Stnce } \\ \text { Sept. 1. } \end{gathered}$ | This | $\begin{array}{r\|r\|} \text { Since } \\ \text { Sept. } 1 . \end{array}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{array}{r} \text { Since } \\ \text { Sept. 1. } \end{array}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept. I. |
| New Orleans. | 3,06 | 195.20. |  |  |  |  |  |  |
| техяs .... | 3,5:3 | 189. 03 |  | 2,130 |  |  |  |  |
| Frvannah | 1.743 | 150,563 | 1.90 | 54,833 | 39 | 11,88: | 1,153 | 66, |
| Mobilo. |  |  |  | 7. 81 |  |  |  |  |
| Florida. |  | 5,984 |  |  |  |  |  |  |
| 80. Carolins. | 2,889 | 103,660 | 3,000 | 11,373 | 312 | \%,40 | 505 | 14,500 |
| No. Caro':na. | 681 | 27.146 |  |  |  |  | 468 | 94,881 |
| Virginis... | 2.901 | 21*,788 | 3,339 | 43,644, | 370 | 88,788 | 1,44 | 76,728 |
| North'n ports |  | 2,109 | 3,472 | 76,0\%7 |  |  |  |  |
| Tonnessee,tc | 1;2:9 | 97,2\%9 | 3,303 | 147,385 | 5,233 | 24,602 | 100 | 19,683 |
| Foreign... | 200 | 4,85 |  |  |  |  |  |  |
| This year | 17 | 974, $6 \times 9$ | 15,081 | 345.744 | 5,98 | 80,841 | 3,872 | 191,807 |
| ,akt venr | 25.259 | 1,093.534 | 0,903 | 420.231 | 3,800 | 129.06 | 4,726 | 251,788 |


|  | 1883-34. | 1882-83. | 1881-32. | 1880-81. | 1879-80. | 1878-79. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Fb. 29 | 4,353,604 | 4, 6 62,898 | 4,033,541 | 4,598,528 | 4,215.92. | 3,836,564 |
| Mch.1... | 11,84 | 14,788 | 6,519 | 20,473 | 16.279 | 10,547 |
| " 2. | s. | 24,22 | 7,62 | 12.465 | 12,171 | 8. |
| 13 | 11,144 | 19,88 ${ }^{\text {i }}$ | 10,903 | 16,505 | 12.432 | 19,628 |
| c 4 | 11,C06 | 8. | 6,913 | 22,115 | 10,056 | 19.653 |
| 14 | 8.443 | 26,85 | S. | 21,00t | 13.401 | 7.947 |
| " 6 | 7,494 | 22.876 | 13,485 | 8. | 9.929 | 9,860 |
| " 7. | 18,193 | 18,43; | 8,582 | 28,948 | 8. | 15,631 |
| \% 8 | 8,128 | 13,0 1 | 11,056 | 24.435 | 16,415 | 12.430 |
| ${ }^{4} 9$. | S. | 25,69.3 | 6,673 | 18.576 | 6.724 | 8. |
| - 10 | 8,342 | 13,93 | 12,038 | 19,011 | 6,711 | 18.784 |
| ${ }^{4} 11$. | 8,610 | S. | 5.909 | 28,150 | 10,914 | 14,887 |
| ${ }^{4} 12$. | 7.207 | 19,421 | 8. | 17,2.5 | 13,745 | S. 293 |
| ${ }^{6} 13$. | 19,724 | 16,729 | 10,207 | S. | 7,707 | 10,344 |
| " | 11,589 | 24,55] | 10,900 | 25,28: | g. | 13,767 |
| ${ }^{\prime} 13$. | 4,568 | 12,952 | 10,289 | 19,164 | 13,43\% | 7.531 |
| ${ }^{4} 16$. | S. | 23,596 | 7,077 | 13,19 | 7,411 | S. |
| ${ }^{*} 17$. | 7,958 | 12.548 | 13,672 | 14.900 | 6.660 | 12,019 |
| " 18 | 3,358 | S. | 9.411 | 18,406 | 4,150 | 7,453 |
| " 19 | 4.946 | 15.98 | S. | 1:,917 | 10.245 | 8,714 |
| - 20. | 6.917 | 17.877 | 13.24. | S. | 11.14 | 10,554, |
| ' 2 | 9838 | 18,144 | 8,810 | 17,5:1 | 9. | 13.397 |
| 6 | 8,795 | $1217 \%$ | 10.090 | 13,107 | 11,637 | ¢ 4.7 |
| 4 | 8. | 28,05 | 8,09 | 8,452 | 8,09! | ¢. |
| ${ }^{6} \mathrm{I} 4$ | 8,32:3 | 10,0): | 1.439 | 22,353 | 7.41. | 15,707 |
| * 2 | 7,13- | S. | 9,20 | 16,390 | 7.1.33 | 3.3\%1 |
| " 2 | 5,6:7 | 15,60. | 8. | 12.0.4 | 7,699 | 11,185 |
| 4 | 6, 25 | 12,971 | 9,391 | S. | ©,389 | 6.16 |
|  | 16,6:3 | 11.211 | 10.500 | 17..55 | 8. | $1+10$. |
| " | 4,472 | 1:09: | 7, 7 + 5 | $13: 380$ | 12.171 | 9116 |
| " | $\ldots$. | 22.046 | 70 in | 16.11: | 6.403 | $\cdots$ |
| * 31 | 7.678 | 15.084 | 976 | 10,469 | 8.79 | 12.154 |
| Tot.Mr.:31 | 4,595,11 | 5,345, 6 | 1.290.6i9 | , 7,11 | 4, 1-0, 312 | 1,140, 23 |
| Apr. $1 .$. | 5,3:3 | 8. | $6.61 \%$ | 15,51 | 5.182 | 0,30:3 |
| " 2 | 5.750 | S,0: | 3. | 10.60 .3 | 8.295 | 5,574 |
| ${ }^{4} 3$ | 4,5\% | 15, 31 | 7,51 | H | 6,521 | 0, $0 \cdot 5$ |
| " | 2,97 | 120 | 9.77 | 23.210 | 8. | 11,236 |
| Total | 4,610,46 | 5,3-1.3.3 | 1,:34:29 | 5,124,7,9 | 001.585 | 1, 1.:3,509 |
| Percenta port ree | e of tot: its Aur 4 | 59.1. | 91.4" | 87-21 | 00.00 | 0381 |

This statement shows that the receipts since Sept. 1 up) to to-night are now $761,8 \% 5$ balos less than they were to the same day of the month in 1433 an $130 \pi, 186$ bales niore than they were to the same day of the month in 1882. We add to the table the percentages of total port receipts which had been reeaived to April 4 in each of the years named.

The Exports of Cotton from Nerv York this week show an increase, as compared with last week, the total reaching 8,401 bales, against 7,327 hales last week. Below we give our usual table, showing the exports of cotton from New York, and their direction, for each of the last four reeks; also the total exports and directions since September 1, 1883, and in the last column the total for the same period of the previous year.


| Rxportedto- | Week ending- |  |  |  | Total since sept. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 3farch } \\ & \text { i3. } \end{aligned}$ | March 20. | $\begin{gathered} \text { March } \\ \because 7 . \end{gathered}$ | $A_{3 .}$ |  |  |
| Liverpool. | 3,465 | 6.418 | 0.800 | 8.001 | 290.050 | 35:1:255 |
| Other British por |  | 504 |  |  | 17.81; | 3, 12 2t |
| Total to Great Britain | 9,465 | 6.918 | 6.800 | 8.001 | 307,503 | $362 . t 81$ |
| Eavre. |  | 500 |  | 100 | 25.3? | $2: 13$ |
| Other French |  |  |  |  |  | $10:$ |
| Total Fr |  | 500 |  | 100 | 28.282 | 24.239 |
| Bramen | 200 | 150 | 300 | 100 | 20,458 | 45,111 |
| Hamburg | 50 | 210 | 27 |  | 21283 | 25,077 |
| Other por | 300 | 250 | 20 | 200 | 32,750 | 50,020 |
| Total to North. Europe | 550 | 610 | 527 | 300 | 74, 526 | 120,70× |
| Bpain, Op'rto, Gibralt'r,so All other. |  |  |  |  | 2,967 2,532 | 2,965 5,710 |
| Totail Spain, de |  |  |  |  | 5.499 | 8,675 |
| Grand total ............. | 10,015 | Q. 024 | 7.317 | 8.401 | $416.91{ }^{1}$ | -16.303 |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reache 74,033 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York wo include the manifests of all vessels cleared up to Thursday night of this week.
NEW YORK-TO IIvermool, ner steamere Cenhalonia, 2,015....al baled (ity of Chinago, 1,9:6....City of Richmond, 1,364 .....EngTana, $1,409 . .$. Oregon, 1,27
To Haves, per stomir Amerique, 100
NEW ORLEANS-TO Liverbool, per steamers Chilan, 4,902, Gallego, 5,000 ....Ifenry Anning, 4,575....Mariner, 2.280
To Harre, Der steamer Alvih, 4,889 .... per ship Riverside,


To Barcelonia, ner bark Aranro.

1.400

Tobile-To htver unol, per birk rnveresk, 1 .
CMARLESTON-ro ,iverpon, per harbs Ca!enhurst, 1,014 Upland
To Harorlona per statmer Royal Crown, t,775 U Uitand.......
2,728
4,775




401 Vircinian, $2,3: 3$
 5,824
100
1,359

T tal
Tho particulars of theso shimentr, arramel in our usual form, are as follows:


Belon wo aill the cleavaneez this week of ressels carrying cotton from United States ports, brinoing our ata down to the latest dates






Forry

('मа

Bostox-For Liverpoo!- yarch 26-Stemer Iova. 2,220..... March 31-

 .... April 1--tetamer British Princess, 2, $3!8$.
Below we givo all news roceived to date of disasters to vessels carrying cotton from United States ports, \&c.:
Alviti, arcamer (Br.), Stephen, "rom New Olans for IInve, with cotto , Rtranted afterionon of Mareh 29 on the Sands. near Torta and hat was, git off by wreckers nnmjured. after discharging falvage and procecd. Her cenrgo consists of 48.89 bales of cottrn, 20,000 bushels of ora in bulk and 3.000 pieces of staves. Boninodin, steamer (Span). ut New Or'eans for Liverpool. The cotto 26 by sparks ir steamer borinquin, (he fumpels of two passinir tugs, but the flre was 26 by sparks rirsm the funnels of two passing tugs,
Asian, shtp (Br.), hefore reported. from New Orleans for Liverpool, a Sermuia in distross, has had a second survey of bottom br movernment diver.
REBECGA EvERINGMAM, steamboat, plying on the Chattahoochie riet between Columbun, (dia., nid A dalachicola bav, Fla., wats burned
the watar's edge at Fitzirerald Landing, fo miles helow Coumbur Hbout 4 A.M. of Thiraday. Hor cargo included 307 bales of cotton.

Cotton freights the past week have been as follows：

|  | Sutur． | Mon． | Tıes． | Wednes． | Thurs | Pr． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Luvergool，steam d． | ${ }^{{ }_{32} \chi^{7}{ }_{64}{ }^{*}}$ | ${ }^{32}{ }^{2} \mathrm{~T}_{64}{ }^{*}$ | ${ }^{3_{32} \chi^{7} \mathrm{Cl}^{*}}$ | ${ }^{3_{32} \Phi^{7}{ }_{\text {c }}{ }^{*}}$ | ${ }_{32} \bar{\square} 7_{7}{ }^{4}$ | ${ }_{3}{ }_{3} \hat{a}^{\text {a }}$ |
| Do sall．．． | ${ }_{3}{ }^{+}$ |  | 3．．． | $3_{3}{ }^{*}$ | $3{ }^{*}$ | $3_{3_{8}+}$ |
| Havre，steam．．．．c． | $3_{8}{ }^{*}$ | $3_{8}{ }^{+}$ | $3_{8}+$ | $3_{8}{ }^{*}$ | $3{ }^{*}$ | $3_{8}{ }^{*}$ |
| Do sall．．．．．．c． |  | $3_{3^{*}}$ | $\cdots{ }^{\text {a }}$ | $3{ }^{4}$ |  |  |
| $\begin{gathered} \text { Bremen, steam. .c. } \\ \text { Do sail....... } \end{gathered}$ | ${ }^{3}{ }^{+}$ | $3_{9}{ }^{*}$ | $3^{4}$ | $3_{9}$ | 3． | ${ }^{8}{ }^{\text {\％}}$ |
| Gamburg，steam．c． | ${ }^{516}{ }^{*}$ | ${ }^{6} 16^{1}$ | ${ }^{81}{ }^{+}$ | ${ }^{51 e^{*}}$ | $5_{10^{k}}$ | ${ }^{510^{*}}$ |
| Do sall ．．c． |  |  |  |  |  |  |
| Amst＇d＇$^{\prime} \mathrm{m}$ ，steam．c． | ${ }^{13} 3{ }_{3}$＊ | ${ }^{13_{32}}{ }^{*}$ | ${ }^{13}{ }_{33}{ }^{*}$ | ${ }^{13} 33^{*}$ | ${ }^{13} 32^{*}$ | ${ }^{18} 33^{*}$ |
| Do sall．．c． |  |  |  |  |  |  |
| Reval，steam ．．． 0 | $73{ }^{*}$ | $7_{32}{ }^{*}$ | ${ }^{7}{ }^{\text {a }}$ | $7_{33}{ }^{+}$ | $733^{*}$ | $73{ }^{\text {c }}$ |
| Do sall．．．．．．．c． |  |  |  |  |  |  |
| Barcelona，steam．c． | ${ }^{2} \mathrm{a}$ 的 |  | ${ }_{2} a^{5} 58{ }^{4}$ | ${ }_{2} \square_{1} 5_{8}$ | ${ }^{1625} 5$ |  |
| Genoa，steam．．．c． | $2_{2}{ }^{*}$ | $2_{2}$ 。 | ${ }^{19}{ }^{*}$ | $1_{2}{ }^{*}$ | ${ }^{1}{ }^{\text {b }}$ | ${ }^{4} y^{*}$ |
| Trieste，steam ．．．c． |  | ${ }_{1}{ }_{3}{ }^{*}$ | ${ }^{18}{ }^{+}$ | $3_{2}{ }^{*}$ |  | ${ }^{124}{ }^{2}$ |
| Antwerp，steam．．c． | ${ }^{5} 16^{*}$ | ${ }^{5}{ }_{16}{ }^{4}$ | $5_{16}{ }^{*}$ | ${ }^{\text {s }}{ }_{10}{ }^{*}$ |  | ${ }_{8} \mathrm{~B}^{4}$ | statement of the week＇s sales，stoc

add previous weeks for comparison．

|  | Mch． 14. | Mch． 21 | Mcネ． 28. | Apili 4. |
| :---: | :---: | :---: | :---: | :---: |
| Gales of the week．．．．．．．．bales． | 54，00 | 73，00 | 83．00r | 77，0＾0 |
| Of which exporters took．．． | 5，260 | 5，000 | 6，00 | 12，00 |
| Of which specalators took． | 1.360 | E． 300 | 9，800 | 10.0100 |
| Sales Anierican ．．．．．．．．．．．．．．．． | 38，500 | 52，000 | 53，00 | 50,000 |
| Actual export．．．．．．．．．．．．．．．．．． | $\bigcirc$ | －${ }^{\text {¢，600 }}$ | 8， 0 | －6．40\％ |
| Forwarded．．．．．．．．．．．．．．．．．．． | 23，000 | 16，000 | 16，004 | 1－200 |
| Total stock－Estimated．．．．．．．； | 1，046．500 | 1，035，50 | $1.066,000$ 786,000 | 1，0ro，004 |
| Total injurt of the week．．．．． | 124．004 | 73．000 | 122．00＇ | 73，000 |
| Of which Americau． | 93，00 | $51,00 \mathrm{t}$ | 90，00 | 68，000 |
| smount afloat．．．．．．．． | 322，000 | 317,00 | 273.00 | 262，000 |
| Of which A marican | 214.000 | 20.9 .60 | 173.06 | 143.000 |

The tone of the Liverpool market for spots and futures each day of the week ending April 4，and the daily closing prices of spot cotton，have been as follows：

|  | Saturda | Mondxy | Thesiday | Wednes． | Thursel | Froda， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:30 P.M. } \end{gathered}$ | $\underset{\text { Fair }}{\text { business }}$ | $\begin{gathered} \text { Fair } \\ \text { busite s. } \end{gathered}$ | Flrm． | $\begin{aligned} & \text { Firm with } \\ & \text { ismod } \\ & d=m \text { nd } \end{aligned}$ | Firm with an activg demisnd． | Sterdy． |
| Mid Upl＇o Míar Orl＇ |  | \％ | $\begin{aligned} & \boldsymbol{G} \\ & 61_{g} \end{aligned}$ | $\begin{aligned} & 61_{1 \beta} \\ & 6 r_{1 \beta} \end{aligned}$ | ${ }_{63^{31}}^{61}{ }_{6}$ | $\begin{aligned} & 61_{8}^{8} \\ & 61_{4} \end{aligned}$ |
| Sales． | 10，000 | 10.0 .30 | 10．096 | 14，0430 | 12，000 | 14．1969 |
|  | 1，0 0 | 1，000 | 2，000 | 3.000 | 3，000 | $\therefore 009$ |
| $\begin{gathered} \text { Futures. } \\ \text { Markur, } \\ \text { 12:30 р.м. } \end{gathered}$ | Quiet． | ad | m． | $\begin{aligned} & \text { Opener } \\ & \text { quicter: } \end{aligned}$ | $\begin{aligned} & \text { Opone } \\ & \text { nip:". } \end{aligned}$ | $\begin{aligned} & \text { Qnint } \\ & \text { hut } \\ & \text { sento. } \end{aligned}$ |
| Market, $5 \text { Р. м. }$ | Steady． | flren． | $\begin{aligned} & \text { Qulet } \\ & \text { but } \\ & \text { starime. } \end{aligned}$ | Steady． | Easy． | $\begin{aligned} & \text { Quiet } \\ & \text { bitt } \\ & \text { s? Mate. } \end{aligned}$ |

The oponine，hichet，lowst and cosins prices of futures at Liverpol for eveh day of the wed weremblow．These prices are on the basis of Upland，Low Mi hlling dhase，unless otherwise stited．

aride 603 means $83-64 \%$ ．


## BREADSTUFFS．

fridat．P．M，April 4， $18 \times 4$
Flour has，most of the week，been ve：$y$ depressed，and until yesterday the transactions were very small．Then，however，
there was a good business for export．But to－day there was little trade，and the same weak tone was noticeable，especially for the higher and medium grades，the cheaper brands being the best sustained．The supply here is more than ample，and at the close the market was to a great extent nominal．

Wheat has been fairly active on speculation，but quiet for export as a rule，and prices have rapidly declined，largely in sympathy with falling markets at the West．The large supplies both here and abroad continue to exert a very depressing effect，and the prospects for a large yield of winter wheat in this country continue favorable．Former operators on the bull s de of the market have latterly taken the opposite tack，and those who have failed to do so have suffered severe losses．To－day there was a light export trade，and fair trang－ actions on speculation at still declining prices．A failure in the trade added to the demoralization．No． 3 red closed at $981 / 2 \mathrm{c}$ ．in elevator， $963 / 4 \mathrm{c}$ ．for April， $983 / 4 \mathrm{c}$ ．for May，$\$ 1003 / 8$ for June，$\$ 100 \%$ for July and $\$ 101$ for August，showing a decline fur the week of from 6 to 7 c ．The reduction caused to－day a large export movement，manly to the Continent．
Indian corn has latterly been more active on speculation，but the export trade has been slow all the week，and prices have continued to decline．This cereal has not sympathized so closely with wheat，as has usually been the case in past seap sons，the reason being that strictly contract grade has not been in really very burdensome supply ；but，nevertheless，the depression in the wheat market has had considerable effect，as will be seen by the important decline during the week．To－ day cash corn was steidy，but options declined，and the trading was moderate，both for export and on speculation No． 2 mixed cl sed at 58 c．in elevator， $571 / 2$ e．for April， $581 / 2 a_{0}$ for May， $59 \%$ e．for June and 60 ，${ }^{5} \mathrm{c}$ ．for July，showing a de－ cine for the we of $21 / 2$ to 3 c ．
Rye and barley have sold moderately at casier prices．Oats have followed the other cereals on the downward course，but have lattinly sold rather more frcely．To－day there was a fractional deline，attended with fair transactions；No． 3 mixed dosed at 3416 ．for April， 8,514 ．for May and $351 / 20$ ． for Jine，showing a d cline of 3 a ．during tho week．
The following are closing quotations：


 Wimar matear and





The morement of breadstuffs to market is indicated in the statements below，prepared by us from the figures of the New York Produce Exchan ${ }^{\sim}$ e．We first give the receipts at Western lake and river ports，arranged so as to present the compara－ tive movement for the wees ending March 29 and sinco Aug． 1 for each of the last three years：

| Receipts at－ | Phour． | meit． | rrn | Orts． | Rarley． | Rve． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | пы／ 19 | Bush． 601 px | Bush． 5 | Bust． 32 lbs | h．48hs | 29．581be |
| Cht | 47.500 | 132，410 | 92，74 | $\times 71,809$ | 09.335 | 34.225 |
| Milwaukee．． | 65，：75 | 103．057 | 18，8 | 95，209 | 67，783 | 9.459 |
| roledo． | 3，443 | 53，993 | 245，27 | 4.334 |  | 293 |
| Detrott．． | 1，919 | 47，142 | 17 | 5，193 | 24.161 |  |
| Cleveland． | 2，810 | 13，8．77 | 8，114 | 12，200 | 6.413 |  |
| 9t．houts | 24.238 | 99，リ79 | 076．580 | 111，217 | 78，901 | 14，281 |
| Peorla． | 875 | 4，250 | 110815 | 200，950 | 7，800 | 16，000 |
| Duluth |  | 29.819 |  |  |  |  |
| Tot．wk． 84 | 144.648 | 493,354 | 2.010 .855 | 1，300，969 | 281,484 | 74.178 |
| Same wk． $8: 3$ | 149.387 | 835.117 | 2.884 .816 | 889.093 | 217．835 | 68，076 |
| 3ame \％k．${ }^{\text {ce }}$ | 116．c58 | 481，683 | 1，011，420 | B41，428 | 105，728 | 81，281 |
| SnceAug．1－ |  |  |  |  |  |  |
| 1883. | 8，332．840 | 59，231 180 | 84，406，233 | 41，320， $6: 1$ | 15，218．383 | 8．074．801 |
| 1882 | 6．947，452 | 63．510．711 | R3，873，083 | 35．883．710 | 13．478．289 | 8，515，218 |
| 41. | 5．530， 5.51 | 33.459 .755 | 80．587 803 | 85．201，979 | 10，733．489 | 3，301．709 |
| The comparative shipments of flour and grain from the same ports from Dec．24，1883，to March 29，1881，＇nclus ve，for four yeara，show as follows： |  |  |  |  |  |  |


| Floar... ....bble. | $\begin{array}{r} 1883-94 \\ 2,386,130 \end{array}$ | $\begin{array}{r} 1882-83 \\ 3,705,192 \end{array}$ | $\begin{array}{r} 1891-82 . \\ 1,919,582 \end{array}$ | $\begin{array}{r} 1880-81 . \\ 2,174,798 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ..... bush. | 4.355.918 | 5,226,387 | 4,400,025 | 4,846,452 |
| Oorn. | 20,842,017 | 22.443,035 | 16.380.470 | 13.694, ${ }^{4} 89$ |
| Cats | 9,155,280 | 9,916.236 | 7,293.900 | 6,307.937 |
| Ry\% ........ | 1,7826,918 | 545,826 | 1,464,022 | $1,491,943$ 651,461 |
| Total gratn ... | 37,557,325 | 41,649,660 | 30,177.909 | 26,992,682 |

Below are the rail shipments from Western lake and river ports for four years:


Total.............
The rail and lake shipments from same ports for last four weeks were:

The receipts of flour and grain at the seaboard ports for the week ended March 29 follow:

| At- | Flour bbls. | Wheat, bush. | Oorn, bush, | Oats, bush. | Barley, bush | Rye |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hew Yors ..... | 121.911 | 369,793 | 170,010 | 268,770 |  | 22,131 |
| Boston. | 52.329 | 19,003 | 163,987 | 93,020 | 16,250 |  |
| Portland | 12.944 |  | 88,844 | 2,500 |  |  |
| Montreal. | 10,364 | 13,050 | 7.450 | 9,35') | 1,950 |  |
| Philadelphia... | 23.553 | 76,700 | 151.800 | 102.00 | 16,800 | 500 |
| Baltimore..... | 30.098 | 224,909 | ${ }^{424.675}$ | 23,678 |  | 5,704 |
| New Orleans... | 40,579 |  | 217,459 | 74,633 |  |  |

$\begin{array}{cccccc}\text { Total week... } 291,778 & 703,457 & 1,227.175 & 573,949 & 90,6,25 & 122.335 \\ \text { Cor. weets } 83 . . & 296, \mathrm{i} 61 & 713,308 & 2,033,942 & 684,850 & 71,200 \\ 10,536\end{array}$
The total receipts at the same ports for the period from Dec. 84, 1883, to March 29, 188t, compare as follows for four years:


The destination of these exports is as below. We add the oorresponding period of last year for comparison:

| Exports to- | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1884 . \\ \text { Week. } \\ \text { Mar. } 29 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Week. } \\ \text { Mar. } 31 . \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Heek. } \\ \text { Mar. } 29 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Wareek. } \\ \text { Mai. } \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { Week. } \\ \text { Mar. } 29 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Waeek. } \\ \text { Mar. } 31 . \end{gathered}$ |
|  | Bbls. 69,403 | Bbls. 103.038 | Bush. 412.56 | $\begin{gathered} B u s h . \\ 749.243 \end{gathered}$ | ${ }_{4}^{\text {Bush. }}$ | Rush. $\mathbf{1 , 1 3 5 , 9 0 9}$ |
| Contin'nt | - 2.4131 | ${ }^{804}$ |  | 546,267 | 213,393 | - 301.507 |
| W. Indies | 12.933 | 15,870 |  | 6,0\% | 4.686 | - |
| Brit.Col's | 6517 | 30:6 |  |  | 4.86 |  |
| Oth.ont's | 838 | 1,728 |  |  | 1,310 | 18,835 |
| Total... | 116.749 | 131.112 | 617,917 | 1.300.530 | 751.135 | 1.485,011 |

By adding this week's movemant to our previous totals we have the following statemunt of exports since September 1, this season and last season:

| $\begin{aligned} & \text { Eaports since } \\ & \text { Sopt. 1, to- } \end{aligned}$ | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1583-84. Sept. 1 to Mar. 29 | 1382-83. <br> Sept. 1 to <br> Mar. 31 | $\begin{aligned} & \hline 1883-84 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Mar. } 29 . \end{aligned}$ | 1582.53. <br> Sept. 1 to <br> Mar. 31. | 1888-54. <br> Sept. 1 to <br> Mar. 26 | $\begin{gathered} \text { 1882-83. } \\ \text { Sept. } 1 \text { t } \\ \text { Mur. } 31 \end{gathered}$ |
| On. Kingdom | $\begin{gathered} \text { Bble. } \\ \mathbf{3} 122.1 \end{gathered}$ | 4.2 | 14 | Rush: | Bush. | Rush. |
| Continent | 239 | 373,680 | 0011,23 |  | , | 17,538 63 |
| S. \& C. Am. | 400, 118 | 431.870 | - 01,2083 | 21,890,86\% $89.178^{\prime}$ | 5,509.770 | 2, $2 \times 39.857$ |
| West Indies. | 005.937 | 559,430 | 31,078 | 55.550 | 251.418 | 233.130 |
| Brtt. Col'nies | 353, 88 | 33i,830 | \$.010 | 7.838 | 113.408 | ${ }_{3.3+2}$ |
| Oth. coun | 20.911 | 27,956 | 17.567 | 23.416 | 114,339 | 101,109 |
| Total. | 4.053,783] | 5.932.27. | 25.443 .024 | 49,959.411 | 24.570.241 | 21,023 |

[^7] ports, and in transit by rail and water, March 29, 1884, was as
follows:

| In store at- | Wheat, | Oorn, | Oats, | Barley, | Rue, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York........ | 3,191.420 | 1,380,5 19 | 1,739,540 | 174,471 | ${ }^{\text {bugh }}$, |
| Do affoat (est.). | 103,000 |  |  | 45.000 | ${ }_{85,000}$ |
| Bufalo............. | 10.000 | ${ }_{92,000}$ | 25.500 | 47,000 | 13,500 |
| Ohicago | 12,108,37t | 6,751,184 | 1,392 379 | 159,777 | 604,925 |
| Mo aflioat. | 141.275 | $1.115,418$ | 101,765 |  |  |
| Duluth ............ | 2,702,265 |  | 4,669 | 529,180 | 23,384 |
| ${ }^{\text {r }}$ D ledo. | 2,411.804 | 1,571,078 | 40,533 | 323 | 2,20̈ |
| Detroit | 745.145 123.000 | 138,861 | 10.013 | 6,837 | 2,494 |
| 85. Louis........... | 719,481 | 3,232,805. | 317.367 | 10.100 | 4, 2,678 |
| Cincinnati (20d).. | 96,08; | 21,892 | 23,636 | 16,837 |  |
| Bostori............ | 64.269 201.275 | 113,388 | 108,103 | ${ }_{143,313}^{2,334}$ | ${ }_{445}$ |
| Montreal..... | 261,301 | 1373627 | 3:000 | 16,522 | $3 \dddot{20 \% 7}$ |
| Philadelphia. | 568.175 | 259.142 | 117.747 |  | 1 |
| Peoria ....i... | 9,271 113,700 | 132.211 51 51 | - 89,547 |  | 75.483 |
| Kansas City.. | 371,701 | 159.711 | 35\%,180 |  | 17,300 $\mathbf{3 , 6 1 6}$ |
| Baltimore -.. | 764,921 | 911.482 | 7,639 |  | 8,905 |
| On rail.......... | 727,741 | 160,121 $1,530,587$ | 44.779 876,651 | 116,797 | 157,5\%3 |

 Tot. Mch. $31, \quad 83.22,631,64517.783,2434,320,7321,489,8781,910,863$


## THE DRY GOODS TRADE.

## Friday, P. M., April 4, 1884.

The recent sharp advance in cotton has been the incentive to more liberal operations in a few of the most staple cotton fabrics the past week, but in other respects the condition of the dry goods market is practically unchanged. The general demand at first hands was comparatively light, but there was a fair movement in a few specialties. The jobbing trade was irregular, and upon the whole disapp ointing-moderately active days having been followed by very quiet ones, owing partly to the capricious state of the weather. As a whole the business of the week has not realized expectations, and both wholesale and retail buyers have shown a determination to restrict their purchases to such quantities as are required for immediate distribution. It is quite probable that the coming spring trade may atone for the depressed condition of business the past few months, as all textile fabrics are so cheap that a brisk demand for consumption may be reasonably expected; but a late trade has seldom proved to be satisfactory, and it must be admitted that the outlook is less encouraging than at the corresponding period in former years,

Domestic Cotton Goods. -The exports of domestics from this port during the week were 2,684 packages, including 1,260 to Great Britain, 405 to Hayti, 356 to Brazil, 250 to Venezuela, 139 to Santo Domingo, \&c., making the total exports 36,886 packages since January 1, against 34,880 for the same time last year and 33,758 in 1882-a very poor showing, considering the exceptionally low figures at which cotton goods have been obtainable in this market for some time past. Brown cottons were more active in agents' hands, and some good-sized "round lots" were secured by shrewd buyers, Bleached goods were in steady but moderate demand, and a slightly improved business was done in denims and other colored cottons. The adyance in raw cotton has strengthened prices, and while agents are still willing to sell goods actually in stock at current rates, orders for future delivery could be placed "at value" only. Some makes of brown and colored cottons were slightly alvanced by agents, but few sales were ef. fected at the enhanced prices. Print cloths were in moderate demand and dearer, closing at $39-16 \mathrm{c}$. $035 / \mathrm{c}$ c. for 64 x 6 s and $31 / 8 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$; but prints have not responded, and only the best makes are firmly held at current quotations. Ginghams and wash fabrics were in very fair cemand, and steady at ruling rates.

Domestic Woolen Goods.-There was a slight improvement in the demand for popular makes of clothing woolens-as fancy cassimeres of the most ropular makes, worsted coatings and satinets-but business in this connection was by no means satisfactory as a rule, buyers having manifested an unusual degree of apathy. Some considerable sales of light-weight cassimeres and suitings were effected by means of low prices, but values of really desirable woolens adapted to the fall trade were well sustained. Ladies' cloths, tricots, Jersey cloths and cloakings were in fair, but not very active, demand, and a pretty good business was done in some makes of satinets; but Kentucky jeans ruled quiet. Worsted and all-wool dress goods were in fair request and steady in price, and a somewhat improved business was done in fall hosiery and under-wear-for future delivery.

Foreign Dry Goods were more active in jobbers' hands than with importers, but the volume of business in this branch of the trade was strictly moderate. Some fair orders for fall goods were placed in first hands, but selections of seasonable merchandise were chiefly confined to a very few specialties. The main feature of the auction rooms was an unusually large sale of hosiery and fabric gloves, which was attended with very successful results.

## Importations of Dry Goods.

The importations of dry goods at this port for the week onding April 3, 1884, and since January 1, and the same facts for the corresponding periods of 1883, are as follows:


## mpports af Leading ertiches.

The following table, compiled from Custom House returns, shows the foreign imports of lealingatides at this port from January 1 to Mach 58,1884 , and for the corresponding period in 1883 :
TThe quantity is given in packiters when not otherwise specified.]

|  | 1881. | 1883. |  |  | 189.\% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chua, de.- |  |  | Metals, |  |  |
| Earthenw: | \%,14 | $\begin{array}{r} \varepsilon, 22 \\ 1 \end{array}$ |  | 26,508 9.220 | -3,185 |
| Glass. | 272,40:4 | 153,450 | Lead, pips. | 10.419 | 10 |
| Glassware. | 13,464 | $\xrightarrow{13,57}$ | Spelter, ibs | 1,437,33. | $2,376,162$ |
| Buttong. . | 4,133 | 4.480 | Tin, boxes. | 183,334 413690 | 662,228 |
| coal, tons... | 11,543 | 11.743 | Tinsllbs.,1bs | 4,76x,542 | 4,773,1 |
| cocoa, bars. | ${ }_{6}^{13,581}$ | - $\begin{array}{r}25,647 \\ \hline 63,255\end{array}$ | Paperstock. | 7, 7i,226 | , 44,9 |
| Cotton, bales | 2,745 | 1,5\%9 | tis., 's buls. | 124,44.5 | :07,113 |
| Druge, de- |  |  | Sugar, boxes |  |  |
| ${ }^{\text {Batre, }}$ Bery. | 1,680 0.239 | 1,9944 | Tea nags.. | 2,309,236 | 1,177,198 |
| Cochineal. | 872 | 2,856 | Tobaceo | 32,669 | 346.6 .6 30,150 |
| Gambier | \&, 6 ti6 | 8,438 | Wines, co.:- | 32,609 | 30,150 |
| Gum, Arab | ${ }_{2}^{2,496}$ | 1,069 | Champ'gne |  |  |
| Mader, \& | 2,369 | 3,659, | Wiaskets.. | 33,595 | 45.815 |
| Oil, olive.. | 15,973 | 13,641 | Wool; bailes | 31,603 <br> 25,227 | 28,145 |
| Oplum | 232 |  | Reported by | 25,22. | 28,145 |
| Soda, sal. | $\stackrel{2,070}{706}$ | 3,352 | value. |  | \$ |
| Soda, ash. | 20,591 | 23,8:6 | Finicy goods | 1 | 485.887 <br> 244.058 |
| ${ }_{\text {Flax }}$ | 3.581 | 1,531 | Fien | 221,99 | 223, 253 |
| Gumiy cioth | 5,223 | 3,063 | Fenions |  |  |
| Hair. | 2,811 | 3,84? | Oranges.. | 29, 20 | 200.279 831.850 |
| Helmp, ba | 9 y | 60,313 | Nuts. | 327, ${ }^{3}$ | -95\% 209 |
| Bristles | 66 | 1.07 a | Raisics. Hildes, uni | (511,07.3 | 5, 50,986 |
| Hilles, Ar>sd | 1.76 | 1,072 | Rice ..... | 1,293,713 | $5,308,111$ 89,991 |
|  | 23,69: | 20,572 | Spices, ${ }^{\text {cos. }}$ |  |  |
| Joweliy, ic- |  |  | Cassia... | 104.701 52.785 | 90,65 |
| Jewelry ... | 997 | 1,40 | Pepp | $166,9.26$ | 3"6, 607 |
| finsect. | 275.703 | 52,400 | Wo | 5 | 95,663 |
| mages | 107 | 13,630 | Cork | 271,715 | 245,101 |
|  | 1.102 | - 008 | Fustie... | 39.4:3 | 23.683 |
| Aardvere.: | $1 \cdot 6$ | :06 | Luswoon: | 17.310 | 173.697 |

Recelpts of Leading Articles of Domentic Produce. The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports) also the receipts from January 1, 1884, to that day, and for the corresponding period in 1883:


Exports of Loading Artieles of momestle Produce.
The following table, based upon Custom Houso returns, Shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday lasi; also the exports from the 1st of January, 1884, to the same day, and for the corresponding period in 1883 :

|  | Teek ending April 1. | Since $J$ ar. 1. | Stme time list ycar. |
| :---: | :---: | :---: | :---: |
| Ashes, pots.............bbls. | 29 | 439 | 690 |
|  | 22.9 | 2.75 | 63 |
| Breadstutts-................ | 229 | 2,750 | 628 |
| Flour, wheat. .........hbls. | 7,752 | 1,22-,710 | 1,963,108 |
| Flour, rye............ibls. | -7 | 1,224 | 1,3031,268 |
| Corn meal............ blphs. | 2,719 | 31,062 | $27,3.11$ |
| Wheat...............bush. | 292,706 | 4,400,40 | 5,516,980 |
| Rye................. bush. | 75,322 | 890.980 | 273,05 |
| Oats........ .........bush. | 3,121 | 57,1,1 | 25,281 |
|  |  | 62,216 | 1.024 |
| Cornn....................bush. | 369, 419 | 3,199,057 | 6, 37,476 |
| Candles.... . . . . . . . . . . . ploges. | 1,091 | 3,19,625 | 6,233,136 |
| Coal....................tons. | 633 | 16,419 | 14,938 |
| Cotton......... ........bales. | 8.167 | 144,125 | 155,874 |
| Domestics..... .... . . . ${ }^{\text {rkges. }}$ | 2,684 | 31,692 | 34,8=0 |
| Hay .... ........ . . . . . bules. | 1,662 | 24,622 | 19,059 |
| Naval stores-..........vales. |  | 29, ४0. | 611 |
| Crude turpentine . . . blbls. | 50 | 570 | 50 |
| Spirits turpentine.... bbls. | 345 | 4,380 | 3,491 |
| Rosin........ . . . . . . . . blbls. | 0,797 | 79,337 | 55,179 |
| rar....................bbls. | 409 | 2,765 | -2,909 |
| Pitch..................bbls. | 166 | 1,580 | 1.773 |
| Oils-. | 38,143 | 632,215 | 537,058 |
| Whale........ . . . . . . .gats. | 10 | 9,23 ${ }^{\text {k }}$ |  |
| sperm. .................gals. | 5,122 | 12,2\%2 | 39,838 |
| Lard........ .........gals. | 2,127 | 68,863 | 79,9;1 |
| Linseed.... ...........gals. | 1,41; | 13.648 | 8,133 |
| Petromeum.... ..........gals. | 5,306,6:5 | 79,4: 4 ¢,923 | 82,865,705 |
| Pork. ....... . . . . . . . . bbls. | 2,422 | 3¢,569 |  |
| Beef. .................. indis. | 675 | 11,(152 | 10,966 |
| Beef. ........ . . ....tierces. | 790 | 13.043 | 18,759 |
| Cutmeate............... 1 bs. | 904,28: | 62,9 6, 136 | 105.264,849 |
| Butter.................... 1 lbs . | 145,55 | 2,580, 89 | 2,219,708 |
| Cheese..................libs. | 191.40 | $8,2 \pm 7,705$ | 7,505,019 |
| Lard....................Ibs. | 1,3ט0,283 | 24,722.1422 | 43,934,437 |
| Tallow..............................is. | 508,44, | $8,509.924$ | 5,909,293 |
| robaceo, lear.............inhd. | 1,550 | 8,0,0,911 | 5,999,210 |
| Tobaceo.....bales and cases. | +469 | 11:381 | 14,324 |
| Tobaceo, manufactared. liss. | 113803 | 1:053,159 | 1,509,220 |
|  | 213 | 12,291 | 83,213 |

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Joy, Lincoln \& Motley,
E. H. MUDEE, SATVYETE A CO., 43 \& 45 White Stheet, 15 Chaincey Stheiet, NEW YORE. AGENTS FOR BOSTON.
Ocean inills Co., A tlanticeotton Pills, Heabody mills, Chicopee Mifor. Co. Saratogn Victory Mife. Co.g Bliss, Fabyan \& Co.,
sew York, Boston, Philadelphia, BELIING AGENTS FOR LLEADING BRANDE HEUWN \& HLEACHED SHIRTIIGGS ANID SHEETINUS,
PRINTS, DENIMS, TICKS, DUCKS, \&c.
Tosvels, Quilte, White Goods d Honiery Drilis, wheetings, dec.. for Export Trude.

## zusurauce.

## The United States Life

 Insurance Co.
## IN THIE CITY OF NEW YORK,

 (OKGANIZED IN 1850) פ61, 269 \& 263 IBroidway, New York. T. H. brosnan, President.C. P. Fialeign, Sec'y. A. Wheelwhight, Ass'l Sec Geo. oh. Burford, Actuary.
By an act of the Legislature of this state this Company's charter was so amended in 1882 that hereafter all the profits shall belong to the policy-holders exclusivaly.
for any cause after three years
Doath Clai us paid at oncars. proofs are received at the Home offce
Absolute security, comblned with the largest lib.rality, assures the popularity mad success of this Co .
All forins of Tontine Policies issued.
Compalison of Besiness for Two Yeans.

 Increase in new business written in 1883 over 1882 , GOOD AGENJY, desiring to represert the Company are invited to addiress J. Sorat

## THEL

## MUTUAL LIFE

INSULANCE CO. OF NEW YORK.
F. S. Winston, President.

INSULS LVERY descripion of LIHE\& ENDO WHEVTPOLICIES Rates Lower than uther Companies. ORGANIZED $\triangle$ PRIL 14. 18.12.
Assets, - - \$101,148,248 25 maine and inhand nesumance commercial mutual INEUEANCE CODHPANI, $57 \& 59$ Whllam btreet, new yonk. Assect.
 (halston in Buts........................ EAman atid wher Chatas.





## Tusuxanuce.

## office of the

## ATLANTIC

Mutual Insurance Co.,

NEW YOPK, January 24, 1884.

- The Trustees, in conformity to the Carter of the Company, submit the following Statement of its affairis on the 31st December, 1883:
Premimus on Marine Risks from
1st Jaunary, iS83; to 3 ist De-
cember, 1883.
$\$ 4,168,95310$
Preminms on Policies not marked
1,539,232 53
off 1st January, $1883 \ldots \ldots \ldots . . \begin{aligned} & 1,539,232 \\ & 53 \\ & \text { Total Marine Premiums ..... } \$ 3,708,18563\end{aligned}$
Premiums marked off from 1st
January, 1883, to 31st Decem-
ber, 18:3..
\$1,260,429 93
Losses paid during the same
period...
$\$ 1,901,04238$
Returns of Premiums and Ex-
реивев.......................... \$350,030 76
The Company has the following Assets, viz.: United States and State of New
York Stock, City, Bank and
other Stocks....................
$\$ 8,666 \quad 9500$
Loans secured by stocks and
otherwise...................... 1,956, 0000
Real Estate and Claims due the
Company, estimated as ....... $\quad 425,6000$ Premium Notes and Bills Re-
ceivaule........................ 1,588, 06 79
Cash in bank...................... 335,71068

SIX PER CENT INTEREST on the outstand ing certificates of profits winl be paid to the holder's thereof, or their legal representatives, on and after Tucsilay, the Fifth of Felinary bext. the oulspanding cerificicatis of the issue of 1879 w 11 be redecmed and padd to the hohers theceof, or the ir legal repurentathe homers, onand after Tuestay, the Fifch of Fob tives, on and after Tuenday, the Fifth of Fob
mary next, from which date all intereat hureon will cease. The certiflates to he prodiced at the time of payment and canecled.
A neviden! of forty per cent is declacd on the net camed pheminus of the Company, for the yoar cuding $31 \varepsilon i$ Decthmer 1583, for which certificates win be lsened on and after Tuesday, the Sixth of May next.

By order of $t \in$ Buard.
J. H. CHAPMAN, Secretary.

THESTEES
J. D. Jones, Horace Gray, James J.ow, David Lane, 1. A. Laven, Nim. Sturgis. Insi:h O. Low, Royal Piteds, C. A. Ham,

Charles Dennis, W. H. H. Mowe, Charles H. Russell,

Gordon W. Burnham, Genjamin H. Fleld, Willian E. Dodge, John D. iEewlots, Winl:an H. Wubb, Charles IF. Eumbet Edmum W. Corlies, Adolph Lemarne. Eolot. B. Minturn. Charles II. Marehall, John 511 ot: James ( x . De F rest, Charles D. Leverich, Whiam bryce, Whllian II Fogs, Themad IS. Colangton, Horace K . Thumber, Wiliam negroot, John L. Riker, N. Denton suith, Cumerge blins,

JOMN D. JOSES, Peehlent,
CHARLES DIARSE, vice-Preshent.
W. H. II. Moone, 2, Vice-Pr sident.
d. A. Raven, se Vice-Piesident.


[^0]:    * Inclu les $\$ 5064,000$ transferred in the shape of silver certifloates, by deposit of gold in the Sub-Treasury.

[^1]:    Nut including live at ock

[^2]:    Total. The Pacific Railroud bonds are all issued under the acts of July 1 , 1862 , and July $2,186 t$; they are reristered bonds in the denominations,

[^3]:    Price nominal ；no late transactions．

[^4]:    The dany dellveries iven above art ad

[^5]:    ＊Includes ahtem in september． 1883 ，for seprember， 76,200 ；Soptem－ ber－Oetober，for Octother，338，600；September－wovember，for November January for Januars， $2,517,900$ ；Soptember－Febatary，for Febrnary ，780，500
    Transfertbie Ordera－siatarday， $1135 c$ ；Monday， $1145 c$. ：Tuesday，
     Short Notices for Amil－Saturday， 11.31 mile 300 ；Monday， 11.29 a The following exalimues lave been made during the week 500 Maroh or A ex 72 pd to exph 100 ont for Juls． 100 a pils． 5 ． 5 for fogular 36 pd to exeh． 100 Mav for Aus．$\therefore 2 \mathrm{ph}$ ．to exch． 400 May for June． 26 pd to exch． 500 Abul for June 14 pa．to exeh． 100 Airil for May． -14 pa．to exch． 200 Abril for May 500 May for Sep ember for June． 50 pd ，to oxch． 30 f Ap：if for Alar 12 pd．to exch． 300 May for June． 10 pd ．to exch． 1,00 of bly fur Aug

[^6]:    Sow Orleans
    Namphille.
    Shreveport. Above low-water mark

[^7]:    The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard

