

HUNT'S MERCHANTS' MAGARINE 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES

## CONTENTS.

## the chronicle.



## The cinomite.

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The fivanctal situation.
Little real clange has taken place during the week in the actual conditions of our markets, though soms events, mainly of local importance, háve transpired in Wall street which for a time had a marked effect there. As to the commercial ontook, it is very slowly but certainly improving. This is by no neans everywhere discerniole, nor is it clear how far it will farther develop. The iron industry, however, continues to show revival, one large establishment at least having resumed operations this week. Some other trades also report more doing, and although prices are stiil scarcely remunerative, yet with transactions increasing and production falling off, the tone has become tume hopeful.

But there is one feature in the situation which is not reassuring ; we refer to the phenomenal condition of our foreign exchange market. The returns of the Baraau of Statistics this week show a neerchandise balance in our favor of $\$ 21,593,142$ for December, of $\$ 61,989,665$ for the last six months, while the cotton and breadstuffs ship.
ments for January indicate a favorable talance of $\$ 15,000,000$ or more for that month, making for the seven monibs ending with yesterday, Feb. 1, vearly if not more than $54,000,000$. Jet, notwithstanding this condition of our trade, the rates for sterling are close up to the gold exporting point, with a fair prospect that any urgency in the demand will result in the shipment of gold. Taking the trade figures as the basis of our foreign accounts, and setting off $\$ 100,600,000$ per year, or say $\$ 59,600.000$ for the seven months, fur undervaluations of imports, freight, interest, etc., we shonid still show a considerable balance outstanding to be settled for, a condition of indebtedness which would ensure exchange rates way below those now ruling.
These facts make it apparent that securities must have been returned to this country quite freely of late, though it may not be possible definite!y to trace them. Such a movement is not surprising, in view of the conditions that have existed here and in Europe. First, we unust remember that, relatively, the dearest thing in Earope and the cheapest thing here, to-day, is gold. London, Paris and Berlin, have a currency virtually on a gold basis, and their money markets are acutely sensitive to any loss of resorve. Here we are producing a precisely opposite relation, by forcing out a silver and silver certificate currency. Goverament is giving the banks a premium all the time, if they will take these certificates and push them into circulation. We thus over-value silver, and in doing it, undervalue gold; we force into use an inferior currency, and lose our grip upon the better. Under such circumstances Earope, in paying the balances she owes us, keeps what she can least afford to spare, and whicb, fortunately for her, we repel, sending us in its stead anything else we will take.

In this way it turns out that although the prices of many good stocks are temptingly low, yet, as we cannot accept their merchandise beyond a certain limit since business here is so depressed, Europe, having no other alternative, returns us our securities. Such a movement may be said, perbaps, to have found encourarement in recentevents transpiring here, though in saying this, it ought not to be forgotten that foreign stock mankets on former similar occasions have not only protectea their holdings but enlarged them. Still, the collapse of the New York \& New England, quickly followed by the disaster to the North River construction company, the decline in New York West Shore \& Buffalo bonds, the fall in the Villard properties, and the semi-panic which resalted, doabtless had some disquieting effect abroad fiavoriug the impres. sion that other corporations would soon be compelled to succamb. But besides securities, another movement of
to the relative cheapness of money here (due, is it not, to the very condition of our currency referred to above?) compared with London and the Continental cities and the prospect that a rise would soon occur in Europe, while the plethora which has so long existed in New York would continue. The movement we refer to is a transfer of bankers' balances to the other side, especially those having correspondents in Paris, in view of the prospective offering of the new French loan of 350 million francs. This transfer has not perhaps been large in extert; but, comirg after our balance had been liquidated by the return of securities, may have been a feature in the more recent firmness which has prevailed in the foreign exchange market.

What makes all this especially important, and for that reason peculiarly unfavorable, is that we are about entering upon a portion of the year when cotton exports (our main item) must be very small, and when, therefore, if other things are to remain unchanged, the balance of trade must be against us. This will appear the more imminent if we examine one feature of the December trade exhibit which we have reviewed in a subssquent column. The point we would call attention to is the total merchandise exports in December, which were only $75 \frac{1}{2}$ millions, or about $17 \frac{1}{2}$ millions less than last December, and smaller than they have been any year in that month since 1878. But the fact of chief significance in connection with them is, that the small total is not explainable in the usual way by a decrease in cotton, breadstuffs and provisions, but opparently it is due to a lesser movement in the smaller items of exports as well, a loss running through the whole list evidencing the existence of a common cause or disease checking the outflow of our goods as well as produce. Now let the reader connect these facts with those respecting our currency and money market already cited, and then consider how could the evil referred to manifest itself more naturally and effectively than through just such a condition of prices which curtails exports. We doubt whether gold to any considerable amount will leave us, for either the fear of loss, as we have so little to lose, or, if that is not sufficient, the loss itself, will force prices into a condition at which our exports can go out and imports be further cbecked. In the meantime, however, this threat hanging over the markets cannot but interfere with a speedy revival of business.

With regard to the temper of the stock market, there has been a decided change during the week. Depression and distrust which were the features of last week have been very greatly relieved, through a removal of a cause which was materially contributing to produce sucia a condition. The managrers of the Oregon \& Trans Con. tinental Company were in financial straits. Some of their loans had been called in, and if the stocks which secured them were thrown upon the market, it would prove very disastrous to the values of all the late Villard properties. In this emergency, which was well known on the Street and had led to the large short sales, negotiations were unexpect. edly to the bears closed with a syndicate of leading operators to take from that company at prices agreed upon 10,000 shares of Oregon Railway \& Navigation and 30,000 each of Northern Pacific common and preferred, thus realizing $\$ 2,310,000$. The company also borrowed of the same parties $\$ 1,20(1,1) 00$ for six months on 20,000 shares of the first-named stock. This transac ${ }^{\circ}$ tion, together with the $\$ 8,000,000$ loan negotiated early in January, withdrew from the market, for the time being, 120,000 shares of the Oregon Railway \& Navigation company's stock, thus very largely reducing the floating supply. It also enabled the Oregon \& Trans-Continental
to meet pressing obligations, relieving it from the necessity of marketing any more of its assets.

The bears had, as already remarked, made free speculative sales of all the properties named, in expectation of being able to cover with the stocks which they assumed would be thrown over either by the lenders of the money borrowed on call or by the Oregon \& Trans Continental. The fact of the negotiation was not made public until late on Saturday evening. At the opening of the marketion Monday the bears sought to cover their short contracts in Oregon Railway \& Navigation, and in the scramble for the stock the premium was forced up to 9 per cent and the price advanced $40 \frac{1}{2}$ per cent compared with the lowest on Saturday. The Northern Pacifics and Oregon Trans. Continental were affected in sympatliy, and in fact the whole list advanced more or less rapidiy. Tine leaders took advantage of the changed situation to carry the mar. ket steadily upward, and they doubtless succeeded in sel!. ing to the bears a considerable proportion of the stock they had bought during the period of depression. The result of the covering of the siort interest in some of the specialties was seen on Thursday, when the market was inclined towards lower figures; but on Friday the upward movement was resumed and prices further marked up, the close in miny cases being at the best figures of the day and week.

The meeting of the Philadelphia \& Reading stockholders this week and the conservative course fursued, have been well received in financial circles. Unfavorable comment has been made with regard to tho traffic statement just furnished for December. The figures, however, are easily explainable and shouid not be given too much importance as an indication of future returns. They show results as follows. To make the comparison we deduct the net of Central New Jersey, which is incladed this year but not last year.


This gives a net income in 1883 of $\$ 295,356$, against $\$ 843,783$ in December, 1832, a falling off of $\$ 548,427$. As stated, however, this should not be accepted as offering any criterion of what will be the outcome of future months. The unfavorable result on both the Railroad and the Coal Company for December is due entirely to the restricted production of coal, which was resolved upon by all the coal-producing companies, in order the better to maintain prices of that article. What an important influence this was will appear when we say that allowing for the Central of New Jersey the tons of coal which the Reading carried in 1883 aggregate only 492,382 , against 706,565 tons in December, 1882, a contraction of 214,183 tons for the montl. Of course this will continue an unfavorable fea. ture only so long as the company finds it necessary to limit its output of coal. On the other hand, a most encouraging feature in the company's showing is the large movement of general merchandise and the increased volume of passengers carried. In December, 1882, the tonnage of merchandise amounted to 524,529 tons, while in December, 1883, it amounted to but little less, viz., 512,993 tons, which is really a very good exhibit, considering the universal depression prevailing in all branches of trade and industry, in view of which fact the gain of 100,000 passengers during the month, (from

958,703 in 1882 to $1,058,133$ in 1883, always deducting the Central of New Jersey figures) is particularly significant, and offers much hope for the future. In this connection one cannot refrain from commending the policy of the managers of this road in frankly and openly and without reserve giving stockholders fuil information each month about the business and progress of their property, even though the showing may, as in the present instance, be temporarily unfavorable.

From the East Tennessee road we also have a statement of net earnings which is worthy of mention. It covers the first six "months of the company's fiscal year, and presents a very satisfactory exbibit. The result shown is a gain of $\$ 367,521$ in gross receipts during the haif year, of which $\$ 316,518$ went to swell net, making the total of the latter $\$ 1,072,063$, against $\$ 755,545$ in the corresponding half-year period of $183 \%$. The following will show the result for each month separately in the two years.

|  | Gross. |  | Net. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1853. | 188. | 1883. | 182. |
| July | \$311,75113 | 92:3,525 04 | \$137,315 48 | \$ 52,23297 |
| August | 36256990 | 289,28678 | 178.0.1828 | 114,022 47 |
| September | 391,434 47 | 320,358 4 | 204,98178 | 125,663 26 |
| October... | -453,592 60 | 386,215 92 | 2.6,17622 | 180,022 41 |
| November. | 469,664 7\% | 360,23636 | 183,815 72 | 126,598 51 |
| e | 371,9415 | -41,31150 | 131, 95 ¢0 | 127,005 41 |


Hardly as favorable a showing should be expected for the current half year, as the cotton movement is likely to be lighter, and the company a year ago was reporting very beavy gains in earnings. Besides, the second half of the fiscal year is usually a perive of smaller business and earnings. Thus while the company earned $\$ 755,545$ net, as shown above, in the six months from July to Decem. ber 1882, in the six months from January to July 1883 it carned only $\$ 637,507$ apparently; since the total for the whole fiscal year $1852-3$, according to the ancual report, was $\$ 1,393,052$. But if the company makes no more net in the current half year than it did in the same six months of 1.853 , the total for the year $1883-4$ would reach $\$ 1,709,570$, or $\$ 326,263 \mathrm{in}$ excess of the amount paik out in 1893-3 for interest and taxes, not including, in this of course anything for the $16 \frac{1}{2}$ million income bonds outstanding; on which the ptyment of interest is not obligatory.

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

| Ju\%. | 2 | Jan. 29. |  | Jan. 30. |  | Jan. 31. |  | Feb. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & \text { Land'n } \\ & \text { prices. } \end{aligned}\right.$ | $\begin{gathered} \text { N.Y. } \\ \text { prices. } \end{gathered}$ | Lond'n <br> prices. | $\begin{array}{l\|l} \text { N.Y. } \\ \text { prices. } \end{array}$ | Lond'n prices. | $\begin{aligned} & \text { N.Y. } \\ & \text { prices } \end{aligned}$ | Lond'n mices.* | N.Y. <br> prices. | Lond'n prices. |  |
| 12\% | 1235 | 124:08 | 1233 | 123\% | 123\% | 123\% | 193\% | 5 |  |
| 14.18 | 114\% | 114\%9 | 1141/ | 11417 | 1144 | 114.05 | 114/4 | 114 17 | 114 |
| 25.51 | 20\% | $20^{\circ} 9$ | 205. | 26.30 | 2635 | 26.30 | 2636 | 26.79 | 25 |
|  | 90 |  | 90 | 90:55 | 91 | 91.53 | 9134 | $92 \cdot 02$ |  |
|  | 1365 | $138 \cdot 57$ | 1373 | 137.06 |  | 137.06 | 1363 | 13657 |  |
| S1 | 1144 | 11429 | 114\%/ | 114.54 | 11458 | 114.5t | 1443/ | 14.17 | 1143 |
| 2676 | ${ }^{1}$ | 26.30 | 53 | 26.92 | 511/2, | $2 \cdot 16$ | 5414 | 28.78. | S |
| 10:38 | 11 | 11\% | 12 | $12 \cdot 11$ | 1215 | 11.01 | 11/9/8 | 11:3 | 111 |
| 26 | 87\% | 89.0 | 883 | $93 \cdot 1$ | 90 | 89.57 | 89\% | $8 \mathrm{~s} \cdot \mathrm{~s}$ | 88 |
| 35\% | 543/4 |  | ¢b | 56.5 | 58 | $55 \%$ | 55 | 5359 | 4 |
| 88 |  | 4.89\% |  | 4 $481 / 6$ |  | 4:8976 |  | 4.89\% |  |

Expressed in their New York equivalent.
treading on basis of $\$ 50$, par value.
tReading on basis of $\$ 50$, par value.
Money cannôt be otherwise than abundant with the banks in their present plethoric condition, and trust com panies obliged, from the magnitude of the offerings, to reduce the interest on deposits. Banks at the interior cities have such an accumulation of funds from the institutions of which they are centres that the surplus is shipped hither, thus augmenting the supply already bur donsome. A call for 10 million bonds matured on

Friday, and payments for that portion of the unpaid $5 \frac{1}{2}$ millions which shall be immediately presented, together with the interest due on that date, will still further swell the bank reserves. The following statement, made up from returns collecied by us, exhibits the week's receipts and shipments of currency and gold by the New York banks.

| Week Ending Fid. 1, 1884. | Receivea by N.Y. Banks. | Shipped by N.Y.Banks. | Net Interior Hovement. |
| :---: | :---: | :---: | :---: |
| Currency | \$1,543,000 | \$200,000 | Gain $\mathbf{1 1 , 6 4 3 , 0 0 0}$ |
| Gold. | 14,000 |  | Gain. $\quad 14,000$ |
| Total gold and legal tenders | \$1,857,000 | \$200,000 | Gain. ${ }^{\text {1,657,000 }}$ |

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 lost $\$ 500,000$ through the opərations of the Sub-Treasury. Adding that item therefore to the above, we have the following, which should indicate the total gain to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to day.

| Wrek Ending Ftb. 1, 1sei. | Into Banks, | Out of Banks | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above | 11,557,000 | \% 2000000 | Gain, 1,657,000 |
| Sub-Treasury operations, net | -..... | 500,600 | Loss. 500,000 |
| Total gold and legal tenders.... | 11,557,000 | 8100,000 | Gain. $11,157,000$ |

The Bank of England reports a decrease of $£ 56,000$ ballion for the week. This represents $£ 103,000$ received from the interior and $£ 459,000$ exported, the bulk of which has probably gone to Paris. The Bank of France shows a gain of $1,562,000$ frarics gold and a loss of $1,056,000$ francs silver, and the Bank of Germany since the last return has gained $17,255,000$ intrks. The following indi. cates the amount of ballion in the principal European banks this week and at the corresponding date in 1883.

|  | Fcb. 1, 1884. |  | Fcb. 2, 1883. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | silver. | Gold. | Silver. |
|  | ${ }^{2}$ | ${ }^{6} 2$ | $\underline{\sim}$ |  |
| Sank of England | 21,600,365 |  | 22,116,046 |  |
| Bank of France. | 38,094,152 | 39,744,192 | 38,705,769 | 43,223,232 |
| Bank of Germany | 7,416,000 | 22,248,C00 | 7,706,250 | 23,i18,750 |
| Fotal this week. | 67,110,517 | (i1,99?,19: | 68,528,063 | 66,341,982 |
| Total previous week. | 66.376.303 | 61,387,182 | 67,601.391 | 60,033,426 |

The Assay Office paid $\$ 92,094$ through the Sub-Treasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| thate. | Luties. | Oonsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\underset{\text { Uotes. }}{\substack{\text { S. }}}$ | $\begin{aligned} & \text { Gold } \\ & \text { Certif. } \end{aligned}$ | stlver Oer <br> tificates. |
| Jan. 25... | \$576,410 55 | \$11,000 | \$37.000 | \$101,000 | \$127,000 |
| ". $26 . .$. | 331,360 06 | 5,000 | 28.000 | 233,000 | 66,000 |
| " $28 .$. | 539,667 46 | 14,000 | 66,000 | 429,000 | 81,000 |
| " 29. | 608,636 63 | 17,000 | 41,000 | 353,000 | 197,000 |
| " 30.. | 277,69721 | 4,000 | 33,000 | 152,000 | 83,000 |
| " 81. | 280,911 35 | 19,000 | 27,000 | 166,000 | 69,000 |
| J(tol... | \$2,664,683 $\because 6$ | \$70,000 | \$232,00: | 1,734,000 | \$628.000 |

ST. PAUL'S CHARGES AND 1NCOME.
The Chicago Milwaukee \& Sc. Paul Railroad Company has this week issued a brief preliminary statement of its income account for 1883. Most all returns we have yet had for this period have been very satisfactory, and that of the St. Paul is evidently no exception to the rule. It certainly presents a showing which is quite in contrast with the discouraging predictions as to the property so freely indulged in by many, cleariy demonstrating that whatever weak points there may be in the company's system of roads, they have not up to this time developed to any appreciable extent. Our readers understand that the chief element of uncertainty in connection with the St. Paul, is in determining the effect of operating so
much additional mileage-the system probably compris ing a larger proportion of lately constructed road than any other system of like sizz in the country, and for this reason deemed peculiarly assailable. While it may be unwise to predicate upon the results of the past equally favorable anticipations for the future, it must be admitted that the outcome of the years 1851, 1832, 1883-and more particularly the latter-is full of encouragement to the friends of the property.
The gross earnings during 1883 reached $\$ 23,659,823$, or over $3{ }^{1}$ million dollars more than in 1882, and the net aggregate $\$ 9, \$ 81,755$, an improvement of $\$ 1,651,132$. The charge for interest was of course heavier than in 1882, and so was the requirement for dividends on the stock, but after allowing for an increase of $\$: 57,572$ in the former and $\$ 526,173$ in the latter, or $\$ 1,114,0.51$ toge ther, there still remains $\$ 507,081$ of the inprovement in net to swell the balance on the year's operations. In other words, while in 1952 the company had left a surplas for the year of $\$ 619,612$, after paying all charges and 7 por cent on both classes of stock, in 1883 this surplus, notwithstanding a large addition to the inter est and divilend charges, was increased $\$ 507,081$, to \$1,196,09\%.
It should be said that the ajove figures ard compari sons relate strictly to the operations of the railood. In the preliminary statement of a year ago, it was announced that in addition to its ondnary revenue the company had received $\$ 1,014,223$ from sales of land. This year no mention is male of receipts from land sales, and as the company substautably disposed of all its lards in 1852, we presume that little, if anything, was realized from this source. There was (at the end of 185\%) a considerable amount still due the compaisy on time contracts and mort gages arising from such sales-as much as $\$ 1,787,509-$ Wut against this $\$ 1,690,000$ of land grant income bonds were put out in 1883, and we may srippose that any income on this account was applied in one way or another to these konds. Assuming, therefore, that the ordinary revenue from the operations of the road was not swe.led during 1883 as it bid been in 1882 by land sales, the surplus of $\$ 1,186,693$ for the past year would compare, not with $\$ 619,512$ in the preceding year but with $\$ 619,612$ plus $\$ 1,014,223$, making together $\$ 1,633,335$. IR ferring to the pamphlet report, however, we find that the $\$ 1,014$, 223 for land sales in 1882 given in the preliminary state ment must have been ton large, for in the income account in this pamphlet the company gives only $\$ 475,85 \%$ cash from land sales, while $\$ 109,604$ is credited as premium on bonds and stock sold, and $\$ 38,3.58$ as diwidend on $S$. Paul \& Daluth stock, or a total for the three items of $\$ 623,514$. This then would seem all that was derived from outside sources in 1852, instead of the $\$ 1,014,2 \cdot 3$ as given. Adding that amount to the surplus from operations in 185\%, and nothing at all in 1893; the balance in the two years would stind thus: in $1883 \$ 1,186,693$, in 1852 \$1,24,426-making even on this basis a very favorable comparison.

But these miscellaneous receipts are after all of com paratively little importance, especially now that the item of land sales has practically disappeared. It is the opera. tions and income of the railroad that must measure the company's progress in the past and furnish the guide to the future. And in this connection a summary of the fiscal results for five years past, will prove interesting. During this period, not only the system itself, but its earning capacity and general growth, has undergone marvellous development. With each succecaing year the company has had a larger amount of stock and debt to take care
of, and as a result of this the call for interest and dividends is now more than twice what it was in 1879. If tine company had increased its business sufliciently to meet merely the increased interest charge, its progress could not but arrest attention; but it has done more than that -it has maintained full dividends on the stock besides. Nothing could represent this progress more clearly and more strikingly than the following table of its business since 1879.


Here we see that in four ycars' time the gross earnings have risen from 10 millions to $23 \frac{1}{2}$ millions, and the net from $4 \frac{1}{2}$ millions to over $9 \frac{2}{2}$ millions, affording an idea of the great expansion whicin has been in progress in the company's business. But this is accompanied, as was to be expected, by an equaliy noteworthy increase in the fixed charges. Thus interest paid in 1879 amounted to no move than $\$ 2,357,407$; in 1893 it amounted to 8533.925 , or over 3 ini lons more. Duing the same time the sum paid out as dividends has also been angmented about $1 \frac{1}{2}$ million doliars, making a total increas of over 42 million dollars in these two items. Yet the balance in 1879, when only 6er cent was paid on the common stock and $i$ on the preferred, amounted to bat \$997, 799 , while in 1893 it amounted to $\$ 1,186 ; 693$ after 7 per cent had been paid on both classes of stock. This is the striking feature in the above figures that we would refer to-namely, that is the company's requirements for interest and dividends increased from year to year, the net income also increased in even larger ratio, leaving a continually angmenting balance on the year's results-this of course irrespective of any miscellaneons income. It should, perhaps, be said that in our table "interest paid" means "the interest actually paid in any yar, but "divi. dends" means not dividends paid in the year under which the amount is given, but rather the dividends paid out of that year's earnings. For instance, the amount for 1833 is made up of the sum paid for dividends last October and that to be paid next April, the latter being dependent upon the profits of the preceding and not the current calendar year.

Sume question may be raised as to the accuracy of the amount given above for interest charges in 1983. This is $\$ 5,373,925$, per company's exhibit, while on the basis of the debt outstanding, at the beginning of 1883 the yearly requirement is as much as $\$ 5,593,578$, and during the twelve months since, the debt was still further added to, aurmenting of course to that extent the requirement. 'ihis apparent discrepancy is explained by the company's offials as follows: They say that many of the bonds given as being outstanding January 1 , 1853, had been put out towards the close of tine year 1352, and on such bonds the company did not have to pay a fall coupon on Junary 1, 1893, (interest being adjusted to that date at the time of the sale of the bonds), so that these count for only a half year's interest in the total-namely the July, 1883, coupon, that for Janaary, 1834, not bsing included in the accounts for 1883. In the same way the bonds paced during the year $183^{\circ}$ did not bear more than a half-year's interest at the most, and in the case of those put out subsequerit to July I not that.

Of cou se during the present year the company's income will have to meet the full amount of interest on the $d \in b t$
outstanding Jannary 1, 188\%, and, in addition, the interest in whole or in part of the lebt pat ont since then. The debt was increased ducing the yar bs $\$ 2,500,000$ Cuicago \& Pacife division 5 per cont bonds, culling for S125,000 per annum, by $\$ 390,000$ Instags Dikota division 7 par cent bonds, calling for $\$ 27,300$, and by $81,300,000$ Wis consin E Minnesota division y yer cents, caling for 865. 000 per anmum. The company also issued the \$1,600,000 land grant income is reterred to abore, but as the interest on the land notes held as security for these bonds probably equals the interest on the bonds, wa dis. regard them in the present calculation. The company has, however, listed some additional amounts of bonds during 1884 thus far, whele mast be taken into consideration. These are $\$ 360,000$ Cincago \& Pacific 5 s and $\$ 120,000 \mathrm{Wisconsin}$ \& Minnesota 5 s, calling together for $\$ 49,000$ interest. These latter of course cannot come in for more than a half year's interest in the accounts for 1884; but assming that they, as well as all the new bonds issued during 1853, will come in for their full amonut, we would have a total interest charge on the new deut of $\$ 266,300$. On the debt outstanding a year ago the charge was, as stated, $\$ 5,593,578$. Adding the additional amount, we get $\$ 5,864,878$ as the maximum of interest required on the debt now outstanding, or $\$ 490,953$ more than was actually paid in 1883 . And against this the company has (assuming as a basis last year's operations) a balance of net earnings of $\$ 1,186,693$, or $\$ 695,740$ beyond the amount required for the additional interest. Even if the $\$ 112,000$ called for on the land grant bonds has to be taken into account, there would remain a balance of $\$ 583,000$ the dividend requirement counted in full in the 1883 statement), or only a triffe less than in 1882.

## $A$ LESS FAIORABLE TRADE STATEMENT.

The figures of our foreiga trade for the month of December, issued this week by the Burean of Statistics, do not make an altogether satisfactory exbibit. There is quite a large excess of merchandise exports, and in that particular the statement is favorable, bat this balance though large is pretty nearly 12 millions smaller than for the corresponding month of 1552 , an l, besides, the decline in the balance is wholly the resalt of a falling off in the export movement, which is of course a feature that does not inspire confidence. A reduction in the exports was expected in view of the smallur ontwaid movement of breadstuffs and cotton, but fow, even among those best informed, were prepared for a total so small as that now reported-the smallest December aggregate since 1.7 s . Morecver, as we shall show iater on, we can fint wo explanation in the rcturns yet at hand of the heavy falling off from 1882. In the following table we give the import and export movement from each leading port during December and the twelve months, in 1883 and 1882.

| Exporls (Iomestic and Foreign.) |  |  | 1802. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Decenter. | Since Jun. 1. | Derember. | ce Jtu.1. |
|  |  | - | 䓪 |  |
| New York | 29.165, 42 | 5i, 10.50 .4 | 34,70, 36 | $16,606,126$ $81,0 \times 3.619$ |
| Newtime | 3,3\%3,66- | 0001.203 | 10, $4,44,513$ | 13,560,693 |
| Boston, ${ }^{\text {d }}$ | 5.43694 | (65.16\% 0 | $5,933.543$ | 57.730.239 |
| Philadelphia. | 2,934,307 | 38,679,62 | 3, $3,7 \times 3.371$ | $44,624,993$ |
| All other port | 19,291,819 | 1-9, $9,6,75$ | 23,497,706 | 64,802,874 |
| Total | 75,534,362 | 795,051,506 | 92,906,006 | 67,481,916 |
| Imionts. |  |  |  |  |
| New York. | 39,417.210 | 47.6 | 43,08,174\% | 11,076,25i |
| New Orleal | 80, | 8, | 1, 2 | 14,658,066 |
| Buton, | $4.426,8,8$ | 71.16 .201 | 5,35.7,74 | 73,733.56 |
| Philadelphit |  | $398.81{ }^{\text {a }}$ | 3.128,65 | +1,342, |
| All other ports. | 3,437,101 | 47,117,036 | 3,258,443 | 57,139,012 |
| Total. | 53:11 | ¢Q7.0\%9.10) | 59.50n.34 | 1752813.567 |

Here we see that the balance in our favor for December, 1883, is only $21 \frac{1}{2}$ millions, against 33 millions in December, 1882, and that the smaller excess this year is the result of a falling off of $17: 5$ millions in the exports, ofiset to the extent of $5 \frac{1}{2}$ milliors by a decrease in the imports. As to the imports, they are manhedy getting down to a basis move in accord with the state of our trode. The total for the twelve months of 1883 , though still quite heavy, is yet 653 millions smaller than in the corresponding period of 1582, and the closing months lave been particularly conspicaous in the downward movement that has dis. tinguished the whole year. The December aggregate was, as said, over $5 \frac{1}{2}$ millions smaller than that of 1882 , and indeed With the exception of the September, 18s3, aggregate, is the smallest monthly total since July, 1881. Certainly a total of about 54 millions wears a more reassuring look than did the 65 to 65 million totals of $1: 82$. It is to be noted, too, that notwittstanding the smaller imporis, stocks of goods in the warehouses are slowly mounting up. On the 1st of November the total in bond was $\$ 2,657,781$, on the lst of $D$ cember it had risen to $\$ 28,276,924$, and now (on the 1st of January) it is $\$ 29,948,104$. On January 1, $18 \leqslant 3$, however, it was as much as $31 \frac{1}{4}$ millions.

The falling off of $17 \frac{1}{2}$ millions in the exports for December, iz, as stated above, Fnot easy to explain. Usually, any increase or decrease in the total exports of merchandise is accounted for by the fluctuations in our three chief staples-cotton, breadstuffs and provisionsas they constitute so large a proportion of the whole; but for December this method of interpreting the figures can not be made to answer. The breadstulfs aggregate for the month shows a decrease of $\$ 4,146,097$, and the provisions aggregate a decrease of $\$ 1,226,4 \% 0$, or together $\$ 5,372,567$, so that over 12 millions of the $17 \frac{1}{2}$ millions decrease would remain for the item of cotton. But allowing for a diminution of 350,000 bales in the ship. ments for the month, (our figures show much less than that), values would be reduced only about $7 \frac{1}{2}$ million dullars, leaving over $4 \frac{1}{2}$ millions of the decrease still unaccounted for, a very large sum for a single month. Petroleum is an item of some importance at times in this respect, but as the exports of this commodity in December, $188^{\prime}$, were less than 3 millions in value, and the commercial figures show very little change in quantity for December, 1883 , with prices higher, it is evident that no portion of the decrease could have occurred there. To show the part played by the breadstuffs and provisions shipments in the export movement at each leading port, both in Decomber and the full year, we give the following table.


There is nothing to be said of the individual items of the breadstuffs movement for Daceinber, except that the decrease is due entirely to the falling off in the exports of wheat and flour. It is worthy of remark, though, that
the shipments of corn were but little greater tban in the preceding December, when in fact it was expected they would be very much greater. For the full year, how. ever, they show a very large gain, as is natural consider. ing the increased supplies available. The effect upon our foreign trade of a good or a bad yield of this one cereal alone, is well illustrated in the table below, showing that while the exports of corn in 1882 reached no more than $11 \frac{5}{8}$ million dollars, in 1883 they reached but a trifle less than 39 millions. Another feature in the year's figures is the increased movement of rye, the total of which, though small, is almost three times what it was in 1882 . A sig. nificant fact in connection with the exports of wheat during 1883, is, that while the movement of this cereal in its native state exhibits a marked decrease, the movement of flour - the manufactured article - shows quite an increase. Below are the figures.

| Decembsr. | Quantity. |  | $\nabla \mathrm{a}$ "¢. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1882. | $18 \% 3$. | 1882. |
| Barley ........bush. | 32,550 | 12.362 |  |  |
| Corn.......... bush. | 2,705,609 | 2,331,718 | 1,821,443 | 1,690.095 |
| Oats .......... busis. | 29,163 | 24,992 | 75.476 | 92,495 |
| Rye ............bush. | 425,015 | 155,789 | 299,354 | 111 ,290 |
| Wheat ...... ..bush. | 5,231,657 | 3,147,417 | 5,698,438 | 8,799,176 |
| Wheat-flour ... lbbls. | 897,185 | 1,031,875 | 5,014,346 | 6,377,162 |
|  |  |  | 12,941,693 | 17,087,790 |
| Since Jan. 1. <br> Barler........ bush | 419.5 | 306,396 |  |  |
| Corn ...........insis. | 60,539.954 | 15,389,658 | 38,970,826 | 11,634,746 |
| Corn-meal .... bbls. | 276,304 | 238,544 | $9 \mathrm{id}, 889$ | 912,309 |
| Oats.............bush. | $\begin{array}{r}452,282 \\ 4.69 \\ \hline\end{array}$ | - $\begin{array}{r}282,446 \\ 1,420,640\end{array}$ | - 202.122 | 163,718 |
| Wheat.........bush. | 69,476,783 | 108,492,804 | 77,438,960 | 123.241,061 |
| Wheat-flour ... bbls. | 8,997,154 | 7,422,934 | 51,591,534 | 45,322,900 |
| Total............ |  |  | , 1 | 182,678,865 |

As to the provisions exports there was, as already stated, a falling off in December. This, however, is ascribable more largely to the lower prices prevailing than to any decided falling off in the quantity exported. For the full twelve months we have a gain of over $17 \frac{1}{4}$ million dollars, notwithstanding the lower prices ruling. Every item shows a gain in quantity, but owing to the decline in price pork records a decrease in value. This will be seen from the subjoined figures.
exports of provisions, ec., in december and since jancaity 1.

| December. | Pounds. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1882. | 1883. | 1882. |
| Beef, fresh and salted. | 19,047,97.5 | 13.292.181 | 1,581,135 | $41$ |
| Bacon and hams | 51,469,594 | 54, 474,571 | 4, $86.1,203$ | 5,977,030 |
| Lard............... | $29.832,080$ $6,091,997$ | $26,481,603$ $9,172,569$ | $2,740,580$ 470,711 | 3,109,635 |
| Tallow. | 5,187.840 | 2, $2 \times 4,469$ | ${ }^{491,985}$ | 854.447 227,869 |
| Butter | 1,365,944 | 665.582 | 260,675 | 136,109 |
| Cheéso. | 5,255,265 | 4,22:1,943 | 535,360 | 478,191 |
| To |  |  | 10,8.4, 952 | 12,071,422 |
| Since Jan. 1. |  |  |  |  |
| Beef. fresh and |  |  |  |  |
|  | 423,374,985 | ${ }_{345,862,163} 94$ | 15,474,858 | 9,032,4933 |
| Lard. | 277.034,680 | 232,536,658 | 28,293,371 | -27,694,121 |
| Pork.. | 67,759,872 | 66,029,915 | 5,752.290 | 6,305,157 |
| Tallow... | 57,258,054 | 39,353,825 | 4,532,731 | 3,320,510 |
| Butter.... |  | - $\begin{array}{r}\text { 7,637,249 }\end{array}$ | ${ }_{1}^{4,068,722}$ | 1,516,950 |
| Cheese.... | 110,275,141 | 103,739,207 | 11,652,442 | 11,431,919 |
| Total ........) |  |  | 114,228,956 | 96,934,423 |

## FINANCIAL REVIEW OF JANUARY, 1884.

January closed with a much better feeling at the Stock Exchange than prevailed about the middle of the month. The general results, however, were not satisfactory to the average speculator, while the reports in regard to commercial affairs gave indications of an improvement in tone in several particulars. The tendency among merchants was all towards conservatism, and in the dry goods trade a very large quantity of cotton goods was disposed of at low prices, including a decided increase in the goods taken for export.

The money market showed a furtber increase in the bank surplus and in the accumulation of loanable funds, and the rates for call lcans on any respectable collateral ruled at a minimum of $1 \frac{1}{2} @ 2$ per cent per annum. Even the extreme fluctuations and depressions in the prices of railroad securities, which necessarily involve the calling in and shifting of loans among stock brokers, had but very little effect on the loan market, and monetary stringency, as an active influence on the stock market, is almost looked upon as a thing of the past.

For investment securities the demand was fair, but it hardly seemed to be equal to the usual January demand, and the conclusion was naturally drawn that there was less surplus money to invest.

At the Stock Exchange the tone was quite variable, and the year opened with the depression of December yet clouding the market, to which was added the appointment of a receiver on January 1 for the New York \& New England Railroad. For about ten days there was an im. provement; but this was destroyed by the break in New. York West Shore \& Buffalo first mortgage bonds to below 50, together with the appointment of a receiver for the North River Corstruction Company. From the effects $0^{?}$ ? this the market bad barely recovered when another break took place in the Northern Pacifics, and the price of the preferred stock fell to $40 \frac{1}{2}$, common to 20 , and Ore. gon Trane-Continental to $16 \frac{9}{8}$. This carried down the whole list, and the downward turn was brought to a close on January 26, when a syndicate com posed of Messrs. Gould, Field, Drexel, and others, pur chased of the O. T. Company 30,000 shares of N. Pacific preferred stock at 36 and 30,000 shares of common at 16, with 30,000 shares of Oregon Railway \& Navigation Company at 75. This was followed by a very sharp twist on the shorts, when Oregon Navigation was jumped up to 119 cash. The last few days of the month were marked by a general covering of shorts and a strong market, under the manipulation of the bull operators.

Foreign exchange became stronger as the month advanced, and at the close bankers' asking rates for prime bills were $486 \frac{1}{2}$ for 60 days and 499 for demand. The rise in exchange was scarcely to be accounted for by the trade movement, and it was believed that a considerable importation of American stock and bonds from abroad must have been in progress.
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 Feb., 1832, 1883 and 1384.
statistichi summary of or aboit febr. 1, 1882, 1883 and 1884.


The statements of the New York City Clearing House banks in each week of January were as follows：
new york city bank movements in jandary．


The following table will show the lowest，highest and closing prices of railway and miscellaneous stocks at the N．Y．Stock Exchange during the months of Decem． ber， 1883 and January， 1884.
bange of stocks in december and jandary．


| Ramlroads．Nov．30．．Low．Hioh．Dec．31．Low．High．Jan． 31, |  |  |  |  |  |  |  |
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| Consolidation |  |  |  |  |  |  |  |
| Homestake Mining．． |  |  |  |  |  |  |  |
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| Canton Company ．．． |  |  |  |  |  |  |  |
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| Oreron Imprev．©．．． |  |  |  |  |  |  |  |
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| －prices hid．I Prires asked．\＆Exprivilbge．\＆Ex dividend． a 119 cash＂under the rule．＂ |  |  |  |  |  |  |  |
| ankers＇sterl |  |  |  |  |  |  |  |


| Jan． | $\stackrel{60}{d e t y s .}$ | $D e$－ mered． | Jan． | $\stackrel{60}{d a y s .}$ | $\begin{gathered} \text { De- } \\ \text { mund. } \end{gathered}$ | Jan． | $\stackrel{60}{d(t y s .}$ | Pe－ mand． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | ．．Holi | day |  | …号． |  | 25 | 486 | 4883 |
| 2 | $43^{2} 1_{2}$ | 4354 |  | $481^{12}$ | 487 |  | 486 | 488 |
| 3 | 183 | 4 ta |  | 48.5 | $4871_{2}$ | $\bigcirc 7$. | $\cdots$ |  |
| 4 | 483 | 486 486 | 16 | 485 +85 | 488 |  |  | 48 ［13 489 |
|  | 183 | 486 |  | 1 485 485 | 488 488 |  | $4861_{2}$ 4861.2 | 489 483 |
|  | $4 \times 3{ }^{4}$ | $481 \%$ | 19 | 485 | 4 ¢ ${ }^{4}$ | 31．．．． | 4864 | 489 |
|  | 484 | 147 | $\because 0$. | ．．．．．． S ． |  |  |  |  |
| 9 | ＋ $54{ }^{4}$ | $4 \times 712$ | 21 | 48515 | 483 | Range |  |  |
| $10 \ldots$ | 484 | 48718 |  | $4{ }_{4}^{4} 8.512$ | 488 488 | H1ヶt | $4862_{2}$ 4820 | 489 48519 |
| $11 .$. | 484 | 4 | 23 <br> 24 <br> 1 | $48) 18$ 4 4 |  | Low． | $4821_{2}$ | 48519 |

## GREAT BRITAIN IN 1833.

## ［Commenicated by our London correspondent．］

It may be safely said that the past year has been one disappointment in most circles of business．The cause it would be difficult to fully explain．In the United States，as we under－ stand the situation on this side，much the same con ditions appear to have existed．Money has been abundant，food cheap， production large，labor well employed，wages high，crops good， and traffic returns of railways compare very favorably with previous years．Furthermore，there has been nothing in politi－ cal affairs to have affected the markets materially，though there is no doubt of the fact that the differences between France and China have compelled merchants dealing with the East to circumseribe to an extent their operations．And yet， notwithstanding the sarroundings seem to have favored a growth in enterprise，there has been no enterprise，complaints have been general that business has been carried on with very little profit，and the balance sheets are said to be discouraging．
As to special trades probably the iron industry has fared the worst．It is to be remarked that the depression here（and the same is true of about every other department）did not result in decreased production．If further prolonged it is likely to have a material effect in that direction．In fact，as the year
closed a movement to curtail production was in progress, and since the first of January several furnaces have been damped down. This process must continue. The iron trade důring late years has had an extraordinary expansion throughout the whole world. It is not only in Great Britain, but also in the Usited States and on the Continent that the industry has developed so rap:dly. The total production of pig iron in the United Kingdom has not yet been made up, but the figures at hand, those for Scot!and and Cleveland, indicate a small increase. An idea of the recent growth in production maybe obtained from the fact that the total tons reported in 1879 were $5,995,337$ and in 1882 were $8,493,257$ tons. Oar production and exports have been as follows since 1873.

|  |  | ES | ORTS. |  | Tu. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pig Iron. | R:iils. | $\underset{\text { Descript }}{\text { Otins }}$ | Total. | phomic- TION. |
| 18.3 | Tons. <br> 1,5tit.1:37 | ${ }_{971.6}{ }^{\text {Tons. }}$ | $\begin{aligned} & \text { Tons. } \\ & 1,50 \rightarrow 2,47 \end{aligned}$ | Tons. <br> $4.01+273$ | $\begin{aligned} & \text { Tons. } \\ & 8,00,000 \end{aligned}$ |
| 1882 | $1,75,07: 3$ | 936,19 | 1,653,531 | $4,353,582$ | $8,193,247$ |
| 1821 | 1,480,19! | 8:0, 5171 | 1517,453 | 3,3,0,315 | 8,377,36. |
| 1889 | 1,6:32,343 | 693, 6 9t | 1,166,055 | 3,7:32,993 | 7,74,2:33 |
| 1879 | 1,223,436 | 416.388 | 1,1!6,170 | 2,543,191 | 5,096,3,337 |
| 1878 | 9-4,64: | 411,351 | 933,193 | $2,-96,80$ | (;,391,051 |
| 1877 | 881.419 | 497.92 | $963.9 \times 5$ | 2,3416,370 | $6,3102,631$ |
| 1876 | 910,90.3 | 414,5.5 | 893,809 | 2,224,150 | 6,551997 |
| 1875 | 917, 227 | 245,981 | 963,493 | 2,157.30; | 6,345,162 |
| 1874 | 776,416 | F-20,660 | ( 121,741 | 2,4~7,522 | 5,991,103 |
| 1873 | 1,142.065 | 7-5,014 | 1,030.731 | 2,457,813 | 6,5i6,45! |

These figures show a production of pig iron, as already stated, in 1879 of $5,996,337$ tons and in 1833 of $8,500,000$ tons, or an increase of about 42 per cent in producti,n, while the export of all kinds of iron in 1879 was 2,883,484 tons and in 1883 of $4,044,273$, or an increase of about 41 per cent in exports. That ought to be considered a fairly favorable showing, and would be, were it not for the three facts, (1) that the deprestion in business is not confined to Great B:itain, and hence the export demand is falling off ; 2; that production of iron elsewhere has increased very deciledly, adding to the convetian in consuming markets; and (3) that our ship-baiding trade the coming year is likely to be comparatively poor. On the latter point we may add that the steamer and ship tonnage built during late years has been swelling rapidly until it has reached remarkable proportions. A report of that trade by C. Möller of London states that in 1883 no less than 720 steamers, with a total of $1,102,801$ tons, were added to the mercantile fleet in the United Kingdom alone; and if to this be added 674 steamers, of 982,961 tons, built in 1852, and 630 steamers, of 925,000 tons, in 1881, we obtain a total of 2,024 steamers and $3,010,762$ tons in three years. Besides, with this must be included the ships constructed in France, Sweden and Germany which form a not inconsiderable fleet. It is not surprising, therefore, that freights should as a consequence be greatly reduced through competition, and the prospects as regards steamship-building be pronounced gloomy. Altogether, therefore, there seems to be no present cure for the iron industry except by reducing production. As an interesting point in the trade exhibit, we give the portion of the iron exports which the United States has taken:


Our cotton manufacturing industry, if we are to beliere the representations of manufacturers, is even less favorably situated. It is two years or more, it is claimed, since a good portion of the mills have made much money, and they have long been hoping for better times. Still, in spite of this adverse outlook, they have gone on increasing spindles and the consumption of cotton as rapidly as if they were in the midst of prosperity, the weekly consumption this year being 73,000 bales of 400 pounds each, against 72,000 bales last year, 70,000 bales in 1581 and 69,000 bales in 1880. Furthermore, now, in Lancashire they are in the midst of a strike which very few quite understand, it being ostensibly an effert to reduce wages 5 per cent; but under the color of it production is also being reduced, so the result may be better prices for goods at the same time that a lower cost of production is secured. This may all be neeessary, but the truth is we do not more than half believe that our cotton spinners are as badly off af they contend. Or at least if they are, it must be a disease of long standing, since during the past two years home consumption must certainly have increased materialiy under our improved crops, while exports have no: decreased this year, either in quantities or values, as may be seen from the following statement.

| Piece Goods. | 1833. | 1882. |
| :---: | :---: | :---: |
| White or phain ..........yards. | $3.150,891,400$ | $2,960.647,000$ |
| Printed ordyed.......... "، | 2,379,430, 200 | $\begin{array}{r} 1,345,223,000 \\ 39,834,000 \end{array}$ |
| Total gookr......... | $4,539,157,200$ | $4,348,764,000$ |
| Total yaras.............lls. | 261,847,00 | 2:88,254,760 |
| Tutal piece Soulses.. | $55.532,624$ | $55.442,785$ |
| Total jurns..... | $18,510,486$ | $55,442,78.5$ $12,861,711$ |
| Total | (9), 43,510 | 68,307,496 |

From the foreg jing we obtain the following as the amount realized per yard of goods and per pound of yarn for the two years' exports.

Exports of cloth realized $2 \cdot 93 \mathrm{~d}$. per yard in 1833.
Exports of cloth retized 3.004 per yard in 182.
Exports of yarn realized 12 24d per pound in 1833 .
Exports of yarn realized 1200 d . per pound in 1882.
In other words, we have obtained about one-tenth of a penny less per yard in 1883 than in 1882 for our goods and about threequarters of a penny less perib. for our yarn, and yet cotton (middling uplands) averaged at Liverpool abut $5 \%$ d. in 1883, against $6^{5} \% \mathrm{~d}$. in 1882. That certainly dues not make a bad comparative showing. Of course whether there is any money in groods at eiiher price depends upon the average quantity exported, which the official figures do not disclose.
As to the yield of agricultural produce during the season, it has been satisfactory. In consequence of the wet autumn of 1882 , the area of land under cultivation was much smaller than in the previous year, but, taken as a whole, the result has been fairly good. The weather was a little unstetled during the ingathering of the crops, and the condition of the wheat coming to market has been disappointing. Barley was p'anted extensively, and there has been a large production; but, the weather being unsettled, really fine produce is scarce. The yied of other crops was quite up to an average, and the farmers' position would have improved to a greater extent were it not for the fact that with foreign produce we have been superabundantly supplied. The "prophets" foretold so greata searcity of wheat that a remunerative market was sure to be found here, while there was a belief that the supplies available of foreign produce were not excessive. The expectation, however, of remunerative prices soon brought to light the fact that there was a large quantity abroad left over from previous seasons, especially in Russia, and that country has been making every effort to realize on as much of her produce as possible during the season, so that our imports have been very large. America, however, has been dealing very cautiously in wheat, but has exported freely of flour. The trade in American flour has beceme one of great and substantial proportions. It has for some time past interfered with the Irish milling trade, and has now almost entirely broken it up. The resule of these large imports of wheat and flome has been that the accumulation at our outports has been unusual, and has reached the heavy total of $3,000,-$ 000 quarters. As we have been importing far above our requirements, buyers have all along ubtained great advantages, and to-day wheat is ruling very low in price. Any chance of improvement it is dificult to discern, as supplies, actual and prospective, are very abundant. We may be certainly sure of cheap bread in future, and this is always regarded as an important aid to prosperity. This is not encouraging to our farmers. But at the same time, with good crops they should secure satisfactory returns. Competition is keen and profits are smali, yet their sufferings of late years have not been so much on account of competiion as because of consecutively bad seasons. Great Britain must have supplies from abroad and of considerable abandance, and if thers has bsen a superabundance of imports of late, a recuperation will take place in the usual way under the law of supply and demand.

Numerous new er mpanies and loans have been introduced to public notice during the year, and it is estimated that the total capital required will be about $£ 15,000,000$, against about $£ 142,-$ 000,000 . The falling off has therefore been very considerable, and this might reasonably be the case, as the issues of late years have been excessive. These figures do not, however, lead to the conclusion that the public have committed themselves to such heavy payments, as every company is not successfal. It is nevertholess the fact that loans of acknowletged soundness have been eagerly subscribed, which undoubtedly indicates that capital in abundance is seeking employment. Yery little money has been applied for by foreign governments, but the

Australasian Colonies have been successfully floating loans especially during the last few month 4 ．It was said long ago that much caution was necessary as the Colonial governments were piling up debt very freely ；but as they have large avail able resources，which augment as population increases and as new lands are opened up，the public were of opinion that the security offered was a satisfactory and reliable one．These loans are a great benefit to this country．They create a de－ mand for iron goods，especialiy railroad iron，and for other articles of manufacture necessary for the construction of public works．The Aus tralasian governments obtained all they usked for on favorable terms．
The rates for money have not flactuated greatly during the year，but they show one fact in a marked degree，that our bank minimum now is not changed in obedience to commercial wants，but is strictly governed by the foreign demand for gold． A dull year in business，with money requirements for com－ mercial purposes very small，should have given us very low rates for money．And yet from May 9 th to September 12th， always the dullest portion of the year，the Bank rate ruled at the very unusual figure for the summer months of 4 per cent． We are far from criticising the action of the Bank managers in this particular，as the results on our gold ressrve prove its wis－ dom．The following summary of the bank movements each week during 1853，in connection with the table next below of interest changes，will illustrate this．

| 1883. | ［000：maitierl．］ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | （itcit <br> lation． | Deposits． | Smewnties． |  | $\begin{aligned} & \text { Re- } \\ & \text { serve. } \end{aligned}$ | But－ |  |
|  |  | mict Privet | Cos＇t | Other． |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 6，400 | $6,290-25,928$ | ，37 | 9， 116 |  |  |  |
|  | 20， 593 | 4， 3223,034 | 13，7\％ | 21,108 | 1，37 | 2，\％5 | $10{ }^{2}$ |
|  | 2， $2 \times 1$ | $3,61101,1 \vee 1$ | 10， | 20， 090 | $\because$ | 可， | 41.50 |
| ＂ 31 | 2－166 | $4,07: 2$ こ2， | 11,8 | 19,10 |  | 20．116 | 40 |
| Feh． 7 | 25， | 5． $2 \times 2.019$ | $3-$ | $\frac{1}{21} 1030$ | $\because 99$ | 2,396 | $4{ }^{16}$ |
|  | \％\％．0ts | $6,76$ | $12,3=$ |  | $3,63$ |  | $4{ }^{4}$ |
|  | －4， 2 35 | 0，697 0206 |  | \％ 3,56 | ＋， | 3，143 |  |
| Mar．${ }^{7}$ | 1， | $9,11<308$ |  | ? | $3,8$ | $\frac{8}{2,96}$ | 400 |
|  | $1,5!9$ |  | $\begin{aligned} & 13,3 \\ & 13,36 \end{aligned}$ | 20 | \％ | 20：1 | $10 \%$ |
|  | $=1,103$ | $10=1630,4$ | ：3．3 | 5010 | 2,9 | 2， | 314 |
| ， | $01 \because$ | 11.5712 | 13，3 | \％ 2039 |  | 1，199 | ：3：38 |
|  |  | 7，1－3 <br> 4999.0097 | 14.3 | 2－ | 11，30 | －1， 1 ， 0 | ： 314 |
|  |  | 6,4170201 | 11.33 | 21.6 | $17.3:$ | 21，186 | 8， |
|  | 6，2．0， | 7.0339 | 1.1 .33 .6 | 336 | 10.491 | －20：1 |  |
|  | 693 | 730383 | 11，3 |  | $\begin{aligned} & 0.30 \\ & 0 \\ & 0.0 \end{aligned}$ | O， $0 \cdot 49$ | 33.311 |
| 16 | 5.789 | 6．71）23．40 | 13. | $\because 4.373$ | $9$ |  | 3， 311 |
| ＂ 09 | ， 1 t；${ }^{\text {a }}$ |  | 138 | $3 . .10$ | 10， | ．1！ | 35.26 |
|  |  | 7， | 13，33： | 83.16 | 10,91 | －0．428 | 8 |
| 1 | ， 203 | 7191 ars | $1: 3,11$ | $\because \because, 1$ | $11,01:$ | $\begin{aligned} & 21,3: 9 \\ & 2,2099 \end{aligned}$ | $397$ |
| 0 |  | s．6．1． $2=0$ | $13,316$ |  | $4$ | $\begin{aligned} & \because, 093 \\ & -1339 \end{aligned}$ |  |
| Jil |  | $\because$ | $\begin{aligned} & 13,31 \\ & 13,97 \end{aligned}$ |  |  |  | （2） 10 |
| July |  | 4,57 | 11,9 | 11 | 11.6 | 2，－ 4 | 1－0 |
| ＂ 17 | $\begin{aligned} & -6.3,0 \\ & -6,97 \end{aligned}$ | $4,43,40$ | $11,964$ |  |  |  |  |
| ${ }_{2}^{1} 1$ | $-5,902$ | $4,6+1023.217$ | $11,96$ | $\frac{1}{3}$ |  | 足 | 4.48 |
| ＂ 31 | $26,4-9$ | $4,41 \times 2=2$ | $\begin{aligned} & 11,96 \\ & 11.9 t \end{aligned}$ | $\because$ |  | 11 | 4536 |
| ， y ． | $26,42$ | $4.410 \% 3$ | $\begin{array}{r} 11.9 \\ +11,9 \end{array}$ |  | $12.82$ | 33037 | $46:$ |
| $1$ | $\begin{array}{r} 165 \\ .617 \end{array}$ |  | $\left[\begin{array}{l} 11,96 \\ 11,963 \end{array}\right.$ | $\begin{aligned} & \frac{0}{2}, 6 \\ & 1.3 \end{aligned}$ | $12+4$ | 30， 4 | $46: 10$ |
|  | $2,710$ | － $5,0-23,16$ | 11．96 | － 2,316 | 133.91 | 33.576 | 47：7 |
|  |  | $5=53,5$ | $11,96$ | $32,60$ |  |  | $4{ }^{4} 74$ |
|  | $\therefore=391$ | $5 \times 7025 \cdots$ | $[13.6$ | $4 \geq 1,3$ | $14.48$ | $\begin{aligned} & 24.102 \\ & 24.2 \end{aligned}$ | 46 |
| $\begin{aligned} & \text { ، } \quad 18 \end{aligned}$ | $\square, 65$ | $60.8950$ | $\begin{aligned} & 13,6!9 \\ & 1: 3,6! \end{aligned}$ | $\begin{aligned} & 121,35 \\ & 120,1,3-1 \end{aligned}$ | $=14,6$ | －1，3：6 | 17.3 |
| Oct． 3 | $\because 6,611$ | ，，300 23,21 | 13.69 | 21．10 | 1289 | 2：3，79 | ${ }_{4}^{4}{ }^{7}$ |
| Oct 3 | 26，334 | $4.135 \bigcirc$ | 114.17 | －0，7 | 128 | $: 363$ |  |
| 17 | 26，11． | 3，10 00.0 | 113.67 | ： 20. | ， |  | $43^{4}$ |
| ＂${ }^{\prime} 1$ | $5,5>1$ |  | 13 | 9 － 9 | 1208 | 23．09． | 43. |
|  | 25， 29 | 4，－ 9305 | 13，67 | 9 19,3 | －12，13 | 6 | ） 4,8 |
|  | － 2,46 | 4 43021.130 | 11．67 | 419.8 | 12,3 | －2，0x | 123 |
| ، 21 | －5， 92 | 5，7：31 3， $\mathbf{S}^{4}$ | 711,98 | 319.7 | 18 | 12,10 | ${ }_{1}^{1} \cdot{ }^{3} 1$ |
|  | $\stackrel{\square}{2} .814$ |  | 31100 | 1919 |  |  | 4． |
| Dec． | $[5,201$ |  | $\begin{array}{r} 51.19 \\ -11.10 \end{array}$ | $\begin{aligned} & 199.1 \\ & 19,1 \end{aligned}$ | $120$ | $\because \because 06$ | 437 |
|  | $\because 4,53$ | $\begin{aligned} & 7, \because 6 \\ & 8.40 \\ & 20 \end{aligned}$ | $211,16$ | $0,31$ | 112 | 90 | $3{ }^{3}$ |
|  | 2， 4,9 | 1） $8,01 \% 2 \mathrm{i}, 75$ | $9.1 .16$ | $; 321,70$ | 3123 | 6，21，560 | － 359 |

A glance at the above returis of bullion show the need for the changes made in the rates，while a comparison between the former and the latter，as disclosed in the following table，ind i－ cate how speedy was the effect of the changes made．

| 1879．Perct． | 1831. | Feret． | 1582. | Perct． | 1883. | Peret． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jantary 16；．．t． | Jamaty | $13 . .3{ }^{1 / 2}$ | Jammar | 20．．． 6 | Janiaty | $21 . .1$ |
| Jammary 30．．．3 | Febury |  | Behmery | ， | ifehrury | 31 |
| Mareh 13．．．an | April | 48．．．24 | Mareh | ！ 3 | Februry |  |
| Amil $10 \ldots 2$ | Aughat | $18 . .3$ | Marein | 17 | say | 2．．．314 |
| November 6．．．3 | $\begin{aligned} & \text { Anust } \\ & \text { October } \end{aligned}$ | 2J．．． $6 . .5$ | septioer | 14．．．5 | septber | 3．．．3 |
| $\text { June } 17 \ldots 2_{2}$ |  |  |  |  |  |  |

The lower rates through the autumn were a direct conse－ quence of our accumulations of gold in the summer．But a less satisfactory feature is that the increased reserve must who！ly have come from domestic sources，as our total imports in 1883 were only $£ 7.733,309$ ，while our exports were $£ 7,091,365$ ， showing an actual increase in stock of bat $£ 641,944$ ．

The amounts of bullion in the Bank of France have been as follows，according to the last return of each month in 1582 and 1853，given in pounds sterling $-00,000$ being omitted：

| 1883. | dold | Silv＇r | Total | $\begin{array}{c\|c} \text { Circu- } \\ \text { Lition } & 1882 . \end{array}$ | Gold． | ilv | （al） | Circu－ lation． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＆ |  | $\pm$ |  | £ | $\stackrel{ \pm}{\square}$ | $\stackrel{ \pm}{\text { 2 }}$ |  |
| Jan． 31. | 33，2 | 13，1 | 81，3 | 1159.9 Jan． 26. | －7， | 15， | 2， 4 | 111.0 |
| Feb．23．． | 39，6 | 13,4 | 83，0 | 112，1 Feb 23 | 33，0 | 4 | 78.3 | 111，0 |
| Matr．30．． | 39.9 | 12,1 | 82，0 | 113，1 Mar．3）．． | 31，5 | 45.9 |  |  |
| April $27 .$. | 40，0 | 41， | 81，8 | 114,4 April 27. | 35,4 $3: 6$ | 4， 2 | 8,2 82,3 | 106，3 |
| May 31. | 16,3 10, | 42,9 40,0 | 82,3 82,2 | 119,5 May 25. 116,0 June 23. | 35,6 $3-6$ | 4 $¢, 2$ 16,1 | 82， 8 | 106，3 |
| June 2a．． | 10,2 39,7 | $4 \geq, 0$ 41,5 | 82,2 81,2 | 116,0 119,2 June 29. | 35,9 39,2 | 46.3 | 85， | 107，4 |
| July $\because 6 .$. Aur． 30. | 39,7 30,2 | 11,5 41,4 | 81,2 80,6 | 119,2 <br> 118,2 <br> Aut <br> 1. | 3：， 40.8 | 15,9 | 85，9 | 109，6 |
| Sept． 27. | 39，0 | 41，1 | 80，1 | 117，sept． | 39，7 | 15，6 | 85，3 | 103，6 |
| Ort 25. | 35，6 | 10.7 | 79，3 | 119,5 Oct． 27. | 354 | 11， | 83，6 | O |
| Nov． 29 | 38， 4 | 40，3 | 78，7 | 117，7 Nov．39 | 38.5 | 43，9 | 82， 1 | 11,6 |
| Dec． 27 | 38，4 | 40，1 | 78，5 | 117， $\mathbf{S}_{\text {，}}$ Dec． | 38， | $13_{3}{ }^{6}$ |  |  |

## 

English Marliet treports－lper cable，
The daily elosing quotations for securities，\＆c．，at London
snd for breadstufs and provisions at Liverpool，are reported snd for breadstufy and provisions at Liverpoo，are
by cable as follows for the week ending February 1：

| London． | Sat． | Mon． | Tues． | Wed． | Thuers． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per oz．．．．．．．．．．．d． | ${ }_{10}^{5015}$ | ． 5078 | ${ }^{5} 1011.2{ }^{516}$ | $\frac{5015}{1015}$ |  |  |
| Consols for money | 10.38 1011 | 10118 10158 | 1011.2 | 101516 | 1014 10148 108 |  |
| consols for account．${ }^{\text {cos }}$ | $\frac{10119}{77.12}$ | $\frac{10158}{7 \%-2 .}$ |  | $\frac{17.40}{}$ | 770 | $775 \%$ |
| F＊ch rentes（in［aris）fr． | 1163 | 1163 | $116^{3} \mathrm{t}$ | $116{ }^{1}$ | 11813 | $\mathrm{il}_{1612}$ |
| U．S． 4128 of 1907. | $126^{14}$ | $12: 1{ }^{1}$ | 12634 | 12633 | 1203 | 12. |
| Canatian Parit | －114 | 56 | 5－14 | 57.3 | $55^{614}$ | 56 |
| Onic．Mil．\＆St．Panl | ¢9 | 9012 | 911.3 | 5 | $913{ }^{13}$ | 91 |
| erie，commion stoek | 159 | $1{ }^{\frac{2}{3}}$ | 1391．2 | 1897 | 1393 | $1{ }^{21}$ |
| Illinois Central | 159 | 13. | ${ }_{6 i}{ }^{(20}$ | （i）1， | $611_{8}$ | 6013 |
| Penneylvania ．${ }^{\text {a }}$ ， | ${ }_{263}$ | ${ }^{2} 38$ | 26：78 | 2゙ち | ${ }^{273}$ | 2938 |
| Vew Yoris Cental． | $11 n^{2}$ | $1 \mathrm{Li}^{11} 4$ | 11165 | 117．2 | 1171 | 1163 |
| Liverpool． | Sat． | Mon． | Tues． | Hed． | Thurs． | Fri． |
| Flomr（ex．State）．．100 11. | s．${ }_{1} 18$. | $\begin{gathered} s . \\ 11 \\ 9 \end{gathered}$ | $\begin{array}{ll} 8 . & d . \\ 11 & 9 \end{array}$ | $\begin{array}{cc}\text { s．} & \text { d } \\ 11 & 9\end{array}$ | $s$. $d$. <br> 11 9 <br>  7 | ¢ $11 \stackrel{d}{3}$ |
| Wheat，In．1，wh．＂＊ |  | 8.7 | $\checkmark 7$ |  |  |  |
| Spuing，No． 2 ，ohl＂ | 710 | 710 | 711 | 611 | 811 | 711 |
| Spmag，Ne $2,11$. |  | $\begin{array}{ll}8 . & 0 \\ 9 & 8\end{array}$ | 30 |  | ¢ 8 |  |
| Winter，swath， l ． |  | 8 | 38 | 8 | 83 | $8 \quad 3$ |
| Winter，West．， n | S $\frac{7}{7}$ | 87 | － 7 | 8 | 87 |  |
| al．，No． $1 . . .{ }^{\text {a }}$ | 8 | 8 | 8 \％ | 38 | 8.2 |  |
| （ma，mo．he．hew．．．．＂ | $\therefore 4$ | 51 | 5 412 | 5.1 | 5 |  |
| Ont，We：t mess．．．${ }^{2}$ b bi | 660 | （i） 0 | ${ }^{17} 90$ | 16 | \％ |  |
| Buedn，loug clear，new |  |  |  | 13 | 1 |  |
| sect，fr mear，new，䈨t | 180 | 40 46 | 160 | （5） | 46 | 16 O |
| Lemd，prime west． 78 e | （i） 0 | （6） 0 | $\cdots$ | 189 | （6） 0 | 69 |

## 

National Banes．－The following mational banks have lately been organized：
3，113－Th First Natiomai Bank of Mrshall，Tems．Cantal，$\$ 75,030$ ．



Chayges in Leqal Tenders and National Bank Notes to Eeb．1．－The Comptroller of the Currency hat furnished us the following，showing the amounts of national bank notes out－ standing，Jan．1，together with the amounts outstanding Feb．1． standing the increase or decrease during the $m$ onth；also the ehanges in legal tenders held for the redemption of bank notes up to Feb．1：
 dmome retired during Jian ．
－ 971.775
Anount outstanding Fel，1，1884＊．．．．．．

notes Jan．1，1şi．．．．．．．．．．．．．．
Amomit drposited diming Jan．
$\$ 1.165 .6 .10$
$\because, 019,0 \cdot 6$
\＄39，300，814
Amont drpo－ited during Jan．．．．．
ainomut reissucd dink notes retired
$2,1 \div 6,544$

> Amoment on deposit 16 redeem national
> banh notes Fob. 1, isu4 \＄11，147，398

Circuation of national gold banks，not inchuted athove， $778,704$. Accorling to the above the amount of pratenders on deposit Feb． 1 with the Ireasurer of the nited States to redeem national bank notes was $\$ 11,447,333$ ．The portion of this deposit made（1）by banks become（3）by banks reducing or retiring their circulation，was as follows on the first of eac！of the last five montlis：
monthes：

| Oct． 1. | Nov． 1. | Dec． 1. | Jım． 1. | Fch． 1. |
| :---: | :---: | :---: | :---: | :---: |
| 850\％，651 | 850 | $8 . \$ 4,027$ | $794,4<8$ | $752,021$ |
| 13，584，763 | 13，220，336 | 13，474，261 | 13，154，278 | 13，143，469 |
| 22，374，087 | 21，685，238 | 22，236，913 | 25，352，093 | 27，551，898 |
| 36，921， | 35，756，30 | $36.152,101$ | 39，54 0.344 | 41，447，283 |

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 Feb. 1. We gave the statement for Jan. 1 in Chronicle of Jan. 5, page 19, and by referring to that the changes made during the month can be seen.

Descriplion of Bonds.

38, Act July 12, 1882.
Currency bis
5 per cents.
419 per cents.
4 per cents.
58 , ext. at $3^{1}{ }_{2}$
6s, ext. at $31_{2}$

## Total.

U. S. Bonds Held Feb. 1, 1834, to Secure-

| PublicDeposits <br> in Banks. | Bank <br> Oirculation. | Total Held. |
| :---: | :---: | :---: |

in Banks. Girculation. Total Held.

9,475,450 120,000

## 1,177,000

6,053,0550
\$190,365,950
3,488,000
42,313,900
107,307,700

193,811.400
3,008,000
43,490,900
113,361,250
convertible into cash, is $\$ 170,323$, or about $\$ 213$ per share of the capital stock. A very large portion of the land originally The uired, deducting the area reserved for streets still remains, The company owes no debt, and there is no encumbrance whatwill upon the property. The future policy of the company will be to divide such portions of the cash assets as may be consistent with the maintenance of regular dividends and the preservation of the share value of the residue of the landed proper'y. The assets of the company December 31 were $\$ 170,323$, an increase of $\$ 19,732$ during the year. The receipts of the year were $\$ 23,622$, including a balance of $\$ 2,293$ January 1, 1883 , and the disbursements the same, including a balance of \$6,673 January 1, 1884.
Marquette Honghton \& Oatonagon.-The reports in relation to a forfeiture of the Marquette Houghton \& Ontonagon lan grant are in relation to a "right" t, a land grant, which land grant the Marquette Houghton \& Ontonagon Railruad Company can have if it builds to Ontonagon. The Marquette Houghton \& Oatonagon earned first by construction some years since its original land grant, which it sold to the Brasseys of England for $\$ 2,500,000$ in 1881 . The railroad has just earned another land grant of 80,000 acres by the construction of its Houghto branch. It has the right to earn a third land grant by building to Ontonagon. This land grant is estimated to be worth $\$ 1.500,000$, but the construction of the road would cost nearly a million, and its operation, it is figured, would be a continuous loss. Therefore the railroad company has accounted this as of only contingent future value, worth about the amount of effort taken now and then to secure an extension of time for the bailding of the road. The grant is from the United States, but the State of Michigan is trustee for it, and has extended the time for the building of the road, but another extension may be asked.-Boston Transcript
Pittsburg Fort Wayne \& Chicago.-A special meeting of the stock and bond holders of the Pittsburg Fort Wayne \& Chicago Railroad Company will be held at Pittsburg April 3 , to vote upon a proposition to create a bonded indebtedness of the company, in accordance with the plan for substituting mortgage bonds for the company's guaranteed stock. It adopted, it will give to the holders of the Fort Wayne guaranteed stock, mortgage bonds bearing the same interest, and hav ing the same long period to run as the existing lease of the road to the Pennsylvania Railroad Company.
-The United States Life Insurance Company has made the following important agency appointments: Mr. Richard E. Cochran, a gentleman of excellent social standing and business experience, has $b \geqslant p n$ appointed manager for Maryland, with headquarters at Baltimore. Mr. William C. Johnston, Jr. formerly with the Equitable Life Assurance Society, has been appointed manager for Eastern Massachusetts, with headquarters at $\bar{B}$ sston. Mr.' L. G. Pitman is manager of the Bosquarters at B ston. Mr. L. G. Pitman is manager of the Bos-
ton city office. Mr. W. R. Smith, recently with the New York Life, has been appointed special agent for Eastern Pennsylvania, with headquarters at Philadelphia.
-The Mutual Benefit Life Insurance Company, of Newark, presents its thirty-ninth annual report in to-day's Chronile $\$ 2,190,984$ have been paid in death claims during the year 1883 . The report shows a handsome balance January 1, 1884 of nearly thirty-six million dollars, or a net surplus over all liabilities, at the present market value of securities, of $\$ 2,863,000$. The New York agency is at 137 Broadway.

- The Washington Life Insurance Company has issued its twenty-fourth annual report. It will be found in the advertising columns of the Chronicle. The confidence had in this company it shown by the business done during the year just closed. 2,644 new policies were issued, aggregating $\$ 6.359,000$. The net assets are given as $\$ 6.537,879$, showing an increase during the year of about half a million dollars.
- Attention is called to the card of Messrs. Caldwell, Wash burn \& Townsend in the Chronicle. This house has recently taken enlarged and comfortable offices at No. 5 Wall Street, this city. Notwithstanding the quiet times in the Street, this firm is reported as doing a prettr active business, with a goodly number of customers.
- Attention is called to the statement of the Commercia Mutual Insarance Company in the columns of the Chroniche to-day. This company is among the oldest and best known marine and inland companies, and those desiring policies will do well to notice the figures they present.

Auction Salcs.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller \& Son
\$9,00n Cits Bonds.
ass. fund reg. stick. due $1903 \ldots . . .$. \$1,00a Logango.........1wfordsCo. © Southwestern K'y
\$6ooi Logansport Craw orords. ville \& sonthwestern R'y Co.. int certits............si $\$ 2,000$ State of Arkinsas 7 s .
due 1900 L. R. P. B. ©. N. O RR ……........... $\$ 55$ ${ }_{1} \mathrm{COO}_{\mathrm{O}} \mathrm{Cit}$ due 183 or issited to E iz \& Pad. RR.......11018 and int 1,0io County of Bergen, N . 13,00ô Staten Island Norith \& South Shore RR. Co.,
1st mort..................


## The Mankexs Gazette.

## DEEENES

| Name of Company. | Per <br> Oent | When Payable. | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallrozd. |  |  |  |
| Cedar Rapids \& Mo. R., pre | $3_{3}^{1{ }_{2}}$ | Feb. |  |
| Connecticut \& Pass.. prer. | 3 | Feb. |  |
| Coudersport \& Port Alleghen <br> Massawippi | 3 | Feb. |  |
| N.Y.Prov.dB.(Stonington),(iuaar.) <br> Hanks. | 2 |  | Feb. 4 to Feb. 12 |
| Manhattan ....... | 4 |  | 30 to Feb. 6 |
| Nat. Bk. of the Republic........... | ${ }_{3}^{3}$ | Feb. | 30 to reb. 6 |
| Miscellaneous. <br> RR. Equipment Co. (qua'.) | $21_{2}$ | Feb. |  |

NEW YGIRK, FRIDAY, FEBRUARY 1-5 P. M.
The Money Market and Financial Situation.-There has been a re-action of sentiment in some respects from the depres sion of the previous week in the markets for all securities The prices to which a good many stocks and bonds declined about ten days or two weeks ago were the lowest touched for years, and caused apprehensions which have since given place to greater confidence, because there were no resulting failures. The effect has been to revive at least the investment of capital in railroad bonds, which had been checked.
The prices of commodities, on the other hand, show no indications of advancing. But the recent reduction of wages in the various prominent lines of manufacture, like the Fal River print factories, shows that manufacturers and middle men are accommodating themselves, temporarily at least, to the prices prevailing. The decline, however, seems to have spent its effects in causing mercantile failures, which have greatly diminished in the last two weeks. On the whole, the general situation, though unsatisfactory in view of diminishing exports, low prices, and the dulness of interior trade, is a much more re-assuring one than that of two weeks ago.
The advance of 3 cents on the pound sterling in the quotations for demand sterling bills since the beginning of the year, brings the rate up close to the specie-exporting point, and this, in the present light export movement of breadstuffs and provisions, is a rather unfavorable feature in the situation.
There seems to be no decrease in the supply of loanable funds in the market, and nothing to indicate any speedy improvement in the abnormally low rates for money. Cal loans on stock ${ }^{<}$collaterals have ruled at $11 / 2$ to 2 per cent per annum during the whole week. Time loans on similar collaterals are to be had at $4 \propto 41 / 2$ per cent for three or six months. Mercantile discounts remain unchanged at 4 and $41 / 2$ per cent for the best double-name paper for 60 days and 4 months, and 5 and $5 \frac{1}{2}$ for single-name paper for the same time.

The domestic exchanges in almost every quarter are in favor of New York, and the tendency of money is still to concentrate here.

The last weekly statement of the New York banks, like that of each of the three preceding weeks, showed a large increase of deposits and a corresponding increase of legal tenders and specie, the surplus reserve having risen to $\$ 19,478,775$, against $\$ 10,007,575$ at the corresponding date last year.
The Bank of England weekly statement shows a loss of $£ 56,000$ in specie and a reduction in the reserve to $419-16$ from $413 / 4$ in the previous week. The rate of discount remains unchanced at 3 per cent. The Bank of France exhibits a gain of $1,862,000$ franes in gold and a loss of $1,056,000$ francs in silver.

The following tabie 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.

|  | $\begin{gathered} 1884 . \\ \text { Jun. } 26 . \end{gathered}$ | Differ'nces fr' $m$ prevzous week. | $\begin{gathered} 1883 . \\ \operatorname{Jan} .27 . \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Jun. } 28 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansana dis | \$333,939,200 | Inc $\$ 1,40 \% 400$ | \$316,905,40C | \$322.966,500 |
| Specie | 72.921,300 | Inc. . $2,540,700$ | 63,937,70 | 63,355.600 |
| Circulation. | 11,669,300 | Ine. $213,40 \mathrm{C}$ | 16.355. 5 ) | 20,040,800 |
| Net deposits | 319.894,100 | Inc. 4,313,400 | 309,126,100 | 316,109,400 |
| Legal tenders. | 4,031,00) | Inc. 732,200 | 23,351,400 | 19,773,600 |
| Legal reserve. | \$87,473,525 | Inc $\$ 1.078,350$ | \$77,281,525 | \$79,027.350 |
| Reserve held. | 106,952,300 | Inc. 3,272,900 | 87,289,100 | 83,129,200 |
| Surplus | \$19,478,775 | Inc . $\$ 2,194.550$ | \$10,007.575 | \$9,101,850 |

Exchange.-The market for sterling has been firmer during the week, owing to the comparatively light supply of commercial bills against exports of breadstuffs and cotton. The posted rates have advanced $1 / 2$ cent on the pound sterling to $4861 / 2$ and 489 . The rates for actual business on Friday, Feb. 1st, were as follows, viz.: Sixty days, $4851 / 2 @ 45^{3} /$; demand, $488 @ 4881 /$; cables, $4881 /(44833$; commercial bills sold at $488 @ 4881 / 4$,
$484 @ 4841 / 2$.

Quotations for foreign exchange are as follows, the prices being the posted rates of leading bankers:


United States Bonds.-The government bond market has been inactive, but prices have been well maintained at the advance recently established.
The ciosing prices at the N. Y. Board have been as follows:


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:

| Date. | Receipts. | Payments. | Baiances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Сигтенсу. |
|  | * 3,201.940 96 | ${ }_{1,003.418}^{\text {\$ }}$ | 117,686.015 75 | $9.810 .84813$ |
| Jan. ${ }^{26}$ | * $1,2,7,97310$ | 1,657,191 59 | 117.298 .92812 | 9,748,7:7 27 |
| " $29 .$. | 1,484.523 10 | $\dagger 1,996,95033$ | 117,301,70230 | 9,230,520 81 |
| " $30 .$. |  | 577.421 <br> 9.49 <br> 18 | 117,481,162 54 | $9,416,47762$ <br> $9,442,270$ <br> 22 |
| Feb. ${ }^{\prime} 1 .$. | 1,082,963 91 | 1,928,356 57 | $116.953,30488$ | 9,078,630 41 |
| Total ... | 8,859,129 37 | $8,106,18523$ |  |  |

## * Includes $\$ 2,000,000$ gold certificates put into cash.

+ Includes $\$ 333,000$ gold certiticates taken ont of cash.
State and Railroad Bonds.-The business in railroad bonds in the last week has been of a very fair volume, and of a much better character than in the week preceding. There were less violent fluctuations in prices, and a more genera upward tendency. The West Shore 5 s were less active; the range of their prices from Saturday morning, the 26th, to last night, was as follows, viz.: $513 / 4,51,55,52,53,527 / 8$. The Northern Pacific and Texas Pacific issues were among the most active after the West Shores, the former selling at $963 / 8$ @ $99 @ 977_{8} @ 100 @ 997 /$, and the latter at $41 @ 401 / 2 @ 44 @ 43 @$ $431 /$ for the land grant incomes and 725, $@ 743 / 4 @ \times 711 / 2$ (@71@ 72 for the Rio Grande division firsts. The range of other bonds was as follows: Erie second consols at 891/@891/4@ 921/4; Wabash general mortgage 6 s at 601/4@65@63@631/2; Atlantic \& Pacific incomes at $171 /(@ 191 / 2 @ 19$; Chesapeake \& Ohio currency 6 s at $461 / @ 49 @ 485$; Canada Southern firsts a $951 / 2 @ 961 / 2$; Denver \& Rio Grande Western firsts at $661 / 2 @ 69$ East Tennessee 5s at 713/8@711/6@721/4@72; Kansas \& Texas general mortgage 6 s at $791 / 2 @ 79 @ 81 @ 807 /$; New York Chicago \& St. Louis firsts at 1007/8@1001/2@ 1013/4@1015\%; New Orleans \& Pacific firsts at 82@83 Oregon Railway \& Navigation firsts at 1031/2@105@1043/4 Oregon Short Line 6s at $911 / 2 @ 94$ and ex-interest at $901 / 1090$ Orecon \& Trans-Continental firsts at 70@73@691/2@72@711/2 St. Paul \& Manitoba consols at $99 @ 983 / 4100 @ 993 / 4$; St. Paul \& Omaha consols at $10811 @ 1091 /$; Fo:t Worth \& Denver City 6 s at 68@67/8@69@683/4; Iron Mountain 5s at 691/2@71; Rochester $\&$ Pittsburg incomes at $55 @ 60$.
State issues received more attention during the past week than for a long time, and transactions were well distributed. Sales included Louisiana consols at 76, do. ex-matured coupon at 67, North Carolina 4s at 83@831\%, Rhode Island 6s at 118, Georgia 7s cold at 112, South Carolina 6s, Brown consolidated, at 10.5. Missouri 6 s of 1888 at 109, Alabama class A at 81 @ 82 do. class B at 100, Tennessee 6s, old, at $373 / 438$, do. compromise at $44(043 \%$. do. new at 38 , and Arkansas 7s, issued to Little Rock Pine Bluffs \& New Orleans Railroad, at 20 .
Railroad and Miscellaneous Stocks.-There has been a general advance in the stock market during the last week, caused chiefly by the covering of shorts, who had largely oversold the majority of the leading active stocks during the preceding weeks. The efforts to depress prices had been aided to a large degree by the apprehensions of failures, etc., which prevailed. But with the recovery of confidence prices rapidly advanced, and the shorts were obliged to cover their outstanding contracts. Oregon Navigation and the Northern Pacifics were particularly conspicuous in this respect early in the week, the former scoring an advance of 30 points on comparatively small sales (with a premium of 9 per cent paid for cash stock), and Northern Pacific rising ${ }_{8}$ per points. On Tuesday Manitoba also jumped up some 9 points on covering; and later on, Union Pacific, Louisville \& Nashville and Delaware Lackawanna \& Western Louisville \& Nashville and Delaware Lackawanna \& Western were made leaders in a very pronounced upward movement. The effect on the general market was to establish a higher range of prices pretty nearly all around. The following are the principal net changes for the week: advanced-Burlington \& Quincy, 21/2; Canada Southern, 23/4; Delaware Lackawanna \& Western, 55\%; Lake Shore, 41\%; Louisville \& Nasliville, 45\%: Missouri Pacific, 31/4; Northwestern, 35 : do. preferred, 33 ; Northern Pacific, $21 / 4$; do. preferred, $4^{\frac{3}{4}}$; Oregon Railway $\&$ Navigation, 10 ; Oregon $\&$ Trans-Continental, $6^{7}$ : Pacific Mail, $41 / 2$; Milwaukee \& St. Paul, 31/8; St. Paul \& Omaha, 2; do. preferred, 3; St. Paul \& Manitoba, 6; Texas \& Pacific, 3; Union Pacific, 41/4; Wabash, M1 2 ; do. preferred, 21/4; and Western Union, $31 / 8$ Declined$11 / 2$; do. preferred, $21 / 4 ;$
Canadian Pacific, $1 \%$.

NEW YORK STOCK EXCILANGE PRICES FOR WEER ENDING WREB, R, AND SINCR JAN, 1, 1884.


## RALEGAD EARNAN（XS

The latest railrosl carnings and the totals from Jan． 1 to latest date are given below．The statement includes the gross The columns under the heading＂January 1 to latest date＂fur－ nish the gross earnings from January 1 to，and including the period mentioned in the second column

| Roads． | Latest Eurnings Reporled． |  |  | Jitm．i to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ivectio | 184 | 1883. | 834 | 1883. |
| Bur．erdim．${ }^{\text {den }}$ |  | $\therefore 501$ | 43.369 | ${ }^{7 i} \cdot 124!$ |  |
| Causid＇ı Pacitic | wh tian | （is） 00 | 3\％， | $1 \leq 30.00$ |  |
| Central Iowa． | 3 w w J．an． | 30.15 | 19.433 | － | 57.180 |
| Cbesay \＆Ohio | 3d wrydu． | 38， |  | 17209 | 1．8．48： |
| Clizago \＆Altom | 30 wk Jm | 16613 | 14．titic | ［ $61,5 \mathrm{~F}$ | 43,651 |
| Chic．© East．IIl． | 3d whJat | 8， |  | \％1510 | －97， 316 |
| Cuic．${ }^{\text {che }}$ Grimk | WkJan |  | 320 | 1，006． 1 |  |
| Chic．Mil．\＆St．P． | 3 c | \％ 49.500 | 20．10 | 1，06， 06 | 919,600 |
| Cn．8t．P．Min．dO | 3 l wh man | 52 | 6is．00 | $\bigcirc 1 . \sec$ |  |
| Cuic．\＆W．Mic | $2 d$ w\％Joh． | 24.51 | 22．64 | $\because 12$ | 11，267 |
| Cin．Ind．st．L | $2 \mathrm{wl}+3$ | 0， 17 | 85.085 | 60.71 | 4．3， |
| Cin．Wash．es Bat | 3，WkJ | －0， | 3－7， | 2．17－1 |  |
| Clav．Col．C．d Ind | 1st．wh J！an |  | 44.59 |  |  |
| Denred Riogrill | 30 wkJan | 11－4100 | 93，16 | 39．6．30 | 2：3， 10,076 |
| Destio．d fet．${ }^{\text {D }}$ D． | 3，wk． | 20，42 | 2， 2,56 | 53， 319 |  |
| Dub．\＆Sionx C． | 3，whit | 1. | 16．52 |  |  |
| Easteru | Wkら | \％ | 197：0 | 203， 236 | 1：7， |
| Fint \＆P Mara． | 3a wk 1 an． | $4:-1$ | 13，097 | 121，\％o | 128.679 |
| Ft．W．\＆Denver． | 1it wkJat |  | 36 | 7－5，616 | 1，024，710 |
| Grand Trunk．${ }^{\text {Gr }}$ | WkJ | $\xrightarrow{293,403}$ | 310．063 | － | 1， $0 \times 472$ |
| Gr．Bay Warst．i． | 34145 | －10， | 236,670 | 53.400 | 6.68685 |
| （Iowa） | 3 d whta |  |  |  |  |
| Ind．Bloomin ${ }^{\text {d }}$ N |  | 43，514 | 88.800 | $1 \pm 420$ | 6\％， |
| K．C．Ft．s．titrif | 豆d wimb． | 13， 10 |  | 25， 18 |  |
| Kentucky Cent． | 2d whdm |  | 10.9 \％ | 20.48 | $\bigcirc 10$ |
| L．Erie d Westry | － 3014 what | 行， | 31,97 | 162， $4 \times 7$ | \％ 6 |
| Louisv．d Nashis | 30 wls dan． | 230，20： | 2－6，910 | 6．33，200 | －14．290 |
| Mex．Cent No．l） | Sd whe dan． | －100 |  | 23．70 |  |
| Mex．Nat．，No．1） | \｛ 3，WR | 13， 160 |  |  |  |
| Mil．L．shide West | 30 wh | 16，4 5 | 15，43 | 4i3，130 | 4． 9.1 |
| Norioll \＆West | $2{ }^{25}$ |  | 1346 | 为 | ！ |
| slenamboat V | 2， | 10，0 | 3， 10 | 30300 | 3506 |
| Northern Paciil | 3st whtal | 1－703 | 20.032 | 14， 0.3 | 2068 |
| Ohio Southern． | 1si wk J | c， 113 |  |  | 30，774 |
| Peo．Dec ect Ex | 30 wk Ja | 18.3 | \％， 81 | 45.00 | 17,433 |
| 8t．L．Alt．心T | 3 w ¢ Jan． | 28， 5 | 24.359 | 77，181 | 86． 51 |
| Do（brehs． | ， 30 wk Jinn | 10，3 | 17，810 | ＋ 4,013 |  |
|  | \％． 3 whe Jam． | 4， 40 |  |  | 2， 678 |
| 8t．L．\＆San Frau | n． 3 w w Jam | 74.500 | $5 \times .971$ | 199．410 | 176,63 47,610 |
| t．Paul Minn Du ${ }^{\text {a }}$ | M． 30 wk want | 107， 6 ， | 115，041 | 303，964 | 363，606 |
| Tex．\＆St．Louis． | cead we sam． | 16，006 |  | 29.162 | ．．．． |
| Roads． | Latest Éaruings Reporled． |  |  | Jun．to 1 Latest Date． |  |
|  | Wector 10 | 1883. | 1832. | 1883. | 1882. |



Cincinnatisuath Decembe
Danbury \＆Nor：October Evansv．© N．H．Dectmber
 GulfColdSan．Fe 2 wたらい・ Hous．E．\＆W．Tex Deromber L．R．\＆FL．Snith Decomber
L．Rk．M． La．\＆Mo．River．Noreabra
Mar．Hongh．\＆O Memp．\＆Charl，2d wle Dee Minsouri Pae．＂Athentine． Mo．Kan．s＇．${ }^{\text {d }}$ ith wh1，
 fobile \＆Ohno．Derwinher

 Northerncent．．De qumb Oregon \＆Cal．．．N．vanibr． Oregon R．dN．Co Becthter． Pennsylvania，V Veaqume． Philadelp，\＆Erie Nownmer


 Columb．\＆Gr．Decenther．
Va．inidand．lierember． Va．inidiand．Herember．
West No Car．Jermber． Rome Wat．d Og Decratrer
Bo．Pac．Cal．N．D Octorer
Do So．Div．$\ddagger$ Octurer
Do Arizona October Do N．Mext． Union Pacific．．
Utall Central．．．Nowrmber
Vicksbred Mer．Iecember
Wab．st．L．\＆P

## est Jerse E．．．．Novembo

－
$\dagger$ lncluded in Central Pacitic earnings above． 1881
S Mexican curren＇y．IInchas Utahlines in 188 ． $a$ Includes St．Lond Iron inmothe dhen in both years．
$b$ Encludes thternatinno．Ark．and Tesas．
c Embracing lines in Mo．Ark

New York City isanks．－The following statement shows the condition of tie Associated Banks of New York City for the week endine at the commencemant of business on Jan． 26

| Banks． | Capital． | Averape amount of－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | spee | $\begin{aligned} & \text { Ifng? } \\ & \text { Rnilers. } \end{aligned}$ | $\begin{gathered} \text { Net dep } \begin{array}{c} \text { thets } \\ \text { than U. U. } s . \end{array} \\ \hline \end{gathered}$ |  |
|  | （11）．0．0 | 11，019．0nn | 1，3\％ |  |  | $4 *_{0}$ |
| Mathitan Co． | 2．03900 | － | \％20． |  |  | 3¢訁， 200 |
| yechanics | 2，000：00 | F－5． | 9\％， |  |  |  |
|  | ！ | 11， | 1 |  | Shertue | io |
| Emericix |  | 31－ | 71.100 |  |  | \％ 200 |
| City |  | （\％ay | ${ }^{6.4 .2}$ |  |  | TS2300 |
| Fultos． | deen | P里 |  | 1＋1： | 1， |  |
| Meracai | 300 \％ | 14， 39.4100 | 3.24 | Sara | 3， $3 \times 3 \times 700$ | 2sioijo |
| Gallatin Nat | 1，0u\％ | 4 | 57 | 15.301 |  |  |
| Buthersis ？ |  | \％ |  |  |  |  |
| neelhat |  |  |  |  |  |  |
| Leather | \％en | 3， |  | H | 1，2 | 11，300 |
| 3tae of N． | － 0 O | 110 | \％ 1 | 24 |  |  |
| atuericates | Silio． | 10 | 4 |  | 15 |  |
| roajwiy | 1.0000 | 196\％ 40 | 1，01： |  |  | （00）0．0 |
| kerent | 1.06 | \％，\％er |  |  |  |  |
| Fanc | 1.50 c | 3 | 0， | San： | 2.1 | 180,160 |
| Chatla | 450 ． | A， 68 | 1 | 419 | 4,6 | 100 |
| Peopiess．er | 20n | 32s：1\％ | Torem | 36. | $3.35 \overline{4}$ |  |
|  | 1 Pome | －9， 8. | 2.35 | chation | 18 | 2 \％，000 |
| Metrop | 3，006： | 14， | 1，1．4 | 9 9\％ | 8 | i， $3,50,400$ 0 |
| Citizens | 1000 | 3 | \％ 4 | 44 | 3.220 .6 |  |
|  | 50 |  |  |  |  | ，400 |
| 3i．N：chas | 500 ， | 2． 20 \％ 9 | Sus | $1: 18$ | 2.6 |  |
| thoes Leat |  | ${ }_{4}^{3}$ |  | 2it |  |  |
| Oentinemt | itme | 5 | 2，115 160 | 3 |  |  |
|  | 3un．Gor | 2，180， |  |  |  | 200,000 |
| importers | 1，500．0 | 20， | 5.48 | 1.3 | 2，${ }^{24}$ | 1，399，900 |
| $\bigcirc$ | 2000．009 | 1 | Sesme | 2，10．500 | 1. |  |
| Yombit | 2te | d， | 114， 10 |  | \％ | 23,60 |
| East River |  |  |  | 1，35，500 |  | 83， 4010 |
| conta | 200． | 8 | ，\％ | ， | $5$ | 247,003 45,000 |
| second Mation | Wernol | 3.9 d． | 1，6：1． | 3 | $4.1$ | 59,20 |
| Prat Aiti |  | 3， | 3－250 | 3 | 10 | 149，900 |
| Che |  | ＋ |  |  |  |  |
|  |  |  |  |  |  |  |
| 4nors mar |  |  |  |  |  | $1 \leq 0,0,0$ |
| m＇n | 75 nom | 1， |  | 107409 |  | 5100 |
| Hase wation | 30.8 | \％， |  |  |  |  |
| vilthav | ${ }_{20} 0^{1}$ |  |  |  |  |  |
| Geman | 2．n\％ 0 ¢io | 2． $210 \% 6$ |  |  |  |  |
| S N | 510，900 |  |  |  |  |  |
| Lincoin | ${ }^{30}$ | $2,346.989$ |  | 18. |  |  |
|  | （1） | 1，03i，500 | 1 $\sim$ \％，100 | 111，000 | 1， | ， 00 |
|  | к1 312.7 | 13，3i，9，9．2 | 72，92，：00 | 34．031， | ：49，694，：100 | ：4，664，30 |

＊No report，same as last week．
The deviations from returns of previous week are as follows：



Phinufelph：

| $18: 3 .$ | $\text { Loane. } L$ | Soncy． | Deporeits.* | ulation． $0^{5}$ | $\begin{gathered} \text { Aw. Clear. } \\ =3 \\ =3 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sept． 10 | 74.57 .781 |  | （x，191：317 | \％，31－5 | －0， $0,21.4 \times 4$ |
|  | 90．107， | 18.15 | 83：040，641 | $9 \% 17: \% 1$ | 55.463048 |
|  | T－91．14 | 1－44．15．） | f0， $518 \mathrm{c} / 3$ | 9．240．023 | $51.7+2.503$ |
| ct． | \％75 614 | ？－3．0． | 20．1475－9 | \％ | 5\％， $513 \% 845$ |
| 1. | T1．818 | 1－983039 | （0） $2-2 \times 4$ |  | ¢ 4.193 .837 |
|  | 7．43 in7 | $1 \times 2100$ | \％0．045，¢！ | 82.3601 | ［9．42S $5: 6$ |
| Nov． | 77，140，693） | 19．014．53 | minn | 925.46 | 54， |
|  | $91.15 \% 6.801$ | 19.68 | （0，544 19 | 420．332 | 50.503 .448 |
| ＂． | \％ 515111 | 19，96\％s9 | $70.37<145$ | $52543 \%$ | 8．808．78 |
|  | －6， 6 | 202is．is | 71.000 |  | 43， 516.89 |
| 11 | d6antisi | 20， 21.46 | 20， | 明120， | － 812.615 |
| 17 | Tallais | \％ | \％1， | 9240,314 | Gu？60468 |
| ＂ 24 | 71 | 20，4r， | 71，3－7530 | 6． $2 \times 43$ | 40，914，256 |
|  |  |  |  | 9．2．0．07 | 69．107 814 |
| Jan． | \％15 17 | 28，1140\％1 | 720， | －924．43 | 51.450 .9 |
| ＂． | \％ $1092 \times 5$ | 2150．640 | 11．29， 730 | $8.168 .50 \%$ | 514．464．45 |
|  | 17．29＋．942 | $21.240 .+12$ | 51，050，14 | 8，50，120 |  |

GENERAL QUOTACIONS OF STOCKS AND BONDS.
Quotations in New York represent the per cent vatie, Whatever the par mar, be ; other quotations are frequently made per sha:
 Quotations in New York are to Thursday ; from other cities, to late mail dates.

Subscribers will confer a favor by giving notice of any error discovered in these quotations.
United States Bonds.


| UNITED | TATES B |
| :---: | :---: |
| 28, 1891 |  |
| 907 |  |
| 48, 1907... | .. conp.. |
| 38, option U. | reg. $Q$ - F |
| 68, |  |
| 6s, Curr | 896.....reg...JdJ |
| 6s, Currenc | 897.....reg. ...J. ${ }^{\text {dJJ }}$ |
| $6 \mathrm{6s}$, Currenc | 1898 .....reg. ....dy |

## STATE SECUIRITIES.

##  <br> 68, 10-20, 9000

arkansas-6s. fiudea, $1899 .$. d
78, L. R. \& Ft. dessue 7s, Memplis © 1. . 2 i., 1899 .. 78, L. R.P. B. \& N. N., 1900 78, Ark. Central RK., 1900.A \& Californiit-6s, civil bon
Connecticut--6s,
5s
Delaware-6................... \& i 10
 Consol. 3-658, 1924, rea........ 11 Funding 5s, 1899.............J\&Jil 110 Perm. imp. 7 s , 1891 . Wash.-Fundiloan (Cong.) 68, , .,', $92 \dagger$ Fund. loan (Les.) $6, \frac{g}{2} . .1902$ Varl 123 Water stceck, $7 \mathrm{~s}, 1901$.
 Georgia-6s, 1886 78 , endorsed, $1>86$.
 Louisiana-New co....
Ex matured coupon. Ex matured co

6s, Hospital, 1882-87 68,1890 .
58,1880 ;

## Massachusetts-.5s. rold, 1890

$\qquad$
$\stackrel{\text { do }}{\text { Michige }}$ $\qquad$ do 1888
Minnesotit-NEN $41_{2}$ Fundiar in 189 Long bents. '89-90 Asylum or Universit $r$. Hanniba New Ha
War loan, 6s, $189 \% 1892$
Var loin, 6s, $1901-190.5$
New Jersey, 6s, $1897-1902$.
6 s, exempt, 1 s!ts.
New York-tis, 68, gold, 1591
68, sold, 1891
68. 6s. old...
6s, N .
6 s , do
6 s do Fund 3-5 18 부


 | Bid. |
| :--- |
| $1141_{4}$ |
| $114 L_{4}$ |
| $1233_{4}$ |
| $1233_{4}$ |
| 1012 |
| 129 |
| 131 |
| 133 |
| 133 |
| 137 |

 - ${ }^{4}{ }^{5}$ $\frac{\mathrm{Cr}}{\text { Climany, } \mathrm{N} \text {. }}$ City Securities. CITRY SECURITIIES
any, N. Y.-6s, long....Various Albany, 4legheny, $\mathrm{Pa} .-$
4 s, coun .18

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\begin{aligned}
& \text { Hegneny, Pa. }-5 \\
& 4\left\llcorner_{2 \text { s, coup. } 188}\right. \\
& 4 \mathrm{~s}, \text { coup., } 1901 \text {. } \\
& \text { Allegheny Co., }
\end{aligned}
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\begin{aligned}
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$$

$\frac{B i d .}{108}$ $|$| Ask. |
| :---: |
| $\ldots$ |

$$
\begin{gathered}
\text { Atanta, Ga.-7. } \\
\text { Do. \& : } \\
\text { Waterworks. } \\
\text { Augusta, Me.- }
\end{gathered}
$$

general quotations of spocks and bonds－Continued． For Explanations See Notes at Head of First Page of quotations．

| oad Bonds． | Bid． | Ask． | Rallroad bonds． | Bid． | As | Railroad bonds． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Cha | $\begin{aligned} & 105^{1} \\ & 142 \end{aligned}$ |  |  |  |  |
| RAILFOAD BOND |  |  | $2 \mathrm{dmort}$. 7s． $1910 \ldots . .$. | $105$ | 100 | Indapolis \＆Cin．， 1 st， 7 s．＇88．A． 80 | 8 | 105 |
| Ala．Cent． 1 1st M．，6s，1918．．．．J．${ }_{\text {did }}$ | 92 |  | Cheraw \＆Darl．－1st M．，8s，＇88．AdO | $\begin{aligned} & 105 \\ & 103 \end{aligned}$ |  |  | 40 |  |
| Ala．Gt．Souther | 11 | 112 | Ches．\＆Olio－Piur money tal， 1898 | 11312 |  | Rich \＆Chic－ist， 7 | 7 | $110^{*}$ |
| Al | 11 | 12 | Series A， 19 |  |  |  |  |  |
| 2 d | 10 |  | gold，seri | $97{ }^{4}$ | ${ }^{9} 3^{7} 8$ |  |  | 12 |
| Con | 1：0 |  |  | 1013 | ${ }_{0}{ }^{4}$ | Consol．mort |  | 10．${ }^{\text {a }}$ |
| Alleghany Cent．－ 1 st M．， 6 s ， |  | $97{ }_{18}$ | Che |  | ¢9 | Cin．\＆Sp．－7s，C．C．C．\＆L．，1901．A．\＆O |  |  |
| Incomes， 1912 |  | 12 | Cheshir |  | 119 |  |  |  |
| Allegh．East．exten．${ }^{\text {E }}$ | 127 | 129 | Sterling mort．，6s，\％，1903．JkJ |  |  | 1st M．，guar， $4^{4} \mathrm{~L} 5-6 \mathrm{~s}, 1931 . \mathrm{Mc-}$ | $10 \sim 2$ | 1 |
| In |  | 33 |  |  | 11 | 2d mort，ghar．，5s， 1931 ．．．J．${ }^{\text {a }}$ |  | 1 |
| Atch＇n \＆Nels．－ |  | 21 |  |  | $1-4$ |  | $17{ }^{3}$ |  |
| atch．Ton．\％S．F |  | $\stackrel{1612}{ }$ |  |  |  |  |  |  |
| Sinkins funt， 6 ， 1991 | 103 | iot | Jacks |  |  | balt short |  |  |
| Guavanteed 7s， 1909 |  | 114 |  | 117 |  | Clev．Col．C．\＆［．－1st， 7 s，＇99．Mive |  |  |
| 5 s ， $190 \%$（1． |  | 10 | do 2 d 3 （ 360$)$ 78 ， 98 J， |  |  |  | 118 |  |
|  | 137 | $8{ }^{\text {\％}}$－ |  | 17 | 119 |  | 112 |  |
| Florence | 115 | 10 |  |  | 1：312 | Clev．d Pitts．－4th M．，6s，1892．I．E．J | 109 |  |
| K．C．Tope | 119 |  | Bon |  |  |  | 1 | － |
| do | $101{ }^{108}$ | 106 |  |  |  | Clev．d．M．Yal．－1st，7s．上．，93．F\＆d | 12 |  |
| N．Mex．ESO．Pac．，1st，7s． 1909 Adio ${ }^{\text {d }}$ |  | ${ }_{109}^{1: 6 L^{2}}$ | 5s，debenture，1913．．．．．．．．．ice |  |  | colmma \＆Greenv．－1st，6s， 1916 |  | ${ }_{79}{ }^{31}$ |
| as＇t Hill \＆De Soto， 1 |  | ${ }_{1109}{ }^{1}$ | $\begin{aligned} & 5 \mathrm{~s}, 1919, \text { Iowil } \\ & 4 \mathrm{~s}, 1919, \end{aligned}$ |  | 12 | Col． |  | 79 |
| ebio is Ark．V．，18t， 7 s ， |  | $4{ }_{4}$ |  |  |  | Col．心 |  | 17 |
| Wichitads．w | 07 | 8 | ts，plain bond |  |  | ， |  |  |
| － 4 tanta \＆Charlotte Air Li．－1st，7s |  |  | Bur．© Mo．R．，${ }^{\prime}$ d M．，7s． $93 . \mathrm{ack}$ |  | 119 | Col．\＆Toledo－ |  |  |
| Income， 6 s |  |  |  |  |  |  |  |  |
| Atlantic \＆Pac． | $\because 9$ | 29 |  | $+104{ }^{3}$ |  | Col．\＆Xenia－1st M．，7s， 1390 Mcs | 11 | 112ia |
| Incomes， 1910 Baltimore d 01 | $10{ }^{12} 4$ | $104{ }^{2}$ |  |  |  | Conn © Passump．－ M ． | 19 |  |
| Stering，5s， 19 | ． 107 |  | do |  |  | Massawi | 1 |  |
| Sterling，6s， 18 | 113 | 115 | do Om．c－S．W．，1st，8s，J\＆\＆ |  |  |  |  | \％． |
| Sterling mort．， 6 | $119$ | 121 | IIt．Grand Tr．，1st．88．＇ 90 ．．．A | 4 |  | Connecting（Phila．）－－1st，6s ．．M．s． | 17 | 8 |
| Parkersburg Br．， $68,1919 . . .480$ | $116{ }^{1}$ |  |  |  |  | Consol．RR．ot Vt．，1st，5s， $1913 . J$ J．J |  |  |
|  |  | 17 | Quincy |  | ！1234 |  |  |  |
| munel，6s， s. ，g＇d， 191 | ：114 | 116 |  |  | 10ı4 |  |  |  |
|  |  |  | Chic．C．Deto dinur－7s， 1910 j．J |  | ${ }_{49}^{19}$ | Dakotas | 9 | 100 |
| 2 d mort． |  |  | Chic．\＆East In．－ 1 S | 95 |  | Dayton | 93 |  |
|  | 1122 | 122 | Chic．\＆Gr．Trunk－1st mort． 1900 | 99 | 101 | d | 00 | 1 |
| 6s， |  |  | Chic．\＆Mich．1．Sh．－1st，3s，＇89．M\＆s |  |  | 3 d | 06 |  |
| Bost．Clint．\＆ |  | $10{ }^{1} 4$ |  |  |  | Dayt | 15 |  |
| 1 st |  | 115 | P．duc．Div | 132 |  |  |  |  |
|  |  | 119 |  | 12 | $12 \overline{1}$ |  | －126i2 |  |
| N．Bedford R |  |  | St．P．dChic．， 7 s，\％．， 1902 ．．．id | $1{ }^{102} 7_{8}$ |  | Del．Lack．WW．－Conv． $7 \mathrm{~s}, 1892$ J\＆D | 112 |  |
| Equipment Framighan | 10 | 9 |  | 1151 | 117\％ | Mort．7s．1907．．．．．．．${ }^{\text {co．．Mces }}$ |  |  |
| Bost．ConcedMon | $110.33_{4}$ |  | I．\＆M．．．1st | 117 |  |  |  |  |
| Consel．mort．，7s， 1893 ．．．．．．Ader | 11. | ${ }^{11.4{ }^{2} 2}$ | I＇a．© Dak． |  |  |  | ${ }_{\text {fi }} 8^{14}$ |  |
| Bost．Hart．c E．－1st， $7 \mathrm{~s}, 1900$ ．J． c J | 13 | $1 \pm$ | \＆Dak．， | ${ }_{1}^{1} 121$ |  |  | ${ }_{92}{ }^{2}$ |  |
| 1st mirt， | 10 | 115i | Ont．Mil．，1st M． | 12012 | $1212$ | Des M．©Ft．D．－1st，6s，190J．Jded |  | 0 |
| 6s． $18 \rightarrow 6$ |  | 113 | 1st M．，I．© D． | 118 |  | D |  | 80 |
| New is． 1 |  | 106 |  | 1063 | 1084 |  |  |  |
| Boston \＆Main |  |  |  |  |  |  |  |  |
| t．\＆ |  |  |  | 11. |  |  |  |  |
| Bost．\＆Revere 13＇h－1st，6ip |  |  | Pace Dive | 19 |  | Det．L M Non |  |  |
| Bradt |  |  | Mo Mest．Diverser | 902 | ${ }^{90}{ }^{7}$ | 1）t．ir ek．心 |  |  |
|  |  |  | Minerai Pt，Diveros， 1910 oust | 902 |  |  |  |  |
| Brlyn Bathice．L．o 1st，fis． $1912 . \mathrm{Fed}$ |  | 40 | Sup | 90 | 914 |  |  |  |
| Brookly Elevated－Bonds |  | 40 | Whic．©NW．－－ | $10107_{8}$ |  | Dut．©Dak－1st M．，\％，1919J， | 1 | $98 *$ |
|  | 131 |  | Consol．numt．， $75,1915 . \ldots . . Q^{-1}$ | 133 | 131 | Duhats．City－1st |  | 118 |
| Buft：N．Y．dP＇hil．－1st，6s，\％．，96．J．d．J | 71 | 73 | Exten mort | 10. |  | Dank | 10 |  |
|  | 96 | 97 |  | \％ | 2 |  | $11_{1612}$ |  |
| Cons 6\％ $1 . . . . . .$. | ．．．．． |  |  |  |  |  |  | 7218 |
| Pitts．Tithisv．e B，－－7s， $1 \times 96$ ． |  | 10， | Sinking fund，6x． 1 |  |  | Inco |  |  |
| Oil Cr |  |  |  |  |  |  |  |  |
| Union © Titus |  | 99 |  |  |  | $\mathrm{E}$ | 100 |  |
| arren \＆FRKlh |  |  | Des M．EMinili |  |  | Ei大tern，Mass．－6s，¢，i90ti M， | 110934 | 10 |
| Buft \＆Southwest－6s， 1908 dicd | I |  | Iowat Mill，1st M．，3s， 1900 | 23 |  | sterling debs．，6＊，¢，1906．．．me | 0 | 107 |
| C．Rami．F．EN．1st，6s．1：920．AdO | $1{ }^{1}$ |  | Peninsuli，1st，eo | 121 |  | Eliz．City＊ |  |  |
| －（1） $1 \mathrm{st}, 5 \mathrm{~s}, 1$ |  | 90 | Chic．d | 119 |  |  |  | $\begin{gathered} 85 \\ 1033_{8} \end{gathered}$ |
| Cairo \＆ |  |  | Mil．（E）Mad． st，6s， 1900 |  | $2)^{1}$ |  | 11. |  |
| Califor |  |  |  |  |  |  |  |  |
| $2 \mathrm{~d} \mathrm{M.}$.6 s ，\％．，end C． |  |  | Menominee Ext．ist． $7,1911.10$ |  |  | rie d Pitsil |  |  |
| 3d M．（guar．C．P．）， |  |  | Northwest． |  |  | Cons．mort，． 7 f， | 10 |  |
|  | －10 | 45 | Chs， 191 |  |  | Equipment，7s，1900 $\ldots$ ， | 10. |  |
|  |  |  | Chic．es．w．．1st， |  |  | Evansv．© Crawf．－1st，7s， 87. J．d． | 103 | 106 |
| 2 d mort．，fis， 1904 ．．．．．．．．．A．ci |  |  |  |  |  | Evans．\＆T． |  |  |
|  |  |  | 2dmort tix，1907．．．．．．．．．Jdev |  |  | Evalss．T．II |  |  |
| Canada So．－1st M．．guar．，1908．J．${ }^{\text {d，J J }}$ | 9.8 | 96 88 | eu．lien， | $106 \mathrm{~L}_{2}$ |  | 5s， 1900 | 10 | 111 |
|  |  |  |  | 100 |  | 69， 1898 | 117 |  |
| Carolina Cent．－ 1 st， 6 s s．g．， |  | ${ }^{100}$ | do ${ }^{\text {d }}$ | 101 |  | 7s， 1891 |  | 12 |
| Catawissa－Mort．，7s， 1900 | 1.33 |  | O．Jack．dE（Gt． |  |  | Flint \＆$P$ ． | 1134 | \％ |
| ， |  | 113 | do 2d M．， $8 \mathrm{~s}, 90$ ， | 114 |  | Flin |  |  |
| Cedar R．\＆Mo． | 109 | $11.9{ }_{2}$ | do 2 dmort deld | 112 | 92 | Holly W．\＆M－1．st，8s， $1901 . \mathrm{Jcei}$ |  |  |
| 1st mo |  | 123 | Chic．St．L．\＆Pitt．－1st，$\overline{\text { B }}$ ， 1 ， | 100 | 92 |  |  | $\ldots 9$ |
| nt．Br．U．Pac | 100 |  | Chic．© Gt．East． |  |  | W．\＆Denv．city－1st，os． 1921 |  |  |
| Fund．coupo | 90 |  | Col．\＆Ind．C．， 1 st | ${ }_{109}^{114}$ |  | Frankfort d Kokomo－ |  |  |
| Atch．d Pik | 110 | 103 | Un do ${ }^{\text {dogensp }}$ 20 |  | 110 |  | 109 | 11 |
| Cent．of Ga．－1st．cons．，78， $93 . \mathrm{J}$ ，\＆J | 110 | ${ }^{122}$ | Un．\＆L Logansp |  | 110 | 1sd mort．．7s． 1905. |  |  |
| Certificates of intebteluess． 6 s． | 92 | 98 <br> 100 <br> 80 |  |  | 105 | Mex．\＆Pac． 1 st ， 5 s， 193 | 93 |  |
| Cent．Iowa－New 1st．，7s |  | 100 50 | Chic．St．P．Min．\＆OM．－Con．6s，i930 | 109 | $109{ }_{2}$ | Mex．do 2 da ，6s， $1931 . . \mathrm{J}$ |  |  |
| Inc．bonds，＂debt |  | 80 | Chist．P．\＆Minn． $\operatorname{st}$（6s，1918M\＆ | 116 |  | Gal．Hous．\＆Hen－－1st，5s，goldadzo |  |  |
| Central of N．J．，－1st | 1151 | 16 | Land wrant．inc．，ts． 18985 \＆ |  |  | Georsia－7s， |  |  |
| 78 ，conv，1902，assented ．．M，M |  |  | North Wise．，1st 6s， 1930 ．．．J． $\mathrm{ELJ}^{\text {d }}$ |  |  |  | 8 |  |
| Consol．M．．78， 1899 ，assented．Q－J | 1112 |  | St．Paulist．City，1st 6s， 1919. A\＆0 | 116 | ${ }_{116}^{116}$ |  |  |  |
| Adjustment b |  | 86 |  | ${ }_{1062^{18}}$ |  | Gr．Ran © |  |  |
| v．deben．6s， 1903 |  |  | Chic．\＆W．Lnd．－S．td．6，1919 Mise | 102 |  | － |  |  |
| Income bonds， 1908 | 95 |  |  | 102 | 107 |  | 107 |  |
| Am．Dk．\＆Imp．Co．， 5 |  |  | Cin．© |  |  | Gr．P＇yW．dSt．P． |  |  |
| Leh．\＆Wilkesb．Coal． $\mathrm{Consol}, 7 \mathrm{~s}$ ，gold， 190 |  | 4 | （\％onsol |  | j0 | Gri，incomes， 19 |  |  |
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| Cont．Pac．－18t，6s，gold， $95-98.18 \%$ |  |  | C |  | 112 | Hannibal \＆Nap－1st，7s， $88 . \mathrm{McN}$ |  |  |
|  |  | i0038 |  |  | 1109 | Han．© St．Jo．－Co |  |  |
| S．Joaquin，ist M．，6s，${ }^{\text {g }}$ | 109 |  | Cin．H．\＆I．，1st |  | $\begin{array}{r} 1.09 \\ 93 \end{array}$ |  |  |  |
| Cal Oreron，1st． 68.9 .9 ， $88 . \mathrm{J}$ \＆J |  |  | iin．I．St．L．\＆Chic．－Con． 63,1920 |  | $93$ | Hois |  | 127 |
| Cai．dOr C．P．bonis，6s．r．．＇92 J，\＆J | 1103 |  |  | ${ }^{106}$ | 105 |  |  | 102 |
| d grant M．，6s， |  |  | Indiunamis C ．\＆ L. | 1107 |  | 2d．Bi，1913．．．．．．．．．．．．．．．．J\＆J |  |  |

Price nominal；no late cransactions．
$t$ The purchaser also pays accrued interest．

GENERAL QUOTATIONS OF STOCKS AND BONDS—Continued. For Explanations Seo Notes at Eleal of First Page of Quotations.

| Raimomid bonds. | Bid. |  | Ramroad boyds. | Bid. |  | amps. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \#., ¢ Tex.Cen-1st mi., 7 s, giar 1891 |  |  |  |  |  |  |  |  |
| Wast. © |  |  |  |  |  |  |  |  |
| Waco Cons. nort. Ns | 123 | 125 |  |  |  |  |  |  |
| Geat, |  |  |  |  |  |  | 01 |  |
| nt. \& B |  |  | Girl |  |  |  |  |  |
| mol |  | 10 |  |  |  |  | 20 | 12 |
| Cons int-1 it it chio \& |  |  |  |  |  |  |  |  |
| dale |  |  | kila |  |  |  | 124 |  |
| Sterin |  | 169 |  |  |  |  | 105 |  |
| Sterrilin |  | 107 | (1) ${ }^{\text {a }}$ |  |  |  | 103 |  |
| Ind. Bl. diw. | 15 |  |  |  |  |  | 15 |  |
|  | 6. | ${ }_{70}$ |  |  |  |  |  |  |
| st. Div., ist in | 8 |  | Milumin of Jo-1st,6z,1910, A6 | 92. | 93 |  |  |  |
| East Di.,.inco | 絓 | 10 | 4ivect 190 |  |  |  |  |  |
| Ind. Dec. $\&$ Sp. |  | 5 |  |  |  |  |  | 3 |
| 2 d 1uort., 5s, 1911 | 32 |  |  | 120 |  |  |  |  |
| Trust Coic cert.... |  |  |  |  |  |  | 3 | ${ }^{1004}$ |
| net pomis |  |  |  |  |  |  |  |  |
| dapolis, ${ }^{\text {d }}$ y |  |  |  |  |  |  |  |  |
|  | 101 |  | Hiss. W Temm-1, |  | ${ }^{2}$ |  |  |  |
| Coup. 6s, 199 |  |  |  |  |  | Ohio Cent--1.t.ii | 6901 |  |
| Ionia \& Lansint |  | 1119. | Comsumid | ${ }_{6}^{85}$ |  | ${ }^{\text {ater }}$ | 70 |  |
| Iowadity ct West |  |  | 1st. 6s, ¢, 1999', (U. P. S. Br.)d, |  |  |  |  |  |
| Falis is Sismx | ${ }^{119} 9$ | 121 | 24 mort, income, $1911 \ldots$...AvCO | (i6 | 4 | River Dis., ist ................ |  | ${ }_{29}{ }_{\text {¢ }}^{10}$ |
| 1 st mort., 7 |  |  | Boonev'e Prefe, |  |  |  |  |  |
| Jeff. Mat. |  |  | Hian \& ${ }^{\text {C }}$. |  |  |  |  |  |
| Junction (Pliil) ${ }^{\text {a }}$ - st, |  |  | Consol. | , |  | 1stm |  |  |
| K.C.Ft.scottu ( G.- -1 |  | ${ }_{11 \mathrm{I}_{2}}$ |  |  |  |  |  |  |
| ansag C. Lawr did |  |  |  |  |  | Ohinc |  |  |
| Kansas, \& Nelpraska- | ${ }^{65}$ |  |  |  |  | , |  |  |
| 2 dmort |  | 29 |  |  |  |  |  |  |
| Why | 33 |  |  | 2, | $\begin{array}{r} 3,3 \\ 33 \end{array}$ | Ot |  |  |
| ic © West | 3 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 96 |  | Horris, © Essex-1st, 7 s, 1914 Mex | 134; ${ }_{1}$ |  | illsuily |  |  |
| do |  | 45 |  | 116 |  | Paris. ${ }^{\text {d D D }}$ e |  | 5 |
|  |  |  |  | iz |  | Pen |  |  |
| do |  |  | Conssol. mort., |  |  | Cous. 110 |  |  |
|  | 11 |  |  |  |  | Pe | 7 |  |
| Bufle |  |  |  |  |  | N. Y | ${ }^{94}$ |  |
|  | 1:3 |  | 1 1st, $T$ |  |  |  |  |  |
| Jamest. © Frankl.. 1 st, 7 s .? |  |  | 1st, M |  |  | Dec.s Ev.--1st,6s,1920,J\&J | $\frac{98}{51}$ |  |
| $\boldsymbol{K}_{\text {alamazo }}$ Al.\& ©ir. R . | 1124 |  | Natchez jabeck. |  |  |  |  | 9 |
| Kail\& Whi. Piseonn, | iö | i15 | N |  |  |  |  |  |
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[^0]February 2, 1884.]
THE CHRONICLE.
GENERAL QUOTATIONS OF SEOCKS AND BONDS-Continued.
For Explanations See Notes at Head of First Page oi quotations.


Prices nominal; no late transactions. $\dagger$ Purchassr als pays acerued intersst.

[^1]GENERAL QUOTATIONS OE SCOCKS AND BONDS-ContinuEd. For Explanations See Notes at Head of First Page of Quotations.


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GENERAL QUOTATIONS OF STOCK: AND BONDS-Conctuned. for Explanations See Notes at Head of First pare of Quotations.

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| National Exch'ge. 100 | 19 | Cilizens' | ${ }_{112}^{122}$ | Third Nat........ 100 |  |  |  |  |  |
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| Third N: | 112117 | Farmers, of | 107109 | Wrst Prinialdeliniaiaioo |  |  | Empire | 75 | 30 |
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| Boston | ${ }_{11722^{4} 118}$ | Lonisc. Bankin S Co.40 | ${ }^{22}$ | National Traiders io | 18 | 150 | (erminimialuchay 50 |  |  |
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| come | 108 | NEW ORLEANS. |  | Bk of Commerce. 100 | 450 |  | Jutrersmil | 124 | 30 |
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| ${ }_{\text {Exan }}$ |  | Louisiana Nat. ${ }^{\text {He.. } 100}$ | 127 | mechani | $118$ |  |  | ${ }_{65}{ }^{5}$ | 14 |
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## Inurstaxems

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The Investors＇Supplenenr contrains a complete exthibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies．It is problished on the last Saturday of every other month－viz．，February，April， June，August，October and December，and is furnished with－ out extra charge to all regular subscriber＇s of the Chronicle． Extra copies are sold to subsoribers of the Chornicle at 50 cents each，and to others than subscribers at $\$ 1$ per copy．

## ANNUAL REPORTS． <br> New York Ontario d Western Railway． <br> （For the year ending Sept．30，1883．）

The pamphlet report just issued by the company gives the statements and report of operations as made to the Board of Railroad Commissioners for the fiscal year ending Sept．30， 1883．Mr．Winslow，the President，says in his report dated Jan．16，18S4 ：
＂The difficulties referred to in the last report in the con－ struction of the railway between Middletown and Weehawken were，after great and unexpected delays，successfully over－ were，after great ald unexpected delays，successenlly over－
come，and the line opened for traffic on the 4th day of June， come，and the line opened for traffic on the 4 th day of June，
1883．The terminal facilities at Weehawken were not，how－ ever，in condition to be used for freight business until the middle of September，1883，and for passenger business until Jan．1，1e\＆4．The company，therefore，entered into an arrange－ ment with the Pennsylvania Railroad Company for the use of ths terminus at Jersey City，and with the New York Susque－ ianna \＆Western Railroad Company for a connection with the Pennsylvania Railroad terminus．These connections，while they evabled the company to trawact its business in a manier satisfactory to its patrons，added largely to the expenses of satisfactory to its patrons，added largely to the expenses of
operation for the last quarter of the year．The line was opened operation for the last quarter of the year．The line was opened
for business as soon as the track was in a safe condition to operate，but with incomplete station facilities．This，together with the want of its own terminal accommodalions，prevented the company from increasing its traflic as it will now be enabled to do with a first－class completed road and terminus．
＂The New York West Shore \＆Buffalo Railway was opened for traffe between New York and Buffalo on the 1st day of Jan－ uary，1884．The entire New York business of this great trank line，which is pronounced by expert railroad maiager＇s to be the most perfectly and substantially constructed railroad in the most perfectly and substantially constructed ratroadiu Trunk Line Pool upon a percentage which is a recognition of the important position it is to hold in respect to thiough traftic，will passo cover the portion of the line in which you are interested between Cornwall and Weehicioken，and is an assur－ ance of a large and prof able business at an early date．

The unfunded debe of the company，which is stated in the reporis to the Ramoad Commissioners to be $\$ 2,311,80$ on the 30th of Septembur，1se3，has been reduced to $\$ 1,221,106$ ，in which amont is included all sums due and claims for which the company may in any way be liable under its coustruction contracts．
une－half（ 23,600 shares）of the capital stock of the West Shore \＆Ontario＇Terminal Company is owned by this ermpany， and jointly with the New Fork West Shore \＆Buffalo Raiway Company it is lessee of all the terminal property at Weehawken and in New York．
＂The floating debt should be furded at the earliest practi－ cable date，and a mortgage to secure bonds should be placed upon the property with the consent of the stockholders，as re－ quired by the terms of the charter；or income bond be issurd sufficient in amount to procure the money needed．Uuless seme action of this kind is taken，the company in the present artificial depression in railroad properties may be unable to provide for the unfunded debt without，great sacrifice of its personal property and injury to its traffic
Following are the statistics of operations and earnings，and the general balane for three years：
ROAD AND EQUPMFNT.

Miles orned．．．．．．．．．．．．．．．．．．．．．．． $315 \quad 1881-4.5$

| Totalomerated | 31.5 | 315 |
| :---: | :---: | :---: |
| Loconotives | 73 | 73 |
| Passenmer，mant and expers cars． | 60 | 6 |
| Freipht cars． | 1，042 | 1，13－ |
| Coad and all other car： | 437 | 671 |

## Operations－

 Freipht（tons）move
Freight（toms）
Enrmin！s－
passeming
Freipht．
Mail，ex
Total mross eaminss ．．．．．．．．．．
Operaling expenses－
Mantematice of road s realestate． Maintename of mathinery dears．

Total．
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$\$ 707,501$ $\$ 217.514$
GCAL RESTITS． $188(1-81$. 7 1－69 $19,511,15$ 4180，152 169,154
$-75,757$ \＄ 25,015
－20．1．658 $141,3-8$

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1 \times 81-82
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$$
\begin{array}{r}
1861-2 \\
301,46 \\
890
\end{array}
$$

$8,392,18$
469.526
$30,687,850$

\section*{$\$ 211.789$} | 6 |
| :--- |
| 19,027 | $\Phi 1,030, \overline{56 t}$

$$
\$ 250,740
$$ 47,674 $\$ 49.273$ \＄188，291

1882.83. 347
$\square$ 1,133 18さロース．
 39,102031 \＄3ラ1，7－7 7040 ？ ． $1,357,75$ ＋299，117 $2(6,770$
633,189 －633．189 $\overline{\$ 1.198,7.76}$ $\$ 1.198,076$
$+159,702$
general balance at close of eacif fiscal year． Cost of road and equipment．．．．．．$\$ 51,: 06,1850-81 . \quad 1851-2,02,1832-83$. Cost of other lines owned $\ldots . . . . .$. Ganh and demand lo：ns．．：．．．．．．．．． I lontine equipment Individ＇：al acoounts． Thinidat accounts．．．．．．．．
Other railruad companies．

Rails，fucl atud suples on $\qquad$ | $1, \ldots .$. | $2,62,697$ |
| :--- | :--- | ，698 8.4 .453

$2.3: 3$ 154，866 Rails，fucl and supples on hand．．．

Total assets．

## common．

Licbilities－
Capital stock，common．
Camital stock， Pay－rolls and areomets unpaid． Other railroad companies．． Individual accounts．． ．$\$ 78,113,943$ 4 733,068 61,350
637,292 Profit and loss．．．．．．．．．．．．．．．．．．．．．．．．．．． Loans and bilds payable．．．．．．．．．．．．．
N．Y．W．S．\＆Buthido bonds sold．． $2,000,000 \quad, \quad, 000,090 \$ 53,113,583$ $\begin{array}{rrr}2,000,000 & 2,000,000 & 2,000,000 \\ 326,210 & 881,47 & 621,989 \\ 3,1,4 & 0,180 & 25,702\end{array}$ 326,210 3,290
200,653 6,136
17,19
$\qquad$ 454,92
$1,461.977$
$4,830.063$

## Total labilit：es

$\qquad$ $\$ 60,705,274 \$ 61,554,4104 \overline{467,776,345}$
＊This company owned $\$ 10,000,000$ of the first mortgage bonds of the New York West Shore os Buffalo Railway Company，$\$$ ． 759,000
of whime were offered to the stockholders of this company at ifty per of whein were offered to the stockholders of his combany at lifty per
cent of their value and sold to them by subscrintion at that rate．

## Manhattan Beach Company．

（For the year ending Sept．30，1883．）
The summary of the business of the Manhattan Beach Com－ pany，for the year ending Srpt．30，1883，is as follows： gross receitots．
Fy the Now York \＆Manhattan Beach Lailway Co．（iPntai）
By the Manhattan Beach Improvement Compan，Linited．．．
By the Marine Railway Comprany．．．．．．．．．．．．．．．．．．．．．．．．．． \＄33，953 10,446
40,966
Total．
disbcrismiexts．
 Manhathon Beach Improcment Co．，Limiled，is sul ance and rumbly expenser 11,4915
Total．．．

$\qquad$

Net earrings．
\＄192，236

## Sumpus éarnings

＊ $34,5: 5$
The e has ben expended during the past year for improve－

 date in the constructionot he hoths and banmas，mor


 parics，imb consist of－

\＄32，502



Total．．
270.069

1,000
$-5,109$


The following secusities are held in the treasury of the com－ pany：
New York \＆Manhattan Beach Rail＇y od mort．has，par yalne \＄20s，000


－Which，with nearly five liundred acres of unimproved land， situated between Sheepshead Bay and the ocean，with about two and one－quarter miles of ocean front and nearly three miles of bay front，represent the captal st，ck of this company
＂Estimating the unimproved portion of onr property by the acre，at a rrice corresponding to that for which the best tracts of land have been sold on the north side of sherpohead Bay， and which are considered of much less value per acre than our own，and comparing it also with the recent sales of lands belonging to the town of Gravesend，at the west end of Coney Islard，it must be of great value to the company io the near future．＂

## GENERAL INVESTMENT NEWS．

Gatimore \＆onio Telegraph Co．－The Natonal Telegraph Company has passed into the control of the Baltimere \＆Ohio Telegraph Company．The latter is owned by the Balimore \＆ Obio Railroad．The negotiations leading up to the sale of the National were completed Jan 29 by the payment of the price in earlh by the baltimore \＆Ohio，and the formal transfer thereupon took place．How much money was paid is not posi－ tively known．Mr．D．H．Bates．President and General Man－ ager of the Baltimore \＆Ohio Telegraph Cempany，said that the National is thoroughly equipped，with 4.000 miles of wire and 1,000 miles of poles．It has fur wires between New York and Chicago，extending along the lines of the West Shore and The Nickel Plate，by way of Albany，Uicia，Syacuse，Roches－ ter，Buffalo and Cieveland．The Baltimore \＆Ohio secures all the plant，together with the capital stock，amounting to $\$ 1.000,000$ ．and the franchises and contracts of the Natioual． Mr．Robert Garrett，Vice－President of the Baltimore \＆Ohio hailroad，was in New York，and in reply to the inquiries of a

New York Merald reporter he said, as to the Baltimore \& Ohio Telegraph, that plans were in process of execution that would bring it: in competition with the Western Uaion at all important points.
"Our polics," he sain, "is to go after commercial business, and our lines ane being extended as rapidy as possible so as to reach all the large towns and cities. Our telegraph system is aheady extensive, ont until recently it has been confined to the lomes of the rand What we arenow the Balmome will mate a comp ete and perfectly equipped general system of feloaph, covering the antire area of commerciat busincs, Nurth and South as well as last and "itst.
. What is the pres
tem? was asked
"We have already," aid Mr. Garpett, "a rery complete system rearhing all pointsalong the lines of the Balthmore © Ohin Rairoad, extentfom Nol York to Balmmore, Washmgtom, Cincimmati, st. mosine, Chitago, int intermediate ponts. This inderendent syrum has been operated by the Baltimore de Olio This manement for ove years, with satisfactory results. We are satisfied that a hare net revemme can be derived by extending the syonem so as to made it agenerad one, reaching all sections that cant woints
 other points in New York State; we chall have lines throagh the oh resions and will extemb onr Northusesten syst mo so as to reach and
 west the Misissippi Valley to New Oreans and Galveston." * * "Fhe contract for bilding the Northrester exam system we have last Satarday One bare extensin of our ede of the te esraphline almeng se Wered shore and Niokel Pateroads. We hotoht it outright, along the it besongs to the Baltimome of ohio Teleraph. This lime is believed to be the hest there is betwen New York City and Chicavo. the whone sytem is under the sume:intember ce of Mr. David heneral Manager of President of the Westron Union, who is now the deneral hanager on the Baltimore of Ohio Tolerraph. Mr. Willian (G. Jones, hate western
 J. P. Eather for ns. Nr. John F. Zeuhlin, who was the superintembent of the lemaslyania and show Jemey district of the Western dno "The faltimore do Oho latamad controls the telemanh compay
 \& ormy a ten per cent dividend, credits its investments of casnings to

 bles the babimore dombsatemat the same time withou: floatins any
 opinion,", Mr. (Garet went on, "and when we were ascoutated with himiathe American Unimn enterrise he tad to atote wher the steris of the Western Union amonitat
 dividende at rates that Woud not pay the Ibeliveve its cahle, Mratual Union and other guarantees, we think Mr. Gould's argument is stronger than ever, and that the Baltimore d Ohio teleraph, built for carh and with no watered stork to carry, wit reaize satisfactory pront.,
telegraphic competition."
the new cable.
"That competition will not be confined to land business, I am ad vised that the cable steamer Faraday whl shortly start for this she th begin laging the new Athat Anew cable will ho ready for hasiness. This new cable, laid at a cost of $\$ 5,500,000$, will be in a position to pash an active competition with the present cables, represcnted as they are by a
-It is reported that the amount paid for the National was $\$ 800$, co0 $\$ 400,000$ each for the West Shore and Nickel Plate lines. Of the amount paid for the West Shore line, a large lines. Of he am Receiver Green, of the North River Conpart was received by Reeeiver Green, ost of the stock. Thi struction Company, which ownedion company of sume of its payment will retieve the
immediate obligations.
Boston and Providence.-At Boton, Janoary 31, a special meeting of the stockhoders of the Buston \& Providence Rail. road was held to decide as to the acceptance of the proposi ion made by the city of Providence in reference to terninal faciiities and improvements in that city. President Whitney stated that the cost of the improvements to the loston \& Providence would be $\$ 545.000$; to the New York \& New England, $\$ 600,000$, and to the Providence $\&$ Worce ter and the Stonington lines each $\$ 900,000$. It was voted, 7,305 shares to 15 , that the directors be empowered to make all contracts and secure such legitlation as may be needed for reconstructing the stations and improving the terminal facilities, and to issue statirs and a por oreeding twenty years to the amount of sifoceco. The President statid that the money would not be needed for a year.
Chicago Milwankee $\&$ st. Panl.-The following is an official report of the earnings and the operating expenses of the Chicago Milwaukee \& St. Paul Railway Company for the years 1582 and 1883 :
 from Juiy 1 to December 31 gives the following figures

Earnings

| 1883. |  |
| :---: | :---: |
| \$374,945 | \$341,341 |
| 243,349 | 21.4,3:36 |

Net earnings.
$\$ 127,005$
$\qquad$ $-S i x$ mon
383.
6,982
6,92 1.941,4.4.

For the six months this shows an increase of $\$ 367,521$, or $18 \cdot 9$ per cent, in gross earnings, with an increase of $\$ 51,003$, or 43 per cent, in expenses; the result being a gain in net earnings of $\leftrightarrows 316,518$, or $41 \cdot 8$ per cent, which was made with a comparatively small increase in mileage.
Fitchburg.-The stockholders of the Fitchburg Railroad Company heid their amnual meeting in 13 ston. The old board of directors was re-elected.
It wat voted that the dirctors are hereby authoriza to issue coupon
 in mintiron to bonds already issucd, to an amont not exceeding fisoc, coo, for the purpose or funking the parse in sums of not less payment of hune bormeat such periods as may be desimable, hut none of them for less thin 12 months or for more than 20 years from the date thereof. and beatins interest not exceding 4 he per cent, per ammu. bayahle semi ambuhl, all in he manher provided by law ; that
 ind to of $\$ 1,000,000$ Jernont © Massachuse tis Railroad bonds, dated May 1,1083 , at 5 ber cent ner anam insteat of 6 per ernt, as provided in the lease of the Vermont 心sasachnsetts har road to the Fitchburg haihomd Compary, is aproved by this corpuration. The directors afterwards held
wecre re-lected.
Iron Product of the United Statesin 189:3.-The Butletin of the Americau Iron aud Steel Association has the following: The total production of pis iron in the Urited States in 1883 was 5,146, 972 nut tons, against a total production of $5,178,122$ net tons in 1582, showing a decrease in $18 \times 3$ of only 31,150 net tons. * $w$ dhe production of pig iron in 1583, taken in conntection with the statistiof the production of Bessemer sterl in the same year, which we publish elsewhere, shows that 1853 was not the bad year for the American iron trade that it is sometimes represented to have been. It was a year of low prices, but not of reatly reduced production. The production of pis iron in the last five years was as follows, in both net and grosis tons.
"In the following table we give details of the production of pig iron in. 1882 and 1883 according to fuel used, and also a com18S3, July 1, 1883, and Jan. 1, 1884:

| -In Blast.-- |  |  |  |  |  | Torrodurlion:- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fuel usce. | $\begin{gathered} \left.\begin{array}{c} t \\ 18 \end{array}\right), 1, \end{gathered}$ | (18! 1 1, | In | Out. | Total. |  |  |
| Anthracit | 161 | 125 | 118 | 104 | 229 | 2,042, 138 | 1,885,596 |
| Chares | 129 | 11 | ${ }^{81} 8$ | 156 116 | $2{ }_{221}$ | 2,4388,073 | $2,6,9,650$ |
| Bituminous. | 127 | 111 |  |  |  |  |  |
| Total. | 417 | 331 | 307 | 376 | 683 | 5,178,122 | 116,072 |

"At the close of 1882 there were in the United States 687 completed blast furnaces, and at the same time there were 27 furnaces in course of erection. Duariog 17 furnaces were either burned or abandoned-12 charcoal, 4 anthracite and 1 bituminous. At the close of 1883 we had 683 completed furnaces in the country, and the information which we have receised shows that at that time there were in course we have 14 保 4 anthracite of erectin 19 furnaces-12 cone, 3 in the furnaces under construction at the close of 1582
"statistics of the strects of domestic pig iron on hand and unsold in the hands of themanufacturers or their agents on the 1st of January, 1884, have also been fully reported to us. These statistics we give iu comparison with corresponding statistics for other recent periods. On the 1st of January, 1883, the st cks of unsold pis iron amounted to 429,654 net tons; on the 1st of July following to 592,020 net tons; on the 1 Jof November following to 454,2;36 net tons; and on the 1st of Jannary, 1854, to 533,800 net tons. There was an increase of $169 \% 96$ tons from Jan. 1, 1883, to July 1; a drereass of 107,784 tone from July 1 to Nov. 1, and an increase of 49,564 tons from Nov. 1 to Jan. 1, 1884.

- prodection of beseener steel in 1883.
"We have received complete statistical reports from the companits owning the fitteen Bessemer steel works which were in operation in the United States in 1853. From these ruports we lrarn that the quantity of Bessemer steel iugots produced in the United Siates last year was $1,654,627$ net tons, against $1,696,450$ tons in 18ss, showing a decrease of only 41,823 tons. This is a much smaller decrease than has been generally supposed. It was, however, the first decrease that has occurred in the history of the Bessemer st el industry of this country. The production of Bessemer steel ingots in the United States from 1574 to 1853 has been as follows, in net tons:


:20,


## 

[^2]80,424 tons. It will be seen that in 1883 a much larger proportion of the ingots produced passed into miscellaneous steel products than in 1882.
" "Changing to gross tons the net tons of steel rails produced in our Bessemer steel works in 1882 and 1883. we have 1,191,383 gross tons produced in 1892 and $1,119,5,6$ gross tons produced in 1883.
"The figures given for 1882 do not cover the total production of stet rails in the United States in that y ear, as there were 103,806 net tons of 13 ssemer rails rolled in iron rolling mills, chitfly from imporied steel blorms, and there were aiso 22.765 net tons of open-hearth steel rails rolled, making a total production in 1882 of $1,460,920$ net tons of steel rails. In 1883 we rolled very few tons of Bessemer strel rails in iron rolling mills, tither from imported or dum stie blooms, and we probably made fewer open-hearth steel ralls in 1803 than in $185^{2}$; in the absence as yet of complete statistical returus, we estimate than 50,000 net tons. Addiner two sources at consid-rably less than 50,000 net tons. Adding, say, 46.075 tons from these sources to the $1,253,925$ net tons of Bessemer steel rails ascer-
tained to have been rolled in 1883 by our 3 -ssismer stetl works tained to have been rolled in 1883 by our $\mathrm{B}-\mathrm{ss}$ mer stell works.
we bave a probatle total of 1,300 o0in net tons of steel rails rolled iń the Uuited Sated in 1883, or 160,920 tons less than in 1852 ".
Keokuk des Moines.-A financial statement of thKeokuk \& Des Moines Railroad, which is a lased line of the Rock Isiand Company, for the year ending sept. 30, 1883 , shows as fullows: Gross earnings, 4334,466 ; rental, 25 per
cent, guaranteed by the huck Island. $\$ 33.616$; interest, cent, guaranteed by the Rock I Iland, $\$ 133.1616$; i
$\$ 137,500$; deficit paid by the Rock Is!and Road, $\$ 3,833$.

Merchatits' Telegraph di Cable Company.-The Merchants' Telegraph \& Cable Company has filed articles of association in the County Clerk's cffice. The incorporators of the
new line are Thomas L. James, And Edward A. Quiutard, David Bingham, William A. Cole, Exwin $\mathbf{R}$. Livermore, Henry W. O. Hdye, Adolph D. Stralnss, John H. Herbert, John F. Plummer, Edward H Tobey and Vernon H. Brown. The immediate nurpose of this company is to lay a
cable line from New York City to London. The line will be a cable line from New York City to London. The line will be a
direct one, though the p int of landing it on the English coat direct one, though the p,int of landirg it on the English coast
has not ydt been selected. The arganization originated in the Produce Exchange, and is priscipally intended to supply the needs of the $m$-mbers in the way of direct intersational communication. The articles provide for the future construction of lines to France and Germany. The cipital stock is $\$ 13,000$ in 130 thares of $\$ 100$ etch. Provition is made for an increase of the capital to an amount not exceeding $\$ 20,000,000$.
Mexican Central.-The following cilcular has been issued:



 sud that is necessinto raise $\$ 1,0$ o.ond to complete the main line




 as you mave wiling to take An subripintas mast he made in
sums of $\$ 20$ or mantiples thereat, and be received at this wifice on or before Fibruary 8, 10ct. Yours traly.

The Boston Herall says: The agreement is in the nsual form: "In ronsidrration of \$1, \&e., we agree to shall be void unless the aqgregate of the sums subserib-d below is $\$ 1,000,000$ (2) The several sums shall b paid as follows: Fifty per cent February 11, 1854, and the days' notice. (3) The company shall give its notes for these loans, all maturing at the same date, one year from Frbruary 11, 1884, with interest at 6 per cent per annum and a commission of 5 per cent on the amount loant d, both payable, on--half August 11, 1884, and the remainder with the principal at the maturity of the loan; provided, however, that the company may at its option anticipate payment of the whole of said loan, with correspunding rebate of said 6 per cent interest, but without reduction of said commission. The company witl give therespective lenders collateral security as follows: For each $\$ 10,000$ loaned, $\$ 25,000$ (par) of its first mortgage 7 per cent bonds, $\$ 15.000$ (par) of its stock and $\$ 5,000$ (par) of its 3 per cent income bonds, and in the same proporion for a greater or less amount. (4) The company hereby gives each lender the option, ar any time between July 1 and Nuvember 1, 18.4, $t$ o take its first mortgage 7 per cent houds at 6.5 and accraed nterest, to the full amount of his loan or any part thereof. $t$ is understood that this subscription will insure the comple. tion of the main line, continuanes of work in a modrate way apon the branch lines. and the rayment of the Juy coupons Seven milts of track have been added to the northern division siuce the last reporr. All the rais and supplies needed to finish the main line aresaid to be on the ground.

New York it New England.-This is one of tha best lo nated railroads in the country, its lines raching from $B$ ston. Provi-
dence and Now wich on he tast through the city of dence gand Nol wieh on he rast through the city of Hariford to
Fishkill on the Hudson. It is the only ruad with ender ions for through taffic that erosses the Hudson River nute ions Albary. At Newburg it connects both with the Erie and the

West Shore roads. At or near Brewsters station the road meets two lines running into New York City. viz., the New York \& Harlem and the New Yoik City \& Northern, by either of which a passenger route from New York to Boston cou!d be formed. Its bonded debt is comparatively small. The New York Lake Erie \& Western Railroad Company made a detinite offer to lease the road and guarantee all its fixed charges, pay ing over to the New York \& New England Company all the surplus net earnings yearly if there were any. In the face of l hese circumstances and the fact that all floating obligations are not supposed to exceed $\$ 2,000,000$, the apparent helpless ness of the corporation and the price of its stock at 13 are matters of surprise to outsiders. It would appear that in dematters of surprise to outsiders. It would appear that in deof their interest and the stockholders protected from forecosure, the managers of this road tonk upon themselves the responsibility of doing something better.
At Boston, January 31, the management of the New York \& New England Railroad Company appeared before the railroad committee and asked for a bill that will allow the issue of $\$ 5,000,000$ of preferred stock. This is to be paid for wholly in cash or $\$ 50$ in cash and two shares of common stock. The recond mortgage bonds may also be exchanged for preferred stock. Receiver Clarke said that while the fixed charges of the road cannot perhaps be earned at present, he believed that in the course of several years this desirable object could be realized.

New lork Ontario \& Western. - It is stated that the directors of this railroad company have under discussion a plan to
issue a four-million-dollar 5 per cent mortgage bond. The issue a four-million-dollar 5 per cent mortgage bond. The holders, and it prorides that the preferred stock may be rxchanged into the new bonds or the preferred holders may takeits bonds at a price.
-The argument on the motion for a receivership of the Ontario \& Western Road has been postponed to the 5th of
February. February.
New York West Nhore \& Buffalo.-The directors of the West Shore Railroad Company have selected a committee to examine into the accounts butween the Construction Company and the West Shore Company, with a view to a settlement, and the following gentlemen are on the committee, viz : Judge James Emott, John G. Stevens. President of the United Riilways of New Jersey, and Stuyvesant Fish, Vice-President of the Illinois Central Railway Company.

- West Shore bonds have been strong at cimes, on a rumor which was at least plausible. It was stated that agents of Mr. Vanderbilt made a proposition for the purchase of the control of West Shore. The proposition is said to be that the bouded drbt of $W_{t}$ st Shore, now $\$ 50,000,000$, shall be cut down to 25,000,000, on which amount New York Central will either guarantee interest at 5 per crnt or issua its own 5 per cent bonds in payment therefor. The remaining $\$ 25,000,000$ bonds is, under the proposition, to be converted into preferred stock.

Nortolk \& Westera Railroad Company. -The statement of earnings and expenses for December, and for the year, have
been as follows: been as follows :

Gross earnings,

Oregon \& Trans-Continental.- The particulars of the financial neg ion of this company, recently made, show that the syndicate includes the nanes of Messis J. Pi mrepont Morgan, Cyrus W. Field, Jay Guuld, Jussell Sage and Frank Work. of New York; A.J. Drexel and J. L. wher Welch, of Philadelphia, and ' $T$ '. Jefferson Colidge, of Boston. These gentlemen take 10,000 shares Oregon Navigation at 75, 30,000 shares Northern Paciïc preferred at 36 and 30,000 shares of the common at 16. They also lend the company $\$ 1,200,000$ forsix months at 6 per cent, with 20,000 shares of Oregon Navjorsion at 60, no additional margin to be called for. Whis gives the Oregon \& Trans-Continental Company ab ut $\$ 3,500,000$, which will pay off all pressing obiigations and leave a gond cash balace in the treasury. This will probably lead to a revision of the Northern Pacific directory and place in the Board one or more of the parties who represent the new interest.
Philadelphia \& Reading.-At Philadelohia, Jan. 23, the special meeting of stockholders of the Philadelphia \& Reading Railroad Company to vote upon the question of a dividend was
held at the company's general oftice. After held at the company's general office. After the meeting was called to order ex-President Gowen stated that it had been expected that something would be said or done now with regard to the collateral trust loan; but that the sole object of the meeting was to vote upon the desirability of declaring a dividend after certain obligations had been disposed of. He said that the loan had not been offered to anybody; that it was not wise to attempt to place it in the present disturbed condition of the stock market; that he had no doubt of the ability of the company to get the money. The papers for the loan have not even been drawn, and the matter will not be acted upon by the directors for two or three weeks. It was the object at present to know whether or not the stockholders desire to have a dividend if the loan shall be negotiated.
The following resolution, which bad, been proposed at the That it is the was then voted up n :
isnue of the collateral trust loan referrad toin the repirt of the successful and the realization of the proceeds thereof by the manage: s, for the
purpose of retiring the outstanding income mort gage bonds, and paying the floating delt of the company, and pariug the balance of the purchase-money due upon 50.000 shires of the Central Railroad Company of due, ve made in eash upon the preferred stock of the compraty, and a dividend of three per cent in cash be metle upon the common stock of the company.
The resolution as read was defeated, 193,283 votes being cost in its favor and $195,4 \pm 7$ votes against it. Of the majority, however, 28,929 votes were cast in favor of a dividend upon the preferred stock, making the vote on that point 222,207 in favor of and 166,522 against it:
The Philadelphia North American says: "The divitend of 21 per cent, or $\$ 325,878$, on the preferred stock can, therefore, be deciared as soon as the collateral trust loan can be placed and the income mortgage be retired. Mr. Gowen's proxies numbered 1.02 , and 1,546 of these were in favor of the dividend. Mr. Gowen said, after adjournment: 'All the large shareholders made up their minds in the last few days that if the company kept its money and applied it to the liftiug of the dubt, they would get more in the end from the increase in the value of the stock than a dividend would give them now.' The smaller stockbold rs appear to have generally favored a dividend, as a division of the total vote theref:r by the number of Mr. Gowen's orosies in favor-1.54 -shows an average holding of 143 shares. The vote against the dividend was largely cast by those who were present in person.

- The gross receipts from tiee $P . \&$. . railroads, canats, steam colliers and coal barges in D cember were $\$ 1,561,802$ and the net receipts $\$ 615,262$. The gross receipts of the Philadelphia \& Reading Coal \& Iron Co. in December were $\$ 1,110,456$ and net loss \$106,110. The total receipts of both companiestogether (not inclading Central of New Jersey, leased) for December 1882 and 1833, were as follows :

Deceruber
Mross Receipts... - Net Reccipts. 1882.
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 for December :

Pittsiare southern.-Suits have been begun by the trustees under the several mortgages of this company to foreclose these mortgages. There are two mortgages, one for $\$ 450,000$ and the other for $\$ 250,000$, and all the bonds are held by the Baltimore \& Ohio Co. The Baltimore \& Ohio now controls and operates the road, and a foreclosure is intended to transfer a full title to the property to that company.

Pithburg Wheeling \& Kentucky. - The stockholders of this company have authorized the issue of $\$ 500,000$ consolidated bonds, of which $\$ 200,000$ are to be reserved to pay the outstanding first mortgage bonds. The balance of the new issue will be used to pay for the Benwood Extension and for improvements on the property in Wheeling.

Ponerikeensie Hartford \& Bosfon.-This road was sold in Poughkeepsie, N. Y., Jan. 26, under foreclosure of the second mortgace for 8500,000 . The section of nine miles from Boston Corners, N. Y., to State Line Juaction was bought for $\$ 50.000$ by the Hartford \& Connecticut. Western Company, which has for some time leased that part of the road. The remainder of the road, from Poughkeepsie to Boston Corners, 37 miles, was bought for $\$ 10,000$ by G. B. Pelton as agent for the bondholdera, the purchase being subject to the lien of the $\$ 35,000$ hrst mortgage bonds, and also to the ownership of the five miles from Stissing to Pine Plains by the Newburg Dutchess \& Connecticut Company. The purchasing bondholders will organize a new company.

Rome Watcriown \& Ogdensburg. - The receipts and expenses of this company for December, and for the three months ending Dec. 31, in 1882 and 1883, were as follows

Receipts. $\qquad$ -3 mos.-Oct.-Dre.- 78.
1883.
1882.

Operatiog exp.and taxes

$$
\$ 17,362 \quad \$ 30,584
$$

$\$ 456.154 \quad \$ 159,912$ 287,893 329,450 West Jersey.-For the twelve months of 1883 the total receipts were $\$ 1,227,654$, an increase of $\$ 118,244$ over the previous year, and the expenses were $\$ 785,757$, as compared with $\$ 654,744$ in 1882, an increase of $\$ 131,013$. The total expenses and obligations in 1883 were $\$ 1,067,055$, as against $\$ 921,388$ in 1882, an increase of $\$ 145,667$. The net income of the West Jersey Railroad for 1883, after payment of all obligations was $\$ 160,599$, or over 11 per cent on its capital stock, a decrease of $\$ 27,423$ as compared with the previous year. This decrease is owing to extraordinary expenses incurred in the purchace of new equipment, the building of a new station, \&c.
-The West Jersey \& Atlantic Railroad reports its gross receipts for the year ending December 31,1883 , as $\$ 190,664$. The expenses were $\$ 123,111$ and the net earnings $\$ 67.553$, an increase of $\$ 10,144$ as compared with 1882 . The first dividend declared by this company-4 per cent-was paid out of the net earnings of 1883.

Union Pacifle.-The Union Pacific Railway Company soon opens its new line between Denver and Leadville. The new line from Denver to Leadville is 151 miles in length, a saving of twenty miles over the old route, and making the Leadville liue shorter than that of the Denver \& Rio Grande by 126 miles.

## The (Tomarevial Thares.

## COMMERCIAL EPITOME.

Friday Night. Feb, 1. 1884.

The state of trade shows some improvement. Apprehensions of serious difficulties in railroad matters have abated, and the wrather has become less severe. Some important failues have occurred, and troubles with labor still distarb manufactures; but confidence is again reviving, and wiil unduabted $y$ increase, unless checked by unexpected events. Lagislation affreting manufacturers and commerse is still undeveloped at Wachington. No one anticipates any radical or sweeping measure.
The following is a statement of the stocks of leading artices of domestic and foreign merchandise at dates given:


The market for provisions in the past week has been variable and weak, but to day there was a some what bettertone. Lard was slightly dearer but not active and futures closed with buyers at 9.34 c . for February, 941 c , for March, 945 c . for Apil, 9.0 bc . for May and 9.60 c . for June and July; pime on the spot $9 \cdot 10$ e for city and 940 c . for Western; refined for the Continent 9 ebs. The clo: ing was flrm; February, $937(494$ e. ; March, 94 (@) 47 e. Apil, $952 @ 957 \mathrm{c}$; May, 9600961 c , and June $9 \cdot 6 \pi 096 \mathrm{sa}$.
 long clear. Beef and beef hams dull. Cut meats quict. Butier weak. Cheese firm. Tallow in atace for prime. Stearine quipt:
Rion enffee has been firmer though quiet, and tosed a 1232 (a) 123年. for fair; options have been moderately aetiva at an
 February, 1095@11e. for Much, $1105 @ 110$ e. for April and $1115 \times 11 \cdot 20$ e for May and June. Mild grades have been active and firm. Tea has been active-at one tim strong; tlue market closed steady at some reaction. Spices failly acive and steady. Foreign fruits quiet and rather wak. Md lasses has been steady. Law sugar has been fi:m ba' on!y moderately active at $513-16 @ 5 \%$ c. for fair refining ; refiael has been quiet, and closed rather weak ; crushed, 8 曾e; standard "A." $75-16$ $73 / 8 \mathrm{c}$.

Kentucky tobacco more active; sales for the wepk $1,9: 6 \mathrm{hhds}$, of which 829 for export. Prices film, with socks here mack reduced. Sed leaf quiet; sales $400^{\circ}$ cases croj 1882, Pennj sylvania, $10 @ 25 c . ; 200$ cases crop 1831, du., 8 ôl0c.; 200 cases crop 1882, New England, 10@20c, and 100 cass crop 1882, Obio, $9 @ 12 \not 1 / 2 \mathrm{c}$. Foreign in large stock and dull ; sales 400 bales Havana, 80c.@\$1 15, and 200 ba'es Sumitru \$1 $3(1) 515)$.

The naval store market has been uniuterestiag until to-day when spirits turpentine became fitm in sympalhy with the Suuthern and foreign markets; 35c. was til and $3.1 / 2 \mathrm{c}$ c. asked. Common to good strained rosins, $\$ 145$ a $\$ 150$. Hotined petroleum was firm at $9 / 2 \mathrm{c}$. for 70 abel text, for F broay delivery, Crude oil certificates have latteriy been v-ry much unsettled. and close to-night at $\$ 109 \frac{9}{2}$. after seling at \& 11078 . Ster rails have been a trifte more active, 30,000 thas havig been sold at $\$ 34 @ \$ 35$. deliverable at the mills
In ocean freight room quite a fair instmont has been effected during the we-k, and at the ciro tomithe a fairly steady ferling is noticed. Grain wat takn wherpol by
 by steam, 3d; do. to Gla gow, by tetm, : do Mar
 24. 9d.; naphtha, herice to Liverpool, 3: i 4. -3. 7\%d. (1)

## COTTON.

Friday, P. M., February 1, 1354.
The Movement of tia Crop, as indicated by our telegrams from the South tonight, is given below. For the week pending this evening ( $\mathrm{F}+\mathrm{b}$. 1 ) the total receipts have reached 112,110 bales, against 104.533 bales last week. 110,467 bales the previous, week and 90,245 bales three weeks sine; mating the toted receipts since the 1 sit of September, 1883, $3,981,31$, bala, against $4,319,947$ bales for the same period of 1582-S3, showing a decrease since september 1, 1883, of 338,631 bales.


For comparison, we give the following table showing the week's
total receipts, the total since Sept. 1, 1883, and the stock tonight and the same items for the corresponding periods of last years.

$\qquad$ give below the totals at leading ports tor six seasons

| Receipts at- | 1884 | 1883. | 1882. | 1881. | 1830. | $18: 9$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Aalvest - - -

Galveston, \&c.
Mobile ....
Savannah..
Clarl'st'u, \&
Wilm'gt'n, sc e
Norfolk, de.
All others.

| Tot. this w $k$. | 112,110 | 171,316 | 95,057 | 147,129 | 112,363 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 171,640 |  |  |  |  |  |


 The exports for the week ending this evening reach a total of 164,529 bales. of which 127,653 were to Great Britain, $13,3: 7$ to of 164,529 bales. of which 27,653 were to Great Britain, $13,3: 7$ to
France and 23,504 to the rest of the Continent, while the stouts as made up this evening are now $1,060,563$ bales. Below are ti s exports for the week and since September $1,1883$.


In addition to above exports, our telegrams tonight also give as 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 Messes. Carey, Yale \& Lambert. 89 Broad Street.


The market for futures opened strong, and on Saturday last there was a considerable advance. Monday opened dearer, then declined, but at the close again advanced. Tuesday was lower. Wednesday was variable, closing slightly dearer, but Thursday was again sifighty lower. To-day there was some advance. The close, compared with last Friday, was ait 3 (11 4 points higher for this crop and 4 points for the next crop. There were on Saturday last free notices for delivery on February contrats and on Monday "short notices" were sold from $10 \%$ \%c. down to 10690 . The prospect of an increased movement of the crop was an element of weakness on Tuesday, but the firmness of "spots" here and at New Orleans was an element of strength on Wednesday. On Thursday the apprehension of free tenders on February contracts at Liverpool, and the weakness of that market, depressed futures here. To day the receipts at the ports fell blow estimates and Liverpool was steadier, but the speculation with us was very dull. Cotton on the spot has been very firmly held in the belief that stocks at this port are not likely to further increase. Quotations were advanced 1-16c. on Tuesday. Today the market was dull, middling uplands closing at io, $c$.
The total sales for forward delivery for the week are $398,200^{*}$ bales. For immediate delivery the total sales toot up this week 2,310 bales, including - for export, 1,237 for consumption, e23 for speculation and 300 in transit. Of the above, - - bales were to arrive. The following are the official quotations for each day of the past week.
 MARKET AND SALES.
The total sales and future deliveries each day during the week are indicated in the following statement. For the ccuvenience of the reader we also add a colum en which shows at a glance how the market closed on same days.


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 averase foreat in month for the week in also giverat bottom of tahe.

 urday, $10 \cdot 63$ a 10 - 06
The followial wrobazes have been made during the week:



 50 int to exth. 11, Jini tor May.
 19 pd. to exch. 100 Fel . for Mar. $\quad 17$ gh. to exch. 200 Feb. for Mur.

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental socks, as well as those for Great Britain and the atloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete agures for to-night ( $F+b, 1$ ), we add the item of exports from the United States, including in it the exports of Fridar only.

| Stook at Liverpool.......bsies. Stociat London.... | $\begin{array}{r} 199.2 . \\ 798,000 \\ 61,000 \end{array}$ | $\begin{array}{r} 1963 . \\ 851,600 \\ 78,200 \end{array}$ | $\begin{array}{r} 3882 . \\ 632,000 \\ 38,000 \end{array}$ | $\begin{array}{r} 1881 . \\ 560.000 \\ 43,900 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tatal Great Britaju Reck | $8-9.000$ | 929,200 | 70,400 | 03,900 |
| ork at Ramours. | 3.700 | 3.600 | 2,200 | 1.600 |
| Btoct at Bre? | 67,300 | 40,600 | 41.600 | 21.400 |
| 3 wek at Amster | 53,000 | 13.000 | 17,500 | 23,400 |
| 3 ock at Rotterd | 0 | 1.500 |  |  |
| Somek at Antw | ,800 | 809 | 1,160 |  |
| 3unek at Liay | 61.000 | 17,7,000 | 13.4.60 | 1,300 |
| Stock at Mar | 6,000 | 45 |  |  |
| 3 tuck at Bare | $\begin{aligned} & 52.000 \\ & 11,000 \end{aligned}$ | 4000 8.000 | 2,700 | 3,000 |
| Stock at Gerioa | -1,000 | $5,: 06$ | 4, 3 | 2,300 |
| Total cortic | 65.400 | 3 | 2.14 | 73,614 |
| Total Eurou | 224.400 | ,233,160 | 914.916 | 77.514 |
| I diak cotton atioat for | 161,000 | 56 | 93.000 | 103.000 |
| Absern cotwo thoat fo | 72,000 | 532.000 | 73.000 | 0 |
| ght, Brazil, \&e.atit fori | 5*.600 | , |  | 838. 511 |
| hes in Dnherstate morts |  | 316.69 | , $3 \therefore 1.363$ | 52.489 |
| Uutcul Etrlesexports ro-day |  | 50 | 17.000 | 12,000 |
| Total yathe supply .........3.331.410 3,237.424 3.125,422 2847.814 Of the above the rotale of Amerncen and other dewchiptions are as follows: |  |  |  |  |
|  |  |  |  |  |
| Liverpootstoes |  | . |  |  |
| antuental str | -7 5.000 | 1,000 | 1:3:,000 | 2.1,000 |
| tharican athat for | 7:.000 | 53.600 | 473.000 | 793,000 |
| aten gtates stork. | -1.14 | athote | $1,1,3.143$ |  |
| nitod Siates interior etuek | 31.140 | 316.298 |  |  |
| -xots today |  |  |  |  |
| Toral Anerican............... 2, 2 , $3,102,571.421$ 2,5ลタ, $032.473,300$ |  |  |  |  |
| $6$ | 35.000 | \%.000 | 50,000 | 40,000 |
| London stock | 61.000 | 7.200 | 3-000 | 43,900 |
| Coutinental stor | 87.400 | 10.800 | 105.916 | 49,614 |
| India afleat for Eurobe. | 161.000 | 169.000 60.600 | 13, 0,000 | 163,000 |
| Egybt, Braziil, de., atioit...... |  |  |  |  |
| Totai Eaet Inda, \& | 0 | 63000 |  |  |
| Totai American............2,778,016 2,574,424 2,558,506 2,473,300 |  |  |  |  |
| Tutal viable supuly. rieo Rid. Upl, iverpoo | $8 \leqslant 1410$ |  | $125 \cdot 422$ | $\begin{array}{r} 17.8 .4 \\ 6916 \mathrm{~d} . \end{array}$ |

WIThe imports into Continental ports this week have been 74 ceo bales.
The above figures indicate an increase in the cotton in sight on-night of $143,9.6$ bales as compared with the same date of $18 \varepsilon 3$, an increase of 255.953 bales as compared with the correspouding date of 1882 and an increase of 533,596 bales as combared with 1881.

At the Interion Towis the movement-that is the receipts for the week and since sept. 1, the shipments for ihe week, and
the stocks to-night, and the same items for th corresponding the stocks to-night, and the same items for th corresponding
period of $1882-53$-is set out in detail in the following statemen $t$


The above totals show that the old interner stecks havr decreased during the week 27,788 bales, snd are tomight 44,847
bales less than at the same period last vear. The receipts at the same towns have been 31,159 bales less than the same week last year, and since September 1 the receipts at all the town are 393,162 bales less than for the sarme time in 1882-83.
Guorations for Middling Cotton at Other Marketa.-In the table below wo give the cloxing quotations of middling cotton at Southern and viner principal cotton markets for each day of the past week.

| Week ending | CLOHLNG QUOTATIONS FOR |  |  |  |  | N- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston.... | 10:33 | 1038 | 1038 | 1038 | 1638 |  |
| New Orleans. Modile...... | ${ }_{10}^{1038}$ | 1038 | $10{ }^{19}$ | 10716 | 11.12 | 11.16 |
| Mavannal | $10{ }^{1} 4$ 1614 | $10{ }^{10516}$ | 10516 10516 | 10.516 | $10{ }^{5}$ | 105 |
| Charleston. | 1012 | $101{ }_{2}$ | ${ }_{101}^{105}$ | $16{ }^{165}$ | ${ }_{102}^{10} 16$ | 1038 |
| Wimmington | $10 L_{8}$ | 1018 | $103_{16}$ | 1614 | ${ }_{1014}$ | ${ }^{101} 1{ }_{4}$ |
| Norfolk | 16515 | 1038 | 1638 | $103_{8}$ | 1038 | 1088 |
| Baston ..... | 1034 | $10^{3}$ | $10^{7} 8$ | $10^{78}$ | $10^{7}$ | $10^{7} 8$ |
| Baltimore Philadelphia. |  |  | $10{ }^{10} 4{ }^{\text {a }}{ }^{5}$ | 1058 | 1058 | 105 |
| Angusta.... | $10{ }^{108}$ | ${ }_{10}^{10} 0^{7} a^{3} 3_{16}$ | ${ }_{10108}^{108}$ | 1078 103 1086 | 1078 | 1078 |
| Memphis | $10^{1}$ | 10.88 | 1038 | 1038 | 10. $1 / 8$ | 10.318 1038 |
| ct. Lours. | 1038 | 103 | 1638 | 163 | 1038 | 1038 |
| Cinci | $10^{4} 4$ | $10{ }_{4}$ | 1014 | 1038 | 1038 |  |
| Louisville. | 1014 | $104_{4}$ | 11.14 | 14.14 | 1014 | $10^{14}$ |

Keceipts from the Plantations.-The following table ir prepared for the purpose of indicating the actual movement eacl week from the plantations Receipts at the outports are some thanes misleading, as they are made up more largely one yea than another at the expense of the interiur stocks. We reach therefore, a safer conclusion through a comparative stateraed like the following. In reply to frequent inquiries we will ad: that these figures, of course, do not include overiand receipts of Wonthern consumption; they are simply a statement of the weekly movement from the plantations of that part of the cres which farbly reaches the market through the out-ports.
becents frose platathens.

| Wret: |  |
| :---: | :---: |
|  |  |
| -7. 13. |  |
| $\therefore 23$ <br> 10 |  |
| $\text { Dec. }{ }^{30}$ |  |
|  |  |
| - $21 .$. |  |
| 23 |  |
| Jen. 4.... |  |
| 11 |  |
|  |  |
|  |  |
| Fob. |  |

The above statement shows-1. That the total receipts from it plantations since Sentember 1, 1883 , were $4.231,914$ bales; i: 88.- That, althourg the res; in $1881-52$ were $4,13: 2,132$ bales.

2,-That, although the receipts at the out-ports the past weet were 112,110 bales, the actual movement from plantations wa only 80,9 ji bales, the balance being taken from the stocksat the interior tuwns. Last year the receipts from the plantation: for the same wetk were 168 ,(99) bales and for 1882 they wert 84,090 bales.

Amonet of Cotron in Sight Febreary 1.-In the table beiop: we give the receipts from plantations in another form, an add to them the net overland movement to Januay 1 , an also the takings by Southern spiuners to the same date, so as to give sabstantially the amount of cotton now in sight.

Rereipts at the ports to reb. nterior stocks on Feb. 1 in
excess of September 1.
Tot. receipts from plantat'ns Net overland to January 1 Boathern constampt'n to Jail

## Total in sight February 1




Weather Reports by Telegraph.-In general the tem. perature has been higher at the South during the week, while in most sections the rainfall has been very moderate; there has, therefore, been no drawback to the free marketing of the crop.
Galveston, Texas. - We have had no rain, but the weather has been very foggy during the week. Average thermometer 46, highest 70 and lowest 29 . Duing the month of January the rainfall reached five inches and twelve hundredths.
Indianola, Texas.-We have had rain on one day of the week, the rainfall reaching six hundredths of an inch. The thermometer has averaged 49, the lighest being 74 and the lowest 23. Rainfall during January four inches and seventy hundredths.
Palestine, Texas.-It has rained on two days of the week, the rainfall reaching seven hundredths of an inch. The thermometer has averaged 44, ranging from 15 to 73. During

January the rainfall reached two inches and thirty-two hundredths.
New Orleans, Louisiana.-It has rained on one day of the week, the rainfall reaching thirteen hundredths. The thermometer has averared 42:
Shrevepori, Louisiana.-We have had generally fair and pleasant weather during the week, with 180 rain. The roads are somewhat heavy. The thermometer has ranged from 15 to 75.
Vicksburg, Mississippi.-It has been showery on two days of the week, and the remainder of the week has been pleasant. The rainfall reached two hundredths of an inch. The thermometer has ranged from 23 to 73 .

Meridian, Mississippi.-Telegram not received.
Greenville, Mississippi - It has rained during the week, the rainfall reaching eight hundredths of an inch. The thermometer has averaged 51, the highest being 78 and the lowest 19 .
Columbus, Mississippi.- It has rained on one day of the week, the rainfall reaching sixty-two hundredths of an inch. During the month of January the rainfall reached six inches

Little Rock
Little Rock, Arkaissas.- It has been cloudy on five days of the past week, with rain on two days, The rainfall reached one inch, The thermometer has ranged from 17 to 67 , aver-
aging 41. We had rain on tive days, aging 41. We had rain on five days, and snow and sleet on four days during the month of Jamary; and the rainTall reached two inches and eighty-two hundredths. The her mometer ranged from 2 to 67 , and averaged 30 .
Pine.Blutf, Arkansas.-We have had rain on one day of Avorage the ramometer 40 , highest $\% 0$ and lowest 10 . Last week it rained on three days and the rantull reached sixtythree hundredths of an inch. The themonnter averaged 30 ,
and ranged from 102 to 5 ? and ranged from $1: 2$ to 5 ?.
Fort Simeth, Arkansas.-We havo had no rain during the week. About ninety per cent of the crop has been marketed, and planters are still macketing freey
Helena, Arhansas--It has been clear on one day of the week, and cloudy with rain on three days. The rainfall reached two inches and six hundredths. The the ranometer has averaged 46 , ranging from 20 to 63 . Finfall during the month of Janumy seven meches and sixiy-five hundredths.
Monticello, Arikansas- Telegram not received.
Memphis, Tennessee. - We have had light ramson four days of the we k the rainfall reaching iwentr-two hundredths of an inch. Average thermometer 46, iighest 71 and lowest 10 . During the month of January we had rain and snow on eighteen days, the rainfall reaching five inches and seventysix hundredths. The thermometer averaged $3: 3$, ranking from 2 below to 71 .
Nashville, Tennessec--There has beenimin on three dava of the week, the rainfall reaching gate inch and nine hait dredths. 'the thermometer has averaged 40 , the highest being die lowest 5.
Hobile, Alabama.-It has been showery on tive days of the week out as the week cuses there has been a favorable change
in the weather. The raiofali reached twenty-one hundredins of an moh. The thermometer has a veraged 49 , ranging from 23 to 67 . During the month of Januay the rainfall reached seven inches and forty hundredths.
Montgomery, Alabame.-We have had rain on three days of the week, the rainfall reaching nineteen humdredths of an inch. Killing frost last saurday. The week closes favorable The thermometer has rangel from 21 to 00 , averaging 48. January rainfall four inches and eighty-two hundredths.
Selma, Alabama.-We have had rain on one day of the week, the rainfall reaching ten hundredthsof an inch. We have had two killing frosts, but the week closes warner and more favorable. Average thermometer 15, higheet 68 and lowest 18.
Liadison, Florida. - It has rained on one day of the week, the rainfall reaching twentrone hundredths of an inch. The thermometer has averaged 57 , the highest being 76 and the lowest 30.
Diacon, Georgia.-It has rained on two days of the week.
Columbus, Georgia. - We have had rain on one day of the week, the rainfall reaching thirty-five hundredths of an inch. The thermometer has ranged from 23 to 63, averaging 85 During the month of January the rainfali reached seven inches and seventy-eight hundredths.
Savonnah, Georgia.-It has rained on two days of the week, and the remainder of the week has been pleasant. The rainfall reached twenty-six hundredths of an inch. Average thermometer 49 , highest 68 and lowest 43 .
Augusta, Georgia.-We had light rain on one day during the early part of the week but the latter portion has been clear and pleasant. The rainfall reached ten hundredths of an inch. Between eighty-five and ninety per cent of the crop
has been marketed. The thermometer has averaged 47, the highest being 68 and the lowest 32 . Rainfall during the month of January four inches and thirty four hundredths.
dtlanta, Georgia.-We have had no rain during the week. The thermometer has averaged $44 \cdot 7$, ranging from $\geqslant 0$ to 62 .
Charleston, South Carolina.-There has been rain on three days of the week, the rainfall reaching fifty hundredths of an inch. The thermometer has ranged from 36 to 66 , averag.

Columbia, South Carolina.-Telegram not received.
The following statement we have also received by telegraph, howing the height of the rivers at the points named at 3 o'clock January 31, 1884, and February 1, 1883.

|  | Sun. 31, '84\| |  | Feb. 1, ' 3 . |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. | Inch. | Feet. | Ineh |
| New Orleans ......... Below high-water mark | 5 | 2 | 9 | 1 |
| Memphis.............. Above low-water mark. | 19 | 4 | 22 | 11 |
| Nashville.............. Above low-water mark. | 20 | 1 | 16 | 5 |
| 8treveport.............Above low-water mark. | 14 | $\stackrel{2}{0}$ | 17 | 3 |
| Vicksburg..............A A ove low-water mark. | 32 | 0 | 24 | 7 |

New Orleans reported below high-water mark of 1871 until Sept. 9,1874 , when the zero of gauge was changed to high-water mark of April 15 and 16,1874 , which is. $5-10$ ths of a foot above 1871, or 16 feet above low-water mark at that point.
india Cotion Movenent from all Pobtz. - We have re-arranged our India service so as to make our reports more dotalled 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 January 31.

| Year | Shipments this week. |  |  | Stuipmente since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Brit'n. } \end{gathered}\right.$ | Continent. | Total. | Great Britain | Continent. | Total. | This <br> Week. | $\begin{aligned} & \text { Sir..ce } \\ & \text { Jan. } 1 \end{aligned}$ |
| 1884 | 7,000 | 16,000 | 23.000 | 53.000 | 72000 | 12.5000 | 36,000 | 193.000 |
| 1883 | 11,000 | 39,090 | 50,099 | 33.000 | 67.000 | 1059 | 33.000 4.091 | 160.06\% |
| 1882 | 16.000 | 2, | , 1000 | 6.060 | ? | 1-000 | 2.00 .1 | 113.008 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 2,000 des, and a decrease in shipow an inrerease of 19,000 bales. Thements since movement at Calcutta, Madras and other India ports The movement at calcutta, Mast reported week and since the 1st of Jancary, for for the last reported week and since the torts" eover Ceylon, two years has been as follows. "O
Tuticorin, Kurrachee and Coenada.


The above totals for the week show that the movement from the ports other than Bonabay is 1,700 bales less than same week last year. For the whole of India, therefore, the total shipments since January 1, 1SS4, and for the corresponding periods of the two previous years, are as follows.

Exports to evrope from all india.

| shipments to all Europe from- | 1881. |  | 1883. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jen. } 1 . \end{aligned}$ | This week. | Since <br> Jan. 1. | This week. | Since Jen. 1 |
| Bombay | 23,000 | 125.000 | 50,000 | 106,000 | 33.000 | $139,009$ |
| all other ports. | 7,100 | 20,800 | 8,500 | $32,300$ | -4,200 | 47,100 |
| Total. | 30.100 | 145.800 | 53.800 | 138,3!0 | 49.200 | 186.400 |

This last statement atfords a very interesting comparison of the total movement for the three years at all India ports.
aiexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Eqypt, January 30. | 1883-84. |  | 1832-83. |  | 1881-82 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars ${ }^{+}$) This week... Since Sept. 1 | $\begin{array}{r} 60,000 \\ 2,367,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 60,000 \\ \mathbf{1 , 9 4 6 , 0 0 0} \\ \hline \end{array}$ |  | $\begin{array}{r} 90.600 \\ 2,527.550 \\ \hline \end{array}$ |  |
| Exports (bales) To Liverpool. <br> To Continent $\qquad$ $\qquad$ <br> Total Europe $\qquad$ | This week. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { sept. } 1 . \end{gathered}\right.$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 \end{gathered}$ |
|  | 5,000 | 173.000 | 14.000 3 | 167,000 52,000 | 7,0 | 176,000 105.116 |
|  | 6,000 | 82,000 | 3,0 0 |  |  |  |
|  | 1.00 | 55,000 | 7,000 | 219,000 | 26, 6 | 81,116 |
| * A cantar ie 98 lbs . <br> This statement shows that the receipts for the week ending Jan. 30 were 60,000 cantars and the shipments to all Europe |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| were 11,000 bales. |  |  |  |  |  |  |
|  |  |  |  |  |  | price of cloth. We give the prices of day below, and |
| feave previous weeks prices for comparison. |  |  |  |  |  |  |


|  | 1883-4. |  |  | 1832-3 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | 814 lbs. Shirlings. | Oott'n Mirl. Upl is | 32s Oop. 1wist. | 84 lbs. Shirlings. | Cott' Mid. Upld |
| Nov 30 |  | clllll | 6 |  | $\begin{array}{lrrr}\text { s. } & \text { d. } & 8 . & \text { d. } \\ 6 & 3 & \Delta 7 & 9\end{array}$ | d. |
| Weec. 7 | $8^{85} 5_{8}$ @ $9^{18}$ | 7 $\square$ 7 $1 L_{2}$ | 578 513 | $\begin{array}{llll}878 & 0 & 91\end{array}$ | $\begin{array}{llll}6 & 3 & \Delta 7 & 9 \\ 6 & 3 & D 7 & 7\end{array}$ | ${ }_{5}^{515} 10$ |
| '، 14 |  |  | 513 ${ }^{13}{ }^{3} 16$ |  | $\begin{array}{llll}6 & 3 & \Delta 7 & 71 \\ 6 & 11_{2} 27 & 712\end{array}$ | ${ }_{51316}^{516}$ |
| "218 |  | 5 | ${ }_{513}{ }_{16}$ |  | $61_{2} 1_{2} 771_{2}$ | 53 |
| Jan. 4 | $8 L_{2} 9$ | 7 ¢ 71 | $5{ }^{15} 16$ | $\therefore 3$ a 9 88 | $6{ }^{1}$ 07 $7^{\circ}$ | $511_{16}$ |
| J.4 1 | $8_{2}^{12}$ a 9 | - 771 | $5{ }^{515}$ | $\begin{array}{llll}55 & \text { ab } & 91\end{array}$ | $6 \quad 0 \quad 276$ | $5^{511} 18$ |
| " 18 | $8^{5}$ a ${ }^{918}$ | $510 \quad 27 \cdot{ }^{1}$ | 51518 | $8^{58}$ a ${ }^{\text {a }}$ | $6 \quad 0 \quad 0{ }^{6} \quad 1{ }^{12}$ | $55_{8}$ |
| " 05 | $84^{2}$ ad 9 | $10 \quad 07 \quad 212$ | 578 |  | $6{ }^{1} 27$ |  |
| Feb. 1 | $87_{16}$ ar 9 | $5 \quad 5 L_{2} 771$ | $3^{15}$ | 83.0 959 | $6 \quad 0 \quad 27$ | $511_{18}$ |

New York Cotron Exchange.-The meeting of the members apponted to be held on J m . 30 for the purpose of discussing a change of the commission law has been postponed to Tuesdar, Feb. 5.

It is announced that the R -al Estate and Traders' Exchange has arranged to take up the cotton business under the title of Cotton 13 ureau, the tariff of commissions to be satisfactory both to principal aud broker and Mr. Daniel W. Talcott of long experience in the cotton trade to be chäirman. Perlaps this will help to pass the proposed reduction of the terms of the commission law at present existing in the Cotton Excharge.
Comparative Port Receipts and Daily Crop Movement. A comparixon 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 minthly statement, that the reader may constantly have before him the data for seeiur the exact relative movement for th years ${ }^{3}$ named. The mevement each month since September 1, is83, has been as follows.
vemulimy
beccipts.
Fear Beginning September 1.

| beccipts. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883 | 1882 | 18 | 1880. | 18 | 87 |
|  | 313,812 | 326,6. | 429,777 | 458.47 - | 333,61: | 288,8 |
| Octo: | 1,016,032 | 980,58; | 853,195 | 968,31- | 883,49 | 689,2 |
| vocembr | 1,030,330 | 1,091,69 | 974,04: | 1,006,501 | 942,27: | 779,23 |
| Decemb' | 1,059,653 | 1,112,536 | 996,807 | 1,020,80: | 956, 16 : | 893,66 |
| Jankary | 487,729 | 752,82: | 457,727 | 571,70: | $647.14:$ | 618.72 |
|  |  |  |  |  |  |  |

## 

$\qquad$
$76 \cdot 29$

| $75 \cdot 27$ | 6353 | $75 \cdot 31$ |
| :--- | :--- | :--- | $\qquad$

This statement shows that ap to Jan. 31 the receipts at the ports this year were 279,634 bales less than in 1882 and 225,117 bales more than at the same time in 1331 . By adding to the above totals to Jan. 31 the daily receipts since that time,
we shall be able to reach an esact comparison of the movement we shall be able to reacb
for the different years.

|  | 1883-81 | 1882-83. | 1881-32. | 1880-51. | 157:90. | 1878-79 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.De. ${ }^{\text {a }}$ | 3,4,9,437 | 3.514 .473 | 3,253,822 | 3,454,093 | 3,120,871 | 2,651,013 |
| Jan. 3 | 10,95: | 49,36: | S. | 20.294 | 15,776 | 9,614 |
| ، | 18.204 | 35,12. | 23.930 | 3. | 30,208 | 22,2 |
| 16 | 18,8s. | 21.056 | 24,328 | 23,424 | 30,790 | 36,4 |
| - 4 | 19,977 | 29, 5 : | 17,926 | 11,503 | 8. | 14,919 |
| " | 14.490 | 33, | 23,105 | 13,3\% ${ }^{\text {\% }}$ | 23,54¢ | S. |
| - 6 | s. | 31.713 | 37,231 | 16,773 | 22,906 | 33,218 |
| 7 | 20,021 | 8. | 17.95! | 25,039 | 19,32 | 14,52 |
| ' 3 | 9,986 | 39613 | S. | 17,286 | 17,55. | 14, |
| " 9. | 16,859 | 19.749 | 21,640 | S. | 34,762 | 20,0 |
| $\checkmark 10$ | 11,731 | 26,94: | 16.318 | 26,8 30 | 20.411 | 23 |
| -11. | 14,129 | 25,776 | 15,187 | 18,006 | S. | 13.7 |
| ${ }^{-12}$ | 15,155 | 23,54. | 12352 | 20.036 | 22,132 | S. |
| ${ }^{4} 13$ | 8. | 23,75: | 31,38. | 12,309 | 21,127 | 23,7 |
| - 14 | 18,021 | S. | 12.290 | ? 2 , 75 | 19,01: | $2 \bar{z}, 1$ |
| ${ }^{*} 15$ | 17,404 | 31,999 | S. | 24,317 | 19,730 | 15,96 |
| ${ }^{6} 16$. | 16,032 | 19,691 | 17,601 | S. | 20,983 | 15, |
| ' 17 | 15,170 | 23.706 | 13,60i | 26,08: | 35,188 |  |
| ' 18 | 23,605 | 20,346 | 15,73: | 23,976 | S. | 20,3 |
| ' | 15,435 | 30,996 | 16,87 | 17,369 | , 35,45\% | 8. |
| " 2 | 8. | 24,356 | 23,881 | $18.53 \cdot$ | 22.105 | 5,4 |
| ' | 18,192 | 8. | 15,73: | 36663 | 17,733 | 1, |
| " | 18,843 | 21,176 | S. | 17,510 | 21,312 | 1, |
| " 23 | 13,:05 | 20,568 | 17,37: | 8. | 36,187 | 22,6 |
| ' | 13,652 | 11,748 | 14,138 | 23,913 | 23,924 | 31, |
| " 25. | 24.636 | $\because 1.178$ | 11,527 | 16,669 | S. | 24, |
| " 26. | 14,696 | 34,374 | 12.222 | 16,188 | 29,260 | S. |
| '6 27 | S. | 20,450 | 21.089 | 22,359 | 14,836 | 34,21 |
| ' 28 | 23,422 | S. | 13,203 | 31,2;8 | 16.328 | 32. |
| 29 | 17,2.5. | 33,903 | 8. | 24,039 | 28,935 | 25 |
| " 30 | 21,23- | 30,34 $\div$ | 20,675 | 8. | 23,908 | 17, |
| " 31 | $\times 28,859$ | 33,961 | 15,190 | 32,346 | 16,710 | 33,5 |
| Tot.Jn. 31 | 3,967,66t | 4,267.300 | 3,74,1,549 | 1,025,800 | 3,768,011 | 3,269,7 |
| Fel. 1. | 13,650 | 21,921 | 12,592 | 22,962 | 8. | 36, |
| Total | 3,981,316 | 4,239,224 | 3,754,141 | 4,018,762 | 3,768,011 | 3,306 |
| Percentag | e of total pts Feb. 1. | 712 | $79 \cdot 5$ ' | 68.92 | 75.3 |  | | $\begin{array}{c}\text { percent rec'pts Feb. 1.. } \\ \text { por } \\ *\end{array} \quad 712:$ | $79 \cdot 5:$ | $68 \cdot 92$ | 75 |
| :--- | :---: | :---: | :---: |

This statement shows that the receipts since Sept. 1 up to to-night are now 307, 908 bales less than they were to the same day of the month in 1883 and 227,175 bales more 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 beon reoeived to February 1 in each of the vears named.

East India Crop-From Messrs. Wallace \& Cs.'s Cotton Report, dated Bumbay, Decembr 2sth, 18s3, we have the following: "Crop reports continue favorable, but blight is reported to have appeated in the Dharwar district. and the crop there is suffering slightly. The weather in the Ommrawuttee, Broach suff Dhollorah districts has lately been all that conld be desired, and satisfactory crops of the two latter, b,th as regards quantity and quality, may be looked for, unless the weather should take a turn for the worse."
Jute Butts, Bagginc, \&c.-The demard for bafging bas been fairly active for mall parcels and considerable rock is being placed. Prices are firmly mantained by selleis and There have a quantity is taken can a concessios be obtaine d. been sales of 1,500 ros,
the market closing at $9 / 2 \mathrm{c}$. for $11 / 2 \mathrm{Ibs}, 10 \mathrm{c}$. for $13 / 4 \mathrm{Jbs}, 10^{3} / 4 \mathrm{c}$ e the market clocing at $9 / 2 \mathrm{c}$. Fr demand for snot ratcels and we hear of 2,000 bales, paper quality, at $23,021 / \mathrm{cc}$ and wme 1.50 , kagging giade, at $23 / 10$ $27 / 8 \mathrm{c}$. At the ciose holders are quoting the se figures, th ogh a few are disposid to accept $2 \%$ for a quantity of bagging. To arrive a shade und rer is said to have been accepted, but the quantity was not stated.
Shipping News.-The exports of cotton from the Thited States the past week, as pur latest mail returns, have reached 112,952 bales. So far as the Southern ports are concerned, these are the same exports repored by telerraph, and pablished in the Chzonicle last iricap, With rerard to New York, w: night of this week:
New Yok-To Livernos, per steamers hatiatic, 1,21 S. Ari-


 NEW OnLwatho

To Tr met, pr mark botid,













phladeliha--To Liverpool, per steamer Pennylvania, 930 .
0,172
$1,0: 4$
100
100

Total.
The particulars of these shipments, arranged in our usua form, are as follows:
 $\overline{83,415}: \overline{4.3}$

Below we add the clearances this week of vessels carryins cotton from United States ports, bringing our data down to the latest dates:
Galveston-For Liverpool- Zan. 26-Stramer Jonny Otio, 3,829; bark


New Ohleas For Liveryol-Jan si-siemmer West Indian, 3311




 For Veat Crz-Jan, 6 - teanir cite of in









Below we give all news received to date of disasters to vessels arrying ectton from United States poris, \&ic.
Quees, steamer (Br.), before reported ashore at Nargen. Two hundred and niue bares cotton arrived at Reval, Jan. 1, from steamer
Quern. On Jan. 16 abont 985 bales remained on board the steamer. Quern. On Jan. 16 abont 985 bates remadned on board the steamer.
 have been slighty damared. The surveyors recommended that she tinish loading and sail fir restimaticu. Only about 1,000 bales had hech discharged. 484 bates of cotom, hamagea by five and Wate, were sold on the 30th for the benefit or ah concerned. Whe steaner she will tinishloanding. Her repaits will be made in England Bjomstaneo bjonsbex, bark (Nor., Larsen, from Charleston, Dec. 26, for Li erpoil, was totalis wecked at of the carpenter, were saved.
, bark (Nor.), before reported on fire at Galveston while loading fifteen c, tton-screw men, in a whim for ned, Jah. 2.5 , at the whe while the So id was taking oin ergo a lamern was tropget hy one of the cerew-hen, and the home ras commemicate tw the con furned ter thew water into the hoh, and ent the two bales ont
 The libe is brow for the services remtered. The hbellants place at value of wis,000 non the bark and her cargo.
Cotton freights the past week have beren as follows:

|  | Sulur. | Mon. | Tues. | Wednes. | Thurs. | Frob. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpocl, stoand $d$. | ${ }^{13} 44^{*}$ | 1364 | ${ }^{13} 64$ * | ${ }^{13} 3_{64}{ }^{*}$ | $13_{64}{ }^{\text {k }}$ | ${ }^{13} 34^{*}$ |
| Do sail...d. | .... | … |  | $\cdots$ |  | 7 * |
| Gavre, stoam....c. | $7_{16}{ }^{\text {* }}$ | $7_{16}{ }^{*}$ | $7_{16}{ }^{*}$ | $7_{1 e^{*}}$ | ${ }^{7} 1{ }^{*}$ | $7{ }_{16}{ }^{*}$ |
| Do sail.. ....c. |  |  | - | $13,-7$ |  |  |
| Bremen, steam. .e. | $3_{32}{ }^{-7} 16^{3}$ | ${ }^{13} 33^{-7}{ }^{-7}{ }^{\text {* }}$ | ${ }^{13} 332^{-7} 16^{7}$ | ${ }^{13} 33_{2}{ }^{-7} 16$ | ${ }^{13} 32^{-7} 16$ | ${ }^{13} 32^{-7} 16$ |
| Do sail.. | .... | .... | $\cdots$ | $\ldots$ |  | - |
| Himburg, stean!.c. | $38 *$ | $38^{\text {® }}$ | 38. | $3{ }^{4}$ | $3{ }^{8}$ * | 38 |
| Do sail ...c. | $\ldots$ | -.. | … | $\cdots$ | $\cdots$ | $\cdots$ |
| 4mbéd'm, stcam.f. | $12_{2}{ }^{*}$ | 1.2 * | $1_{2}{ }^{*}$ | $1_{2}{ }^{*}$ | $\mathrm{J}_{2} \times$ | $2_{2}{ }^{*}$ |
| Do sail ...c. |  |  |  | $\cdots$ |  |  |
| Reral, stentu....t. | ${ }^{9} 33^{*}$ | $93: 3{ }^{*}$ | $习_{32}{ }^{\text { }}$ | $9: 3{ }^{*}$ | $933^{*}$ | $932^{4}$ |
| : 0 sall.......c. | -.... |  |  |  |  |  |
| Sarcelona,stamic. | $3_{4} 147^{*}$ | $3{ }^{10}{ }^{7} 8^{*}$ | $3_{4} \pi^{7} 8^{*}$ | $3_{4} \chi^{2} \mathrm{c}^{*}$ |  | $3_{4} x^{7} 8^{*}$ |
| (enor, steim....c. | $5_{88}{ }^{\text {\% }}$ | $5^{5}{ }^{8}$ | 58. | $8{ }^{\circ}$ | 58. | ${ }_{5}^{5}{ }_{5}$ |
| Tricste, steam ...c. | $5{ }^{8}$ | $5_{8}{ }^{\text {* }}$ | 58. | "8* | $5_{8}{ }^{*}$ | $58^{*}$ |
| Antwerp, steam. $c$. | $3{ }_{8}^{*}$ | 2s | $3{ }_{3}$ * | $3_{8}{ }^{*}$ | $38^{*}$ | $38^{*}$ |

+ Compresseã.
Liverpool-By cible trom Livermon, we have the following the of sort. We add previous weeks for comparison.

|  | Jan. 11 | Jan 18 | Jan. 25 | Feb. 1. |
| :---: | :---: | :---: | :---: | :---: |
| Salee of the werk........ hates. | 8!,010 | 82.06 | 51,000 | 68,000 |
| Of whichexpurterat took .... | 2.500 | - 5,200 | 4,900 2.920 |  |
| Of which speculators took.. | 5046 | 57.000 | 35.000 | 49,000 |
| Sales Americau .................. | 5\%, 300 | 4,400 | 4,200 | 6,703 |
| Forwardeil. | 21.600 | 1-,0060 | 17,500 | 18,500 |
| Fotal stock Estimatel | 696,000 | 731.000 | F42,000 | 793,000 |
| Or which Americas-Estim'd | 457,604 | 494, 400 | 51.0006 | 562,000 |
| Fotal impurt of the w | 112,00 | 13 | $750 \%$ | 137.000 |
| Of which American |  |  | 415.400 | 110,000 |
| Amount afloat | 305,000 | 298,00 | 3.20 | 331,000 |

The tone of the Liverpool market for spots and futures each day of the week endiag Feb. 1, and the daily closing prices of spot cotton, bave been as follows.

| spot | Saturday | Monday. | T'uesday. | Wednes. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, 12:30 P.M. | Firmer. | Harden'x. | Steadr. | Harden'g. | Steady. | Quiet. |
| id Upids di.Orl'ns | $\begin{aligned} & 515_{16} \\ & 61_{16} \end{aligned}$ | ${ }_{61_{16}}^{515_{16}}$ | $\begin{aligned} & \mathbf{S}_{61}{ }^{1}{ }_{16}{ }_{16} \end{aligned}$ | $\begin{gathered} 515_{18} \\ 61_{18} \end{gathered}$ | $\begin{aligned} & 515_{16} \\ & { }_{61} 61_{16} \end{aligned}$ | $\begin{aligned} & 515_{1 B} \\ & 61_{16} \end{aligned}$ |
| 3ales...... | 8,000 | 12.010 | 10,406 | 15,000 | 10,000 | 10.000 2.000 |
| зрес.sexp. | 1,0c0 | 1,000 | 1,030 | 2.050 | 1,090 |  |
| Futures. <br> Market, <br> $12: 30 \mathrm{P} . \mathrm{M}$. | Quiet. | Firm. | Steadier. | Firm. | Steadier. | Firm. |
| Market, 5 p. м. | Steads. | Steads. | m. | steady. | Steady. | Firm. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the werk are given below. These prices are on the basis of Upiands, Low Middling clause, unless otherwise stated.
Tigo The prices are given in pence aml 6 ths, thus: 562 means 5 62-64d. and 603 means bi 3 -titd.


Fri., Feb. 1.

|  | Wedues, Jau. 30. |  |  |  | Thurs., Jan. 31. |  |  |  | Fri., Feb. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | open | High | - | Cros. | Open | Higi | Low. | Clo | Open |  | Low. |  |
|  | d. | d. | ${ }^{\text {a }}$ | a. | d. | d. | d. | d. | d. | a. | d. | d. |
| Jamary | ¢ 59 | 558 | 559 | 55 | 55. | 5 |  |  |  |  |  |  |
| Jan.-Feb.... | :553 | 588 | 555 | 5.8 | 55: | \| 504 | 55 | 535 | 335 | 53 | 5 | 585 |
| Feb:-March | 559 | 599 | 559 | 55 | 563 |  | 56 | 561 | $5!$ | 563 | 56 | 5, |
| Mar--Apr... | 563 | 563 | 583 602 60 | ${ }_{8}^{51}$ | 808 | 80 | 601 | 601 | 601 | 1602 | 601 | 6 |
| April-Mis.. | ${ }^{1503}$ | 803 667 | 602 6.6 | 8318 |  | 603 | Bra | 1805 | 605 | ¢068 | 805 | 1860 $B 10$ |
| say-Jun | ${ }^{1} 010$ | 6610 | 8 | \%:0 | 1005 | ; 603 | $0_{6}$ | 60. | 409 | 610 | 607 | 810 618 |
| Juro-sur.. | 313 | ¢ 13 | B 13 | 613 | 612 | $5!2$ | 1512 | $1{ }^{12}$ | 612 | 6.3 |  | 618 |
| Aug.-Sept.. |  |  |  |  | 615 | 615 | 615 |  |  |  |  |  |
| Sent-rect... |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct.-Noz... |  |  |  |  |  |  |  |  |  |  |  |  |
| Suv.. Dee |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Fridat, P. M., Feb. i, $8: 4$.
Flour has been firmer at times, but has latterly been weak, owing to dulness of trade; that is to say, the demand has been light, both from exporters and home buyers, and, the supply here being large, the market has accordingly been more or less depressed for several days past. The most of the trade is in winter wheat flour, which is not nearly so plentiful as spring wheat milled; but only the better grades are wanted. The stack of all kinds of spring wheat flour is large and it is to a great extent neglected. There has been some export trade done, but mainly for West India account, the European demand being insignificant. Such grades, however, as No. 2, superfine and shipping extra are not so well held as recently, the better descriptions of fl ur being the least depressed. To-day the market, as a whole, was dull and easy.
Wheat has latterly been less active, both fur export and on speculation, and prices have slowly declined. There has been a decrease of 434,843 bushels in the supply hese within a week, and also some diminution in the visible stock in the country at large; but these facts have had little, if any, influence. The fluctuations in pices here are indeed la'gely governed by those in Chicago, and that market is influenced by all sorts of rumors, groundless or otherwise, which are at all likely to affect the situation. Prices in Europe have fallen somewhat, however, and this fact, h iving a direct bearing on the export trade, has increased the dulness and added another depressing influence. The large supplies, both here and in Europe, are nevertheless the greatest embarrassment under which the market now labors. To-day there was a moderate trade at irregular prices, the openias figures being a fraction lower, though later there was a recovery and a slight advance. The closing prices for No. 2 red were firm at $\$ 109$ in elevator, $\$ 105$ for February, $\$ 107^{1 / 4}$ for March, $\$ 1095 / 8$ for April, $\$ 1121 / 6$ for May and $\$ 13$ for June, these prices being 1c. to $1 \frac{1}{2}$ c. lower for options than those of a week ago.
Indian corn has been dull and lower. The greatest obstacle to any permanent recovery in prices is the dulness of the foreign trade. The visible supply has increased 518,905 bushels; but this fact has no such effect as the slackness of the export demand. The speculative interest, moreover, has noticeably decreased of late, and the market as a whole seems to be without sustaining influences. Tu-day there was a moderate trade at steady prices on the spot and at slight!y lower prices for future delivery, though the decline was followed by some reaction. The market closed firm for No. 2 mixed at $60 \% / 8 \mathrm{c}$. for February, $613 / 4 \mathrm{c}$. for March, $63^{2} / 4 \mathrm{c}$. for April and 64/se. for May, these figures b-ing $7 / 8 \mathrm{c}$. ©1 14e. lower than those of a week ago.

Rye and barley have been moderately active at firm prices. Oats have at times been very dull, though within a day or two the trade has increased somewhat. Prices have declined. To-day; however, the market was firm, though only moderately active.
The following are closing quotations
floUR.
NG. 2 spring...fobbi. $\$ 2000$ 2 20
No. 2 winter
2



Winter shippegextras.
Wiuter clear and
straisut.............. 4
Patents, winter.....
楼

| Expurts from- | Flour. | Wheat. | Oorn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bb/s. 55,997 | Bush. <br> 545, 11 | Bush. 125,329 | $\begin{array}{r} \text { Bush. } \\ 1,222 \end{array}$ | Bush. <br> 27,242 | Bish $1,684$ |
| Borton. | -23,051 | ¢,57i | 131.781 69,218 |  |  | 20.178 |
| Montreal. | 2,067 |  | (2, 200 | 133 |  | 20,1/8 |
| Baltim're | 5,199 | 491,530 | 106.411 |  |  |  |
| Total w'h <br> g'me time 1883.. | 419 |  | 99,007 | 10 |  |  |
|  | 98,450 | 1,046,113 | 593,749 | 1,695 | 27,242 | 21,852 |
|  | 303.028 | ,172.460 | 128.067 | 1.614 | 12,643 | 19.030 |

correspendination of these exports is as below. We add the corresponding period of last year for comparison:

| $\begin{aligned} & \text { Exports } \\ & \text { for weegk } \\ & \text { to- } \end{aligned}$ | Flour. |  | Wheat. |  | Omrn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1884 . \\ \text { Week, } \\ \text { Jen. } 26 . \end{gathered}$ | $\begin{gathered} 1983 . \\ \text { Week. } \\ \text { Jan. } 97 \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { Week. } \\ \text { Jon. 2t. } \end{gathered}$ | $\begin{gathered} 1883 . \\ \begin{array}{c} \text { Weee. } \\ \text { Jun. } 27 . \end{array} \end{gathered}$ | $\begin{gathered} 1884 . \\ \text { Weeek. } \\ J \text { (th. } 25 . \end{gathered}$ | $\begin{gathered} 1883 . \\ \text { Week, } \\ J(t h .27 . \end{gathered}$ |
| Un.King. | Bb/s. $47.480$ | $\begin{gathered} \text { Rb/s. } \\ 266,789 \end{gathered}$ |  | mush. <br> 713.318 | Bush. 322.56 | BM. ${ }_{\text {B }}$ |
| Contin'nt | $\begin{array}{r} 7,480 \\ 6.438 \end{array}$ | $\begin{array}{r} 66,780 \\ 12,260 \end{array}$ | $\begin{aligned} & 476.079 \\ & 570,031 \end{aligned}$ | $\begin{aligned} & 713,518 \\ & 4.4,299 \end{aligned}$ | 328,563 | 879.537 230,511 |
| 8.\&. C.And | 11,925 | ${ }^{8,4} 1018$ |  | -0 | 27,02- | -1.23; |
| Brit.Col's | 20,23. | ${ }^{10.017}$ |  | 1,00: | 8.110 | 7,91: |
| Oth.c'nt's | 130 | 3.510 |  | 5.38 | 2,100 | 8,412 |

By adding this week's movement to our previous totals we have the following statement of exports since September 1, this season and last season.

| Exports since <br> Sept. 1, to- | Flour. |  | Whent. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13<3-84. ${ }^{\text {a }} 388.83$ |  | $1893-34$ $1582-3$. |  | 1893-94. |  |
|  | Seprt. 1 to | Sept. 1 to | Sept. 1 to | Sept. 1 to | Sept. 1 to | Sept. 1 t |
|  | Jan. 26. | Jan. 27. | Jan. 26. | Jan. 27. | Jan. 28. | Jan. 27. |
|  | ${ }^{\text {Buls. }}$ | Bbls. | Bush. | Bu | Bush. | Bush. |
| Un. Kingdom | 2,398,335 | 3,081,503 | 12,377,203 | 22,293.335 | 13,150,313 | 6,243,457 |
|  | ${ }^{172,627}$ | 326,509 | 7,569,211 | 17,931,364 | 3,699.272 | 749,246 |
| 8. \& C. Am... | 250,922 | 318,501 | 581 | 87,428 | 677,855 | 87.823 |
| West Indies. | 358.838 | 422,853 | 21,538 | 3?.3!8 | 190,930 | 176,323 |
| Brit. Col'nies | 311,331 | 292,605 | 8.010 | 7.806 | 86,926 | 67,0е8 |
| Oth. co | 15,984 | 20,391 | 600 | 199,663 | 108,600 | 51,299 |
| Total. . | 3.538,090 | 4,462,385 | 19.979.143 | 40.5:2.115 | 17,922,993 | 7,375,2 |

The visible supply of grain, comprising the stocks in granary. at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Jan. 26, 1881, was as follows:

| a | Wheat, |  |  | Be |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 5.777.383 |  |  |  |  |
| Do afloat (est.) | 840,000 | 1, 1 ] 6,500 |  | 8 |  |
| Albany | 9,400 | 26.500 | 40,000 | 117,5\% |  |
| Buf | 1,288,733 | 157.979 | 838 | $291 . \mathrm{Ac} 3$ | 1465 ${ }^{\text {a }}$ |
| Chtea | 2,545,818 | 4,357,968 | 573.307 | 353.35 | 698,213 |
| Milwau | 91,240 .992 .233 | 80.000 |  |  |  |
| Duluth | 2.554 .344 |  |  |  |  |
| Toledo | 2,470,818 | 476.105 | 47,365 |  | 0 |
| Detro | 539,083 195,000 | 30,945 170.000 | 16,340 | ${ }_{4}^{27.431}$ | $\cdots$ |
| 8t. Lo | 1,496,240 | 170.000 470,112 | 192.876 | 410.060 | 55,000 |
| Cinci | 143 | 7,316 | 192,870 | 49,97 40,593 | 9\%, 18.148 |
| Bosto | 135,408 | 201,-ั¢3 | $18!0.531$ | 15,680 | 1,520 |
| Montreal | 119,532 |  | 8,913 | 157,618 |  |
| Montreal | 195.056 883,002 | 281.911 | 2.357 8.3800 | 14, $\triangle 62$ | 20,017 |
| Peoria .- | 6,423 | -21.975 | 8, 8.300 | ¢08 | 6 |
| Indianapol | 144.200 | 32.100 | 39,900 |  |  |
| Kaneas Clt | 439.253 | 212533 | 27,378 |  | 19,74i |
| Baltimor | 86977 | 180.106 | 2,650 |  | 6,381 |
| On rail | 272,455 | 1,353,723 | 682,206 | 153,34i | $46,9 \%$ |
| Tot. Jan. 26.'84. 33,948.813 11,574.743 5.773,445 2.8.33.515 2 -641.273 |  |  |  |  |  |
| Tot. Jan. 19, $84.34,890.87111,05,8495.887 .2573,094.743$ 2, 380,341 |  |  |  |  |  |
|  |  |  |  |  |  |
| Tot. Jan. 29, '81. 28,006,545 16,724,075 3,465,926 3,539,372 797,463 |  |  |  |  |  |
| Note.-Of the totai stock afloat in New York Jan. 26, 1884, 283,462 bushels wheat and 86,044 bushels corn have since cleared. |  |  |  |  |  |

## THE DRY GOODS TRADE.

Friday, P. M., Feb. 1, 1884.
The past week has developed no material change in the general condition of the dry goods trade. The demand at first hands was characterized by a good deal of irregularity. Fabrics adapted to the coming season, as dress goods, ginghams, wash fabrics, lawns, piques, \&c., werc distributed with considerable freedom, and printed calicoes were in fair request. Clothing woolens ruled very quiet, and there was only a slight improvement in the demand for imported fabrics. Lower prices enabled agents representing certain well known makes of domestic cotton goods to effect liberal sales; but little if any profit from these transactions was derived by manufacturers, and the general demand for cotton goods was comparatively light. The jobbing trade has been sluggish as a rule, comparatively few retail buyers having thus far appeared in the market. Toward the close of the week there was a somewhat improred undertone, caused by the determination of cotton goods manufacturers to curtail production; and if this course is persisted in, it will greatly tend to restore confidence in ralues and lead to a more satisfactory business in the near future.

Domestic Cotton Goods. - The exports of cotton goods were only 951 packages for the week. Of these 226 were sent to $U$. S. of Colombia, 230 to Venezuela, 119 to China, 114 to Hayti, and smaller lots to other foreign markets. There was a large movement in certain makes oî brown and colored cottons (from this city and direct from the mills) as the result of very low prices; but other staple cotton goods were only in moderate demand, and the market closed in a somewhat unsettled condition, though it can hardly be doubted that bottom figures have been reached for many fabrics, and some goods are not unlikely to appreciate shortly because of the lessened production referred to above. Print cluths were in fair demand and slightly dearer, owing to the probability of an early strike among the operatives in Fall River, arising from a contem. plated reduction of wages. Extra $64 \times 64$ print cloths ciosed at $31 / 2 \mathrm{c}$. plas 1 per cent and 50 x 60 s at $31-16 \mathrm{c} . @ 31 / \mathrm{sc}$. Prints were in moderate demand, but less active than expected, and there was a good steady business in ginghams, chambrays, seersuckers, printed piques, lawns, wash fabrics, white goods and cotton hosiesy
Domestric Woolen cuons. - There was a well-sustained demand for miscellaneous woolens, as ladies' cloths, stockinettes. Jersey cloths, all-wool and worsted dress fabrics, \&c., and though buyers were cautious in their operations, transactions were large in the aggregate, owing to the great number of most part quiet in first Men's-wear woolens were for tre most part quiet in first hands, and the jobbing trade was sluggish. Spring cassimeres and worsteds were in light request for freshening assortments, but by no means active. Heavy worsteds were opened by a few of the agents, and some fair orders (for future delivery) were placed by clothiers at about 5 per cent below last year's prices. Overcoatings have been looked after, but few sales are thus far reported. Heavy cassimeres have not been shown by agents save in exceptional cases, and very little business in goods of this class has thus far been accomplished. Satinets have met with moderate attention, and a limited distribution of Kentucky jeans was made by apents. Carpets were in fair request and steady in price, while
Hannels and blankets were mostly quiet. flannels and blankets were mostly quiet.
ForeIgy Dry Goods.- Buciness in foreign goods was by no means active, though a trifle better than of late. Fancy summer silks were in fair request, but other silks ruled quiet, and velvets were lightly dealt in. British dress goods were dis tributed in fair quantities, but fine Continental fabrics re mained quiet. White goods, embroideries, ribbons and imitation laces were in fair demand, as were hosiery and fabric gloves, and spring cloakings and ladies' cloths were more sought after by intending buyers.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Jan. 31. 1884, and since January 1, and the same facts for the corresponding periods of 1883, are as follows:



[^0]:    Pricenomilai; no late thassactions.

[^1]:    : In London. § Quotation per share.

[^2]:    "The quantity of $B$ ssemer steel rails produced in 1883 by fourten of the works above referred to one of the companies not producing rails) was $1,253,925$ net tons, against $1,334,349$ net tons similarly produced in 1882 ;showing a decrease of

