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## CONTENTS.

THE CHRONICLE.
The Financial Situation..... 213
Our LastYear's Foreign Trade. 215

English News...... | Our Lastyear's Foreign Trade. 215 | $\begin{array}{c}\text { English News. ................. } \\ \text { Financial Review of Angust .. } 219\end{array}$ |
| :--- | :--- |
| Commercial and Miscellaneous |  | The Cost of Silver Dollar Coin- 219 Commercial and Miscellaneous age..

## THE BANKERS' GAZETTE.

Money Market, Foreign Ex-

change, U.S. Securities change, U.S. Securities, state and Railroad Bonds and Range in Prices at the $\mathbf{N}$. ange in Prices at the N. ...... 224 ( $\begin{gathered}\text { General Quotations of Stocks } \\ \text { and Bonds }\end{gathered}$ THE $225 |$| Investments, and State, City |
| :---: | :---: |
| and Corporation Finances | THE COMMERCIAL TIMES.

 Breadstufte...

## Thye Clixamicle.

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THE FINANCIAL SITUATION.
There seems to be very little change to note this week. The stock market has passed through about the same experience as last reported, the see saw motion being kept up with unfailing regularity, first by sales to depress prices and then in turn by purchases to cover sales. These successive blows have, however, as a net result effected a gradual yielding in values, so that from week to week prices have declined, until now it is reported that outsiders and investors, believing the bottom is reached, are beginning to purchase more freely. Still there appears to be no more positive evidence of this than existed on the twenty other occasions during the summer, when a similar condition has been noted, although it is true that during the last two days the tone of the market has improved.

A fact with quite a general moral, and which has been used to depress prices, is the promised default to day of the ()hio Central Railroad on its River Division first mortgage bonds. The reason assigned for this step is the depression in the coal and iron trades; but to those conversant with the road's affairs it would seem as if the overburdened condition in which the property had been placed had quite as much to do with the default as the state of trade. Tiue active existence of the company may
be said to date from the 1st of January, 1880. The prospectus issued at that time presented things in a very pleas. ant way. The road was to become a prominent carrier of bituminous coal in Ohio, and particular stress was laid on the fact that the Columbus \& Hocking Valley and Columbus \& Toledo roads, having 230 miles, had "together paid 7 per cent on $5 \frac{1}{2}$ millions bonds and 8 per cent on 3 millions stock" in the year immediately preceding. Of course, the new enterprise, starting in such auspicious times as then prevailed, must outdo the old rival in some way, in order to be the better prepared to share with it the business; so instead of $5 \frac{1}{2}$ millions bonds, as on the Hocking Valley roads, the Ohio Central was given 6 millions, (3 millions first mortgage bonds and 3 millions income,) and instead of 3 millions stock it was given 4 millions. This worked so well, apparently, that it was concluded to try operations on a larger scale. The road having been built for the coal business, the coal lands furnishing that business had to be secured, and the Ohio Central Coal Company, owned and controlled in the same interest as the Railroad, offered a convenient means of obtaining them. Accordingly, the two companies were merged into one in January, 1881, and the capital of the Ohio Central Railroad increased from 4 to 12 millions. Previously the railroad had also provided itself with a terminal mortgage for $\$ 600,000$, in keeping with the spirit of the times. But as yet the line ran merely from Toledo to Hadlay Junction and Columbus;-it must go on to the Ohio River and into West Virginia. The Mineral Division, having $\$ 300,000$ 1st mortgage bonds and $\$ 300,000$ incomes, supplied the initiative in this direction, but soon gave place to the more ambitious "River" Division of 150 miles, from Corning, Ohio, to Charleston, W. Va., lately completed, with its $\$ 7,000,000$ 1st mortgage, $\$ 4,000,000$ incomes, and 10 millions stock. It is on the mortgage bonds of this division that default is now to be made. Three millions of these bonds are meant to retire $\$ 2,550,000$ Ohio Central Coal Company bonds and also the $\$ 600,000$ Mineral Division bonds, but the total amount is as stated, and includes the bridge across the Ohio. That modern contrivance, howeverthe car trust-has also found lodgment in the bosom of the concern, for we see that there are car trust certificates No. 1 to amount of $\$ 360,000$, and car trust certificates No. 2 to amount of $\$ 1,750,500$, together $\$ 2,110,500$, both bearing interest at the moderate rate of 8 per cent per annum. Thus there is now 22 millions of stock, 10 millions of 1st mortgage bonds, $\$ 600,000$ ter. minal bonds, $\$ 2,100,000$ car trasts, and 7 millions of incomes-all on a road of less than 400 miles. And this we are asked to accept as a fair sample of railroad properties in general. We refuse to consider it as anything except
a particular and peculiar kind of financiering, which, though it has been more common than we could wish, is fortunately not by any means universally prevalent in our railroad system to day.

But aside from stocks and Wall Street ways and management, there seems nothing that really ought to discourage one in the general outlook. On the contrary, we are inclined rather to take an increasingly favorable view of the agricultural and commercial situation. To be sure the reports coming from the cotton districts are just now very unpromising, but it must be remembered that this is always the case about the first of September. Besides, even if we should lose half a million bales from our 7 millions this year, of course it would be a loss, but it would still leave enough for the world's consumption without entrenching at all on old stocks; and probably prices would be a little less flimsy, so that the loss in quantity exported would be made good to the country in dollars received. A significant fact in this connection is that the authority reporting the very great decline in cotton production in the Southwest is careful to say "that the grain crops -large and small-have been successful in the full sense of the word, and the coming fall may witness a season of general prosperity throughout the State." If the prophecies of great loss to cotton in that section prove true, it will be a fact worth remembering, since-it is the first instance we can recall where a drought was long enough to kill cotton and didn't hurt corn!

As to the West and Northwest, the agricultural prospects continue almost everywhere very favorable. The wheat production will be larger than the early estimates, oats, potatoes, \&c., are splendid, and the corn crop, with two weeks more without frost, promises to be immense. This latter fact means cheap nearly everything to eat. Besides, the commercial situation shows improvement; buyers from the West and South are multiplying, goods are selling rapidly, and aitbough the margin for profit is small, it will require but little increase in demand to stiffen prices. If it does not come in that way, however, prudence will dictate to manufacturers to curtail production until they have to force less of their goods into consumption through the auction rooms. It is undoubtedly a fact that cotton and woolen spindles have increased very rapidly of late years, taking North and South together. Probably 860,000 cotton spindles have been added the past twelve months, besides the new spindles which have replaced existing ones and increased the capacity of the old. It is not wonderful, therefore, in a time of special depres. sion, that the manufacture of cotton goods should prove to be in excess of the people's wants. If it is really so, though, the quicker it is acknowledged and remedied the better.

We are surprised to see at every new fact of over-production which comes to light, many try to draw a similarity in the condition now with that of 1573 . We repeat that there is no point of likeness between them. There is, however, great resemblance to the situation in 1878, when the whole country and all enterprise was simply waiting for specie payments. We had then passed our speculative period, and so we have now. To-day, there is not a spark of speculation observable anywhere, either here or in Europe. Prices are not even regulated by values, but by what the seller can get. Cotton, wheat, pork, iron, securities, are said to be low, but no one feels confident that they will not be lower to-morrow. This is not because capital is not abundant, for, as in 1878 , weaith is accumulating, never faster than now, since we are not spending but rapidly producing. It is only that capital is timid, seeks sarings banks, trust companies, temporary
loans, undoubted securities, shunning Wall Street and its shadows. If we look at Great Britain we find a similar state of things existing. Interest there is ruling at 4 per cent, and has been ever since last spring. We cannot remember the summer it was so high before, and certainly it never was so high through that period when there was literally no business activity, no over trading to suppress. What does all this mean? What is capital afraid of? What is it waiting for? It was waiting for specie payments in 1878, and as soon as established it lost its timidity, and the wheels of commerce the world over were set in motion again. It is possible that imports of gold from Europe will defer the evil that is feared, and business will, after that, revive again. However that may result, it cannot but be a short cycle.

The latest reports regarding the condition of the European crops indicate that there will be a very large deficiency, requiring increased supplies from foreign countries. As an inevitable result, these supplies must be paid for largely with gold, and as Great Britian is the clearing-house of the world, and further, as the greatest deficiency of wheat is in England, London has been preparing for the drain, and has had to put the screws on commerce all summer to do it. The accumulations have therefore been very considerable and now the Bank of England holds over two million pounds sterling more than at this time last year, and is gaining weekly. Still, the most of this addition must have been drawn from interior sources, as the imports for the seven months ending August lst were only $£ 4,118,057$, against exports of $£ 3,701,060$. That is, when trade was already dull in Great Britain the Bank has had to make it duller so it could gather in the money made idle to pay for food. This is what England's single standard is costing her. But she hopes to be relieved soon from this constant pressure by our dropping down to a silver standard. And who dare say she will not?

Our money market shows some indications of hardening in the rates, call loans averaging for the week about $2 \frac{1}{2}$ per cent. There is also inquiry for time money at about 6 per cent for ninety days on stock collaterals. But, as we stated last week, there are good reasons for believing that money will not be very active for the remainder of the year. The Treasury is in a position to make liberal disbursements, the reserves rapidly accumulating, and there remaining about 24 million of called bonds to be redeemed at the rate of 5 millions weekly, if presented, between this and the first of November, even if no further calls are made and payment anticipated. Then, again, the demand for money is not likely to be so urgent as it has been in past seasons. The harvest is late, speculation in breadstuffs is stagnant, the grain centres are full, and there is no particular desire by speculators or middlemen to urge the marketing of pro. duce at least for the present. A comparison of prices of all stocks and staples a year ago with those now ruling, shows an enormous shrinkage, and therefore, even if speculation were active, less money would be required to carry it on; but as it is dull, and pretty sure to continue so, there will be less employment for funds than usual. Besides, confidence in the future being unsettled, capital, as already stated, is accumulating at the chief centres, and; while not absolutely idle, those controlling it are satisfied with very small returns so long as the security is ample. Our city banks had last Saturday over 5 millions more cash and $4 \frac{3}{4}$ millions more reserve than they had a year agc, and if the demand is no greater than it was in 1882 at this season, the inquiry for crop purposes will be satisfied this year without exhausting the surplus. The following will
show the surplus reserve of the New York banks for September and October, 1882, 1881 and 1880.


This shows that the drain of currency for crop purposes usually ends about the middle of October. There is then a lull until about the last of November when we have a demand for the movement of cotton and for hog packing purposes. In 1880 the market was supplied to a large extent with gold from Europe, and while this year we may not get our first consignments until Novem. ber, the movement will be accelerated if there should be any prolonged activity in money. The demand from the West has not been urgent this week, as will be seen from the following statement of the New York Clearing House banks, made up from returns collected by us, showing the week's receipts and shipments to and from the interior of gold and currency.


The above shows the actual changes in the bank hold ings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have gained $\$ 300,000$ through the operations of the SúbTreasury. Adding that item, therefore, to the above, we have the following, which should indicate the total gain to the N. Y. Clearing House banks of gold and currency for the week covered by the bank statement to be issuedtoday.

| Week Ending Alug. 31, 18<3. | Into Bunks. | Out of Bunks | Net Change in Bank IFoldings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior Movement, as above Sub-Treasury operations, net | $\$ 1,020,000$ 300,000 | \$915,000 | ${ }^{\text {Gain. }}$ Giain. 02000 |
| Total gold and legal tenders.... | \$1,390,000 | 8911,000 |  |

Foreign exchange has been dull and heavy, and yesterday rates were marked down, although at the moment the market is moderately firm. The indications point, however, to a further speedy reduction in the rates, as bankers are looking for a supply of cotton bills in a few days. There is a fair export movement of breadstuffs, and the demand for bills has been not at all urgent, being confined to sight bills and cables which were on Thursday in request for the fortnightly settlement. Some security bills are on the market, indicating purchases of stocks or bonds for European account to a limited extent.
The following shows relative prices of leading securities in London and New York at the opening each day.

|  | Aug.27. |  | Aug. 2 s . |  | Aug. 29. |  | Aitg 30. |  | Auj. 31. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices. | N.Y. prices. | $\begin{aligned} & \text { Lond’n } \\ & \text { prices.* } \end{aligned}$ | $\begin{gathered} \text { N.F. } \\ \text { prices. } \end{gathered}$ | Lond'n prices.* | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ | Lond’n prices.* | N.Y. | Lond'n prices. | N.Y. prices. |
| D.8.48, 0 | $\stackrel{118 \cdot 31}{ }$ | 71936 | 11931 | 11938 | 119.31 | 11938 | :19943 | 119:88 | :1943 | 1193/8 |
|  | 112:25* | 11315 | 112.257 |  | 112:37\% | 1133/8 | 112.37\% | 113\% ${ }^{\text {d }}$ | 112 13 * | 1133/8 |
| 2d con. | 92.04 | ${ }_{913}{ }^{253}$ | 28.53 | 84 | 2946 | ${ }_{9 \pm}^{293 / 8}$ | 29.34 91.50 | ${ }_{91}^{293}$ | 29.46 99.58 | 291/2 |
| Ill. Cent. | 126.13 | 12516 | 126.13 | 1253 | 127.10 | 126 | $126 \cdot 86$ | 126 | 127.10 | 12815 |
| N. Y. C.. | 115.54 | 115 | $115 \cdot 17$ | 11414 | $115 \cdot 41$ | 1151/8 | 114.93 | 114/8/ | 11505 | 115\% |
| Reading | $2435+$ | 4716 | 25:3+ | 4S3 4 | $25 \cdot 20+$ |  | 24:96+ | 4914 | 25.53+ | 5138 |
| Ont.w'n | 19.98 |  | 20.09 |  | 20.45 | 2014 | 20.21 | 2048 | 20.45 | 205\% |
| St. Paul. | 101.05 | 1001 | 101.05 | 10038 | 101.8 | 1013/4 | 101:28 | 100 | 102.02 | 208 |
| Iroh'ge, ©able. | 4.87 |  | $4 \times 7$ |  | $1 \cdot 87$ |  | 4.97 |  | 4*87 |  |

The stock market on Monday was conspicuous for the sharp decline in the Northern Pacifics and Oregon TransContinental, and although there were occasional reactions in these properties, the course was generally downward until Tbursday afternoon, when after the lowest prices of the week had been recorded, a recovery set in. The movement in Lake Shore and New York Central has also been in the direction of lower figures; caused, it is said, by the unloading of large amounts of the former by a prominent speculator, who became tired of supporting this property. Louisville \& Nashville, the coal carriersy Central Pacific, and the stocks of the granger roads, fell off in a marked degree early in the week, and while the Southwesterns sympathized to some extent, the decline in them was not so severe. Tuesday it was noticed that the speculators for a fall were disposed to take their profits, probably finding that the market was so heavily oversold as to put it in the power of bold operators to sharply turn it upward. The rise resulting from this covering of short contracts was of brief duration, and as soon as the short interest was well closed out the hammering was resumed. On Thursday afternoon and again on Friday there was another recovery, but whether this is anything more than a temporary upward movement remains to be seen.

The Bank of England gained $£ 395,000$ bullion during the week, of which $£ 343,000$ came from abroad, and the proportion of reserve to liabilities was increased fo of 1 per cent. The Bank of Germany since the last return gained 860,000 marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | Aug. 30, 1883. |  | Aug. 31, 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
| Bank of Engia | $\stackrel{2}{23}$ | $\pm$ | ${ }^{\boldsymbol{z}}$ | £ |
| Bank of France. | 39,413,925 | 41,443,465 | 21,.81,026 |  |
| Bank of Germany . | 7,621,250 | 22,863,750 | 6,821,250 | 20,463,750 |
| Total this week. | 70,910,473 | 64,307,215 | 68,637,604 | 66,398,245 |
| Total previous weets. | 70,491,644 | 64,244,700 | 68,852,762 | 66,723,540 |

The Assay Office paid $\$ 189,872$ through the SubTreasury for domestic bullion and $\$ 350,000$ for foreign bullion (Spanish doubloons) during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} U . S . \\ \text { Notes. } \end{gathered}$ | $\begin{gathered} \text { Gold } \\ \text { Certif. } \end{gathered}$ | Silver Oertificates. |
| Aug.24... | \$520,067 17 | \$17,000 | \$29,000 | \$110,000 | \$64,000 |
| " 25. | 414,192 24 | 5,000 | 32,000 | 333,000 | 44,000 |
| " $27 .$. | 499,022 78 | 8,000 | 37,000 | 394,000 | 60,000 |
| " $28 .$. | 604,697 19 | 15,000 | 33,000 | 474,000 | 82,000 |
| " $29 \ldots$ | 662,733 75 | 13,000 | 57,000 | 523,000 | 65,000 |
| " 30... | 380,718 81 | 20,000 | 18,000 | 265,000 | 76,000 |
| Total. | \$3,081,431 97 | \$78,000 | \$206,000 | 2,404,000 | \$391,000 |

## OUR LAST YEAR'S FOREIGN TRADE:

The fiscal year 1882.3 marked the return of our foreign trade to what has of late years been its natural condition, namely, a large excess of merchandise exports over imports. As our exports consist almost entirely of agricultural products, the changes from year to year follow quite closely the varying results of the harvest. The yield of all crops being exceptionally favorable in the season of 1850, exports for $1880-1$ exceeded 900 millions, and the balance in our favor reached almost 260 millions; the yield of the crops for the season of 1881 being deficient to an extraordinary degree, exports in the year 1881.2
fell off 150 millions, and this, coming concurrently with a Iarge increase in imports, caused a reduction in the balance in our favor to below 26 millions, against the nearly 260 millions of the preceding year. With a far better harvest in 1882, our exports have again materially increased, and for the fiscal year just closed we are permitted to record a balance of exports in the sum of over 100 million dollars. To show the import and export movement for each year since 1870 we have prepared the following table, the figures being arranged in groups of five-year periods in order to make comparisons more easy and more effective.
talue of mports and exports of mercilandise from 1871 to 1883, inclusive-specie values.

| Year ending June 30. | Total Exports. | Imports. | Excess of Exports or Imports. | Total Imports and Exports. |
| :---: | :---: | :---: | :---: | :---: |
|  | * | ${ }^{*}$ | ${ }^{\$}$ | ${ }^{8}$ |
|  | ,920,178 | 520,223,684 | Imp. 77,4 |  |
| 1872. | 444,177,530 | M26,595,077 | Imp. 183,417,491 | 1,070,772,863 |
| 1873. | 522,479,922 | 642,138,210 | Inpp. 119,658,288 | 1,164,616,132 |
| 1874. | 586,283,049 | 567,406,342 | Exp. 18,876,698 | 1,153,689,382 |
| 1875. | 513,442,711 | 533,005,436 | Imp. 19,582,725 | 1,948,448,147 |
| Total 5 years | 2,509,233,437 | 2,889,366,749 | Imp. 380,183,312 | 5,398.570,186 |
| Aversge. | 501,840,687 | 577,873,319 | Imp. 76,032,662 | 1,079,714,037 |
| 1876. | 510,384,671 | 480,741,18 | Exp. 79,643,481 | 1,001,125,861 |
| 1877. | 602,475,220 | 451,323,126 | Exp. 151, 52,094 | 1,053,793,346 |
| 1878 | 691,865,766 | 437,951,532 | Exp. 257,814,234 | 1,131,917,298 |
| 1879 | '710,439,441 | 445,777,775 | Exp. 264,681,663 | 1,156,217,216 |
| 1880 | 835,633,658 | 687,954,746 | Exp. 167,683,912 | 1,503,593 404 |
| Total 5 yea | 3,383,803,756 | 2,462,818,369 | Exp. 920,955,387 | 5,844,652,125 |
| Average.. | 676,700,751 | 492,569,674 | Exp. 184,191,077 | 1,169,330,425 |
| 1881 | 902,377,316 | 642,604,628 | Exp. 259,712,718 | 1,545,041,974 |
| 1882 | 750,542,257 | 724,839,574 | Exp. 25,902,683 | 1,475,181,831 |
| 1883. | 823,833,653 | 723,180,914 | Fxp. 100,632,442 | 1,547,014,570 |

A glance at the above shows that the change in our trade which began with 1876 , has been, as stated, almost entirely due to the marvellous expansion in exports, the direct outgrowth of our rapid agricultural development and settlement. The imports have risen, too, without doubt, especially during the last four years ; but the rise came after a very heavy fall (over 205 millions decline took place between 1872-3 and 1877-8), while the upward - movement in the exports has proceeded almost without break-reaching its highest point in $1880-1$, with 902 millions, the total in the last fiscal year being 823 mil. lions. Comparing this last twelve-month period with that of ten years ago, the exports show an increase of over 300 millions, while the imports record an addition of but 80 millions, demonstrating clearly to what our progress in the last decade is to be attributed.

Still, as to the imports one point must always be borne in mind, and that is that the totals reached during the era of expansion preceding the panic of 1873 offer no guide to our legitimate consuming capacity or actual wants at that time. They were swelled beyond measure by a kind of speculative mania, the feature of the period, and which was so soon to precipitate us into disaster. We borrowed freely and lavishly of Europe as long as we could and were extravagant and reckless in spending what we had borrowed. Thus the import movement was not natural or healthy, but governed by conditions that betokened a very undesirable and feverish state of trade. Bearing this in mind, therefore, similar totals at the present time must at least be considered large, even after allow. ing for our increase in population and growth in consuming capacity. Yet the total of 1873 was again reached (and even 25 millions exceeded), in 1880, and has for two years now been over 80 millions greater. It will be remembered that last year in explaining the increase of 82 millions in the movement for the fiscal year $1881-2$ over that of 1880.1 we accounted in part for the large expansion by an increase in the importation of certain articles of food, rendered necessary because our own supplies-owing", to the crop shortage-
were deficient. The past fiscal year this cause was absent, and there was a large falling off in the demand for foreign iron and steel (consequent upon the check to railroad buil ding), while in addition general trade was not such as $t_{0}$ encourage extravagance or excessive consumption, so that a decided decrease in the total imports was anticipated. But now it appears that while there is a reduction, it is merely nominal in amount. In other words, our imports the past year were but $1 \frac{1}{2}$, millions below the largest ever recorded. An examination of the movement in detail for the two years shows that though there has been a decrease, as expected, in certain large items, the increase in other items-both large and small-fell but little short of offsetting the whole of that decrease. To make this more clear, we have gone over the list and selected and give below all the different items that exhibit changes approximating a million dollars or more each.
articles showing an increase.

| Frce of Duty. | 1883. | 1882. | Dutiable. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ |  |  | \$ | ${ }^{\text {b }}$ |
| Eggs. | 2,877,604 | 1.808,585 | Jute, \&c. | 12,608,513 | 372,382 |
| India rubber.. | 15,511,068 | 14.264,903 | Leat | 8,235,053 | 7,029,041 |
| Indigo. | 3,475,112 | 2,776,836 | Opium | 3,138,139 | 1,826,998 |
| Silk, raw | 14,043,340 | 12,890,392 | Sodia, carbon'te | 4,221,899 | 3,531,693 |
| Tin in bars, \&c... | 6,108,250 | 4,953,538 | Sugar (brown). | E4,176,771 | 83,147,135 |
| Dutiable. |  |  | Tin (plates).... | 17,699,239 | 16,599,264 |
| Cotton manuf't's | 36,853,689 | 34,351,292 | Tobacco, leaf.. | 8,548,999 | ${ }^{6,230,865}$ |
| Earth.\& Ch. ware | 8,820,52\% | 6,979,650 | Winesp ${ }^{\text {dits, \&c. }}$ | 12,308,307 | 9,849,533 |
| Fruits, \& c....... | 19,275,054 | 18,491,843 | Woold manuf's | 55,224,283 | 48,457,5\%0 |
| Glass \& Glassw're | 7,762,543 | 6,334,371 | Total........ | 32, 48 | 290,195,59 |
|  | arti | SHow | a a decrease. |  |  |
| Free of Duty. | 1883. | 88. | hle. | 1883. | 1882 |
|  | ${ }^{ \pm}$ |  | Hemp, raver |  | ${ }_{8}^{8} 10$ |
|  |  |  | Hemp. | 4,07,20\% |  |
| Soda, nitrat | 2,336,681 | 3,611,545 | Iron, \&c. | 40,798,007 | 51,377,633 |
| Tea ............. | 17,302,849 | 19,392,102 | Potatoes | 1,092,211 | 4,860,120 |
| Dutiable. |  |  | Preci'us stones | 7,642,385 | -8,444,525 |
| Animals, livins.. | 4,042,367 | 4,812,939 | Silk, \&c......... | $36,764,276$ $7,642,11$ | $38,985,567$ $10,015,254$ |
| Barley .......... | 7,737,984 | 10,886,628 | Molas | 7,642,111 | 10,015,254 |
| Fancy goods .... | 7,801,874 | 9,695,262 | Tot | 180,186,507 | $\underline{214,313,336}$ |

It will be noticed that the largest decrease is in iron, steel, \&c., but that coffee, tea, barley, and potatoes, aiso show large reductions. On the other hand, there is a material increase in such items as cotton manufactures, jute, wool, wine, and tobacco, and as a rule it will be found there is a pretty general gain all through the list. In the case of some of the items mentioned, the increase is no doubt, in a measure, attributable to the changes in our tariff law, but the precise extent of this cannot be determined. Any estimate as to our future imports is complicated by the same consideration, but it would seem probable, in the present state of business and business profits, that the volume of imports will be much smaller during the current fiscal year. In this connection we may mention that the tendency during the whole of the last half of the late fiscal year was in this direction, the sudden movement upward in June being due, as stated, to special causes cornected with the changes in the tariff.

With reference to the exports, the fact that the total for 1882-3 is not the largest on record, being pretty nearly 80 millions below that of 1880-1, may attract attention. With the single exception of corn, the crops of last season were the largest ever harvested in the country. Why, then, is not this fact reflected in the exports? The main reason is, that the crop year and the Government year are not identical. For instance, the corn crop of last year, which was 422 million bushels greater than that of the previous season, did not count in the exports to any extent until the second half of the fiscal year. Then that portion of the crop (usually a heavy proportion in years of large yield) which is turned into meat, did not make itself felt at all, since the process requires time. The smaller provi
sions exports this year are really the effect of the drought of 1881 and also the work of the severe winter that pre－ ceded the drought and which destroyed so many cattle on the Western plains．In the same way，larger provisions exports the current fiscal year，as a result of the better conditions that prevailed in 1882，should follow as a matter of course．Further，it is to be said that the exports of petroleum fell off from the total of the previous year． Finally，we have carried forward a large surplus of wheat， which it was assumed at one time would go out during the late year，and this has of course tended to diminish the export totals．In order to show at a glance the part played by wheat，corn，\＆c．，we have prepared the sub． joined statement，giving the individual items of the bread－ stuffs exports，both in quantity and value，for three years past．
－exports of breidstuffs during list timee fischl ye．irs．

|  | Qüantity． |  |  | Value． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18：23． | 18812. | 1850－1． | 1882－3． | 188 i －2． | 1850－1． |
|  |  | 202，085 | 884．912 | $\stackrel{*}{* 92,358}$ |  |  |
| Corn，bush．． | 40，163，454 | $43,148,859$ | 91，319，817 | 27，355，6\％1 | 148,225 $28,814,016$ | 50，414，194 |
| C＇ramit，bls | 215，312 | $\checkmark 88,240$ | 434，116 | 974，672 | ¢92，013 | 1，267，600 |
| Oats，bush．． | 275，243 | 514，818 | 358，197 | 157，255 | 250，514 | 167，055 |
| Rye，bish ．． | 2，170，026 | 973，597 | 1，923，405 | 1，657，998 | 946，05 ${ }^{\text {a }}$ | 1，885，785 |
| Wrea＇，bush | 104．971．133 | 92，522，732 | 149，453，7\％1 | 118，45s，702 | 110，453，336 | 166，641，750 |
| W．flour，bbls | 9，069，031 | 5，733，194 | 7，574，902 | 54，044， 337 | 55．396， 006 | 44，635，623 |
|  |  |  |  | 202，971，491 | 177，001，396 | 265，561，091 |

The decreasing movement of corn is here readily seen． Notwithstanding a heavy gain in the exports during the last six months of the fiscal year，the total of this cereal is somewhat smaller than in 1881－82，and if we compare with 1880－1，the movement shows ${ }_{d}^{5} a_{d}^{7}$ reduction of over one－half．As for wheat and flour，while the past year＇s exports of $172 \frac{1}{2}$ millions appear large alongsicie of those of the 146 millions in 1881－2，they wear a different look when：contrasted with the 211 millions of $1880-1$ ．

The provisions exports－or，rather，those of provisions and dairy products combined－exhibit an even more marked decline，the cause for which we have already explained．The aggregate for $1882-3$ is only $98 \frac{3}{4}$ millions，against $112 \frac{3}{4}$ millions in 1881－2，and against as much as $145 \frac{1}{2}$ millions in 1880－81．Details follow in the annexed table，from which it will be seen that，with one exception，every item records a decrease from both 1881－2 and 1880－1，which is as marked in the case of dairy products as it is in the case of provisions．
exforts of provisions dubing last tiriee fiscal years．

|  | Pounds． |  |  | Value． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1882－3． | 1881－2． | 1880－1． |
|  |  |  |  | 8.250101 | ， | － |
| Beef，fresh． | S0，2s！．450 41.409118 | 69，502，621 | 105，800， 292 | 8，259，101 | 6，763，082 | 9，850，257 |
| Beef，salte | 41.409 .118 | 45，853，800 | 40，451．420 | 3，223，005 | 3，884，612 | 2，651，363 |
| Bac＇n§ h＇m： | 185， 930,10 | 457，602．293 | 740．845，931 | 37，747，446 | 45，810，737 | 60，683，251 |
| Lard． | 20，914．7：3 | 219， 193,141 | 376，916，218 | 26，353，931 | $2 \sim, 540,206$ | 35，105，7¢ |
| Pork | 60，059，95 | 78，699，83： | 106，364，193 | 5，999，689 | 7，049，647 | 8，157，6：9 |
| Tallo | 3x，675， $1 \times 6$ | \％0，3＜0，6，73 | 96，253，933 | 3， 247,533 | 4，009，618 | 6，792，395 |
| Butt | 12，2\％9 211 | 14，659，732 | 31，692，241 | 2，274，671 | 2，835，766 | 6，2： 21,543 |
| Cheese．．．．．． | 95，423，159 | 124，368，534 | 1．15，524，906 | 11，060，483 | 13，578，602 | 16，156，－． 2 |
|  |  |  |  | 95， 206,459 | ，875，270 | 5，622，073 |

Provisions thus showing a decrease from，last year of 14 millions，and breadstuffs an increase of only 26 millions， of which 6 millions is absorbed by a falling off in petro． leum，how was the augmentation of 73 millions in the total merchandise exports brought about？The answer is，in great part by a very heavy addition to the movement of cotton，the exports of which were $47 \frac{1}{2}$ million dollars greater than in the preceding fiscal year．As it will be interesting in this connection to see how the leading staples－cotton，breadstuffe，户口ovisions and petroleum－ compare with each other，we give the following useful
and instructive table of the value of each for the last three fiscal years．
valee of our leading staples of exports．

| Staple． | 1852－83． | 1881－＊2． | 1880－81． |
| :---: | :---: | :---: | :---: |
| Cotton．． | ＊247，32，，721 | ＊：99，512，644 | 247，695，748 |
| Breadstuffs． | 202，971．491 | 17\％，001，396 | 265，561，091 |
| Provisions，\＆c | 98，720，459 | 112，875．270 | 145，622，073 |
| Petrole | 44，913，0т9 | 51，23：，706 | 40，315，609 |
| Total．．．．．．．．．．．．．．．．．．．．． | \＄593，939，720 | \＄540，92， 016 | \＄649，184，52t |

The statement is noteworthy in showing first that cotton leads by a very large amount all the other staples，and， secondly，in showing what a large preponderance of our tatal exports these four leading staples have．Thus，out of a total oufward movement of 823 millions for the year，the articles mentioned aggregated almost 600 mil－ lions．Another point brought out by the table is，that while these four staples have increased， 53 millions on 1881．2，they are over 105 millions behind 1880．1．The increase of 53 millions on $1881 \cdot 2$ is 20 millions short of the entire increase in our merchandise exports，and this shows that a gain of that amount must have been made outside of the increase in the leading staples，which cannot but be regarded as a satisfactory feature，especially if it tends to the diversification of our exports so greatly needed．The same feature is also to be noted in the comparison with 1880．1，for while the falling off in the leading staples is 105 millions，as stated，the total exports record a decline of only 78 ，leaving 27 millions as a gain on general and miscellaneous items．The first position which＇was held by cotton the past year was also held by that staple the previous year，but in 1880.81 breadstuffs lead by 18 millions．It is to be remarked that while the cotton exports in 1880.81 and in 1882.3 were almost alike in value，in the latter year the shipments were actually about 100 million pounds greater，lower prices this year having operated to diminish values．

A point of considerable interest in connection with our foreign trade figures is the relation the different ports bear to the total movement．In the following table we show the actual exports and imports at our six leading seaports during the last four years，as well as the proportion of the country＇s entire movement received or shipped at each of those ports in the same years．
exports and imports of merchandise at enited stites ports．

| Exports＊ | 1882－83． | $\begin{aligned} & \text { P.c.onf } \\ & \text { whole. } \end{aligned}$ | 1881－82． | P．c．of whole． | 1880－8 | $\begin{aligned} & \text { Pe.c.of } \\ & \text { whole } \end{aligned}$ | 1879－80． | P.c.of whole. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N．York． | 4 |  | 496,451 |  | $2$ |  |  |  |
| N．Orl＇ns． | 95，106，615 | 11.54 | 71，014，412 | 946 | 103，742，244 | 11.50 | 40，442，019 | 10.82 |
| Baltim＇e． | 55，003，351 | 669 | 39，128，230 | 25 | 72，471，493 | 80 | 76，2－33，566 | 3 |
| Bost．，\＆c． | 62，376，391 | 757 | 62，471，420 | 8：33 | 73，433，－50 | 81 | 59，239，341 | $7 \cdot 09$ |
| Phila． | 3s，147，8：0 | 463 | 38，131，258 | 5.08 | 44，2，29，336 | $4 \cdot 4$ | 49，659，603 | 5.94 |
| Ean Fran | 44，959，080 | $5 \cdot 46$ | 53，404，204 | 712 | 35，095，850． | $3 \cdot 8$ | 32，358，839 | $3 \cdot 87$ |
| Oth．p＇rts | 166， 745,503 | 20：23 | 141，566，2\％0 | 18.86 | 166，225，271 | 18.2 | 135．136， 110 | 18.17 |
| otal．．． | $\bigcirc 23,533,656$ |  | 750，542，257 | 0 | 40ッ3\％7315 | 100 | 5，638，659 | 00.00 |
| Imports． |  |  |  |  |  |  |  |  |
| N．York | 196，005，2\％6 | $68 \cdot 59$ | 493，011，361 | 6504 | 35，405，714 | 6\％ | 459，937，153 | $68 \cdot 86$ |
| N．Cr＇n． | 9，597，583 | 133 | 11，826，092 | $1 \cdot 63$ | 22，213，5\％ | 16 | 10，611，353 | 1.59 |
| Baltim＇e． | 14，599，179 | $2 \cdot 02$ | 14，945，812 | 2.06 |  | 25 | 19 ¢ 915.989 | $2 \cdot 90$ |
| Bust．，心c． | 72，579，685 | 10.04 | 69，594，057 | 960 | 61，960， 3 ：31 | 94 | 68，503，136 | 10.25 |
| Phila．．． | 33，728，556 | 486 | 34，108，844 | 4.71 | 32，581，701 | 507 | 35，944，500 | $5 \cdot 38$ |
| San Fran | 45，702，530 | 6.32 | 40，994，322 | $5 \cdot 66$ | 37，94\％，¢\％${ }^{\text {a }}$ | 501 | 35，221， 501 | $5 \cdot 27$ |
| Otiop＇rts | 50，967，806 | C04 | 60，139，0 56 | 830 | 46，304，294 | $\%$ | 37，750，864 | 5.66 |

 ＊Domestic and forelgn．
Referring first to the imports，the position of New York remains unchanged．Under the increasing competition of adjoining ports it does not lose any；on the contrary， it appears to be gaining slightly．This year its propor－ tion was 65.59 per cent；in 1881－2 it was 68.04 per cent； in 1880－1 it was only $67 \cdot 77$ per cent；in 1570－80 it was 68.80 per cent．It will be observed that during these four years the fluctuations have been con－ fined to a range of only about one per cent， showing how constant the ratio has been．Next
to New York we have Boston, and this port, too, seems to be gaining, its proportion in $1882-3$ being $10 \cdot 04$ per cent, and in 1881-2 having been $9 \cdot 60$. Like New York, however, it had a slightly larger ratio in 1879-80. San Francisco stands third on the list, and is making steady progress forward. It now has 6.32 per cent of the movement, against $5 \cdot 27$ in 1879-80. One point suggested by the table is that only such ports as New York, Boston, and San Francisco, seem hitherto to have been able to retain or improve their position as respects the imports, no matter how largely they may have increased their exports. Thus New Orleans, which in the present year commanded 11.54 per cent of the exports, received only 1.33 per cent of the imports. Even Baltimore and Philadelphia appear to be losing their hold. Philadelphia, besides, also falls behind in the exports, having this year only 4.63 per cent of the movement, against 5.94 in 1879-80.

The export ratios fluctuate much more widely. This is so because so much depends upon good or bad crops. Baltimore, with bad crops last year, lost some of its percentage; this year, with good crops, it regains a part of the loss. New Orleans lost last year because of both a bad wheat crop and a bad cotton crop; this year it more than regains its percentage. San Francisco, on the other hand, last fiscal year occupied unusual prominence by reason of its exceptional position as respects wheat with reference to the rest of the country; this year, with a good yield east as well as west of the Rocky Mountains, it had to give up part of its gain. In the case of "other ports", too, good or bad crops play an important part in raising or reducing the ratio. There are many of these points-especially in the South-that serve as exporting centres for large areas, and of course if these areas suffer a reduction of yield in any of their standard staples, a corresponding reduction of exports must follow. That, no doubt, accounts for the increase this year in the ratio of "other ports" to 20.23 per cent. The same cause that operates to raise the percentage of these many minor ports also operates to reduce that of the larger points, so the loss of two per cent by New York the past year is not surprising. As the breadstuffs and provisions shipments have had so much influence upon the total export movement from the different ports, we give below their value at each of the points already men. tioned during 1880-1, 1881-2, 1882-3.

| Ports. | Provisions. |  |  | Breadstuff. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882-3. | 1881\%. | 1850-1. | 1882-3. | 1851-2, | 1880-1. |
| Now | , | 875 | , | ${ }^{\$}$ | \$ | ${ }^{*}$ |
| N. Orleans.. | 0, |  |  |  | , | 121,088,815 |
| Baltimore. | 1,258,505 | 923,571 |  | ${ }_{32,167,500}$ | $3.152,952$ $21,884,713$ | $14,037,321$ $49,170,221$ |
| Boston. \&c. | 14,238,481 | 19,413,226 | 26,139,118 | 15,402,537 | 11,736.442 | 17,416,186 |
| Philadelpa.. | 7,186,490 | 9,206,801 | 7,133,743 | 13,127,825 | 9,448,332 | 22,825,698 |
| S. Francisco | 431,5\% | 372,854 | 441.519 | 31,420,462 | 39,941,774 | 22,24,550 |
| Other ports. | 5.612,681 | 3,801 996 | 4,224,011 | 15,216,043 | 14,554,730 | 18,770,297 |
| Total ... | 98,723,459 | 12,875,270 | 145,622.078 | 202,971,491 | 177,001,396 | 265,561,091 |

In reference to the trade movement for June, the last month of the fiscal year and which we have not previously reviewed, we have room for only a few brief remarks, and, besides, the figures Lave been delayed so long that they are important chiefly as a matter of record. They lack all element of freshness. Suffice it to say, therefore, that the balance was against us in the large sum of $10 \frac{1}{2}$ million dollars, but in partial explanation it should be stated that very heavy importations, arising out of the operations of the changes in the tariff laws, account for this to a great extent, thongh without doubt rather small exports are also in part to blame. The following is the movement to and from each port for June and the first six months of 1883 and 1882.


The extent to which the breadstuffs and provisions shipments contributed to the above totals of exports, will appear by the subjoined exhibit in our usual form.


In the individual items of the breadstuffs shipments, the gain over last year in corn is again a conspicuous feature of the returns, and the continuous increase in the flour exports is also a point worthy of remark. Below is our table, giving details.


In the provisions shipments, we notice an improvement over June, 1882, in beef, pork, tallow, butter, and cheese, which would seem to indicate that we have passed the lowest ebb in the downward movement. Following are the figures.
exports of provisions, iod, in jexe and since january 1.


FINANCIAL REVIEW OF AUGUST, 1883.
The month of August has been one of much depression in financial affairs, with a serious decline in prices at the Stock Exchange. In commercial business there has also been much depression, and prices have been marked down in several departments of trade. The two large auction sales of domestic dry goods, amounting in the aggregate to about $\$ 3,000,000$, were a notable feature in the cotton goods market, and while bidding was quite active, the low prices at the last sale showed an over-stock of goods on certain staple sorts of colored cottons.

Money on call remains very easy in New York, not. withstanding the decline in stocks and the approach $o^{f}$ the fall months, and stock-brokers were usually able to obtain money at 2@3 per cent on fair collaterals. But a flurry in money occurred in Philadelphia, where rates went as high as 7 to 10 per cent for several days, and this was attributed to the fact that the actvie speculative stocks in that market are mainly the Reading and its leased line, Jersey Central, and the Northern Pacifics-practically for the purposes of credit only two stocks. IIence it transpired that when those few stocks showed consider. able declines under bear attacks, it caused a flurry in the money market by the calling in and shifting of loans.
At the Stock Exchange depression was the prevailing feeling with very few mitigations. It was inevitable that occasional upward turns should be made by the shorts running to cover, or by a temporary brightening in the aspects of the market; but there was never any such re. covery as gave a healthy outlook for a substantially better market. The fall in Denver \& Rio Grande stock, and in the Northern Pacifics and Oregon Trans Continental, was most conspicuous, and in case of Denver the decline was assisted by rumors that the interest on the Dinver \& R. G. Western bonds might be allowed to go to default on Sept. 1. But this rumor was without authority, and the stock recovered materially, and it was believed that large purchases were made in the interest of Union Pacific. Just at the close of the month there was a better Peeling, and prices rallied quite sharply in some cases.

Foreign exchange prices declined moderately, and in the month there was a fall of about 1 point, which led to the talk of probable imports of specie during the fall months. Whatever might be the event, this talk was premature, as there was hardly such strength in the foreign trade prospects as to warrant any confident prediction of gold imports.

The following summary shows the condition of the New York City Clearing-Mouse banks, rate of foreign exchange, and prices of leading securities and articles of merchan dise, on or about the 1st of Sept., 1881, 1882 and 1883: statistical semmary on or adolt seft. 1. 1881, 1882 and 1883.

|  | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: |
| New York Cily Banks- |  |  |  |
| Loans and discounts..... .... | 343,369,600 | 335.746,600 | 327.595,600 |
| Specio.... | 62,151,400 | 57.195 .400 | 59,4:9,300 |
| Net depasit. | 32, $3.21,300$ | 315,203,100 | 317, 318.600 |
| Legal tenders | $16,216,300$ | 22,7.18,200 | 25,312,010 |
| Legal reserve | 80,930,32, | 72,812.7-: | 79,319, 65 |
| Reserve he | 78.662.300 | 79,9413,800 | 85, 141, 5610 |
|  |  |  |  |
|  |  |  |  |
| Prime paper, sixty di | 5勾6 | $51_{2} \bar{a} 61_{2}$ |  |
| Stimer interninomiper oz da.... | $4{ }^{5184} 4$ | ${ }^{512}$ |  |
| Enited Slates Bomds-- |  |  |  |
| 3 s , registered. option 6s, currency, 1893... | 133* | 13i | ${ }_{1032}{ }^{13}{ }^{1}$ |
| 5s, 1881, (contimued at |  |  |  |
| 412s, 1891 , coupor | 113 | $11: 33_{3}$ | 113 ${ }_{3}$ |
|  |  |  |  |
| New York Central di Imul. Rir. | 142 | 13310 | 11518 |
| Erie (N. Y. L. E. \& W.).i... | 4433 | ${ }^{3958}$ | 10018 |
| Michigan Central............ | $1 \stackrel{3}{9} 3^{13}$ | $19^{1214} 4$ | ${ }_{82}{ }_{8}{ }^{2}$ |
| Clicago Rock Island \& Pacitic | $133_{4}$ | 136 | 121 |
| Clinois Central ............... | ${ }^{127} 12$ | ${ }_{1}^{1381}{ }^{1} 2$ | 126 \% |
| Chicago Milr. © St. Panl, com. | 11.12 | $123 \%$ | 10238 |
| Delaware Lack. ©t Western ... | 1238 | 1451.2 | $1 \geqslant 138$ |
| Central of New Jersey. | 93 | $77^{\text {\% }}$ | 8133 |
|  | $12^{1}+$ | $12^{7} 8$ | 10 |
|  |  |  |  |
|  |  |  |  |
|  |  |  | ${ }_{5} 170101818 L^{2}$ |
| Pork, mess.............. q $^{\text {b bli. }}$ | 1875 | 2215022 2\% | 165001700 |

The statements of the New York City Clearing House banks in each week of August were as follows:
new tork city bant movements in august.

| N. Y. City Bank Statements. | Auj. 4. | Aug. 11. | $A u g .18$. | Aug. 25. |
| :---: | :---: | :---: | :---: | :---: |
| Loans and discou | \$326,822,000 | \$326,601,100 | \$329,440,700 | 327,595,600 |
| Specie. | 63,158,400 | 63,650,100 | $61.236,700$ | 59,829.300 |
| Circulation.. | $15,610,900$ $3 \times 3.693,900$ | 15.45, 820 | 15.515,000 | 15,618,600 |
| Legal tender | 26,981,200 | $20,940.40$ | 26,549,500 | 25,312,000 |
| Legal reser | *80,923,225 | \$ $81,307,125$ | \$50,906,550 | 879.319.475 |
| Reserve held | 90,169,600 | 80,640,800 | 87,788,200 | 85,141,300 |
| Surplus. | 69,246,375 | 84,333,6575 | \$0,870,650 | \$5, 82, 1,825 |
| Range of call loan Rate of prime pap | $1403$ | $\begin{aligned} & 116061 \\ & 42(2601 / 2 \end{aligned}$ | $\begin{aligned} & 111668 \\ & 412961 / 206 \end{aligned}$ | $\begin{array}{r} 2603 \\ 51 \\ 5003 \end{array}$ |


| Aug | $\left\|\begin{array}{c} 5 s, \\ \operatorname{con}, \\ \operatorname{con} 2 \\ \operatorname{cin}^{2} 3_{2} d \end{array}\right\|$ | $\begin{aligned} & 41_{2}^{2} s, \\ & 1891 . \\ & \text { cou }, \end{aligned}$ | $4 s$, 190 coup | ( $\begin{gathered}3 s, \\ \text { opl } \\ \text { U. } \\ \text { reg. }\end{gathered}$ | 6s, Cur. 1593, reg. | Au!. | $\left\lvert\, \begin{gathered}5 s, \\ \text { con- } \\ \text { int } \\ \text { cl } 3^{2} \\ \end{gathered}\right.$ | 4118, 1891, coup. | $4 s$, 1907 coup, |  | $\left\lvert\, \begin{gathered} 6 s, \\ \text { Cur:, } \\ 1897, \\ \text { reg. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 11918 |  |  | 19 |  |  | - 10 |  |  |
| 2 |  | 113 |  | 103 |  | 20 |  |  | 11918 |  |  |
| $\begin{aligned} & 3 \\ & 4 \end{aligned}$ |  |  |  | 103 |  | 21 |  |  | ${ }_{11919}{ }^{1}$ | 10312 |  |
| 5 |  |  |  |  |  | 23 |  |  | ${ }_{119194}^{1194}$ |  |  |
| 6 |  |  |  |  |  | 24 |  | 1131 | 1193 |  |  |
| 7 |  | 1127 | 19 | 103 |  | 25 |  |  | 11988 |  |  |
| 8 |  | 113 |  | 103 |  | 26 |  |  | .S... |  |  |
| 10 |  | $113{ }^{1} 8$ | $1119^{1}$ | 10318 |  | 27 |  | 1131 | 1198 | 1038 |  |
| 10 |  | ${ }_{113}^{113} 4$ | ${ }_{11919}^{119}$ | 10318 |  |  |  | 11338 | ${ }^{11938}$ |  |  |
| 12 |  |  | ..S... |  |  | 30 |  |  | 1198 |  |  |
| 13 |  | $1127_{8}$ | 119 | $\mathrm{i}_{0} 3_{4}$ |  | S1 |  |  | $119{ }^{3} 8$ |  |  |
| 14 |  | 1123 | 11878 |  |  |  |  |  |  |  |  |
| 15 |  | 11278 |  | 1033 |  | Open |  | 113 | $119^{18}$ | 103 |  |
| $16$ |  | 113 11318 | $11 \frac{19}{15}$ | $1035_{8}$ |  | High Low. |  | $\begin{aligned} & 1131_{2} \\ & 11234 \end{aligned}$ | $11938$ | 10358 |  |
| $\begin{aligned} & 17 . . \\ & 18 . . \end{aligned}$ |  | 11318 | ${ }_{119^{1} 8}{ }^{1}$ |  |  | $\begin{gathered} \text { Low. } \\ \text { Clos. } \end{gathered}$ |  | $1123_{4}$ $1133_{8}$ | $\begin{aligned} & 11878 \\ & 11988 \end{aligned}$ | 1038 |  |

Closing prices of consols and u. s. securities at london in august.


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 July and August, 1883.
range of stocks in dely and aggust.


Railroads． Long Island．．．． Louisville \＆Nashiv．． Louisv．N．A．\＆Chic．
Mauhattan．．．． $\begin{array}{cc}\text { Manhattan．．．．．．．．．} \\ \text { Do } & \text { ist pret } \\ \text { Do } & \text { com．}\end{array}$ Manhattan Beach Com． Memphis \＆Clia＇ston．
Metropolitan Elev．． Metropolitan Elev． Michigan Central．．．．
Mil．I．Shore \＆W．．．．
Do $\begin{aligned} & \text { pref } \\ & \text { Minneanolis \＆St．L．．}\end{aligned}$ Do prer．
Mo．Kaus．\＆Texas．
Missouri Pacitic．．．．． Missouri Paciti
Mobile \＆Ohio
Morris \＆Essex
Nashw．Chatt．\＆St．L．
N．Y．Cent．\＆Hud．F． N．Y．Cent．\＆Hud．
No
D．
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New York E＇evated．
N．Y．Lack．\＆West．． N．Y．Lack．\＆West Erie \＆W． N．Yo New Engl＇ef．
N．Y．N．H．\＆Harti＇rd N．Y．N．H．\＆Hartf＇rd
N．Y．Ontario \＆W．．．
N．Y．Susq．\＆West．． Do pref．．
Norfolk \＆West．．．．．
Do Northern Pacific．．．．．
Ohio Dentral pref． Ohio \＆Mississippi． Ohio Southern． Oregon Short Line Oregon \＆Trans－Con．
Peo．Decat．\＆E＇ville． Peo．Decat．\＆E＇ville
Phila．\＆Reading．． Pittsb．Ft．W．\＆C．Fuar． Renssel．\＆Saratoga．
Rich．Al．strk，tr et Rich．\＆Al，st＇k，tr．ct．
Richmond d Dinville Richmond\＆West P＇t． Rochester 心 Pittsh．．．
St．L．Aiton \＆T．H．． St．L．Alton \＆T．H．
St．L．${ }^{\text {Do }}$ Do Francisco
Do $\underset{\text { Do }}{\substack{\text { Do } \\ \text { Do } \\ \text { Do }}} \underset{\text { Duluth }}{\text { Dref．}}$ pref． St．Paul Minn．\＆Man South Carolina．．
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Texas \＆Pacitic．．．．．． Toledo in Mo．\＆Ark． Toledo Del．\＆Eurl． Union Pacific．．． Virgiuia Midland．．．．．
Wab．St．L．\＆Pacitic．

Telegrapia．
amer．Tel．© Vable． －American District． Bankers＇\＆Merch＇ts Mutual Union． Western Enhou
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United States
Wells，Fargos．．．．．．．
Colorado Coal \＆Iron
Homestake Minins．．．
Maryland Coal．．．
New Central Coal．
Pennsylvanial Coal． Quicksilver Minint． Standard Cons．Min＇r．
Del．\＆IInd．Camal
N． N．F．\＆Tex．Land ©
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Pacific Mitil Pacific Matil．．．．．．．．．． ＋Prices bid．

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| $\times 231_{2}$ |
| 338 |
| $\$ 371_{2}$ | ne 30 High．July 31．Low．High．Aug． 31

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It is over five
It is over five years since these operations were commenced， and what has been gained？The debtor class，that expected to pay off its obligations in 85 c ．or 90 c ．dollars，has not been helped to the extent of a single farthing．The producers of silver have received a better price for their product．The builders of vaults for the storage of dollars have had some fat jobs in New York，Philadelphia，Boston and San Francisco．But the two metals have not been brought together as they were prior to 1873，and it is doubtful if they ever will be after ten years of such estrangement，with the diversity fully as great now as at any time in that interval．It is worth while to stop and inquire whether the further coinage of this dollar on the present basis be the best thing that can happen to the coun－ try．
Some people fancy that we are carrying out the theory of bi－metallism by our present system of coinage．Nothing is farther from the truth．The United States adheres to the single gold standard of values quite as closely as at any time in its history，and quite as closely as any gold－standard coun－ try in the world．Though the Government does not under－ take to redeem the 412 $1 / 2$ grain dollar in gold，as it does sub－ sidiary silver，the former is as clearly occupying the field of token money as the latter．The retail trade of the country demands the use of about $\$ 50,000,000$ in small change，and this demand is quite as acceptably filled with subsidiary silver as with full legal tender silver．We are prepared to show that the 412 将 grain dollar has usurped the place of the $385 \cdot 8$ grain dollar as expressed in the two half dollars．It is a popu－ lar notion that the inferior currency will drive out the superior， That theory is true in the abstract，but circumstances alter cases．There was a redundancy of subsidiary silver in circula－ tion a few years ago，and it was received in sums in excess of the legal limit of $\$ 5$ only at a heavy discount．Congress was appealed to for relief．It responded by increasing the legal tender limit to $\$ 10$ ，and by authorizing the redemption of subsidiary silver with full legal tender money when pre－ srnted in sums of $\$ 20$ or multiples thereof．This did the business for fractional silver．It at once advanced to par，but it drove a very large amount into the hands of the Treasurer． At the commencement of specie payments，January 1，1879， the Treasurer had a trifle over $\$ 0,000,000$ in subsidiary silver． Since the law authorizing its redemption went iuto effect，he has been regularly carrying from $\$ 26,000,000$ to $\$ 23,000,000$ ， and yet there has not been $\$ 2,500,000$ coined in the past four years．

The act of January，1875，authorized the purchase of fine silver for coinage into fractional dollars，to be substituted for like denominations of paper currency，of which there was then supposed to be some $\$ 45,000,000$ outstanding．There were purchased for this purpose some $35,603,900$ ounces fine silver at a cost of $\$ 39,591,100$ ．This was coined up as authorized，and the work of exchanging these coins for the bits of pap－r was com－ menced in A pril， 1876 ．It was expected that $\$ 50,000,000$ would be put out in this way，and that expectation would probably have been realized but for the introduction of the $412 \frac{1}{2}$ grain dollar in 1878．Room was wanted for this coin，and instead of making that room by the retirement of the $\$ 1$ and $\$ 2$ United States motes，subsidiary silver was sent in and the dollars were sent out．However，there was nothing gained by the oper－ ation．Indeed there was an absolute loss to the Government， for it had supplanted a coin everyway and everywhere accept－ able for the service designed by another not a whit better，but which cost about 7 per cent more to produce．Now if $\$ 20,000,000$ in half dollars have been driven from circulation to

Congress can do a great many things，but it cannot cbange commercial values．In that respect it is not so important a body as a band of speculators．To make silver the equal of gold， Congress would have to raise the price to $\$ 129 \cdot 29$ per ounce American standard，or 59d．per ounce British standard．On the
day the $4121 / 2$ grain dollar was restored fine silver was worth $55 \mathrm{~d} .$, and it is a significant fact that it has never been worth as mach since．It was predicted that the law would bring the two metals together again，but in that respect it has been a flat fail－ ure．How much lower silver would have gone but for the pur－ chase of $2,000,000$ or more ounces per month for the American mints，it is difficult to state with any precision．The absorption of this amount has helped to keep up the price to some extent But the real object of the advocates of the $4121 / 2$ grain dollar has been defeated．No class of men were more grievously dis－ appointed．They asked for bread and were given a stone；they demanded free coinage for the 412 $1 / 2$ grain dollar and unlimited legal tender．Congress denied the first part of the request but granted the last part．The coin was restored，the amount to be coined monthly was fixed，and the Government was given control of the whole business，just the same as it has control of crol of the whole business，$j$
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|  | A |  | ${ }_{4}^{183}$ |  |  |  |  |

## THE COST OF SILVER DOLLAR COINAGE．

 － ．
make room for a similar amount in dollars，the Government has unnecessarily burdened the peuple with an expense of the difference between the first cost of these two kinds of token money，which is equal to $\$ 1,400,000$ ，besides the annual inter－ est on such an outlay，which at 4 per cent is $\$ 56,000$ per annum more．This is all that has been gained in that direction．
The direct benefits of the issue of $4121 / 2$ grain dollars are still more visionary and questionable．An experience of 81 years， during which the coin could have been had by simply deposit－ ing metal of like kind and weight，but which privilege was availed of to the extent of only $\$ 8,000,000$ ，shows that the coin was not wanted during that interval．But as soon as it was discovered that the privilege had been withdrawn in 1873， there was a great clamor raised for the coin．The eyes of the people were opened to the desirableness of having the dollar by the heavy depreciation in silver which had been brought about by the action of Germany in going over to the gold standard in 1872，and by the extravagant stories of silver dis－ coveries in Nevada．Had Congress responded by giving the people just what they asked for，namely，free coinage and unlimited legal fender，we might not have had the same con－ dition of things as now，but we would have had a settlement of the silver question．
The $4121 / 2$ grain dollar is not wanted as full legal tender money，and never has been，because too bulky．Congress has enlarged its sphere by the issue of certificates in $\$ 10$ and mul－ tiples thereof．These certificates have been largely used through the custom house and other Government channels． But they are not a legal tender between individuals，and have never entered much into private business circles．Upon the re－ sumption of specie payments the Department authorized the reception of the battle－worn greenback in the payment of dutits on foreign imports．Prior to that event it had been impossible to liquidate any payments of this kind in that way．Now it would have been just as easy，just as satisfactory，and much more profitable，to bave coined subsidiary silver and issued certifi－ cates therefor，to be used in custom－house and other Govern－ ment channels，as to have based that species of paper money on $412 \frac{1}{2}$ grain dollars．Here again it is easy to figure out a large loss to the people by the course that has been pursued．

Between March 1，1878，and July 30，1883，the Government coined $149,255,879$ dollars of $412 \frac{1}{2}$ grains．To manufacture these dollars，from $122,000,000$ to $125,000,000$ ounces fine silver were purchased at a cost of $\$ 125,000,000$ to $\$ 130,000,000$ ．If this money were needed，and could have been purchased in no other way，there would be some excuse for the large outlay．But this addition to our coin supply was not needed．We should have got along just as well if we had not expanded the vclume of money in the country to the extent of upwards of $\$ 2,000,000$ per month for over five years．We have done this at a cost of $\$ 125,000,000$ to $\$ 130,000,000$ in gold．This is a heavy charge for the experiment of trying to maintain a bi－metallic currency． But this is not all．The people have been saddled with the in－ terest on this large outlay for all time．Buying silver not ac－ tually wanted for circulation is indefensible．The Government was obliged to buy a certain amount of gold to protect its prom－ ises to pay in the form of United States notes．It suld bouds to accemplish that object．It has been prastically selling bunds to purchase silver．Admitting that the dollars coined to date have cost only $\$ 125,000,000$ in gold，the interest on that amount at 4 per cent is $\$ 5,000,000$ per annum．This burden is one that cannot be removed，but it need not be further increased，and should not without some better reason than occurs to us．

We think it high time to call a halt in the coinage of the $412 \not 1 / 2$ grain dollars．We have already coined more than are likely to be used in the next fifty years．The operation has forced $\$ 28,000,000$ in subsidiary silver into Government vaults， there to remain in enforced idleness and uselessness．Werethis sum applied to the redemption of the public debt it would effect a saving of over $\$ 1,000,000$ per anuum in interest．But we are losing that，besides the interest on the original cost of these coins．We have introduced a disturbing element to com－ mercial values and endangered the public credit，by making a condition possible that would compel the use of silver in the payment of the puklic debt．The specie in the hands of the Treasurer of the United States on the 1st July，1883，showed an increase of over 100 per cent as compared with the amount on hand on the day specie payments were resumed．While that is an encouraging fact，it should be remembered that the gold on hand shows an increase of only 48 per cent and the silver over 350 per cent during the same interva！，

The least the next Congress can do is to expunge the compul－ sory clause in the Silver Act，and thus give the Secretary dis－ cretion to coin silver as needed for circulation．This much ought to be demanded in the interest of sound finance．It is well that the demand should form an element in the Congres－ sional elections that will take place next fall．Coining silver to maintain a suppositious theory of bi－metallism is too expen－ sive a luxury to ${ }^{3}$ be longer indulged in without protest．It is fraught with grave danger to the credit and commercial values of the country． $\qquad$

RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES．

| － 1 XOHANGE AT LONDON－Aug． 18. |  |  | EXOHANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On－ | Time． | Rate． | Latest Date． | Time． | Rate． |
| Amsterdam | 3 mos ． | $\overline{12.518} 012.5{ }^{\text {a }}$ | Aug． 18 | Short． | $12 \cdot 32$ |
| Amsterdam． | Short． | $12.23+$ 212．35 | ㄱ．．） | … |  |
| Hamburg．．． | 3 mos． | $\cdots 0.70 ~ क .20 .74$ | Aug． 15 | short． | 20.31 |
| $\underset{\text { Frankior }}{ }$ | ＂ | $\begin{array}{ll}20 \% 0 & 020.74 \\ 20.70 & D 20.74\end{array}$ | Allgr．19， | ＂ | 20.59 2050 |
| Viemua． | ، | $12 \cdot 111_{4}+\bar{\omega} 12 \cdot 133_{4}$ | A115． 1 | ＂ | 11.98 |
| Antwerp | ＂ | $25 \cdot 57 \mathrm{~L}_{2} \mathrm{a}^{2} 2 \cdot 6 \cdot 621_{2}$ | lug． 18 | ＂ |  |
| St．Peterslorg | Slurt | $233_{8}^{2} 23{ }^{1} 4$ | Ang．If | － | $2325_{32}$ |
| Paris ．．．．．．．． | Short． | $25.311^{1} \sqrt{2} 25 \cdot 361_{4}$ | Alnge Is | Checks | $4{ }^{2}$ |
| Paris． | 3 mos． | $25.5212025 .571_{2}$ | Aurg．${ }^{\text {a }}$ | Long． | $25 \cdot 33$ |
| Genoa | ＂ | $25 \cdot 561_{4} \bar{a} 25 \cdot 61^{1} 4$ | Ans． 18 | short． | $25 \cdot 25$ |
| Madrid． | ＂، | $46180461_{4}$ | Alag．1－1 | ${ }^{6}$ | $47 \cdot 20$ |
| Lisbon ．．．．．．． | ， | $513_{4} 9517_{8}$ | Aug． 18 | 3 m | $5: 10{ }^{18}$ |
| Alexandria．． | $\cdots$ |  | T119． 10 | 3 mos ． |  |
| New York．．． |  |  | Aug， 18 | short． | $4 \cdot 82{ }^{14}$ |
| Combay ．．．－ | $60{ }_{6}{ }^{\text {d＇ys }}$ | 1s． 738 d ． | 小い心． | tel．trsi． | 1s． $18.10 .32 d$. |
| Hong Kong． |  | 1s． 7 ch． | Aug．18 | 4 mos． |  |
| Shanghai．．．． |  |  | Alst．18 |  | Es． 038 d ． |

［From our own correspondent．］
London，Saturday，Aug．18， 1883.
Business in this country during the past week has been kept in a condition of some uncertainty by the unfavorable news which has been received from the United States，and the effect has been the more severe as the holiday season is at its zenith， and the general public are for a time careless regarding Stock Exchange matters．The more prominent changes have of course been in the value of American railroad securities，the fluctuations having in many instances been serious；but as far as home and Continental government and other securities have been concerned，the depression existing has not been of any alarming character．Spanish Government bonds have risen in price now that the insurrection has been quelled．Business has been upon a very limited scale，and the fortnightly settle－ ment，which has been in progress during the week has not disclosed any inherent weakness，though it is believed that the fall in American railroad bonds has produced difficulties which have been temporarily arranged，and which it is expected will soon cease to exist，as a recovery in United States securi－ ties is expected to take place before long．
It is the opinion of many that because there were panics in this country every ten years that a similar condition of things should exist now，and failures in the United States are looked upon therefore with apprehension．It is argued that as we have not had a serious and protracted panic since 1866，a panic now is to be expected，and should not occasiou surprise．Since 1866，however，great changes have taken place．Rapid com－ munications have produced great results，though they have not of course freed us，or any other country，from trouble． During the last seventeen years the disturbances in the commer－ cial and financial world have been more frequent，but brief，and this is one result which telegraphy has brought about．Then， again，had there been no Atlantic cable，there would have been undoubtedly much agitation here just now；but the intimation at an opportune moment of coming trouble enabled those in－ terested to make their arrangements for meeting approaching demands，as well as to curtail or cancel any business which it had been proposed to carry out．It is seldom that a panic occurs when preparations have been made to meet it，and this having，to a great extent，been the case here for some weeks past，the situation is now riewed with considerable equanimity． Business has，indeed，been much curtailed，but the position is a sounder one，and is calculated to induce merchants to trade with greater confidence．
The return of the Bank of England is of a satisfactory character，and there is a probability of further improvement． It is expected，therefore，that when business is fully resumed in the new season，which may be considered to open next month，$a$ moderate degree of activity will manifest itself．The
weather during the week gives promise of the crops being har－ vested in satisfactory condition，and the agricultural returns just published show that although there is a considerable fall－ ing off in the acreage of land under wheat，the cultivation of other kinds of produce has been extended．There is also an increase in the quantity of live stock，and it is thus quite evi－ dent that the agricultural resources of the country have been augmented．The foreign exchanges are still in our favor，and gold continues to be imported from the leading Continental cities．The supply of gold is accumulating at the banks，the present total being $£ 23,237,298$ ，against $£ 21,780,423$ last year． The note circulation has also fallen off，and there is a reserve of notes and coin of $£ 12,821,753$ ，against $£ 10,691,193$ in 1882 ． ＂Other securities＂are $£ 2,000,000$ less than last year，being $£ 20,722,12 \overline{5}$ ，against $£ 22,784,057$ ；but＂other deposits＂are also less，being $£ 22,359,717$ ，against $£ 24,100,839$ ．The proportion of reserve to liabilities is 4654 per cent against $37 / 3 / 3$ per cent in 1882.

Money for short periods has been in only moderate request， and the quotation on the best security is now $3^{\frac{1}{4}}$ per cent．For discount accommodation there has been a very moderate inquiry， but there has been no material alteration in the rates．The following are the quotations for money and the interest allowed by the discount houses to－day and same day of the previous five weeks：

| London |  | Open Market Rates． |  |  |  |  |  | Interest Allowed for Deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills． |  |  | Trade Bills． |  |  | Joint Stock Banks． | Disc＇t H＇ses |  |
|  |  | Three <br> Months | Four Months | Six Months | Three <br> Months | $\begin{gathered} \text { Four } \\ \text { Months } \end{gathered}$ | Six Months |  | $\begin{gathered} A t \\ \text { Call. } \end{gathered}$ | $\begin{gathered} 7 \text { to } 14 \\ \text { Days. } \end{gathered}$ |
| July <br> ＂15 <br>  <br> 15 | 4 | 3389－ | 3\％ $3 \times 1$ |  | 31204 | 33，${ }^{4}$ | $33 \times 1414$ | 3 | 3 | 31／4－31／2 |
| ＂ 20 | 4 | $37 / 84$ 33404 | 3\％／801 | $37 / 8 \times 4$ | 4 （1）41发 | $41 / 1041 / 2$ | $41 / 4$（4）43．4 | 3 | 3 | 314－31／2 |
| Aug． 3 | 4 | 358（3） 3 \％ | 3\％4＠3\％ | 1 （11） | 37／89 $41 / 1$ | 4 ¢ $41 / 2$ | 414043／4 | 3 | 3 | 31／4－31／2 |
| 10 | 4 | 339037／8 | 35／804 | 4 c141／2 | 4 （16414 | 4 （1）44／2 | 4／9643／3 | 3 3 | 3 | $31 / 431 / 2$ $31 / 4-315$ |
| 17 | 4 | $3{ }^{3}$ 国－ | 33，433\％ | 4 3 41／8 | $\pm$（19414 | 4 ＠41／4 | 419434 | $3{ }^{\circ}$ | 3 | 31／4－31／2 |

Annexed is a statement showing the present position of the Bank of England，the Bank rate of discount，the price of consols，the average quotation for English wheat，the price of middling upland cotton，of No． 40 mule twist，fair second quality and the Bankers＇Clearing House return，compared with the ${ }^{t}$ three previous years：

|  | 1883. | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
|  | 26，16，${ }^{\frac{2}{3}} .5$ | $26.839,230$ |  |  |
|  |  | － |  |  |
| Goverum＇t seci |  |  | 14．6es，645 |  |
| Other sech | 20， |  | 13， $0_{2}$ | 16.1 |
| ${ }^{\text {coin }}$ both der | 23，237，26； | 21 |  |  |
|  |  | ， | 21，201，973 | 20，631，519 |
| Ba |  |  |  |  |
|  |  |  |  |  |
|  |  |  | ¢ 6 s，9， 9. |  |
|  |  |  |  |  |

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

| Rates of Interest at | Atrgust 16. |  | Autust 9. |  | August 2. |  | Jul： 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate． | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank <br> Rate． | $\begin{gathered} \text { Open } \\ \text { Mernizet } \end{gathered}$ | Benh <br> Rate． | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Fate． | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| Paris． | 3 | 235 | 3 | 2 s | 3 | 25\％ | 3 | 25 |
| Berlin．． | 4 | 3 | 4 | 23 | 4 | 2\％ | 4 | $31 / 3$ |
| Frankfort． | － | 3 | － | 25 | － | 3 | － | $31 / 8$ |
| Hamburg．．． | － | 2\％ | － | 2， | － | $2 \%$ | － | $3 \cdot 6$ |
| Amsterdam． | 31／2 | 314 | 3\％ | 34 | 31／2 | 314 | 3 w | 314 |
| Brussels．．．．．．．．．． | 316 | 314 | 316 | 31／3 | 312 | $31 /{ }^{1}$ | 316 | $31 / 8$ |
| Madrid ．．．．．．．．．． | 5 | 5 | 5 | 438 | 5 | 43. | 5 | $4{ }^{4}$ |
| Vienna．．．．．．．．．．． | 4 | 3\％ |  | 33 | 4 | $3{ }^{3}$ | 4 | $3 ; 4$ |
| St．Petersburg． | 8 | 6 | 6 | ${ }^{3}$ | 6 | ， | 6 | 6 |

In reference to the state of the bullion market，Messrs．Pisley \＆Abe！write as follows：
Gold．－There has heen hut little demand for gold and nearly the whole
of the arrivals have been sent to the Bank，the total so disposed of beine £287．000．Since our last circular there has been al large amount from the Continent，together with $£ 70,000$ from Anstratial，$£ 20,000$ from Cbili，£ 8,000 from West Indies． 55.800 from，Alexandria，$£ 4.380$ from
 Silver．－From the commencement of this monthy．
without variation，the price remaining at $50-: 6 d$ ．until to day when owing to higher exchanges fromindia and small suphlies of siferer on offer here，the rate adyanced to 50 med．，the demand being almost entirely Chili，\＆11，000 from the West Indies，$£ 47, \therefore s 0$ from New fork－total， む91，580．The I＇．\＆ 0 ．stemmer has taken $£ 8.500$ to thdia．fork－total， Mexican Dollars．－The Royal and French West India M
have broaght，together aboat $£ 38,000$ of thi coin，which was placed at 4918 d．per oz．The P．\＆O．steamer has taken $£ 126$ ． 220 to Chintand the
Straits，made un from the above and previons The quotations for bullion are

|  | Price of Gold． |  |  | Price of Silver． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | －4ug． 16. | Aug 9. |  | Aug． 16. | Aug． 9. |
| Bar gold，fine．．．．oz． | $\begin{array}{cc}\text { 8．} & \\ 77 & \\ 7\end{array}$ | $\begin{array}{cc}s . & d . \\ 77 & 9\end{array}$ |  |  | $\stackrel{\text { d．}}{ }$ |
| Bar gold，contain＇g |  |  | Bar silver，fine．．oz． Ear silver，contain－ |  | 50 7－10 |
| 20 dwts．silver．．oz． | 771016 | $7710 \%$ | ing 5 gra．gold．oz． | 5\％ | 50 13－16 |
| Span．doubloons．oz． | 73 91\％ | 73 916 | Cuke silver．．．．．oz． | 541／2 | 54 7－16 |
| S．Am．doublcons．uz． | 73 8\％ | 73 81发 | Mexican dols．．．oz | 493－16 | 493\％ |
| U．S．gold coin．．．oz． | $763 \%$ | 76 3\％ | Chilian dollars．oz． |  |  |

The voting trustees of the New York Pennsylvania \＆Ohio Tailway Company，while expressing their regret at the delay in the receipt of the traffic returns for May last，call attention to the circumstances that the work involved in ascertaining the amount due to the company under the new lease is very great， and especially for the first month or two．Every station agent of the Erie and New York Pennsylvania \＆Ohio system has to make out his accounts accordiag to an entirely new plan，and these have to be much more full and elaborate than formerly． The trustees are fully satisfied that the Erie President and officials have done all in their power to arrive at the required results．They further state that they are daily expecting to receive the return，which will be published immediately．
The agricultural returns for Great Britain for the present season，referred to above and which have been looked forward to with more than usual interest，have just been issued，though only in the form of a summary．They show some important features．
The statement gives the extent of land in Great Britain under the five chief crops as follows：In 1881，wheat， 2，805，809 acres；barley，2，442，334；oats，2，901，275；potatoes， 579,334 ；hops， 64,943 ．In 1882，wheat， $3,003,960$ ；barley， 2，255，269 ；oats， $2,833,865$ ；potatoes， 541,064 ；hops， 65,619 ．In 1883，wheat，2，613，147；barley，2，291，984；oats，2，975，377； potatoes， 543,455 ；hops， 68,027 ．Compared with last year this year shows a decrease of 13 percent in the area devoted to wheat，and the following increases： 1.6 per cent in barley， 5 per cent in oats， 0.4 per cent in potatoes，and 3.7 per cent in hops．Compared with 1881 the present year is a decrease of 69 percent in wheat and of 6.2 per cent in barley and potatoes； and increases of 2.6 per cent in oats and of 4.7 per cent in hops． The total number of live stock in Great Britain was：In 1S81，cattle，5，911，642；she pp，16，143，151；lambs，8，437，902； total of shrep and lambs，24，581，053；pigs，2，048，090．In 1882， cattle， $5,307,491$ ；sheep， $15,573,584$ ；lambs， $8,745,884$ ；sheep and lambs， $24,319,768$ ；pigs，2，510，402．In 1883，cattle， $5,962,-$ 771 ；sheep，15， 943,667 ；lambs， $9,121,604$ ；sheep and lambs， 2n，070，271 ；pigs，2，617，744．The foregoing shows an increase over 1852 in every class，as follows：Cattle， 27 per cent ；sheep， 24 per cent；Jambs， 43 per cent；sheep and lambs together， 3.1 per cent；and pigs， 43 per cent．Compared with 1881 the present year is an improvem－nt in every class except sheep． which are less numerous by $1 \cdot 2$ per cent than they were two years ago．The other increases orer 1881 are：Cattle， 0.9 per cent；lambs， $8 \cdot 1$ per cent；taking sheep and lambs together， 2 per cent ；and pigs， 27.8 percent．
The weather during the past week has，on the whole，been favorable for harvesting the crops，and good progress has been made．It has，however，been more like autuma，and during the last two days has been a little unsettled．Very little new prod－ uce bas as yet arrived at market，but fair supplies are an－ ticipated next week．Taking the crops as a whole，there will not be much to complain of，and there can be no doubt of the fact that the cost of living will continue reasonable．
Advices from the Continent respecting the harvest are not favorable．According to the Bulletin des Ifalles the yield of wheat will not exceed $85,000,000$ hectolitres．The average since 1872 has been from 104 to 105 millions．The quality is not yet ascertaiaed，but it is thought to be on the whole grood， and at any rate better thau last year＇s．The same may be said of the rye．Of barley and oats abundant crops are expected． From Switzerland it is stated that the harvest in the Rhone Valley，though the grain is of good quality，will fall short by full one－fourth of the yield of last year．The weather in Switzerland，which for many weeks had been cold，wet and variable in the extreme，has now changed much for the better， and the improvement bids fair to continue．
The following are the quantities of wheat，flour and Indian corn estimated to be afluat to the United Kingdom，with the exception of those from Baltic ports：

[^0]The extent of the sales of home－grown wheat，barley and oats in the 150 principal markets of England and Wales， during the 50 weeks of the season，together with the average prices realized，are shown in the following statement：


Converting quarters of wheat into cwts．，the totals for the whole kingdom are estimated to be as follows：

$$
\text { 1882-83. } 1881-52 . \quad 1880-81 . \quad 1879-80
$$

Wheat．．．．．．cwt．43，519，120 31，831，400 27，764，000 23，046，000 Annexed is a return showing the extent of the imports of cereal produce into the United Kingdom during the fifty weeks of the season，compared with the three previous sea－ sons ：


## English Market EReports－Rer Cable．

The daily closing quotations for securities，\＆c．，at London and for breadstuffs and provisions at Liverpool，are reported by cable as follows for the week ending August 31：

| London． |  | t．Jfon． | Tues． | Wed． | Thurs | Fre |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| gilver，per oz．．．．．．．．．．．$d$ ． Consols for moner |  | $5_{100}^{208}$ | $\begin{aligned} & 500^{5} 8 \\ & 100 \end{aligned}$ | $150{ }^{5} 8$ | 10 |  |
| Consols for account．．．． 10 |  | 100 |  | 10 |  |  |
|  |  | 796 |  | 79 |  | 300 |
|  | U．S． 48 of 1907．．．．．．．． 12 | 11.51 | 1151 | 111. | 115 | 115：3 |
| Chic．Mil．\＆St．Panl ．．．． 10 |  | 10378 | 103：4 | 102 | 101 | 10.42 |
| Erie，cominon stoch．．．．． |  |  |  |  |  |  |
| Illinois Central． $\qquad$ 13 |  | 130 | ${ }_{\substack{130 \\ 2031 \\ 0}}$ | 130 |  | $\cdots$ |
| Pennsylvania ．．．．．．．．．．． |  | $58^{\text {\％}}$ | 53 | \％ | － 56318 | $\ddot{183}$ |
| Philadelphat Reating．New York Central |  | ， |  |  | 2 |  |
|  |  | $11 \mathrm{H}^{1}$ | ［15 | 11 | 17 | 1 |
| Lieerpool． |  | Mon．Tues． |  | Wed． | Thuers | Fri． |
| Flour（ex．State）．． 100 1b． 18. |  |  | $\stackrel{8 .}{12}$ | ${ }_{8}^{2}$ |  | ¢． |
| Spring，No．2，ohd＂ |  | （1） | 9888 | ${ }^{8} 8.8$ | $\stackrel{8}{9}$ | G |
| Spring，No． 2, ， $1 .$. |  |  | $8{ }_{6} 718$ | ， | ${ }^{8}{ }^{12}$ |  |
| Cal．，No． $1 . .$. |  |  | 9 | 9 |  |  |
|  |  |  |  |  |  |  |
|  |  |  | $5{ }^{5}$ |  |  |  |
| Pork，West．mess．． q $^{\text {b bbl }} 75$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 96 |  |  |
|  |  |  |  |  |  |  |
| Imports and Exports for the Week．－The imports of last |  |  |  |  |  |  |
| week，compared with those of the preceding week，show a decrease in both dry goods and general merchandise． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| The total imports were $\$ 8,702,323$ ，against $\$ 10,802,374$ the pre－ |  |  |  |  |  |  |
| for the week ended Aup |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| \＄8，374，433 last week and $\$ 6,558,077$ two weeks previous．The |  |  |  |  |  |  |
| （for dry goods）Aug． 23 and for the week ending（for general |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| merchandise）Aug．24；also totals since the beginning of ifrst week in January： |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 1880. |  |  |  |  | 883. |
| Dry ，ooods merdise．．． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Since Jana ${ }^{\text {Total．}}$ | 11，183 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | ${ }_{241,196,551}$ | ${ }_{210,4}^{\$ 74,}$ |  | －475，628 |  |  |
| Total 34 weeks |  |  |  |  |  |  |

In our report of the dry goods trade will be found the imports of dry goods for one week later．
The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending Aug．28，and from January 1 to date ：
exports from new york for the week．

|  | 1830. | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| For the week．． Prev．reported． | $\begin{array}{r} \$ 8,331,306 \\ 288,573,017 \end{array}$ | $\begin{array}{r} 6.733,690 \\ 2.45,29,042 \end{array}$ | $\begin{array}{\|} 47,244,138 \\ 211,027,954 \end{array}$ | $\begin{aligned} & \$ 8.633 .298 \\ & 2.25,206,512 \end{aligned}$ |
|  |  |  |  |  |

The following table shows the exports and imports of specie at the port of New York for the week ending Aug．25，and since Jan．1，1883，and for the corresponding periods in 1882 and 1881：

| Gold． | Esporls． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week． | Sinee Jan．1． |
| Great |  | \＄9，300 | \＄． | \＄1，983，468 |
| Grance．．． |  |  |  | 104.220 $2,066,007$ |
| West Indies |  | 20.080 | 1，097，1i\％ | 1，994．063 |
| Eouth America． | 38.000 | 188，103 |  | 78，308 |
| 111 other countries． | 20，000 | 114，785 |  | 18，236 |
| Tetal 1883．．．．．．．． | \＄988，000 | \＄$\$ 332.168$ | \＄1，097，112 | \＄6，376，930 |
| Total 1881．．．．．．．．．． | 289，919 | $\begin{array}{r} 33,641,734 \\ 3,0,496 \end{array}$ | 226，910 | $\begin{array}{r} 695,278 \\ 30,068,956 \end{array}$ |
| $\begin{array}{r} \text { Silver. } \\ \text { Great Britain.. } \end{array}$ | \＄832，805 | \＄8，941，614 | \＄．．．．．． |  |
| France．．．．． |  | ＋10，174 |  | ${ }^{16} 6.508$ |
| West Indies． |  | 43,276 | 15，865 | 315，062 |
| Mexico ${ }^{\text {South }}$ America |  | 7.910 | $\begin{array}{r}264,754 \\ 2,500 \\ \hline\end{array}$ | 2，519，103 |
| All other countries． |  | 3，791 |  | $\begin{array}{r} 108,223 \\ 7,538 \end{array}$ |
| Total 1883 | \＄832，805 | \＄9，406，768 | \＄283．119 | \＄3，227，664 |
| Total 1881．．．．．．．．．． | 305，000 | －8，5167，625 | 8,429 79.901 | $1,694,656$ $1,919,952$ |

Of the above imports for the week in 1883，$\$ 323,940$ were American gold coin and $\$ 3,547$ American silver coin．Of the exports during the same time $\$ 58,000$ were American gold coin， and $\$ 117,500$ American silver coin．

Foreign Trade of New Yori－Moxthly Statenent．－In ad－ dition to the foregring tables，made up from weekly returns， we give the following figures for the full months，also issued by our New York Custom House．The first statement covers the total imports of merchandise．

MPORTS INTO NEW YORK．

| Months． | 1883. |  |  |  |  | $15 \times 2$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods． | $\begin{array}{r} \text { Co } \\ \text { Ser } \\ \text { ai } \end{array}$ | arral <br> chich－ <br> ise． |  | ta＇． | Pry | General <br> Merchan－ dise． | Total． |
| January． | 13， 0 \％，312 |  | 8， 5 |  | \＄ | $12,330,419$ | 20，5i5．831 | $\stackrel{\text { ¢ }}{\text { 41．872，274 }}$ |
| February | 13，730，717 | 23，7 | 19，010 | 40.47 | \％0， 2 \％ | 10，404，075 | $25,336,58,3$ | 41，990，660 |
| Mateh | 12，334，341 | ¢ | 51，3\％ | 43.15 | 32.731 | 11，597，6\％ | 31，2＜1，6：31 | 45，879，312 |
| April． | 7．94．0．03 | ？ | 12，398 | 37，0： | 30．434 | 9，574， 2 \％ | 33，500，451 | 43，394，978 |
| Mas | 7，196，303 | 99. | 13.157 | 38，6： | 39，730 | 7，733，005 | 37，（6， 19,218 | 45，382，223 |
| Junc． | 6，963，486 | 30.1 | 14，695 | 43，07 | スく，531 | 8，967，\％02 | 32，115，4．54 | 10，382，656 |
| July | 13，45，2：97 | 25,3 | 3，518 | 38，91 | 12,815 | 11，3：3，0i0 | 33，915，940 | 45，258，980 |
|  |  |  |  |  |  | 77， 750,818 | 23， 115,114 | 304，191，083 |
| ExPORTS from New yonk． |  |  |  |  | CUSTOMS Receipts． |  |  |  |
| Month： | Total Merchamdiae． |  |  |  | Monthe： |  | At New York． |  |
|  | 15 |  |  |  |  |  | 1583. | 1889. |
|  |  |  | 8 |  |  |  | $\frac{\$}{12,5 \pi 4,838}$ | －${ }_{\text {\＄}}$ |
| February | 2ヶ，42 | 350 | 25，733， | ，055 |  |  | 12，074，838 | 13，357，516 |
| March | 32，021 | 691 | 25．572 | ，484 | Mar |  | 12，438．301 | 13，990，139 |
| April | 28，101 | 404 | 25，794 | ，331 | Apri |  | 9，191，388 | 11，906，105 |
| May． | ． 27,237 | 663 | 25，335 | 170 | May． |  | 8，148，813 | 11，981，893 |
| June | 27．557 | 611 | 2\％，459 | 2331 | June |  | 13，624，534 | 11，428，930 |
|  | 26，80． | 455 | 29，874 | 6 6 |  |  | 14，621，003 | 13，730，753 |
| Tot | 201.415 | 1191 | 87，620 | 189 |  | tal ．．．．．．． | 82．793，485 | 90，019，389 |

－Attention is called to the card of Messrs．Farrar \＆Jones， cotton brokers．This house has been in business several years， showing much energy and activity，and they have also a Nor－ folk hous－Eure，Farrar \＆Price－and they make in either market liberal advances on cotton consignments and pay special attention to orders in futures．
－Messrs．John W．Tullis \＆Co．，cotton buyers，Eufaula，Ala．， are prepared to execute and ship promptly all orders entrusted to them．They invite correspondence．See card in Chronicle．
Auction Sales．－The following，seldom or never sold at the Stock Exchange，were sold at auction this week by Messrs． Adrian H．Muller \＆Son．
10 Cure Shares．
10 curr Hobsou．Limited． 48 22 Home Insurance Co：$\ldots . .140$ 507 Teras est．L．R＇Way Co．ev18
150 Niller Farm Oil Co．．．．．for $\$ 2$. 78 Bulls Head Bank（ 2 divi－


48 Merchants＇Stres． 48 Merchants＇Exch．Nat． 1 Bk .99
18 Bmk State of New York 1211 12）Northera Gasligit Co． （hypothe cated）．．．．．．．．．． 33
$\$ 10,0093 \mathrm{~d} A \mathrm{~V}$ RR．Co． 7 s ，
reg．
ine $1890 \ldots . . .112$
$\$ 1$ ，requ．Hudson Conty，in J．，

## The 绿ankers' (Tazette.

DIVIDENDS.
The following dividends have recently been announced :

| Name of Oompany. | Per Oent. | When Payable. | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroads. <br> Atlanta \& Charlotte Air Line | $2{ }_{2}$ | Sept. | Sept. 1 to Sep |
| Boston \& Albany | \$2 | Sept. 29 |  |
| Chicogo Burlington \& Quincy | \$2 | Sept. 15 | Aug. 28 to Sept. 15 |
| Fort Wayne \& Jackson...... Miscellaneous. | 234 | Sept. 1 | Aug. 28 to Aug. 31 |
| Delaware \& Hudson Canal(quar.) | $13_{4}$ | Sept. 10 | Ang. 26 to Sept. 10 |
| Oregon Improvement Co. | 4 | Sept. 15 | sept. 6 to Sept. 16 |

## NEW YORK, FRIDAY, AUG. 31, 1S83-5 P. M.

The Money Market and Financial Situation.-Compared with any previous week for several months past, the last seven days have been remarkably free from any unfavorable developments in the way of important mercantile failures Of course there are always numbers of small mercantile failures in almost any kind of times, but these do not necessarily indicate an unsound condition of business generally, and now that the larger and more significant ones have appar ently ceased, and that every great line of trade has had its proportion of them, it may be hoped there has been a pretty general re-adjustment of credits on a new and lower basis of prices for commodities, instead of the inflated ones of 1881, the decline from which has caused all the recent financial trouble.
The most unfavorable incident of the week in connection with finances is the default of the Ohio Central Company in the payment of the semi-annual interest on its River Division bonds, and it is understood that a proposition will be made to the bondholders to fund the coupons, in the expectation that an improvement in earnings will enable the road to pay all future interest.

Notwithstanding the betterment of the general situation, capital still to some extent occupies a very conservative attitude, though in some respects a less distrustful one than a few weeks ago. There is some little disposition to buy railroad stocks and other similar securities now, whereas two or three weeks ago there was no such disposition at all. This tendency, however, has not as yet made any impression on Stock Exchạnge prices. The market for securities has indeed been without any governing influence for some weeks, except that of the specuiators who were interested in depressing prices to a point where they would exhibit sufficient firmness to justify buying for a speculative advance. But the investments here referred to have been of a different class, and as a rule have been made with the view of holding indefinitely rather than of selling again on a rise.
Money in the New York market has continued very abundant for call and short-time loans on collateral security, but the scrutiny of mercantile paper has continued as rigid as ever, and quotations continue unchanged at $5 \frac{1}{6}$ and 6 for $60-$ day and four-months' double name paper, and 6 and $61 / 2$ for single-name paper. Time loans on government bonils for 60 days continue at $31 \frac{1}{2}$ to 4 per cent, and on stock collaterals for 60 days and four months the rates are $4 \frac{1}{2}$ to 6 per cent.
Of the $\$ 5,000,000$ of $\mathrm{U} . \mathrm{S}$. bonds a vailable for redemption without rebate of interest on Wednesday, August 29 , only about $\$ 1,250,000$ were presented for payment.
In the last few days there has been a pretty general turn in the domestic exchanges in favor of New York. At Chicago, a week ago, New York exchange was 60 c . per $\$ 1,000$ discount, but during the last few days has been up to par. A similar change, though less in degree, has been experienced at other points.
The last weekly statement of the New York banks showed a decrease of $\$ 1,800,000$ of loans as compared with the previous week, and a decrease of over $8,000,000$ of deposits, which was probably due to some extent to the movement of currency to the West. The condition of the hanks as compared with last year reflects the tardiness of the begiming of the fall trade. On August 25 the loans of the banks were $83,009,000$ leis, the deposits $82,000,000$ greater and the surplus reserve $8,700,000$ more than on the corresponding date of $188^{\circ}$.
The Bank of England gained £395,000 in specie during the week. In the same time its reserve was increased to 47 9-16 per cent, as compared with 46 11-16 a week previous.
The following tabie shows the changes from the previous week and a comparison with the two preseding years in the

|  | $\begin{gathered} 1883 . \\ \text { Aug. } 25 . \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1882 . \\ \text { Aug. } 26 . \end{gathered}$ | $\begin{array}{r} 1881 . \\ \text { Aug. } 27 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Luan | \$327,595,600 | Dec. $\$ 1,854,100$ | \$335,746,600 | \$343,369,600 |
| Specie - ... | 59,829,300 | Dec. 1,407,400 | 57,195,400 | 62.151,400 |
| Circulation. | 15,618,600 | Inc. ${ }^{73 .}$ | 18,203,190 |  |
| Net deposits | 317,277,900 | Dec. 6,348,3 | 315,251,100 | 323,721,300 |
| Legal tenders. | 25,312,000 | Dec. 1,237,500 | 22,748,400 | 16,210,900 |
| Legal reserve. | \$79,319,475 | Dec. $\$ 1.557,075$ | \$78.812.775 | \$80,930,325 |
| Beserve held. | 85,141,300 | Dec. 2,644,900 | 79,913,800 | 78,362,300 |
| Sarplus....... | \$5, 821,825 | Dec. $81,057,825$ | \$1,131.025 | df\$2,568,025 |

Exchange.-Rates of sterling exchange have been reduced twice during the week, viz., $1 / 2$ cent each on Tuesday and Friday; making the posted rates now $4821 / 2$ and 486 , against $4831 / 2$ and 487 a week ago. The rates for actual business on Friday, 31st, were as follows, viz. : Sixty days,. 4811 @4 $813 /$; demand. $485 @ 485 \frac{1}{4}$; cables, $486 巛 4861$; commercial bills, 480 @ $4801 / 2$.
Quotations for foreign exchange are as follows, the prices being the posted rates of leading bankers:

| August 31. | Sixty Days | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterli | $48: 1_{2}$ | 486 |
| Documuentary commercial | ${ }^{4} \times 11^{1 / 4}$ |  |
| Paris (francs) | 524 | 5217 |
| Ansterdam (guilders) | 3.378 | ${ }_{9478}^{4018}$ |

Coins.-The following are quotations in gold for varions coirs:


 $\mathbf{x}$ Guilders.... Mex'hDoibloons Mex. Doubloons. Fine silver bars. $\begin{array}{ll}50 & 0 \\ 50 & 00 \\ 015 & 65 \\ 0.15\end{array}$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | mes \& $1_{2}$ dimes - $99 \mathrm{~L}_{2}{ }^{1} 4$ prem. U.S.trade doll out feature the past week, though the bonds have been with so strong as in the weeks immediately preceding. The $4 \frac{1}{2} / \mathrm{s}$ are fractionally lower.

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

|  | Intercst Periods. | $\begin{gathered} A \\ 25 . \\ \hline 25 . \end{gathered}$ | $\begin{gathered} A_{27} \text {. } \\ 27 . \end{gathered}$ | $\begin{gathered} A u f . \\ 28 . \end{gathered}$ | $\underset{2!}{A_{2} u .}$ | $\begin{gathered} A u \neq . \\ 30 . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 31 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 s , continued at $31_{2}$. Q.-Feb ${ }_{4}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $4^{1} \mathrm{as}, 1891 \ldots . .$. coup. | Q.-Mar. | $1133_{8}$ | $11: 312$ | 1138 | 1158 | 1133 | 1133 |
| is, 1907.......... reg. | Q.-Jan. | 1198 | $119{ }^{1}$ | ${ }^{1} 1988$ | +11938 | 119 | 11938 |
| 48, $1907 \ldots$...... ooup. | Q.-Jan. | ${ }_{11938}^{1031}$ | 1198 | 11938 | 11.83 | 1193 | 11938 |
| 68, our'ey, 1895..reg. | U. \& J | *128 | *128 | *128 | ${ }^{\star} 128$ | *128 | 123 |
| 6s, cur'cy, i896..reg. | J. \& J. | *129 | $\times 129$ | $+129$ | *129 | +129 | +129 |
| 68, cur'cy, 1897..reg. | J. \& J. | *130 | +130 | ${ }^{\times} 130$ | +130 | +130 +180 | +130 |
| 68, our'cy, 1898..reg. | J. \& J. | ${ }^{\star} 132$ | ${ }^{*} 132$ | +132 | *132 | +132 | * 132 |
| 68, our'cr. 1899..reg. | J. \& J. | * 133 | *133 | *133 | *133 | +133 | *133 |

* This is the price bid at the morning board; no sale was made.
U. S. Sub-Treasury.-The following table shows the receipt s 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. | batances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | ciurrency. |
| Allg. 25.. | $\underset{1,026,37983}{\$}$ | $\begin{array}{cc} \$ 8 \\ 1,429,621 & 00 \end{array}$ | $121,07 \mathrm{f}, 021 \text { (6) }$ | $7.126 .31103$ |
| " 27. | 1,649,404.50 | 1,431,737 36 | $121,361,3134$ | $\bigcirc 0.6060485$ |
| " 28. <br> 8. | $1,650,545$ <br> $1,301,140$ | 876,243 1,653 9 | 122.064 .25182 | 7,078,023 94 |
| " 30. | $1,301.140$ 680,581 30 | $1,658,87792$ $1.004,509$ 1.0 | $121,735,66171$ | $7, י 43,90570$ <br> 6,!35.481 45 |
| " 31.. | 960,206 71 | 1,469,350 78 | $120,475.3135$ | 6,976,289 14 |
| Total | 7,269,558 01 | * $7,920,33223$ |  |  |

Total.
paynents include $\$ 343,000$ gold certificates taken out of eash and sent to Washington.
State and Railroad Bonds.-The railroad bond market has been generally dull, but prices show no such general decline as in the two preceding weeks. On the contrary, the market in the last few days has shown some evidences of speculative purchasing of such issues as had experienced a large fall. The most business has been in West Shore \& Buffalo js, at 7312, 6912 and 72 as the range for the week. Texas \& Pacific land grant incomes sold at 53, 521, 54, $533+$ Rio Grande Division 1sts at 76, 75, 7714, 77; Kansas \& Texas 2 ds at 55,53 , 5514 ; Fort Worth \& Denver City 1sts at 703 , 67, 69; East Tennessee incomes at $29,281 / 2,301 / 2,30$; Kansas \& Texas consols at $106,104 \frac{5}{3}, 105 \frac{1}{3}$. 105 ; Denver \& Rio Gramde Western 1sts at 65, 63, 69, 68; Ohio Central 1sts at $79.65,661 \%$, and the incomes at $15,121 \%$. Outside of these the fluctuations were small and business light.
In the Alabama class $" A$ " bonds there was a decline of $1 \frac{1}{2}$ to 81 and a subsequent recovery to $81 \frac{1}{2}$ and in Temnessee compromise bonds a decline of 8 per cent to 40 .
Railroad and Miscellaneous stocks.-During the last deven dars to Friday evening the stock market was at first very weak, declining to about the lowest figure: on Monday
evening and Tueslay morning. evening and Tuesday morning. This, however seemed to be a turning point from which prices have gradually gained each day. The result of all the thuctuations is but little general change in prices for the wedk. The principal declines are as follows. viz.: Northern Pacific preferrel. $2=+$ per cent; common, 214 ; Lake shore, $41 \frac{6}{6}$. On the other hand, the following stocks are higher, viz.: Missonvi Pacific. $1^{3}$ : Reading, 1; Texas \& Pacific, $1^{1}$ '́ per cent. Other changes than these, either up or down, are nearly all fractional.

## NEW YORK STOCK EXCHANGE PRICES FOR WEEK ENDING AUGUST B1, AND SINCE JAN. $1,1883$.



[^1]
## RAILROAD EARNINGS.

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


New York City Banks.-The following statement shows ti e condition of the Associated Banks of New York City for the week endina at the commencement of business on Aug. 25:

| Banke. | Capttcl. | Average amounc of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans ana digcounts. | Specie. | Tegal | $\left\|\begin{array}{l} \text { Net tep'ts } \\ \text { than UR U. S. } \end{array}\right\|$ | Cxicula. tion. |
| NBw York...... |  |  |  |  |  |  |
| Manhattan Co. | 2.050, | \% $7,540,000$ |  |  |  |  |
| Mechanics | 2,000 | 8,335,100 | ${ }^{1,710.000}$ | 1,7158,400 |  | 337,100 |
| Amenica: | 1,200 | ${ }^{4} 1.387$ | ($1,310,880$ <br> 1,4815000 | 14,000 |  |  |
| Phenix. | 1.00 | 3,22 | 1,485,0:100 | ${ }_{9}$ |  | 100 |
| City |  | 7,129, |  |  |  |  |
| Fulton |  | 3,03, 0 , 0100 | 858 |  |  | 793,000 |
| Chemicai | 300 : | 14,067, +0 | 4,63, 5,503 | 00 | 15,5.5.6500 |  |
| Merchint | 1.000 | 边, 2\%,400 | (1) 503 |  | 20, | 2sioio |
| Eutchers'\& ${ }^{\text {d }}$ | 300 | 1, | 40 \% |  | ${ }^{2,731,200}$ |  |
| Mechanics' \& Tr | 200,6 | 1099,000 | 181,000 |  | 1,4yt (010 |  |
| Greenwich, ${ }^{\text {Geather }}$, | (200,006 | ${ }^{1.059 .910}$ | 21.400 | 141,330 |  |  |
| Seventh Ward. |  | 1,0 : 9 900 | 26, 400 |  | 1, $2,64,600$ | 524.400 |
| Anerican Excb. | 5,000,006 |  | ¢ | 1, $2 \times 3,1000$ | 30, |  |
|  |  | 16,549 | 3, 2 | 1.83 |  |  |
| rroad |  | 5. | 831 |  |  |  |
|  |  | 6, | \% | 120 |  |  |
| Republic | 1,500 | 4,706 | 44 , | 202,500 | 2,721 | ij |
| Chathat |  |  |  | :00, | 3,97 |  |
| Vooth Aine | 20 | 2,93t | ${ }_{311}^{16,}$ | 128 | 1,68 | 0 |
| Hanover | 1,000, | 8, 5 ¢si, | 1,564,000 | 1,159, | -9,1569 | ä |
|  | 3,090.0094 | 12.492,500 | 2,101400 | ${ }_{3}$ | 3,063, 300 |  |
| Citizens |  | 2. | 335 | 269 |  | 00 |
| assau |  | 2,391, |  |  |  |  |
| rket. |  |  |  |  |  |  |
| 3hoe \& Leat | 50 | ${ }_{2}$ | \%95 | 4\% | 3 3047200 |  |
| Corn Exchang | 1.000 | $\frac{4}{4} \mathbf{4} 631$ |  | 186 |  |  |
| Orie | 1, 2000.00 C | 2,165; | 90.5 | 282 | 1.96 |  |
| Mari |  |  |  | 234,400 |  |  |
| mmpor | 2,0003000 | 18,870, | 5,7:51, | 1,080: | 23.07 | , 3757.400 |
| Wati st. Nat | 500. | 1,454,100 | 33 |  |  | , 000 |
| Oorth hivis |  | 1,11 | 19, | 184 | 1.4 |  |
| Ourth Nat; | 3200.:3 | 16,353, 60 | 3,2\% | , 15 | 17,835 | 221, 000 |
| Central Nat...... | 2.000 .00 | \% $23140 \%$ | 1.94 | 1e! | 8,14: | 297,003 |
| Vinth Nutional |  | disiof | 85 | $41 \sim$ | S | 45,000 tifo 010 |
| first National | 500 | 24,938 |  | (27\% | 15.4 | 179,300 |
| Third National | 1,060,016 | ${ }_{1}^{4} 1.4680 .9$ | ${ }^{1} 1450.500$ | ${ }_{4}^{4} 8$ | $\xrightarrow{5,38}$ |  |
| 30 |  | 1 1, | 235,0,0 |  | 1,844 |  |
| , | 200 | 1,43is | 15,140 | 534 |  | 180,000 |
|  |  | 2, |  |  | 2, |  |
| Gifth Avenue. |  |  |  |  |  | 1 |
| derman Exch |  | i, $2 \times 4$ |  | 24. | 1.9 |  |
|  |  | 1.730. |  |  |  |  |
|  | (100 | 4, | 1, | 121 |  |  |
| Gartield Nat..... | 20,000 | \% | 0 | 83,200 | - 615,500 | 180,000 |
| Total........ | \%1.1\%,\% |  |  | , | 17.27\% |  |

The deviations from returns of previous week are as follows:

The following are the totals for three weeks

| Lonans. | * |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{4}^{2} \ldots 317.855 .800$ | E2, 231:500 | ${ }^{2+5,552.560}$ | 310.988. 400 | 18.021.300 |  |
| , | 62: |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 65, |  | 3.2.34,200 |  | 55:.685.27\% |
|  |  | $3,48.900$ $27103 \% 100$ | 边 |  |  |
| Auy. $4 . . .6$, |  |  | 32, 6.6 .42900 |  |  |
|  | 100 | 26 |  |  |  |
|  | $59,804,30$ | 25,312,600 | 317.2\% | ${ }_{15}^{15.61}$ | 2-73.208 |

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


Philadelphia Banks.--The totals of the Philadelohia banks are as follows:

|  |  | Latoful Maney | Deprosits. | lation. | Sog. clear |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ¢r. | 74.620.434 | 15.823 .927 | 62.48 | $9.81{ }^{*}$ |  |
| ." 9............ |  |  | ${ }_{6} 8$ | 9. |  |
|  |  |  |  |  |  |
| M +y | \%5.292. | $1{ }_{1} 1.834$ | 66, 61.21 | \% 75 | \%5.76. |
| "، | 75.053 | 18.75 | ${ }_{6}^{67.239}$ | 9.76 |  |
|  |  | 19. | 69.514 | 9.9750 .941 |  |
| ${ }^{4}$ | $276.054,159$ | 20.598 .6 | ${ }^{71,02 \%}$ | 9.751,394 | 44.24 |
| "، 18 | 76.35i1. | 20. 20.650 .74 .420 | ${ }_{7}^{7} \mathbf{7}, 31515$ |  |  |
|  | , | ${ }^{211189} 9.941$ | 72.47 | 9,75 | 59.:5 |
| ) | 437.3215 | ${ }^{2} \mathbf{2 0 , 9 1 5 . 6 0 7}$ |  | 9.685 |  |
| 18 | 79.1 | 20.959.151 | 83.440 | 9.5 |  |
| " ${ }_{\text {" }}^{23}$ |  | 19 | $71, \$ 20$ | 9.537 |  |
| A | 99.26:021 | 18.486. | ${ }^{7}$ | 9.408 |  |
|  |  | 18 | 69.457,132 | 9 | 8,221,325 |
|  | 78,542,162 | 16,842,903 | 67,660,10 | 9.265 .2 \% | 991 |

GENERAL QUOTACIONS OF STOCKS AND BONDS.
Thetations in New York represent the per cent valne, whatever the par may be; other quotations are frequently matians are often used, viz: "M, " for
 Quotations in New York are to Thursday ; from other cities, to late mail dates.

Subscribers will confer a favor by wiving notice of any error discovered in these quotations


## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explanations See Notes ar Head of First Page of quotations.


GENERAL QUOTATIONS OF STOGKS AND BONDS-Continued.

## For Explatiations See Notey at Head of Pirst Page of Quotations.



GENERAL QUOTATIONS OF SLOCKS AND BONDS-Continued. For Explanations See Notes at RIead of pirst Page of Quotations.

| Rallroad bonds. | Bid. | Ask. | Relroad Stocis. | Bid. Ask. | Railmoad Stocks. | Bid. | Askr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| st. L. \& Iron Mt.-(Continued) - <br>  |  |  | $1 \mathrm{~s}$ |  | $8$ | 62 | 8 65 |
|  | $1051_{2}$ | ${ }_{107}^{108}$ |  | 102. ${ }_{104}^{961}$ |  |  |  |
| Gen. cont r'y \&i. | 71 |  | do 2 ld , s , $93, \mathrm{ex} . \mathrm{MLEN}$ | ${ }^{971}$ | Clor. Col. Cin. \& Indianapolis. 100 | 001 | 3 |
| St.L. 2 M, canF. |  |  | cy \& Tol. 1 1st, $7 \mathrm{~s}, 90$, ex.M\&N |  | Clev. \& Pittsburgh, guar., $7 . . .50$ | 131 | 1313 |
| do class C, $1906 . . . . . . . . \mathrm{Mdx}$ |  | 9 |  | 106 | Columbus \& Xenia. guar., 8...... 50 | 148 | 1 |
| South Pacific.-1st M. 1888 .JikJ | 101 ? |  | do Om.Div.,1sizs, 1919.A\&O | 110 | Col. Hock. Val. \& Tom.........io 100 |  |  |
| Pierre C. © O. 1st, 6 |  |  | do Ciar. Be., 6 s, 1919.. F\&A |  | Columbia \& Greenvilit |  |  |
|  |  |  | do No. Mo., 1st, 1895...J心. ${ }_{\text {do }}$ | 120 | do Pref...100 | 40 | - |
| St.L.Vand. ©T.H.-1stı |  |  | Wab. Fum. 1907 -Vat. 7s. Fida |  |  | 112 |  |
| 2 d mort., $7 \mathrm{~s}, 1$ |  |  | do Various 6s.....F\&A |  | Comecticut \& Passumpsic.... 100 | $8{ }^{1}$ | 87 |
| 2d. 7 s , guar., 98 |  |  | Warren (N.J.)-2 M., ${ }^{\text {a }}$, 1900 |  | Connecticut Rirer............. 100 | 165 | 167 |
| St.P. \& Duluth-1st, 5s. 1931.F\&A |  |  | W. Jersey \& At. 1st M.,6s 1910Mcs | ${ }_{115}^{107}$ | Commotton Valley. | \$13 |  |
| St.P.Minn.\& Man.-1st 7s, 1909 J J\&J | 109 | 110 | West Jers.ey-1st, 6s, 1896... J. Jd |  | Danbury \& Norwak.............50 |  |  |
| Dak. Ext.. 6s. 1910 ......... |  | 108 | Consol. mort., 6s. 1909 ; . . . . Ads0 | $113 i_{2}$ | do Pref., | 140 | 141 |
| 1st consol. 6s, $1933.10 . . . . J 8 \& J$ |  | $102{ }^{1}$ |  | 108 | Delaware \& Bound Bro |  | 87 |
| Sanducky Mansf.\& N , -1 st , 7 \% $\mathrm{l}, 1902$ | 1115 |  | West. Md | 110 | Delaware Lack. \& | 118 | ${ }^{78}$ |
| Savannain Florida \& W |  |  | $1 \mathrm{st} \mathrm{mort.}, \mathrm{6s}$,1890 , | 110 | Denver \& Rio Grande.........ioú | 253 | 250 |
| At. \& Gulf, cons. $7 \mathrm{~s}, 1897$. | 108 | 112 | End., 20 | 110 | Denver \& Rio Gramde Western..... | 10 |  |
|  | 1102 | ${ }_{115}^{105}$ | 2d mort. | $\begin{array}{lll}110 \\ 110 & 114 \\ 114\end{array}$ | Des Moines \& Fort dodge ......... |  |  |
| Scioto Val.-1st M., 7 s , sink'g fund | 100 | 101 |  | 122130 | Det. Lansing \& Northern, com 100 | 80 | 81 |
| 2 d mort. | 180 | 88 | West'nPemin.-1st | 11. | do do Pref. 100 | 10 | 112 |
| Selma Rome \& Dalton-ist mort |  |  | Wheeling \& Leric-1st 6 \% s - 1910 |  | Dubuque \& Sioux City......... 100 |  | 8 |
| 2 d mort. |  |  | Wilm. Columbia \& Augusta | 108110 | do 0 do | 14 | $15{ }^{1}$ |
|  |  |  |  | 118125 | Eastern (Mass.) ................ 100 | 38 |  |
| Shenandoah Val. - 1st.7s, 1909 J J\&J | 107 | 108 80 | Winouadkst.Pet.-1stri.,7s,'87.J.EJ | ${ }_{105}{ }^{3}$ | East | 90 | 91 |
| General mort., 6s | ${ }_{90}^{75}$ | 80 94 | Wid mort., 7s, 1907.........M\&N | $\begin{array}{\|r} 120 \\ 80 \end{array}$ | Eel River-w̄ihio................. 100 |  |  |
| 8o. Carolina-1st M.,6s,1920..Acto | 100 | $104{ }^{1}$ | 1 st series, new. | +8012 ${ }^{-1}$ | Elmira \& Williamsport, $5 \ldots \ldots . . .50$ do | S11 |  |
| $2 \mathrm{dmort.}$,Gs , 1931...........J.J\&J | $9 \pm$ | 101 | 2d serie | $40^{4} \quad 40{ }^{1}$ | Erie \& Pittsburg, guar., 7. | 9 | 105 |
| Income 6s, 1931 |  | 63 | Wis. Vallev -1st, 7s, $1909 . . . . . . . \mathrm{J} \& \mathrm{~J}$ | 110111 | Evansville \& Terre Haute. |  |  |
| 8o. Cen. (N.Y.)-18t mort, 58 | $104{ }^{3}$ |  | Worer \& Nashma-5s, $93-95$. Var. | 100 100 ${ }^{\text {c/ }}$ |  | 127 | 127.1 |
|  | 105 |  | Nashichoch.0guar.js. ${ }^{\text {P4.A\&O}}$ |  | Flint \& Pere | $22^{1} 2$ | ${ }_{991}^{23}$ |
| Summit Br.-1st, 7s, 1903..... J \& J |  |  | Ala. Gt. South.--Lim., A., 6 es, pref. | 10 104 |  |  |  |
| Sunb.Haz.\&W-B. - 1st,5s,1928MdN |  | 94 | Lim., B, com | ${ }_{\ddagger 4} 1_{2}{ }_{5}$ | do do |  |  |
| 2 d mort., 6s. $1938 . . . .{ }^{\text {a }}$, ${ }^{\text {a }}$ |  |  | Ala. N. O. \& Pac., \&c., pr | 55129 | Fort Worth \& Denver C........iouo |  |  |
| Busp.B.\&ErieJunc.-1 |  | 11 |  |  | Galy Hiprish \& San |  |  |
| Syr.Bing.dN. Y.-conso |  | 127 | dibany \& Susqueh., Guar., 7...100 |  | Georgia Railiroad |  |  |
| Tex. Cent.-1st, | 4 | 106 | Allegany Central |  | Gran |  |  |
|  | 107 |  | Atchison Col. \& |  | Grand River Valley, guar. 5.100 Green Bay Winona dist. Pani. 100 | 6 | ${ }_{7}^{65}$ |
| Sabine 1 |  | 83 | Atelison 'fopela ds Santa Fe.. 100 | 814818 |  |  |  |
|  | $\begin{array}{r} 104 \\ 90 \end{array}$ | 91 i , | Atlanta \& Charlotte Air Line...... | $693{ }^{4} 70$ | Hannibal dS St. Joseph P........ 100 |  | $\cdots$ |
| Inc. and land gr., Teg., 1915 July |  | 53 | Baitimere \& Ohio............ 100 | 193193 |  |  |  |
| 1st (Rio Gr. Div.), 6it, 1930..FdA | 76 | 7612 | do 1st pref., ©....100. | 123 .... | H | 55 | 59 |
| Texas \& St. Louls |  | 7 E | Balt. \& Ohio, 2d, pref........... | 126 | Ifuntingdon \& Broad |  | 15 |
| Land grant. incomes, 192 |  |  | Washinston Branch. ........ 100 | 00 | de |  |  |
| Tol. Cin. drst. Louis-1st mort.. | 30 | 71 | Parkershurrs Bramch .........100 | $9^{12}$ | Illinois |  | $26{ }^{1} 4$ |
| Incone | 5 | $5_{51}$ | Bost. Cons \& Mout | 25 181 |  |  | 79 |
| Tol.Del's, B.-1st mai | 10 |  | do Pref., ©.... 100 | 103 10: | madian. Deeatur de sone | 212 |  |
| do 1st Dayton div.,6is, 1910 | 10 |  | Boston Haritford |  | do dn Prefoioo |  |  |
| do lst Ter'l trust, 3 s .21910 | 10 |  |  |  | Iowa Falls \& Sionx City....... 100 | \% | 77 |
| come, fic. 1910, main 1 ha |  |  | Boston d | 10.3 | Jetre Mate \& Inders, hasetal. 100 |  | 90 |
| Daytun Div. ince, 6 s , 1910. |  |  | Besten d Maine................ 100 | 26 | folict \& Chicawo, entar., 7.....100 | 130 |  |
| United Cos Na Cons, 6 , 9 L , Ado |  |  | Bostond new |  | Kimsas Ciy Ft. smott dinlf... 100 | 68 | 70 |
| Sterling mort., 6s, 159 4........s.s. |  |  | serton A provinure peraiou | 161 161 | Kentur contio |  |  |
| (1) ${ }^{\text {a }}$ |  | 121 |  | 1031103 | Kentueky Central........... 100 |  |  |
| Cam. \& Amb, mort. 6s, \%9. Mix | 110 |  | \%owkn Elevate, issessmt paid. |  | A ines Moines........... 100 |  |  |
|  | 1127 |  | Hroukiyn de Montank | 25 ... |  | 19 |  |
| Land (iraut, $7 \mathrm{~s}, 1857-9 . \ldots . .4$ |  | 109]: |  | $60 \quad 65$ | Lake shore \& Mich. So............. 100 | 99 | 3 |
|  | ${ }_{12}^{12}$ | 115 | Bufr N. Y. \& Erio, leased. ..... 100 |  | Lehish falley | 568 | 69 |
|  |  |  | do ${ }^{\text {N }}$ | 13 | little Eacc |  |  |
| Collateral trust, 6 s , $990 \times$. |  |  |  |  | Lithe Mami. | 18 |  |
| do 5 s , 1907 .....Jdid |  |  |  |  | Litte sehnylkill, Imased, - . . . . 50 | ${ }_{76}$ | ${ }_{7}^{61}$ |
| Colorado Cent.,1st, $8 \mathrm{~s}, \mathrm{~L}, 9$ 90.J.ct |  |  | Bumington C. Rapids \& Forth... 100 |  |  |  |  |
|  |  |  | cairodst. Lomis |  | Loksizna do No. Rive, Com..... 100 |  |  |
| Kans. Pac., 1st, 6 s , 1895...Fids | 102 | $104^{12}$ | Cairod |  | Lounsville (xathvine | 424 |  |
|  | 103 | 104 | Caliterima | ${ }^{17} 8$ | Lomisville New Ammy \& Chic 100 | , | 50 |
|  |  |  |  |  | 1ame |  |  |
| do Inc., No. $16,7 \mathrm{~s}, 1916 . \mathrm{M}$ |  |  |  | -014 ${ }^{1}$ | Mane Central | 90 | 100 |
| do Dinc.,No.16.7s, ${ }^{\text {do }}$ |  | 109 | Camala sonthern............ 100 |  | M:nehester \& Law |  |  |
| 30 1st cons. M ., 6 gs, $1919 \mathrm{Mi} \dot{\mathbf{N}}$ | 93 | 10. |  | 5238 |  |  | ${ }_{40}^{19}$ |
| Atch. Col.\&Pac., 1st,6s,19050.-F\| | 90 |  |  | S..... 58 | Mambattg Ratway is............ 100 | 80 | 8 |
| Atehi.J.Co.dW..1st,6s, 190 |  |  | do 2 d pre | 57 |  | 39 | 40 |
| Utah Ceu.-1st M.. 6 s , ¢, ¢, 1890.J J J | 92 | 98 | Cedar Falls is Minnesota.......iog | 1211 |  |  |  |
| Utah So-Gen. M. 7 s , 1909...J J\&J | 104 | $10.1{ }^{1}$ | Cedar Rapids \& Mo............100 | $1001001_{2}$ | , 2 |  |  |
| Extension, 1st, 7 s , $1309.7 . \mathrm{J}, 8 \mathrm{~J}$ |  |  |  | $1191_{2} 12.20$ | Mari. IIonghton \& Ont........ioo | 33 | $3{ }^{3} \mathrm{I} 4$ |
| alley, of Ohio-ist mort | 100 | $10 \bar{\square}$ | Ceutral of Georsia............ 100 | ${ }_{10} 90$ | Tissa do pref...... 100 | 99 |  |
| Verm't \& Can.- M. | 59 | 60 | do ist pret..........100 | 30 |  |  |  |
| Mississquoi, 7 s , 1891.........J\&J |  |  | do 2dpret...........100 | 20 | Metrovolitan Elevated.......iou | 89 | ${ }_{91}$ |
| ermont Cen.-1st M., 7s, $86 . \mathrm{Mdx}$ | 9 | 10 | Central of New Jersey.......... 100 | $791_{8}$ | Mexican Central |  |  |
| 2d mort., 7s, $1891 \ldots . . . . . . J$ J\&D | 2 | 4 | Central Ohio...................... 50 | 5156 | Mexican National | $4{ }_{4}$ |  |
| Income extension 8 s . | 59 59 | 60 | Central Pacitic | $\begin{array}{ll}54 & 60 \\ 618\end{array}$ | do min pref............. | 10 | 21 |
|  | +131 | 133 | Central Pacitic................ 100 | $611^{8}$ 271 81 | Michipan Central.............100 | 11 |  |
| Vicksb. \& Mer.--New 1st m | 98 |  | Chesapeake \& Ohio, comimon . 100 | 15 | do ${ }_{\text {do }}$ |  |  |
| 2 c mort | 65 | ${ }^{6} 7^{14} 4$ | do 1st pref... 100 | $2 \pm 25$ | Midland of New J |  | 20 |
| Virginia Midiand-is | 24 | 130 | Cheshire, pref.............. ${ }^{\text {do }} 100$ | $\begin{array}{r}17 \\ 61 \\ \hline 12 \\ \hline 12\end{array}$ | Mil. Lake Shore \& West........io. 100 |  |  |
| 2d series, 6s... | i10 | 111 | Chicago \& Alton....................... 100 | $\begin{array}{r}131 \\ 130 \\ \hline 132\end{array}$ |  | 39 | 40 |
| 3 d series, |  | 95 | Pref., $7 . . . . . . .100$ | 130 | Minwankee \& Northern .......... 100 | \$6444 |  |
| ${ }^{\text {dth }}$ series, 3 | ${ }_{9} 51$ | 54 | Chicago \& Atlantic | 15. | Minneapolis \& St. Louis .......ioo | 20 | 23 |
| 5th series, $58 . . .1$ | 97 | ${ }^{98}$ | Chicago Burlington do Quincy...100 | ${ }_{1203}{ }_{1} 1_{1} 1211^{14}$ | do do Pref.... 100 | 45 |  |
| Wabash-ist, ext., $7 \mathrm{~s}, 90, \mathrm{ex}$. F\&A | 10212 | 58 | Chicago \& Canada Southern | ${ }^{1 L_{2}} 7_{7}^{2}$ | Missouri Kansas \& Texas....... 100 | ${ }^{237}{ }^{\text {a }}$ | 2418 |
| Mort., $7 \mathrm{~s}, 1879-1909 . . . . . . .4 \& 0$ |  | 95 | Chicaso © Grand Trunk | $1{ }^{15}$ |  | 12 | ${ }_{14}{ }^{14}$ |
| 2 d mort., 7 s , ext. 1893, ex..M\&N | 96 | 97 L | Chicago Iowa d Nebraska......100 | 15612157 | Morris \& Essex: | 122 |  |
|  |  |  | Chicago Milwaukeo \& St. Panil. 100 | $1003_{4} 101$ | Nashville. Chat. \& St.'Louis......25 | 50 | $54{ }^{2}$ |
| Cheneral mort., 6s, 1920 .....J\&D |  | 8.7 | \& do Porth Westerref., 7.100 | 117118 | Nashua \& Lowell. ............... 100 | 148 | 150 |
| Havana Div., 6 s, 1910 .......juk |  | 85 | cago it North Western. ${ }_{\text {do }}$ Pref., 7.100 |  | Nashua \& Rochester, guar., 3.100 | 56 | 58 |
| Tol. P \& West., 1st $7 \mathrm{~s}, 1917 . . .6$ | 100 | 104 | Chicago Roek Island \& Pae.... 100 | $119121^{120}$ | Newburg Dutchess \& ${ }_{\text {do }}$ do Conn....i... |  |  |
| do ${ }_{\text {do }}$ 1st pref. inc., conv. |  |  | Chic. St. Louis \& Pitts........... 100 | $111_{2} 14$ | New Jersey \& Now York .......... | i |  |
|  |  | 85 |  | 40 46 <br> 383  <br> 19  |  |  | ${ }_{1}^{20}$ |
| Indiauap. Div., 6s, 1921 ....J.d |  |  |  | $10{ }^{-1003}$ | New Jersey Eouthern, |  |  |
| Detroit Iiv., 6s, 1921.......Jd\& |  |  | Chicago \& West Miebigan...... 100 | 43.50 |  |  |  |
| Quincy Mo.\&P.1st,6s, guar. 190 Cairo Div.. $5 \mathrm{~s}, 1931$. . |  | 90 | Cin. Hamilton \& Dayton........ 100 |  | N.Y. Central \& Hudson River.. 100 |  | i1730 |
| Cairo Div.. 5s, 1931...........J\&J | 80 | 8. | Cin. Indiamap. St. Louis \& Chic. 100 Cineinnati s Miltord. | $\begin{array}{r\|r\|r} 65 & 70 \\ 100 & 102 \end{array}$ |  | $17$ | ${ }_{19}{ }^{\text {914. }}$ |

*Prices nominal; no late transactions.

[^2]GENERAL QUOTATIONS OA STOUKS AND BONDS-Conrinued
Rahroad Stocks.

## 1ir. groces.

 N. Y. Elichated.... 100 N.y.Lack Pree 50

For Explanations seo Notes at Head of First Page of quotation

| Bid. | Ask. |
| :---: | :---: |
|  |  |
| 95 | 10. |
| 190 | 195 |
|  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Concluded.
For Explanations See Notes at Head of first Page of Quotations.

| Mining Stocks. | Bid. | Ask. | Bank Stocks. | Bid. | As | Bank Stocks. | Bid. | Ask. | Insurance Stocks. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Moose S |  |  |  |  | 98 |  |  |  |  | 110 |  |
| Mono. |  |  |  | $113{ }_{2}$ | 84 | Manhattan......... $.50 ~$ <br> Marine.............. <br> 100 | 148 |  | cott.... . <br> \& Leath | $813_{4}$ | $3{ }^{-0}$ |
| Navajo | 2.50 .50 |  | Tremont............ 100 | ${ }_{1441}$ | 145 | Market.............. 100 | 135 |  | hington (new) 10 c |  | 06 |
| Ophir..............iö | 3 |  | Washingt | 131 | 133 |  |  |  |  |  |  |
| Potosi................ 100 |  |  |  | 107 | 108 |  | 116 |  |  | $75$ |  |
| Rappahanock.......i ${ }^{1}$ | 05 | . 6 | Atlantic (Sta | 175 | 180 | Merchants ${ }^{\text {Mencantio........ } 50}$ | 128 |  |  |  |  |
| Red Elephant ...... 19 | 05 | - 07 | Brooklyn... | 175 | 130 | Merchants, Exch'ge50 |  | 98 | Citizens, | 23 |  |
| Rising Sun .......... 50 | $\cdot 46$ |  | First Nat | 255 | $2 \div 0$ | Metropolitan ..... 100 |  | 165 | Coblo | 190 | 10.* |
| Sierra Gravde | 4. | $1 \cdot 15$ | Fulto | 130 | 135 |  | 120 |  |  | 50 | 104 60 |
| Sierra Nevada | 4.5 | 12 | City | ${ }_{115}^{260}$ | 120 | N. N W. Nat. Exch'ge100 |  |  | Enterprise............. 20 |  | 70 |
| South Hite, new ... 25 |  | . 04 | Long | 110 | 115 | New York County. 100 | 135 |  | Firemen' | $147^{12}$ |  |
| 8outh Pacific |  |  | Manuf | ${ }_{2} 96$ | 100 | Ninth National... 100 | ${ }_{103}^{120}$ |  |  | 100 |  |
| 8pring Valley | $5 \cdot 25$ | 6 |  | ${ }^{200}$ | 210 | North America .... 70 North River........ 50 |  |  | Merchants'\& Manuf 2 , | 160 |  |
| Tip Top |  |  | ookl | 70 | 75 | Oriental............. 25 | 140 |  | Miami Valley |  |  |
| Tuscaror |  |  | CHARLESTON. |  |  |  |  |  |  |  |  |
| Unadilla | 01 | 03 | B'k of Chas.(NBA) 100 | ${ }_{155}^{97}$ |  | Park.............100 ${ }_{\text {Peopiés }}$ | 165 | 174 | Uni |  | 0 |
| Union Consol.i.ioion |  |  | People's National. 100 | 130 |  | Pheni | 100 | 10422 | Washing | 126 | 128 |
| STOCKS.5 |  |  | CH |  |  | Republic..........10c |  | $1: 71_{2}$ |  |  |  |
| Allouez..... ....... 25 | $13_{1}$ | $\stackrel{2}{1}$ | Chicago Nat ©.... 100 | 134 | 145 | Second National..10c | 198 |  | Hina | 8 | 32 |
|  | 10 | 16 | Commercial Nat... 100 First National.... 100 | 260 170 |  | Serenth Ward..... 100 | 128 |  | Connecticut........ 10 | 118 | 122 |
| Calume | 237 |  | Hide and Leatl | 135 |  | St. Nicholas....... 100 | 127 |  | Hartford.... . . . . 10 | 270 |  |
| Catalpa | 38 c | 40 c | Home National | 60 |  | (tate of N. Y.. ....100 | 120 |  |  | 3 | 90 |
| Central. |  |  | Merchants' Nat. N'k of Illin | 144 | 152 | Tradesmen's..:...... 46 <br> Union | 164 | 110 | Orient............. 10 Phénix | 160 |  |
| Dana. |  |  | Northwestern Nat. 10 | - |  | United St |  |  | Steam Boiler.......4 | 8 |  |
| Douglas | - 0 | ¢0c. | Union Nationial. 100 | 220 | 230 | Wall street Nat....50 | 100 |  |  |  |  |
| Duncan |  | $10$ | Un.Stock Yds Nat. 100 |  |  | P'kitadielemias | 292 | 300 | Commercial U <br> Gllardian. |  |  |
| Harshaw | 50 c | 60 | Citizens' National | 150 |  | Centennial Nat....106 | 127 |  |  | 133 |  |
| Hu | $1^{14}$ | $1{ }^{1}$ | Commercial B |  |  | Central National.. 100 | 260 |  | Lancashre F. © |  |  |
| Mesnard |  |  | Exchange Nat. | ${ }_{210}^{113}$ |  | Commational.......5 |  | ¢0 |  | 1 | $21^{1}$ |
| National |  | 1 | Fourth Nat | 171 |  | Commonwealth Nat 50 |  | 40 | North'nFil | 4 |  |
| Osceol |  | 18 |  | 121 | 122 | Consolidation Nat. 36 | 65 |  | North Brit. \& Mer. | + | ${ }_{2}$ |
| Pewabi |  |  | Merchants' <br> Metropolitan | 37 | 135 | Corn Exchange Nat. 50 <br> Eirhth Nat. ...... 100 | -64 |  | Royal In |  |  |
| nin | $44^{12}$ | $4{ }^{4} \ddot{3}_{2}$ | Nat. Latid Ek. | 200 | 1205 | First Nat . . . . . ${ }^{\text {a }} 100$ | 205 |  | NEW O |  |  |
| Ridge |  |  | Second Nat | 137 | 140 | Farmers'©Mech.N. 100 | 141 |  | Crescent | 118 |  |
| Silver Islet....i....23 |  |  | Third Nat | 143 | 125 | Girard National .... 40 | 85 |  | Factors' an <br> Firemen's. |  |  |
|  |  |  | Western Ge | 115 | 120 | Mannfacturers' $\mathrm{Nat}, 25$ |  | 30 |  | 1161 |  |
| BANK STOCKS. |  |  | HART |  |  | Mechanics', Nat....100 | 120 |  | Hib |  |  |
| BAL |  |  | Etna Nat. | 125 | 130 | Merchants' | 127 |  |  | ${ }^{1}$ |  |
| Bank of Baltimore 100 | 139 | 145 | American Nat.... 50 | 140 | $1{ }^{7} 5$ | Nat. B'k Commerce. ${ }^{\text {a }}$ | 12 |  |  | 59 |  |
| Bank of Commerce. 15 | 17 | 18 | Charter Oak Nat..10c | 148 | ${ }_{91}^{14}$ | Nat. B'k Germant'n. 50 Nat. B ' N . Liberties 50 | 16 |  |  |  |  |
| Citizens | 18 | 122 | City Nat............ 100 | 88 | $\begin{aligned} & 91 \\ & 51 \end{aligned}$ | Nat.B'k N. Liberties 50 Nat.13'k Republic. 100 | $\xrightarrow{164}$ |  | Merchants' Mutral ... | ${ }_{119} 11{ }^{3}$ |  |
| Farmers' | 34 | 33 | Far. © Mech. Nat. 100 | 130 | 135 | National Security.100 | 120 |  | New Orleans Ins. Ass'il | 6 | 0 |
| Farmers, |  | 55 | First Nat | 115. | 118 | Penn National..... 50 |  | 70 | New Orlea |  |  |
| Farmers'\&Planters' | $\begin{array}{r} 41 \\ 133 \end{array}$ | 136 | Hartfort Nat..... 100 | 118 | 120 | Philadelphia Nat......... 100 | 227 |  |  | $128{ }^{1}$ | $3 \mathrm{i}^{2}$ |
| Franklin............ 60 | 107 |  | National Exchange. 50 | 7.4 | 77 | Second Nat........ 100 | 120 |  | Teuton | 132 |  |
| German | 117 |  | Phenix | 170 | 175 | Seventh Nat....... 100 | 110 | 112 |  |  |  |
| Howard | 10 | ${ }_{39}^{1014}$ | State................ 100 |  | 110 | Sixth Nat........... 100 Southwark Nat.....50 | ${ }_{125}^{11^{\prime}}$ |  | American $\ldots$......... 50 | i40 | 150 |
| Mecha | 1212 | 13 | Bank of Kentucky 100 | 148 | 150 | Spring Garden ....iod |  | 102 |  | 155 |  |
| Merel.ants, ........ 100 | 130 | 140 | Bank of Louisville 100 | 78 | 81 | 22d Ward.......... 50 |  |  | Broadw | 165 | 175 |
| National Exch'ge. 10 | 118 | 20 | Citizens' National. 100 | 127 | 128 | Third Nat........... 100 | 11.5 |  | Brookly | 160 | 165 |
| People's | 150 | $20^{3}$ |  | 131 | ${ }_{101}^{132}$ | Union Nat............ 50 | $\begin{aligned} & 68 \\ & 97 \end{aligned}$ |  |  | 115 |  |
| Third Nationa | 111 | 114 | Farmers' of Ky ... 100 | 107 | 109 | West Philadelphia.ioo | 120 |  |  | 117 | - |
| Union............... 75 | $83{ }^{8}$ | 321 | Farmers' \& Drov, 100 | 110 | $110{ }^{2}$ | PORTLAND, ME. |  |  | Comm | 60 | ${ }^{50}$ |
| estern........... ${ }^{\text {BOSTO}}$ | 31 | $32{ }^{2}$ | First Nat <br> German | 164 |  | Cumberiand Nat.. 40 Canal Nat......... 100 | $\begin{array}{r} 54 \\ 167 \end{array}$ | $\begin{array}{r} 55 \\ 169 \end{array}$ |  | 10 | ${ }_{240}^{245}$ |
| Atlantic.. |  | 2 | German .......... 100 | 114 | 115 | Casco Nat........... 100 | 162 | $16 \pm$ | E | 7 | 0 |
|  | $124{ }^{2}$ |  | German National. 100 | 135 |  | First Nat......... 100 | 158 | 1 | E | 0 | 100 |
| Blackstone........ 100 | $\mathrm{lo1}_{2}$ | $1021_{2}$ | Kentucky Nat.... 100 | 154 | 155 | Merchants' Nat.... 75 | 116 | 118 | Farragu | 15 | 5 |
| Boston | 1201 |  | Louisv. Banking Co. 40 | 20 | 223 | National Traders 100 | 151 | 154 | Firemen's......... 17 |  | 85 |
| Boylston........... 100 | ${ }^{1188^{1}}$ | $18^{3} 4$ |  | 130 | 131 | RICIMMOND, VA. |  |  | Firemen's Trust.... 10 | D ${ }^{5}$ | 120 |
| Broadway | ${ }_{174}^{100}$ | 177 | Merchants' Northern of Ny | 111 | 144 | City Bank. .......... 26 | 25 | 27 | Frank.\& Emp German-American 1000 | 119 | 1210 |
| Bunker H |  | 17 | Northern | 107 |  | Merchants Nat....100 |  |  | Germami | 140 | 145 |
| $\begin{aligned} & \text { Cintr } \\ & \text { City. } \end{aligned}$ | 118 | 119 | Second ${ }^{\text {S }}$ | 158 | 160 | Nat. Bk of Virginialoo | 92 |  | Glo | 110 | 115 |
| Columbian.......... 100 | $128{ }_{2}$ | 2129 | Third National .... 100 | 119 | 121 | Planters' Nat..... 100 | 120 |  | Greenm | 50 | 270 |
| Commerce........ 100 | 115 | $15^{1}$ | Western | 110 |  | State Bank of Va. 100 | 105 |  | Guardiam....... .. 100 | 60 | 65 |
| Commonwealth ... 100 | 99 |  | West.Finan.Corp. 100 | 11 | 116 | ST. LOUIS. |  |  |  |  | 1137 |
| Continental...... 100 | 109 | ${ }_{10}^{111}{ }_{1} \mathrm{O}_{2}$ | NEW ORLEANS. |  |  | B'k of Commerce. 100 | 450 |  | H:anos | ${ }_{15}^{130}$ | 182 |
| Eliot | 124b |  | Citizens'. |  | 125 | Continental........ 100 | 22. |  | Home................ 100 | 40 | 145 |
| Exchan | 11412 | -15 | Germama Nat..... 100 | 130 | 136 | Fourth National... 100 | 200 |  | Howa | 60 | 65 |
| Everetit........... 100 | 112 | $11.2{ }^{2}$ | Hibernia Nat..... 100 | $1: 32$ | 110 | International.... 100 |  | 95 | Import | 85 | ${ }^{90}$ |
| Faneuil Hal | 130 | 131 | Louisiana Nat | 120 | 122 | Mechanies', ...... 100 | $1111_{2}$ |  | Irving | + 126 | - |
| First Natio | 9 | 120 | Metrol | 12 | 105 | Merchants Nat... 100 | 118 |  |  | 190 | 1200 |
| First Ward | 109 | 110 | New Orleans Nat... 100 | 200 |  | Third Nitional... 100 |  | $98 \ddot{1}_{2}$ | Knickerliocker.... 30 | 75 | 0 |
| Freemans'......... 100 | 11918 | 120 | People's............50 | $5^{591}$ | 62 | Valley National...100 | 103 |  | Lafayette ( $\mathrm{B}^{\prime} \mathrm{kl} \mathrm{y} \mathrm{L}$ ) 50 | 85 | 92 |
| Globe.... ........ 100 | 105 | 106 | State Nat.......... 100 | 133 |  | SAN FRANCISCO. |  |  | Lamar.a. .i. 100 |  | $1{ }^{7} 5$ |
| Hamilton......... 100 | $119{ }^{2}$ |  | nion Nat | 118 | 20 | Bank of Calic | 165 | $167{ }^{1}$ | Long Isid (B'kly ${ }^{\text {a }}$ | 110 | 165 |
| Hide \& Leather ... 100 | 110 | 111 | NEW |  |  | Clay Street . ${ }^{\text {co....... }}$ |  |  | Lorillard | 5 | ${ }_{112} 1$ |
| Howard.......... 100 | ${ }_{10312}^{105}$ | 127 | America... | 154 |  | First Nat. Gold... 100 | $121{ }^{1}$ |  | Manuf. © Builiders'100 | 1104 | ${ }_{115}^{112}$ |
| Lincoln ........... 100 | ${ }_{96}$ | 197 | American Exchrgeroo Broadway....... 25 | ${ }_{252}^{12}$ | 25 | Pacitic.......... ..... | 110 |  | Trechanies' (b'klyn) ${ }^{\text {a }}$ | 125 | 135 |
| Market............iog | 95 | 96 | Butchers't Drovers25 | 140 |  |  |  |  | Mercautile..........50 | 60 |  |
| Market(Brichton). 100 | 140 | 145 | Central National. 100 |  | 129 | E INS |  |  | Merchants'.........50 | 95 | - |
| assachuse | 11012 | 111 | Chase National.... 100 | 180 |  |  |  |  | Montank ( $\mathrm{B}^{\prime} \mathrm{klyn}$ ).. 50 | 105 | 108 |
| averick -........ 100 | 2:1 | $\underline{223}$ | Chatham.......... 25 | 140 |  |  |  |  | Nassaun (B'klyu) ...j0 | 85 | 150 90 |
| echanics' (So. B.) 100 | 132 | ${ }_{991}^{133}$ | Chemical............ 100 | ${ }_{255}^{2005}$ |  | BALTIMORE. <br> Associate Firemen's 5 |  |  | National...........3 $3^{4}$ | 8 | 160 |
| erchandise...... 1100 | 139 | $140^{3}$ |  | 25 |  | Baltimore Fire Ins. 10 |  | 3012 | New York Fire....iou | 73 |  |
| Metropolit | 115 | i16 | Commerce.........ios | 151 | 158 | Firemen's Insur'ce. 18 | 1812 |  | Niagara. | 13.3 | 150 |
| onument........ 100 | 206 | 208 | Continental ....... 100 |  | 119 | Howard Fire........5 |  |  |  | 100 | 108 |
| t. Vernon........ 100 |  | 128 | Corn Exchange ...100 | 160 |  |  |  |  | Paciti Park | 165 | 116 |
| ow England..... 100 | ${ }_{127}^{132}$ |  | East River-........25 |  |  | Merchants Mutual.50 Nitional Fire.... 10 |  |  | Pater | 150 | 160 |
| North America...... 100 | 109 | 110 | First National.....iou | 300 |  | Nathonal bostow. |  |  | People's. | 103 | 115 |
| Old Boston..........50 | 6. | 6412 | Fourtin National... 100 | 13012 | 32 | Americin F. 心㇒ir. 100 | 131 | 133 | Phenix (Briyn) ....at | 135 | 140 |
| People | 163 | 16.3 | Fulton............30 | 120 |  | Boston............ 10 | 137 | 110 |  | $58$ | 8 |
| Redemption ....... 10 | 139 |  | Fifth Avenue..... ${ }_{\text {cola }}$ | 33, |  | Buyston-....... ${ }^{10}$ |  | 113 | Repmite.........100 | 115 | 120 |
| Revere............. 1 | 117 | 117 | Gartield............ 10 | 112 |  | Dwelling Houso... 10 | $9{ }_{4}$ | 10 |  | 100 | 05 |
| Rockland.... ... 1004 | 13.1 | 136 | ¢ (ierman American. | 93) | 100 | Eliot......... ........ 10 | 1212 | 12.5 |  | 50 | 65 |
| Second Nat....... 100 | ${ }_{189}^{154}$ | 185 | Germania..... ... 100 | $13)$ |  | Fire Fran | 14. 50 | 150 | Sterlins................ <br> Sinves. | $\stackrel{2}{20}$ | 125 |
| Security | $15_{2}$ |  | Greenwicla.........2. Grocers'........ ${ }^{\text {a }}$, |  |  |  | 91 | 92 |  | 65 |  |
| Shoe d Leather.... 100 | ) | 100 | Hamorer............. ${ }^{\text {atou }}$ | 150 |  | Mass. Mntual..... 10 | 116 | 118 |  | 125 | 130 |
| (tate | 1264 119 |  | Importers \& $\mathrm{Tr} \ldots 10$ Irving........... 5 | - 2.50 |  | Mercantile F. M.100 | 1:33 | ${ }_{116}^{135}$ | Westchester...... 10 | 2 | $\xrightarrow{120}$ |

* Price nominal; no late transactions. . $\ddagger$ Last price this weck. § quotation per share.


## Tunesturents

## AND

## STA'CE, CITY AND CORPORATION FINANCES.

The Invastors' Supplement contains a complete extibit of the Funded Debt of States and Cities and of the Stocks and Boncis of Railroads and other Companies. It is published on the last Baturday of every oither month-viz., February, April, June, August, October and December, and is furnished without extra oharge to all regular subscribers of the Chronicle. Single copies are sold at $\$ 2$ per copy.

The sensitive feeling in railroad circles has been jarred slightly by the default in the September interest of the Ohio Central River Division bonds. 'The Ohio Central has been a prominent corporation in the New York market as one of those companies in which the issues of stock and income bonds figured largely in the scheme of their financial management. The Nickel-Plate road, sold out to the Messrs. Vanderbilt and associates, and turned over to the Lake Shore Company, stands as the most successful of the several roads financiered upon this plan, and nearly ail of them have received the sanction and approval of the New York Stock Exchange, to the extent of having their securities placed upon the Brard list.
There is much said at present of the evil effects arising from an excessive railroad building in the past few years, and if the results are as serious as many persons seem to think, it would have been wiser to make much of the subject and talk it up before the harm had been done. The Chronicle may fairly claim to have shown up the matter very thoroughly in its articles on new railroad construction, published in the Investors' Supple. MENT of August and October, 1881. It was a mere grouping together of the facts then known, showing the new roads under construction and the amount of stucks and bonds then being manufactured. The articles were not popular at the time, as they went against the current of feeling, and against the boom of the markets, but they presented the facts of the situation when there was yet plenty of time to trim in sails for those who considered that there was any necessity of trimming in.
An interesting question has been decided by the Supreme Court of the United States in the suit of a preferred stockholder of the Ohio \& Mississippi Railway. The opinion was given by Justice Blatchford, and he states the point at issue in the suit briefly but sharply as follows: "The sole question involved is whether the preferred stockholders are entitled to have thrir shares of stock declared to be a lien on the property of the company next after the first mortgage."
The preferred stockholders based their claim on the following words in their certificates which expressed the terms of the agreement under which these were issued, viz.: "The preferred stock is to be, and remain, a first claim upon the property of the corporation after its indebtedness, and the holder thereof shall be entitled to receive from the net earnings of the company seven per cent per annum, payable semi-annually, and to have such interest paid in full for each and every year before any payment of dividrnd upon the common stock; and whenever the net earnings of the corporation which shall be applied in payment of interest on the preferred stock and of dividends on the common stock shall be more than sufficient to pay both said interest of seven per cent on the preferred stock in full, and seven per cent dividend upon the common stock, for the year in which said net earnings are so applied, then the excess of such net earnings after such payments, shall be divided upon the preferred and common shares equally, share by share."
In regard to the claim that the preferred stock was a lien on the property next after its "indebtedness," the Court holds that this must be understood as including indebtedness afterwards created as well as that existing at the time the preferred stock was issued, and hence the preferred stock is not entitled to a priority over the second mortgage bonds. This ruling is important in giving, an interpretation to the general expression "indebtedness" uspd in such cases, and making it apply to debts subsequently incurred as well as to those existing at the time of the execution of the contract.
There is a desire, however, on the part of some of the holders of common stock to make certain expressions in Judge Blatchford's opinion apply to the claim of the preferred stock for cumulative dividends for back years, before the common stook shall receive any dividends. It is obvious, however, that any opinion of the judge on this point would be a mere dictum, as the question was not before the Court. Nor does he, indeed,
give any such definite opinion, but merely states that dividends on the preferred stock were dependent on net earnings, and there could be no claim for dividends unless there were net
earnings. arnings.
The cumulative property in a stock is a peculiar one, and dends unless there are clear net not entitle the stock to divifixed charges but are clear net earnings over and above all every yes, but it does entitle the stock to such dividends for net year that they have not been paid, whenever the surplus five yeargs are sufficient to pay them. Thus, in a series of five years suppose that in the first two years the earnings were insuffient to pay any dividends, but in the last three years a sufficient surplus was earned to pay dividends for the whole five years-a cumulative stock would unquestionably have the claim for dividends at the stipulated rate for all those years before anything could be paid on the common stock. Although it is freely admitted that there would be no legal claim for dividends unless there had been net earnings.
But the point is raised that the Ohio \& Mississippi preferred stock has no cumulative right to back dividends for any given year unless there were sufficient net earnings in that year. This view is opposed on two grounds--first, that the preferred stock certificates distinctly say that the holder shall be entitled "to have such interest paid in full, for each and every year, before any payment of dividend upon the common stock;" and the language is particularly strong in drawing a distinction bet ween the two classes of stock and saying interest on the prefrred stock "in full," but dividends on the common stock "for the year in which said earnings are so applied." Secondly, the admission that dividends for a certain year were only to be paid if earned in that particular year, would do away entirely with the cumulative property on a stock, and place it on a level with an ordinary preferred stock having its claim on surplus income each year. The Erie preferred stock makes no claim to have the cumulative quality, but the holders have sued for their dividend due in a certain past year when there were sufficient net ear ings, and the suit has so far been
sustained by the courts

## GENERAL INVESTMENT NEWS.

Augusta \& Knoxvilie.--A press dispatch from Augusta, Ga. Aug. 29, says: "The lease of the Augusta \& Knoxville Railroad by the fort Royal \& Augusta Railroad Company was perfected
today for 99 years. The lessees guarante 5 per to-day for 99 years. The lessees guarantee 5 per cent to the
stock holders and assume the bonded indebtedness of the road stocknolders aud assume the bonded indebtedness of the road,
$\$ 630,000$ in 7 per cent bonds. The Port Roya is itself controlled by the Georgia Central Royal \& Augusta road effected this transaction. Georgia Central, which virtuaily has been finished 70 miles, to Greene Augusta $\&$ Knoxville road has to Spartanburg, it is thought, in a short time" will be extended British Pailuas in 188.
by the B ard of Trade for 1882 . The rave recently been is prepared Iondon Railway News says : They show that althourh The capital continues to increase, the gross and that although the in a higher proportion. Thus while the capital shows increase of 3 per cent-of which a larse portion is shows an connection with the consolidation of stocks-the is nominal, in have increased by about $4^{11} 4$, and the net - the gross earnings per cent. The net earnings per mile also show a considerable increase over those of the previous year, while the expenditure marks only a comparative slight augmentation, there being, consequently, a considerably larger balance of net earnings left. As, however, the larger net income had to be spread over a larger capital, there is but a yery small increase in the per-
centage of net receipts to paid-up capital centage of net receipts to paid-up capital.

| Mileare. |  | 1881. | Increaso il 1882. |
| :---: | :---: | :---: | :---: |
| 1) | 18.457 | 18.175 | 282 |
| Capital paid up...... | 10,0.41. | 9-15, 9,873 | (171 |
| Capital per mile of | 11,405 | 2,15,:28,162 | £22,371,403 |
| Ondinary capital. | 283, 274,043 | 275,935,904 | 8,638,124 |
| Passenger | の8,796,813 |  |  |
| Guods. | 37,710,315 | $36,4+6,592$ | 1,335,163 |
| niseentane | 2,839,996 | 2,449,205 | $1,293,723$ 190,791 |
| Total receipts. <br> Working expenditure | $\begin{array}{r} 569,377,121 \\ 36,170,436 \end{array}$ | $\begin{array}{r} 266,557442 \\ 31,602,616 \end{array}$ | $\begin{array}{r} £ 2,809,682 \\ 1,67,820 \end{array}$ |
| Net earnings......... | £33,206,688 | £31,954,826 | £1,251,862 |
| Receipts per train mile from passenger and goods traftic | d. | 5 ${ }^{\text {clioz }}$ | \&1,251,862 |
| Expendintes per train, exchasive of harbor, expein- |  | 61.75 | $2 \cdot 77$ |
|  | $32 \cdot 47$ | $32 \cdot 28$ | $0 \cdot 19$ |
| Net carnings per train mile | 32.0.5 | $29 \cdot 17$ | 2.58 |
| Percentage of net receipts on paid up capital. <br> Pereentage expenses to receipts. |  |  | 0.03 |
|  | $4 \cdot 32$ | $4 \cdot 29$ |  |
|  | 52 |  |  |

Central of New Jersey.-The New York Tribune says : When Chancellor Runyon, of New Jersey, on May 19, signed
a decree restoring the Central Railroad of New Jersey to the control of the company, he imposed the coudition that satisfactory security for the payment of the receivership debt within rinety days should be deposited with the Court, and that the bonds and stocks belonging to the company shóuld be retained by the receiver as an additional protection. A special master had previously reported that the debt amounted to about $\$ 2,062,000$. A large amount of bonds of the Philadelphia \& Reading Railroad was accepted as satisfactory security, and on May 25 the Chancellor issued the final order temmating the receivership. The property was turned over to the directors of the company on the next day. The time within which the floating debt was to have been paid has expired, bat the debt has not yet been discharged.
"Henry S. Little, President and formerly receiver of the company, stated that the Chancellor had taken no new action in the matter. 'I suppose that it is hardly necessary, he said, 'that the time should be extended by a formal order of the Court. I am well contented now, for something orer $\$ 500$, 000 has been paid on the debt and I still hold all the secutities of the company as well as those pledged by the Reading. The operating expenses have been paid promptly and about a fourth of the floating debt has been discharged. The debt is practically a first mortgage on the property. The creditors are not arging their claims, and if any one of them should demand payment I should draw on the Reading Company for the amount. I could not afford to let a demand remain unsatisfied. One cause of the delay has been the difliculty in issuing the new debenture bonds. The English income bondholders have had to be consulted, of course, and that has taken a cood deal of time When the debenture bonds are ready the remander of the floating debt will be paid; for it only requires about one-half of the $\$ 5,000,000$ to retire the income bonds. Negotiations for the sale of these bonds are in progress, and if they should not succeed I think Mr. Gowen will be able, to borrow enough money on them to cancel the floating debt.'
Chicago Burlington \& Ouincy.-The much talked of cut off has been commenced by the Burlington \& Missouri. At Hastings its main line turns and runs nearly forty miles'suth to Red Cloud, thence to Arapahoe. The cut-off is to start from Kenesaw, a small place west of Hastings, and passing southwest through Kearney and Plelps counties, connecting with the main line, perhaps in Harlan County, Mo. When completed, main will shorten the line between Lincoln and Denver more than will shorty miles.

Chicago Milwankee \& St. Panl.-Milwaleee, Wis., Aug. 30 -The Fond du Lac Amboy \& Peoria Railway has fallen into the possession of the Chicago Milwaukee \& St. Paul Railroad Company. The road consists of only thirty miles of traciz, and runs from Fond du Lac to Iron Ridge. The road has a bonded indebtedness of $\$ 120,000$, of which $\$ 100,000$ is held in the Last.

Columbus Hocking Valley \& Toledo. -The Columbus Hocking Valley \& Toledo, Ohio Central and Baltimore \& Ohio roads have formed a coal pool after the manner of the great trunk lines with their through freight business. The pool will have an important bearing on the coal traffic of the Hocking Valley. By the pooling agreement the Columbus Hocking Valley \& 'Toledo gets the lion's share, 50 per cent. The Ohio Central gets 27 per cent, or a trifte more than half of what is given the Columbus Hocking Valley \& Tuledo, and the Baltimore \& Ohio gets the balance, or 18 per cent. The latter has some compensation for this, however, as it gets a long haul out of the Columbus Hocking Valley \& Toledo coal from Fostoria to Chicago. Much of the coal from all three roads finds its way to Lake Erie ports. The Hocking Valley ships largely to Cleveland and Toledo.

Consolidated Railroad Company of Vemont.-A dispatch from Burlington, Vt., Aug. 27, says: "Counsel for the Vermont \& Canada and the new Consolidated Railroad Company suit The is breught by 1 . Itard, a achon in the hazard suit. This is brought by Mr. Mazard, a stockholder in the Vertion of the Central Vermont system into the new eompany, and the wiping out of the Vemont \& Canada stock, by its exchange for the bonds which the new corporation is to issue. The hearing will be before Judge TVhecler in the Federal Court, at Burlington, Sept. 5. Senator Edinunds and B. F. Fifield will appear for the road, and Elias Merwin of Boston, for Mr. Hazard. The injunction granted by Judge Field against the American Loan \& Trust Company, to permit the issue of the bonds, will hinge upon Judge V́heeler's decision. In case he decides that the Vermont \& Canada cannot pxecute a mortgage for the purpose of canceling itsown stock, the attorneys for the new corporation are confident that some method will be brought forward to overcome all objections and go on with the consolidation. The delay caused by this suit is the reason for the non-completion of the consolidation before this time."
Denver \& Rio Grande.-For the year endiug June 30, 18s3, the net earnings and charges of this company were about as follows:

ixed charges,

## Surplus.

$\$ 385,000$
Evansville City Bonds.- A number of the holders of bonds of the City of Evausville, Ind., met on Thursday in the office of the Farmers' Loan \& 'Irust Company to try to effect an
arrangement for a settlement with the city. Nothing, how ever, was accomplished, and the meeting adjourned until Monday. The bonds in question represent an indebtedness of $\$ 1,651,000$, of which about $\$ 600,000$ was represented at Thurs day's meeting. The Connecticut and Penn Mutual insurance companies hold over $\$ 300.000$ of this. The rate of interest averages 7 per cent, and the city claims it is unable to pay it The city cbarter was altered some time ago so that the citizens cannot be taxed heavily enough to meet this rate. The city rfficers, therefore, desire to have the rate lowered, and bond holders are requested to communicate immediately with the Mayor of the city, care Brentamo Bras, 5 Union Square, N. Y, City.
Harlisiburg \& Western.-A report from Pittsburg says that he so-called Vanderbilt line from Pittsburg to Harrisburs will be completed within two years. The western portion of it has already been completed. The western section is the Pittsburg McKeesport \& Youghiogheny Railroad, which was opened to business last week. The portion from Harrisbure to the Youghiogheny is to be known as the Harrisburg \& Western, and will be 220 miles in length. 'The contract for building it will be let September 1.

Maine Central-Lastern (Mass.) - At a meeting of the Maine Central stockholders, there seemed to be a unanimous feeling that, under the existing circumstances, the best interests of the road could be subserved by its practical consolidation with the Eastern and Boston \& Maine railroads, and the same Confer ence Cummittee was appointed to negotiate to that end. To accomplish this, it is necessary to ask that the present contract for a lease between the Boston \& Maine and Eastern railroads shall be rescinded and a new contract prepared that shall em brace all three roads, and the committee was directed to ask this.
In the answer of the committee of the two roads to the committee of the Maine Central the following points were made: "The proposition in paragraph 4, that the Boston \& Maine Railroad should guarantee the contract and lease of the Maine Central Railroad Cumpany and the payment of its fixed charges and the same dividends upon the stock as are paid upon the stock of the Boston \& Maine Railroad, necessarily involves the complete consolidation of the two companies, either by lease or a corporate union, the result of which, however desirable and likely to come in the near future, is inpracticable at the present, for this conclusive reason among others, that it requires the sanction of the legislature in one and probably several States to the proposition (paragraph 5) that the laine Central be uaranterd a representation on the boards of directors of the Boston \& Maine and Eastern railroads. There remain to be considered the suggestions embodied in paragraphs 1 and 3 of your communication. * *** We are, therefore, prepared to say that we will recommend that the lease be amended and modified in the following particulars: First, making the Maine Central Railroad a party to it to the extent of its interests, and so far as is necessary to protect that interest; second, changing Article 9 of the lease so that the consent of seven-ejghths of the whole stock of the Maine Central must be necessary to effect any change in the existing traffic contract between the Maine adding to that article the stipulation that during the lease no discrimination in business or rates shall be made against the Maine Central, and that the expenses of collecting and obtaining through business from points beyond or off the line of the respective parties be borne by the parties proportionately to the benefits derived therefrom. We will add that in our judgment there is no reasonable doubt that the above recommendafions, if satisfactory to the Maine stockholders, will be agreed to by the directors and approved by the stockholders of both the Boston \& Maine and Eastern companies."

Memphis \& Charleston--East Tennessee Virginia $\mathcal{A}$ Geor-gia.- The control of the Memphis \& Charleston Railroad has been speared by prominent frients of the Last Tennessee firinia \& Georgia Rairoad by the private purchase of a large hock of the sfock. They now hold about $83,000,000$ of the $5,312,725$ share capital. More than half of this amount has been bought in the open market, but the transfer of something orer $8,000,000$ was recently completed. The separate organizations of the two roads will be maintained, but the present directors of the Memphis \& Charleston will resign in a few days in favor of the new owners. The change puts an end to the long-standiog differences between the last Tennessee and the stockbolders of the leased line in regard to the management of the property. The Tribune reports President Thomas of the East Tennessee road as saying that the syndicate had bought out all the dissatisfied stockholders of the Memphis \& Charleston. The terms on which the purchase had been made were not made public, but Mr. Thomas stated that the stock stood the new owners at about 45. Both agreed in saying that it was not proposed to consolidate the two roads.

New York West Shore \& Buffalo.-The following mortgages have been recorded in Hudson County, N. J.: The Midland Terminal Ferry Company to the Central Trust
The National Stock-y ard Company to the sane.
TheWest Shore \& Ontario Terminal Company to theCentral
Trust Company, payable in 1923 ............................. $\$ 3,500,000$

The following deeds were also recorded :

The Midland Terminal \& Ferry Company to the
West Shore \& Ontario Terminal Company The National stock-yard Company to the West Shore \& Ontario Terminal Company. thus: The West Shore and the is given panies own absolutely all the New York terminal railway comowning each one half of the stock of therminal property, by this company having very valuable of the Terminal Company, ters from the State of New Jersey privileges granted by charrailway companies are not authorized by doing business which form. Among these powers are the right to charters to per estate, operat- ferries, stock-yards, grain elevators, \&c., and to do a general warehouse and lighterage business in New , and to harbor. The Terminal Company is anthorized to issue from time to time first mortgage bonds for actual properties acquired or created. The total issue of such bonds can never exceed a any fature time $\$ 12,000,000$ of 5 per cent bonds. The West the Midland Terminal fer Fery Company the No merging yard Company, and the Open Cut \& General Storehols Stock pany. The mortgages of $\$ 2.500,000$ general Storehouse Com and of $\$ 1,000,000$ upon the second to the the first cempany pany, are merely "supporting mortgages," and were recorded after the Wesj Shore © Ontario Terminal Company's mortgage to the Central Trust Company, and are held by that trust com Ontarin trust for the holders of the bonds of the West Shore \& Shore \& Ontario Tompany, so that the mortgage of the West the terminal propertios, and ispany is a first mortgage on all any bonds can bepold, and is the only mortgage under which ssued under it is of and the amount of bends which may be -Punder it is absolutely limited to twelve million dollars. uffalo to be used jompleted for the passenger station in Buffalo, to be used jointly by this road and the Buffalo New ork \& Philadelphia.
The Rechester Demorrat and Chronicle savs of the progress made in Mouroe County: "The work on the West Shore Railroad has progressed so steadily and so quietly that the pubThe orading surprised to learn that it is nearly finished. The proportion remaining unfinished or before Sept. 20th. is estimated by remaining unfinished is very small, and tieth. The masoury is finiseer at not over a twenand it is masonry is finished all through the county structed needless to say is done well. It has been constructed largely of the Union Springs limestore, some few of the structures being laid of the Medina stone. The Work is pronounced by competent engineers to be of a quality rarely found on the railroads in this country. The bridges too, are nearly all of them of any importance as good as finished. The iron bridge over the Genessee River is almost ready to rnn trains over, and will be so probably by the end of road week. The bridge over the Rochester \& Pittsburg Rail The is ap, the riveting completed, and is waiting for the ties there, and engines, cars and a large force of track-layers there, and engines, cars and full equipment will be sent there at once. The company has so rapidly pushed the work on the Irondequoit Viaduct, that the great span is now nearly finished, and will be so by Saturday night. There are now four gangs of bridge builders at work in the county, and a fifth is to be in a few days.
Norfolk \& Western.- The statement of earnings aud exponses for July and for seven months in 1883 and 1889 , is as follows.


Net carnings........ $\$ 36,972 \quad \$ 5 \overline{1,741} \quad \$ 598,908 \quad \$ 153,202$
Ohio Central.-A meeting of the directors of the Ohio Central Railroad Company was held on August 30, and it was decided that a default should be made on the interest of the River Division bonds, which falls due Sept. 1. The amount of these bonds outstanding is $\$ 4,000,000$, and the interest, 6 per The total amount of this issue was $\$ 7$ arch 1 and September 1. $\$ 3,000,000$ was to be exchanged for the bonds of the Ohio Central Coal Co. and the Mineral Division R.J. bonds. company from directors plans for extricating the cisive action. Some embarrassment, but took no decisive action. Some plan will be devised, it is said, be held at Toledo on Sentember stockholders, which will third of the present directors will expire The terms of onelist of officers and directors (electod Feb at that time. The lows: Directors-Samuel Shethar. Geo. I. Seney, John T. Martin New York; Daniel P. Eels, H. L. Terrell, F. O. French, of Joseph S. Miller, Charleston, W. Va.; M. I. Carrington, John E. Martin, Toledo, O.; President, Samuel Shethar, New York Vice-President and General Manager, J. E. Martin, Toledo. In regard to the action of the board the N. Y. Tribune "We found that it Brice as saying
interest. that it was impossible for the company to meet the interest; we shall pay no more until we can arrange with the bondbolders to fund the coupons for a few years. We shall pay the interest on the coal company's bonds and on the othing monds, but those are small amounts. We shall pay f its bonds, and it is not likely ohio Central has no debt outside to foreclosure a tre is not likely that the bondholders will resort whole property, and not simply" with the River Division. It has mined 800,000 tons of coal in the last year, but it has not
received for it enough to cover the cost of taking the coal out loss to the company." - The company"
-The annual report for 1882 , including detailed information as to the finances of the company, will be found in the Chionicle of August 11, on page 150.
49 Lime St Mississippi. -The common shareholders' committee 1883, in which they say : "The board of directated August 8 , \& Mississippi Railway Compe board of directors of the Ohio \& Mississippi Railway Company have taken the preliminary that for terminating the receivership at an early date. Now that the road is about to emerge from its embarrassments, owing in great measure to the zeal and ability of the Receiver, Mr. J. M. Douglas, it is of vital importance that the shareholders of the road should be in a position to control the management and iuture disposition of their property. The English committee of common shareholders property. The all shareholders, both common and preferred to request them in their efiort to carry out this policy out delay their shares in their this policy, and register with proxies to Messrs. Blake Brothors \& names, and give their proxies to Messrs. Blake Brothers \& Co., who have consented all shareholders. ${ }_{*}{ }_{*}{ }_{*}$ to for the committee on behalf of all shareholders.

On the termination of the ceivership the road will again come under the management of he cirectors, At present there are thirteen, three of whom retire at the next election. The committee desire to elect three gentlemen who are largely interested in the shares, and who will devote themselves to further the interests solely of the proprietors of the Ohio \& Mississippi Railway solely of the contending that a majority of the board of directors and managers should consist of gentlemen representing the and manthe shareholders, and that emen representing the interest of entirely controlled by the Baltimore \& Ohio Railroad Compa be Proxies should be in the Baltimore \& Ohio Railroad Company. August 16 .

Since the formation of this committee in March last the question of the cumulative character of the dividends on the preference stock has been elucidated, and the status of the preferred sbares has been defined by a judgment of the Supreme Ccurt of the United States delivered in the case of Warren and others vs. King and the Ohio \& Mississippi Railway Company. The judgment in Warren and others vs Rin and the Ohio \& Mississippi Railway Company has been printed and copies thereof can be obtained at the has been printed mittee 49 lime ittee, 49 Lime Street, E. C."
Philadelphia \& Reading.-The gross receipts from the ranroads, canals, steam colliers and coal barges in July were $\$ 2,979,094$ and the net receipts $\$ 1,439,422$; for the fiscal yea the Nov. 30, 1882, the gross receipts have been $\$ 15,740,325$ and phia \& Reading Coal \& Iron Co in Jrose reipts of the Philadelnet $\$ 64,925$; since Now $\& 30$ Iron Co. in July were $\$ 1,439,747$ and and net, $\$ 150,156$. The 30 gross receipts have been $\$ 9,681,380$ together ${ }^{2}$ ne

| December.......January ...... | Gross recents. |  | Net Receipts |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$2,865,201 | \$3,231.677 | $\xrightarrow{1882-83}$ | 1881-82. |
| Februar | 2,37, ${ }_{2}$ | 2,451.460 | 664,877 | 646,913 |
| Ma | 2, $2 \times 29,721$ | 2,537,720 | 702,501 | 438,656 |
| May | 2,919,617 | 2.699703 | 817,423 | 703,304 |
|  | 4,389,221 | 3,017,9,3 | \% 6.57 .93 | $780,57 \pm$ |
| July............. | 4,415,3.11 | 3,44,790 | 1,504,349 | 1,103.307 |
| otal 8 mo | 25,421,707 22 ,451,35 |  |  |  |

7,055,071 \$6,119,921 railroad in July, $1,073,908$ tons, agrainst 779931 on the July, 1882. Mined by the cons, against 779,931 tons in and by tenants, The above staten 1882.
ions of the Central includes (in June and July) the opera leased to the Ph for July were as follows, viz Reading RR. Co.; the operations

Gross receint
Workins
Net carning
,534,315
Rental
498,52
Profit for month. \$80,351
The coal tonnage was 437,018; merchandise tonnage, 224,981; number of passengers carried, 824,311
Postal Telegraph Co.-Mr. J. W. Mackey has been elected President of this company. It is stated that contracts to the amount of $1,500,000$ for the construction of new lines have been awarded by the Board of Trustees of the Postal Telegraph Company, Lines of two wires each will be putup from New York to Washington, New York to Boston, Buffalo to Pittsburg, Fostoria, Ohio, to 'Coledo, and Chicago to St. Lovis. Two wires will be added to the wires already strung between New York and Chicago. The lines are to be completed, according to the terms of the contracts, by Jan. 1. The capacity of the copper噱 n wires, and will be doubled by the additional two
Richmond \& Danville.-The following statement has been issued as to the Richmond \& Danville Railway

Total revenue for nine months.
$\$ 2,971,941$
$1,62,505$
1,245,136

Interest on mortgage bonds
Interest on debenture bond Interest on floating debt.
 Rental Piedmont Raill. Rental Piedmont Railroad. Rental Atlanta \& Charlotte Air Tino Rental Richmond York River \& Chesape............ 349,875 struction and equipment
Richmond \& Danville and Piedmont railways for now depots
For cars, locomotives, machinery and tools
Richmond York River \& Chesapeake Railroad, for wharves 135,873 and terminal improvement tlanta \& Charlotte Air Line, for bettarments to roads, tracks in pursuance of contract...... ordinary maiistenance, made

Total expended for new property, construction and equipment. $\overline{\$ 33}, 689$
At the close of the last fiscal year, September 30, 1882, as shown by the annual report, the floating debt of the company, as represented by bills payable, amounted to $\$ 1,214,000$. On July 1, 1883, the floating debt on bills payable stood at the sum of $\$ 1,073,000$.

Southeastern Railroad (Vermont).-The last reports about the sale of this railroad state that Bradley Barlow and the Chapman syndicate have signed a contract whereby the latter is to buy the Southeaskern Railway for a sum sufficient to pay its indebtedness of $\$ 3,500,000$; but this purchase is conditioned on the syndic ate's ability to buy up the claims of the road's creditors. Mr. Barlow says that the Canadian Pacific, which has a claim of $\$ 1,500,000$, wlll not stand in the way of a settlement on this basis, and he appears confident that the scheme wiil be accomplished.

Union Pacific-Oregon Short Line.-The Boston Journal remarks that this connection of the Union Pacific, which it is building to handle Oregon and Northwestern business is well along towards completion.
"Up to the present time, or rather to August 21; the rails upon the Oregon Short Line had reached a point 445 miles west of Granger, where it branches off from the main line of the Union Pacific. As the rails are within 75 or 80 miles of Snake River, and from $1 \frac{1}{2}$ to 3 miles of rails are laid daily, the gap will soon be filled. With the 57 miles of track on the Wood River branch now in operation there are some 502 miles of the Short Line completed.
"The Oregon Railway \& Navigation Company, which controls the entire railway system of Oregon and a line of steamships upon the Pacfic Coast, is building the extension from Snake River to its main line at Umatilla upon the Columbia River. This extension will be finished, it is expected, soon after the Short Line reaches Snake River.
"The contract between the Oregon system and the Northern \& Union Pacific for future traffic is very advantageous to the Union Pacific, since the business of Oregon is to be divided between the Northern and Union Pacific in proportion to the traffic they deliver to the Oregon road, and officials of the Union Pacific claim, with apparent reason, that their shorter distarce between Oregon and Chicago and other points eastern, southern and western, in connection with a better winter route, they will obtain at least one-half of the Oregon business,
"The Union Pacific has also entered into an agreement with the Oregon Railway \& Navigation Company, whereby they are able to obtain an important connection with San Francisco independent of the Central Pacific, and at the same time increase their freight mileage upon California freights 500 miles over their present mileage via Ogden. This advantage, however, will not probably be utilized unless serious difficulties should arise between the Union and Central Pacific companies."

Union Pacific.-The Union Pacific Railway has been forwarding to Colorado laborers from Omaha and vicinity to work on its new short-cut road to Leaguille. Hitherto the Union Pacitic has used the track from Buena Vista to Leadville jointly with the Denver ${ }^{\mathcal{f}}$ Rio Grande. Contracts were let in the latter part of July for building the short cut which runs from Dillon, on the Breckinridge branch, to Leadville, Dillon being reached by a branch road now operated from Como, on the main line of the Union Paci 'c's Denver \& South Park division. Besides the short-cut te Leadville, the Union Pacific intends to build a bit of road seven miles long between Buena Vista and Lachrop on the main line to Gunnison, where now a joint track is used.

Wisconsin Central.-During the past twelve months the Visconsin Central Railroad Company has sold 20,000 acres of its lands in Marathon, Taylor, Price and Adams counties, Wisconsin. These sales have been made exclusively to actuai settlers, speculators being given no opportunity to invest: In the sam time they have sold 200 town lots and $100,000,000$ feet of pine stumpage. Within two years over 30 new saw mills have been erected on the lands of the company, whose products are tributary to the Wisconsin Central.
-'The attention of planters and shippers of cotton is called to the card of Mr. H. M. Taber in to-day's Chronicle. Mr. Taber is a prominent cotton broker in New York, aud possesses energy and experience in his business.
-Persons desiring to obtain memberships in the N. Y. Coffee, Metal, and Real Estate Exchanges, or wishing to buy or sell miscelaneous securities, will do well to notice the advertisemetr of Mr. J. P. Wintringham in the Cinonicle.

## The ©omnxercial times.

## COMMERCIAL EPITOME.

## Friday Night, Aug. 31, 1883.

Cool and generally clear weather has given some impuse to autumn trade. Large numbers of Western and Southern buyers are in town. Credits are scrutinized closely, and this in some cases limits the volume of business. Failures are less numerous and important. Monetary circles are feverish, bai there is an abundance of loanable funds to be had when good security is offered. Speculation in staples of agriculture has been sluggish, and the fluctuations in prices were comparatively small. In short, while conditions relating to mercantile affairs are not unfavorable, the movement is not so brisk as was anticipated.

The speculation in lard has continued to dwindle, and during the last few days little of interest has transpired. Prices have drifted about, neither showing particular advance nor marked easiness. A redeeming feature has been an improved export inquiry. Pork has sold well on the spot at lower figures. Today lard futures opened slightly easy and ruled very unsettled with a prolonged inactivity; September options realized 8.70 c .; October, 8:80c.; December, 8:5.c.; seller year 8:50c.; January, 8.55c., closing steady; September, 8.76@s.77c.; October, 8.79@ $8.80 c$. . November, $8.55 @ 8.57 \mathrm{c}$.; December, $8.52 @ 8.55 \mathrm{c}$.; year, $8.48 @ 8.50$ e; January, 8.55 c . On the spot prime Western sold at $8.821 / 288.85 \mathrm{c}$.; refined to the Continent was quoted at $9 \cdot 15 \mathrm{c}$.; South America, $9 \cdot 75 \mathrm{c}$. Pork was dull to-day, only a small trade in mess on the spot being reported, at $\$ 14$. Bacon was slow and almost nominal at $75 / 8 \mathrm{c}$. for long clear. Beef hams were again dull and weak at $\$ 22 @ 24$. Beef continues dull at $\$ 1875 @ 1950$ for City extra India mess. Tallow has sold fairly at $77 / 8$ (asc. for prime. Stearine is steady at $11 @ 111 / 4 \mathrm{c}$. for prime and $101 / @ 10^{5} \% \mathrm{c}$. for olemmargarine. Cheese has advanced and is more active for export on higher Liverpool advices; best white and colored quoted $105 / \mathrm{c}$.. with exceptional sales at $103 / 4 \mathrm{c}$. Butter has been quiet and is essentially unchanged.

Rio ccffee has not been at all active, but has nevertheless ruled firmer, and to-day fair was quoted at 10c.; options have latterly been firm but quiet; to-day No. 7 sold at $7 \cdot 95 \mathrm{c}$. for September, $7 \cdot 90 @ 7 \cdot 95 \mathrm{c}$. for October, $7 \cdot 95 @ 3 \mathrm{c}$. for November, 8c. for December and 8.05@s•10c. for January; mild grades have sold fairly, and closed firm at $11 \frac{1}{2}$ c. for good Cucuta; tea has been firm as a rule, and greens and Formosa oolongs have advanced; rice has been steady, and foreign has sold to a fair extent, but domestic, owing to its scarcity, has been quiet; molasses has been quiet for foreign at $24 @ 24 \frac{1}{2}$ c. for 50 -degrees test; while New Orleans has latterly sold more freely within the range of $30 @ 55 \mathrm{c}$.; spices have been quiet for large lots, but a fair jobbing trade has taken place at about steady prices; foreign fruits have been quiet but steady; raw sugar has been quiet most of the time, but to-day $3,000 \mathrm{hhds}$. Centrifugal sold mainly at 79 -16c. for 96-degrees test; prices closed firm for muscovado at 7 9-16c. for 96 -degrees test; prices closed firm for muscovado
at $69-16 \mathrm{c}$, for fair refining; refined has been quiet and easier, but cosed steady; crushed, 9 c ; powdered, $83 / 4 @ 9 \mathrm{c}$.; granulated, 85\% (11-16c.; standard "A" $81 /{ }^{5}$ @ $81 / 4 c$.
Kentucky tobacco has been more active for export, and an improved consumptive movement can a'so be noted; sales 1,533 hhds. for export and 201 hhds. for consumption ; the exports for the week are $4,110 \mathrm{hhds}$. and for the month 18,809 hhds. Lugs are quoted steady at $51 / 2 @ 63 / 4 \mathrm{c}$.; leaf, $7 @ 10 \mathrm{c}$. Seed leaf is fairly active; there is an absence of adequate supplies of new crop, and the present offerings of old are of inferior quality; prices are therefore firm. The sales +mbrace 2,657 hhds., including 1,650 cases 1852 crop. Wisconsin, $31 / 2 @ 17 \mathrm{e}$; 200 cases 1882 crop, New England, 11@19c.; 400 cases 1882 crop Ohio, $7 \frac{1}{2} @ 9 \mathrm{e}$-; 187 cases 1882 crop, state Havana seed, private terms and 250 cases 188J-81 crops, Pennsylvania, 6@19c. Also 300 bales Havana, 88c. to $\$ 11 \overline{5}$.
Naval stores have been quiet and slightly easy until to-day, when spirits turpentine advanced to $4016 @ 41 \mathrm{c}$. on higher advices from Wilmington; strained to good strained quoted $\$ 155$ $@ \$ 162 \%$. Refined petroleum has been active at higher prices; to day $50,000 \mathrm{bbls}$. 70 Abel test were sold for delivery up to October 20 at $77 / 8$ @sc., closing with the latter price bid. Crude certificates were also more active and values were forced up a trifle; the opening figures were $\$ 1083 / 8$; highest, $\$ 1085 / 8$; lowest, $\$ 1075 / 8$; closing, $\$ 1083 / 3$. Sales on the two Exchanges, $5,745,000$ bbls. Ingot copper has been more active; $450,000 \mathrm{lbs}$. Lake were sold at $15 @ 15^{1 / 2}$ c. Steel rails sold at the West to the extent of 25,000 tons $\rho$ n private terms; quoted $\$ 3750 @ \$ 38$ for December delivery. Linseed oil steady at 55 ( 957 c . for City and 54c. for Western. Crude sperm has been sold at New Bedford
 bbls., a rejected Government contract lot, were sold to-day on private terms. Hops are in very light supply and firm at $29 @$ 330 . for State 1882
Ocean freight-room has latterly beer easy and irregular. A fair movement has been reported, and for next week a lower schedule is announced. Liverpool steam grain quoted $21 / 2 @$ $3 \mathrm{~d} . ;$ bacon, $12 \mathrm{~s} .6 \mathrm{~d} . ;$ cheese, 20 s. ; cotton, $1 / 2 \mathrm{~d}$; flour, $1 \mathrm{~s} .6 \mathrm{~d} . ;$ do., 12 s . 6 d. per ton; grain to London by steam, $31 / 2 \mathrm{~d}$; do. to
Antwerp by steam, 5 d .; refined petroleum to Havre, $3 \mathrm{~s} .81 / 4 \mathrm{~d}$; do. from Baltimore to German Baltic, 4s. 6d.; do. in cases from Philadelphia to Tunis, 21c.

## COTTON

Friday, P. M., August 31, 1883.
The Movement of the Grop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (August 31) the total receipts have reached 22,971 bales, against 11,365 bales last week, 10,305 bales the previous week and 9,706 bales three weeks since. The details of the receipts for each day of this week (as per telegraph) are as follows.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston ..... | 2,095 | 2,742 | 575 | 1,758 | 2,447 | 2,434 | 12,101 |
| Indianola, \&c. |  |  |  |  |  | 583 | 583 |
| New Orleans... | 237 | 1,184 | $7 \pm 6$ | 488 | 254 | 702 | 3,611 |
| Mobile.. |  | 79 | 4 | .... | 19 | 113 | 215 |
| Florida |  |  | .... |  |  | 45 | 45 |
| Savannah .. | 574 | 611 | 433 | 452 | 374 | 920 | 3,364 |
| Brunsw'k, \&c. | ... |  |  |  |  | 50 | 50 |
| Charleston..... | 7 i | 78 | 213 | 199 | 150 | 651 | 1,362 |
| Pt. Royal, \&c. | .... |  | .... |  | .... | 35 | 35 |
| Wilmington .... | 4 | 3 | 10 | 6 | 25 | 93 | 141 |
| Moreh'd C.,\&e | $\cdots$ |  |  |  |  | 25 | 25 |
| Norfolk......... | 132 | 138 | 21 | 29 | 231 | 231 | 782 |
| West Point,\&e | .... |  |  |  | .... | 40 | 40 |
| New York...... |  |  |  |  | 14 |  | 14 |
| Boston.......... |  | $\ldots$ |  |  | 10 |  | 40 |
| Baltimore ... . . |  |  |  |  |  | 560 | 560 |
| Philadelp'a, \&c. |  |  |  |  |  |  | 3 |
| Totals this week | 3,113 | 4,835 | 2,002 | 2.932 | 3,554 | 6,535 | 1 |

For comparison, we give the following table showing the week's total receipts and the stocks to-night and the same items for the corresponding periods of last years.

| Receipts to August 31. | 1889-83. |  | 1881-82. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1882 . \end{gathered}$ | This Week. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1881 . \end{aligned}$ | 1883. | - 1882. |
| Galveston ..... | 12,101 |  | 9,757 |  | 17,437 | 4,900 |
| Indianola,\&c. | . 583 |  | 830 |  | 174 |  |
| New Orleans... | - 3,611 |  | 1,061 |  | 53,629 | 5,071 |
| Mobile. | 215 |  | 79 |  | 3,203 | 156 |
| Florida. | 45 |  |  |  |  |  |
| Bavannah..... | 3,364 |  | 5,733 |  | 4,250 | 6,570 |
| Brunsw'r, \& | - 50 |  |  |  | 4,250 | 6,570 |
| Charleston... | - 1,362 |  | 2,317 |  | 3,441 | 2,005 |
| Pt. Royal, \& | 35 |  | 4 |  | 3,441 | 2,005 |
| Wilmington.. | 141 |  | 68 |  | 1,414 | 107 |
| M'head C., \& | 25 |  | 15 |  |  |  |
| Norfolk..... | 782 |  | 1,849 |  | 12,812 | 1,253 |
| West Point, | 40 |  | 175 |  |  |  |
| New York ... | 14 |  | 48 |  | 114,115 | 81,672 |
| Boston. | 40 |  | 67 |  | 5,880 | 31,880 |
| Baltimore ..... | - 560 |  | 272 |  | 8,753 | 3,559 |
| Philadelp'a,\&c. | 3 |  | 754 |  | 6,432 | 2,297 |
| Total | 22,971 |  | 23,032 |  | 231,540 | 111,470 |
| In order that comparison may be made with other years, we give below the totals at leading ports for six seasons: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Receipts at- | 1883. | 1882. | 1881. | 1880. | 1879. | 1878. |
| Galvest'n,\&c. <br> New Orleans. <br> Mobile $\qquad$ <br> Savannah.... | 12,684 | 2,356 | 4,523 | 4,787 | 5,306 | 6,392 |
|  | 3,611 | $\begin{array}{r} 48 \\ 11 \end{array}$ | 3,614 | 1,600 | 2,124 | 1,651 |
|  | 2153,361 |  | 8544,211 | 1,320 | 558 | 952 |
|  |  | 1,767 |  | 7,669 |  | 11,599 |
| Charl'st'n, \&c | 3,361 <br> 1,397 | 626 | 1,631 | 3,533 | 810 | +4,559 |
| Wilm'gt'n, \&c | 166 | 15 | 67 | 487 | 86 | 577 |
| Norfolk, \&o.. | 822 | $\begin{array}{r} 187 \\ 45 \end{array}$ | $\begin{aligned} & 918 \\ & 138 \end{aligned}$ | $\begin{aligned} & 914 \\ & 908 \end{aligned}$ | $\begin{array}{r} 399 \\ 1,425 \end{array}$ | 316704 |
| All others. | 712 |  |  |  |  |  |
| Tot. this w'k. Bjnce Sept. 1. | 22,971 | 5,055 | 15,956 | 21,21E | 13,920 | 26,750 |
|  |  |  |  |  |  |  |

jnce sept.
Galveston includes Indianola; Charleston includes Port Royal \&c imingtonincludes Morehead City, \&c.; Norfolk includes City Point, \&c
The exports for the week ending this evening reach a total of 18,959 bales, of which 14,456 were to Great Britain, 4,003 to France and 500 to the rest of the Continent, while the stocks as made ap this evening are now 231,540 bales, Below are the exports for the week and since September 1, 1882.

| Exports from- | Week Ending Aug. 31. Exported to- |  |  |  | From Sept. 1, 1882, to,- 1883.Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit' $n$ Brit'n. | France | Continent. | Total Week | Great Britain. | France | Conti nent. | Total. |
| Galveston.... |  |  |  |  |  |  |  |  |
| New Orleans.. | 2,541 | ...... |  | 2,241 |  |  |  |  |
| Mobile......... |  | ...... | ...... | ...... |  |  |  |  |
| Florida ....... |  | .. ... | ...... | ...... | ...... |  |  |  |
| Bavannah .... Charlestod *... | $\ldots$ |  |  |  |  |  |  |  |
| Wilmington.. |  | .... |  | -.... |  |  |  | ..... |
| Norfolk+... |  |  |  |  |  |  | .... |  |
| New York | 8,701 | 4,003 | 510 | 13,204 |  |  |  |  |
| Boston .. | 398 |  |  | 398 |  |  |  |  |
| Ealtimore..... | 2,933 |  |  | 2,983 |  |  |  |  |
| Philadelp'a,\&c | 153 |  |  | 153 |  |  |  |  |
| Total ........ | 14,158 | 4,003 | 500 | 18,959 |  |  |  |  |
| Total 1881-82 | 20,240 | 981 | 5,727 | $\frac{18.928}{28.98}$ |  |  |  |  |

© ${ }^{+}$Includes exports from Port Royal, \&c.

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

| AUG. 31, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| New Orlea | None. | None. | None. | 162 | 162 | 53,467 |
| Cnarieston | None. | None. | None. | None. | None. | 3,203 |
| Savannah. | None. | None. | None. | 70 | 50 | 3,391 |
| Galveston | None. | 1.820 | 407 | 898 | 3,125 | 4,175 |
| Norfolk | None. | None. | None. | 700 | 3,12. | 14,312 |
| N9w York | 4,000 | 300 | 500 | None. | 4,800 | 109,315 |
| Other ports | 1,000 | None. | 100 | None. | 1,100 | 21,553 |
| Total 1883. | 5,000 | 2,120 | 1,007 | 1,885 | 10,012 | 221,528 |
| Total $1882 \ldots .$. <br> Total $1881 . . .$. | 6,179 35,518 | None. | 1,150 | 550 3.525 | 7,379 43,538 | $\begin{aligned} & 103,59 \\ & 178,54 \end{aligned}$ |

The speculation for future delivery at this market has not been active, but the reiteration of unfavorable crop accounts, and some improvement in Liverpool advices, have caused a slight advance as compared with last Friday. The various reports received on our Cotton Exchange from day to day throughout the week have seldom advised the fall of rain. Reports of damage to the crop have thus received support. Caterpillars, rust and shedding of bolls are also much com plained of, and the prevailing opinion now is that crop prospects are much inferior to those of one year ago. Still, with large stocks, low prices of goods and the possible effect of a fine autumn upon the aggregate out-turn of the crop, the speculation for the advance has shown very little spirit Saturday opened buoyantly, and on Monday there was a fur ther advance, but Tuesday, Wednesday and Thursday were variable-an advance of some importance taking place on Thursday afternoon. The opening this morning was dull, but there was a gradual advance, except for September, which did not sustain the opening figures, and closed lower.' Cotton on the spot has been in moderate demand for home consump tion, but except on Saturday the export business was light Quotations were advanced $1-16 \mathrm{c}$. on Saturday and again on Monday, but reduced 1-16c. on Tuesday. To-day the demand was good for home consumption, and the close was steady at $10 \% \mathrm{c}$. for for middling uplands
The total sales for forward delivery for the week are 441,300 9,367 bales inmediate delivery the total sales foot up this week 9,367 bales, including 2,900 for export, 6,267 for consumption 200 for speculation and - in transit. Of the above, - bales were to arrive. The following are the official quotations for each day of the past week.

| $\begin{aligned} & \text { dug. } 25 \text { to } \\ & \text { Aug. } 31 . \end{aligned}$ | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Moní | Tues | Sat. | Mon | Tues | Sa | Mon. | Tuen |
| Ordin's. 9 站 Strict Ord. | $7^{79} 16$ | 818 |  |  | 778 | ${ }_{81}^{713} 18$ | ${ }_{813}{ }^{16} 16$ |  |  |
| strict Ord Good Ord | 88 | $8{ }^{81}{ }^{10} 8$ |  | $8_{91}^{81}$ | ${ }_{918}^{85}$ | $8_{91}{ }^{16}$ | $8{ }^{81}{ }^{16}$ | ${ }^{80}{ }^{816}$ | ${ }_{81}{ }^{16}$ |
| Str. G'd Or | $9{ }^{81}$ | ${ }^{87}{ }_{16}$ | ${ }_{938}{ }^{813}$ | ${ }_{91}^{91}{ }_{8}^{16}$ | 91116 | ${ }_{4}^{91}{ }_{8}{ }^{16}$ | ${ }_{95}^{91}{ }^{16}$ | $\stackrel{918}{18}_{911}^{18}$ | ${ }_{95}^{91}$ |
| Low Midd' | ${ }_{9}^{93}$ | ${ }_{9}{ }^{13}{ }_{16}^{6}$ | 93 | $10^{98}$ | ${ }_{101}{ }_{16}{ }^{16}$ | $10^{9.8}$ | $1{ }^{95}$ | ${ }_{101}{ }^{916} 16$ | 10 |
| Str.L'W Mi | ${ }_{1015}^{915}$ | 10 | $9{ }^{\text {250 }} 16$ | $10^{03} 16$ | $10{ }^{18}$ | ${ }_{103}{ }_{103}$ | ${ }_{103} 16$ | ${ }_{1014}^{16}$ | $\begin{aligned} & 10 \\ & 103_{16} \end{aligned}$ |
| Middling. | 1018 1012 | ${ }_{109}^{103} 16$ | ${ }_{101}^{101_{8}}$ | $10{ }^{108}$ | ${ }_{107}{ }^{4} 18$ | ${ }^{103}{ }^{16}$ | $10{ }^{16}$ | 1074 | 10316. |
| Str. G'd Mid | 1034 | l ${ }^{100^{9} 16}$ | $101_{2}$ $103_{4}$ | ${ }_{11}^{1034}$ | 10 | 11 | $103_{4}$ |  | $10^{3}$ |
| Midd'g Fair | $11^{4}$ | ${ }_{115}{ }^{16}$ | $11{ }^{4}$ | $111_{2}$ | ${ }^{111916}$ | ${ }_{11}^{11}$ | $11_{2}$ |  |  |
|  |  | 121 |  | $12{ }_{4}$ | $125_{18}^{16}$ | 1214 | ${ }_{121} 1_{4}$ |  |  |
|  | Wed | Th. | Fri. | We | Th. | Pri | Wed | Th. | Eri. |
| Ordin'y. \%8 io 8trict Ord. | 78 | $7^{9}$ |  |  |  |  |  |  |  |
| Good Ord.. | 813 | 81 | 81 |  |  |  |  | $8{ }^{1} 4$ | 81 |
| Str. G'd Ord | 938 | 936 | 938 | ${ }_{958}^{18}$ | ${ }_{9}$ |  |  |  |  |
| Low Midd'g | 9 | 9 | 93 | 10 | 10 | 10 | 10 |  |  |
| StriL'w Mi | ${ }^{915}{ }_{16}$ | $91{ }^{15} 16$ | $9^{1515}$ | $103_{16}$ | $103_{16}$ | 10316 | 10316 |  |  |
| dd |  | $10^{18} 8$ | $10{ }^{18}$ | 1038 | 1038 | 1038 | 1038 | $1(138$ |  |
| Str. G'd Mid | $10{ }_{2}$ 1034 18 | ${ }_{10} 10{ }^{1}$ | ${ }^{101} 10{ }_{2}$ | $10^{3} 4$ | 10 | 1034 | 1034 | 103 | 103 |
| Midd'g Fair | $11^{4}$ | $11^{14}$ | $11^{1}$ | $111{ }_{1}$ | ${ }_{11}^{11}{ }_{1}$ | 11 |  | 11 | 11 |
|  | 1 | 12 | 12 | ${ }_{121} 1_{4}$ | ${ }_{121}^{11}$ | $121_{4}$ | ${ }_{121} 11{ }_{4}$ | ${ }_{121}^{112}$ |  |
| STAINED. |  |  |  | Sat. | MIOI | Tuen | Wed | Th | Pr |
| Good Ordinary Strict Good Ordinary <br> Low Middling. <br> Middling. |  |  |  | 7 |  |  |  |  |  |
|  |  |  |  | 71316 | 778 | 71318 | 713 | 713 | 13 |
|  |  |  |  | $81_{2}$ | $8{ }^{\circ}{ }_{16}$ | $8{ }_{8}{ }^{2}$ | $81_{2}{ }^{18}$ |  |  |
|  |  |  |  | $9{ }_{2}$ | ${ }_{99}{ }_{18}$ | ${ }_{91}{ }_{2}$ | $\mathrm{9}^{1}{ }_{2}$ | ${ }_{9}{ }_{2}^{2}$ |  |

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

|  | SPOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Oonsump. | Specu't'n | Transit. | Total. | Sales. | Deliveries. |
| 8at.. | Steady at ${ }_{18} \mathrm{adv}$ | 300 | 615 |  |  | 915 | 93,200 | 200 |
| Mon. | Steady at ${ }_{16} 16 \mathrm{adv}$ | 1,300 | 990 |  |  | 2,290 | 99,300 | 300 |
| Tues. | Quiet at $1_{16} \mathrm{dec}$. Dull |  | 302 312 | 100 |  | - 402 | 61,000 | 300 |
| Thurs | Quiet and steady | 200 | 312 833 |  |  | 1,033 | 56.500 | 400 |
| Fri | Steady. | 1,100 | 3,215 | 100 |  | 4,415 | 78,700 | 200 |
| Total |  | 2,900 | 6.267 | 200 |  | 9,367 | , 30 | 800 |

## The dally aeliveries given auove are actually delivered the day pre

 vious to that on which they are reported.The Sales and Prices of Futures are shown by the follow ing comprehensive table. In this statement will be found the daily market, the prices of sales for each month each day, snd the closing bids, in addition to the daily and total vales.


* Includes sales in September, 1882, for September, 500,200; Septem-ber-October for October, 845,600 ; September-November for November, January for January, 2,070,200; September-February for February $1,300,200$; September-March for Mareh, $1,969,400$; September-Apri for April, 1,713.300; September-May for May, $2,726,800$; Se
A Includes for Angust, 1884,100 at 11•11.
Transterable Orders-Saturday, $10 \cdot 10 \mathrm{c} \cdot$; Monday, $10.15 \mathrm{c} . ;$ Tuesday 10.10c.; Wednesday, $10 \cdot 10 \mathrm{c}$.; Thursday, 10•1先.; Friday, 10.10c. Short Notiees for September-Tuesday, $10.04 \mathrm{a} \cdot 10.05 \mathrm{c}$.; Thursday $1004 \times$ We hava included in the
week to sive, the average price of futures table, and shall continue each will be found under cach day following the abbreviation "Aver.". The average for each month for the week is also given at bottom of table.
The following exchanges have been made during the weti.

05 pd. to exch. 500 Oct. for Aur. $\quad 14$ pd. to exch. 300 Sept. for Dec. -33 pd to exch. 300 Sept. for Feb. 20 ph. to exch. 500 Oct. for Jan. 10 pd. to exch. 500 Dec. for Jan. $\cdot 10$ pd. to exch. 300 Jov. for Jor | 03 pd to exch. 300 Sept. for Oct. | $\because 5 \mathrm{pd}$. to exch. 100 Jan. for Mar. |
| :--- | :--- |
| -04 pd . to exch, 200 sept. for Oct. | 17 pd . to exch, 100 Noy, for Jau. |

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the atloat, are this week's returns, and consequently all the Earopean figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Aug. 31), we add the item of exports from the United States, including in it the exports of Friday only.

|  1883. <br> Stock at Liverpool........bales. 867,000 <br> Stock at London.... ............ 45,900 | $\begin{array}{r} 1882 . \\ 621,000 \\ 73,000 \end{array}$ | $\begin{array}{r} 1881 . \\ 738,000 \\ 49,600 \end{array}$ | $\begin{array}{r} 1880 \\ 617,000 \\ 43,700 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total Great Britain steck - 912,900 | 694,000 | 787,600 | 660,700 |
| Stock at Bamburg. . ...... .... 4,200 | 2,100 | 1,500 | 4,300 |
| 8tock at Bremen................ 43,000 | 36,600 | 48.600 | 28,800 |
| Bock at Amsterdam............ 27,000 | 12,000 | 29.200 | 14,300 |
| Stock at Rotterdam..... ....... 1,000 | 2,000 | 3,470 | 2,610 |
| Stock at Antwerp..... .......... 8,000 | 300 | 2,300 | 931 |
| Stuck at Havre.................. 10.1 .000 | 124,000 | 184,000 | 67.800 |
| Ssock at Marseilles.... ......... 10.000 | 1,600 | 5,800 | 8,120 |
| Stock at Barcelona ............. . 61,000 | 25,000 | 33,700 | 46.800 |
| Stock at Genoa.... ............. 13,000 | 12,200 | 8,700 | 11,000 |
| Stoçk at Triesto.... ........... 11,000 | 6,000 | 6,000 | 7,400 |
| Total continental stocks... $\mathbf{2 8 5 , 1 0 0}$ | 221,700 | 323,270 | 152,111 |
| Total European stocks.. .. 1,193.0C0 | 915,700 | ,110,870 | 852,811 |
| India cotion afioat for Europe. 197.000 | 238.000 | 190.000 | 151,000 |
| Amer'n cotton afloat for Eur'pe $\quad \mathbf{4 2 , 0 0 0}$ | 48,000 | 90,000 | 60.000 |
| Egypt, Brazil,\&o., aftit for E'r'pe 22,000 | 13.000 | 22.000 | 18.000 |
| Stock in United States ports .. 231,540 | 111.470 | 222,087 | 141,964 |
| Stuck in U. S. intericr towns.: 36,065 | 8,034 | 35.692 | 21.770 |
| United States exports to-day.. 6,100 | 2,720 | 2,100 | 2,000 |

Total visible supply......... $\overline{1.732,705} \overline{1,336,924} \overline{1,672 ; 749} \overline{1,247,545}$ Of the above, the totals of American and other descriptions are as follows: Amercan-

| Amertcan- <br> Liverpool stock. | 591,000 | 298,000 | 00 |  |
| :---: | :---: | :---: | :---: | :---: |
| Coatinental stecks | 160,009 | 74,000 | 186,000 | 100,000 |
| American atloat for E | 42.000 | 48,000 | 90,000 | 60,000 |
| United States stock. | 231.510 | 111,470 | 222.087 | 141,964 |
| United states interior stocks | 36.065 | 8.034 | 35,692 | 21,770 |
| United States exports to-day.. | 6,100 | 2,720 | 2,100 | 2,000 |
| Toǐal American..................1,066,705 |  | 542,224 | 1,116,879 | 724,734 |
| East Indian, Erazil, de. - 276.000. |  |  |  |  |
|  |  | 323.000 | 157,000 | 218,000 |
| London stock. | 45,900 | ''3,000 | 49.600 | 43,700 |
| Continental stocks | 125,100 | 147,700 | 137,270 | 92,111 |
| India afloat for Europe | 197.000 | 238,000 | 190,000 | 151,000 |
| Egypt, Brazil, \&c., atioat........ <br> Total East India, \& $\qquad$ | 22,000 | 13,000 | 22,000 | 18,000 |
|  | 666.000 | 794,700 | 55,570 | 522,811 |
| Total American...... | 1,066,705 | 542,22.1 | 1,116,579 | 724,734 |
| Total visible supp | 1,732,705 | 336,924 | 1,672,749 | 47,545 |
| Price Mid. Upl., Liverp | , | d. | ${ }^{15}{ }^{\text {c }}$ d. | 7 a . | Tis The imports into Continental ports this week have been 27.0 n n bales.

The above figures indicate an increase in the cotton in sight to-night of 395,781 bales as compared with the same date of 1882 , on increase of 59,956 bales as compared with the corres ponding date of 1881 and an increase of 455,160 bales as com pared with 1880.
At the Interior Towns the movement-that is the receipts for the week and since.Sept. 1 , the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1881-82-is set out in detail in the following statement:


The creased during the week 1,610 bales, and are to-night 28,031
bales more than at the same period last year. The receipts at the same towns have been $23 \overline{5}$ bales less than the same week last year.
Quotations for Middling Cotton at Other Markets.-In the table below we give the closing quotations of middiing cotton at Southern and other priacipal cotton markets for each day of the past week.

| Week ending <br> August 31. | closing quotations for midding cotron on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wedines. | Thurs. | Fri. |
| Galveston.... |  | ${ }_{911}^{99}{ }^{6}$ | $9_{9113}^{93}$ | ${ }_{91}^{9} 16$ | $9{ }^{98}$ | $9^{9}{ }_{16}$ |
| Nowile...... | ${ }_{93}{ }_{4}$ | ${ }_{93}^{9116}$ | ${ }_{9}^{911}{ }_{4}{ }_{4}$ | ${ }_{9}^{93_{+}{ }^{16}}$ | ${ }_{9}^{911}{ }_{4}^{11}$ |  |
| Savanah.... |  | ${ }_{9716}$ | $9^{976}$ | ${ }_{97} 7_{16}$ | ${ }_{9}{ }_{9}{ }^{37_{16}}$ | $9{ }^{98} 8$ 9715 |
| Wilmingion... | 9788 9 9 | ${ }_{9}^{978}$ | ${ }^{978}$ | 978 ${ }^{9}$ |  |  |
| Nurfolk. | $9{ }_{4}$ | ${ }_{93}{ }^{\text {a }}$ | ${ }_{9}{ }^{9}{ }^{3}$ | ${ }_{9}^{958}$ | ${ }_{938}{ }_{98}$ | ${ }^{958}$ |
| Boston. | 103 | $10{ }_{4}$ | $10^{3} 8$ | 1038 | ${ }_{10} 0_{8}^{4}$ | - $10{ }^{3}{ }_{4}$ |
| Baltimore. | $10{ }^{18}$ | 11118 | $10^{18}$ | $10^{19}$ | $10{ }^{1}$ | ${ }_{10}{ }^{1}$ |
| ${ }_{\text {Philadelphia. }}$ | ${ }_{\substack{10 \\ 9 \\ 9 \\ 3 \\ \hline}}$ |  | ${ }^{10{ }^{1}{ }_{3}}$ | ${ }^{10} 0_{2}^{1}$ |  |  |
| Augusta ${ }^{\text {a }}$ Memplis... |  |  |  |  |  | ${ }^{95}{ }_{9}^{5} 0^{3}{ }^{3}$ |
| St. Louis:.. | $9_{9}{ }^{8} 8$ | $9{ }^{9}$ |  | ${ }^{\text {c }}$ | ${ }_{9}^{958}$ |  |
| Cincinnati... | $97_{8}^{7}$ | $9^{7}{ }^{7}$ | $9^{7}{ }_{8}^{8}$ | ${ }_{1} 7_{8}^{8}$ | ${ }_{978}{ }^{\text {8 }}$ | ${ }^{97}{ }^{97}$ |
| Louisville.... | $9{ }^{\text {\% }}$ | $9{ }_{4}$ | $9{ }_{4}$ | $9{ }_{4}$ | ¢934 | ${ }_{93}{ }_{4}$ |

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

| $\begin{aligned} & \text { Week } \\ & \text { ending- } \end{aligned}$ |
| :---: |
| June 15. |
| $\because 22$. |
| 29. |
| July 6 |
| 13. |
| 420 |
| 27. |
| ug. 3 |
| 10 |
| 17. |
| 24 |


| Receipts at the Ports. |  |  | 'k atinterior Towns. |  |  | Rec'pits from Piant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1883 | 1881. |  |  |
| 28.218 |  | 2!5 |  |  |  | 15,785 |  |  |
| 23.47 | 13.86 | 12,31 | 91.230 | 54.550 | SS. 210 | 17.709 | 1,011 |  |
| 20 | 9.289 | 11.497 | 5 | , 417 | i9.509 | 8,043 | 155 |  |
|  | $9.55 B$ | 11.814 | \%13 | 2,843 | 74, $e_{4}$ | 12 | 2,012 |  |
|  |  |  | 71.603 | 35.454 | 68762 | - | , |  |
| 16,51 | 8.120 | S,293 | 55.27 | 23.264 |  |  |  | 4,680 |
| 17.815 | 15 | 7,064 | , 41 | 24.446 |  |  |  |  |
| 13,062 | 4, 21 | 9.706 | . 233 | 21.093 | 53,2 | 8,894 |  | .02 |
| 20.53 | 6.355 | 10.305 | 45,371 | 5.53 | , | 17,630 |  |  |
| 35.078 | 12,35\% | 11,365 | 40492 | 4.3327 | , |  |  |  |
| $44^{4}, 2,2$ | 2, 03: | 22.11 | IIt | 15.5 | 50,391 |  |  |  |

The above statement shows that, although the receipts at the out-ports the past week were 22.971 bales, the actual movement from plantations was only 22,754 bales, the balance being taken from the stocks at the interior tuwns. Last year the receipts from the plantations for the same week were 24,231 bales and for 1881 they were 52,652 bales.

Weather Reports by Telegraph.-The drought con_ tinues in many sections, especially in the Southwest ; but in some districts there have been needed rains. Picking is making satisfactory progress in most all districts.
Galveston, Teuds. - We have had worthless showers, iocally, on two days of the week, the rainfall reaching nine handredths of an inch. The drought is the worst we have had for twenty-eight years; nearly every portion of the State is burning up with drought. The cotton crop will be very short. Picking progresses satisfactorily. New cotton received this week, 11,298 bales, making thus fur 29,738 bales. The thermometer has averaged 86 , ranging from 77 to 95 . Rainfail during August eighty hundredths of an inch.
Indianola, Texas.-No rain during the week. The cotton crop is nearly ruined. Picking is progressing finely. The thermometer has ranged from 72 to 91 , averaging 83 . During the month of August the rainfall reached twelve hundredths
of an inch. of an inch.
Dallas, Texas.-The weather has been warm and dry all the week, and a good shower would be beneficial. Prospects fair. Good progress is being made in picking. Average thermometer 82 , highest 100 and lowest 64 . August rainfall one inch and twenty-four hurdredths.
Brenham, Texas.-We have had no rain during the week, and are suffering terribly for it, but it would be almost too late for cotton, even if it comes. Satisfactory headway is being made with picking. The thermometer has averaged 82 , the highest being 98 and the lowest 65. During August
the rainfall reached one inch and ninety-two hunc redus. the rainfall reached one inch and ninety-two hunc redus.
Palestine, Texas. - We have had one shower (insufficient)
during the week, tha rainfall reaching twenty-two hunduring the week, tha rainfall reaching twenty-two hun-
dredth of an inch. We are needing rain badly. Pioking progresses well. The thermometer has averaged so, ranging from 65 to 94 . Rainfall during August thirty hundredths of an inch.
Huntswille, Texas.-The weather has been warm and dry during all the week, and we are needing rain very badly in-
deed. Mach damage has been done. Picking is progressing finely. The thermometer has ranged from 62 to 97 , averaging 80. Rainfall during August seventy hundredths of an inch. all the week. Rain is desired have had warm and dry weather progress is being made in pieking the crop is doing well. Good progress is being made in picking. Average thermometer, 79 ;
highest 99 and lowest 99 . During the month of August highest 99 and lowest 59 . During the month of August
the rainfall reached one inch and twentr-three hundredths
Belton, Texas.-We have had one disappointing shower during the week, the rainfall reaching but four hungredths of an inch. Much damage has been done by the drought, and the crop cannot now be a fair one. Picking is making good progress. Average thermometer s0, the highest being 96 and the lowest 64. During August the rainfall reached four hundredths of an inch.
Luling, Texas.- We have had no rain during the week, and the cotton crop is past all redemption. Gcod headway is being made in picking. The thermoneter has averaged 83 , ranging from 64 to 101: During August the rainfall reached two hun-
dredths of an inch. dredths of an inch.
New Orleans, Louisiana.- It has rained on three days of the week, the rainfall reaching nine hundredths of an inch. The thermometer has averaged 82.

Shreveport, Louisiana.-Telegram not received.
Vichsburg, Mississippi.-We have had cold and dry weather during the week. There has been rain, but not reported everywhere and that great damage is undoubtedly being done. The thermometer has averaged 77 , ranging from 65 to 93.

Meridian, Mississippi.-Telegram not received.
Columbus, Mississippi.-Telegram not received.
Little Rock, Arkansas.-The weather has been clear and pleasantduring all the week. Dry weather is hurting cotton a good deal. Average thermometer 76, highest 94, lowest 63 .
Memphis, Tennessee--Crops are suffering from the drought; we have had no rain for over two weeks. The thermometer has ranged from 63 to 91 , averaging 75 .
Nashoille, T'ennessee.-We have had no rain during the week. The thermometer has averaged 74, the highest being SS and the lowst 60
Mobile, Alabama.-Telegram not received.
Montgomery, Alabama.-It has rained on two days of the week, the rainfall reaching fifteen hundredths of an inch The days have been warm but the nights have been cold Picking is progressing finely. The thermometer has averaged ז9.
Selma, Alabama.-Telegram not received.
Madis m, Flovida. - It has rained on two days of the week, and the remainder of tise week has been pleasant. Caterpillars have appearea, but with little injury as yet. Rust is developing badty. The boitom crop, if safe and very abundant, but the midde and iop crops will be poor. Picking makes good progress. Average thermometer 90 , highest 98 , lowest $i 4$.
Macon, Georgia.-We have had showers on two days of the week. Crop prospects are unchanged. Picking is now ceneral. The thermoneter has averaged 78, ranging from 66 to 90.
Columbus, Georgia.--lt has rained on one day of the week, the rainfall reaching one inch and sixteen hundredths. The ciop is fully twenty-five per cent below last year. Average thermometer 81 , highest 89. lowest 74 . Rainfall during August two inches and thirt y-one hundredths.
Savannah, Georgia.-It has rained on three days of the Week, on one of which very light, the rainfall reaching sev-entr-nine hundredths of an inch. The days have been warm but the nights cool. The thermometer has ranged from 69 to 94, averaging 79.
Augusta, Georgia.-The weather has been warm during the week, with light rain on two days, the rainfall reaching but one hundredth of an inch. Cotton accounts are unimproved in consequence of droughts. Bolls are opening rapidy. Picking is progressing well, and receipts of new cotton are increasing fast. It is generally conceded that the crop in this section will be fully twenty-five per cent less than last season. Average thermometer 78 , highest 95 and lowest 68 .
During the month of August During the month of August the rainfall reached two inches and sixteen-hundredths.
Atlanta, Georgia.-We have had rain on one day of the week, the rainfall reaching forty-six hundredths of an inch. The thermometer has ranged from 74 to 96 .
Charleston, South Carolina.-We have had light rain on two days of the week, the rainfall reaching six hundredths of an inch. The thermometer has averaged 79 , ranging from 69 to 93 .
The following statement we have also received by telegraph, Ahowing the height of the rivers at the points named at 3 o'clock August 30, 1883, and August 31,1882 .

| * | Aug. 30, '83. |  | Aug. 31, '82. |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans ......... Relow high-water mark | Feet. | 1neh. | Feet. | Inch. |
| Memphis............... A bove low-water mark | 18 | $\stackrel{9}{9}$ | 19 | 9 |
| Nashville.............. A hove low-water mark. | 1 | 11 | 6 | 9 |
| Shrevoport...........A A ore low-water mark. | 7 | 0 | 10 | 8 |
| Vicksburg............ Ahove low-water mark. 1 | 14 | 9 | 17 | 7 |

New Orleans reported below high-water mark of 1871 antil Sept. 9, 1874, when the zero of gange was changed to high-water mark of April 15 and 16, 1874, which is 6-10tiss of a foot above 1871, or 16 feet above low-water mark at that point.

India Cotton Movembnt from all Ports.- We have rearranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and vear, bringing the figures down to August 30.
hombay receipts and shipments for fodi years.


According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 8,000 bales, and a decrease in shipments of 6,000 bales, and the shipments since January 1 show a decrease of 97,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britutin. | Continent. | Total. | Great Britain. | Continent. | Total. |
| Calcutta- | 800 | $\ldots$ | 800 | 34,000 103,900 | 10,800 |  |
| Madras-... |  |  | $\cdots$ | 103,900 | 31,900 | 135, |
| $\begin{aligned} & 1883 . . . . \\ & 1882 \ldots \end{aligned}$ | 600 | $\ldots$ | 600 | 10,700 48,400 | 1,000 | 11,700 |
| All others- |  |  |  |  |  |  |
| $1883 \ldots$ | $\begin{array}{r} 400 \\ 1,200 \end{array}$ |  | $\begin{array}{r} 400 \\ 1,200 \end{array}$ | $\begin{aligned} & 15,000 \\ & 41,800 \end{aligned}$ | - $\begin{array}{r}\text { 2,400 } \\ \hline 9\end{array}$ | 17,400 61,100 |
| $\begin{gathered} \text { Total all- } \\ 18833 . . \\ 1882 \ldots \end{gathered}$ | 1,300 1,200 | ....... | 1,800 1,200 | 109,700 194,100 | 14,200 $55, \div 00$ | ${ }_{249}^{123}$ |

The above totals for the week show that the movement from the ports other than Bombay is 600 bales more than same week last year. For the whole of India, therefore, the total shipments since January 1, 1883, and for the corresponding periods of the two previous years, are as follows.
exports to europh from all india.

| Shipments to alt Europe from- | 1883. |  | 1882. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1. | This week. | Since <br> Jan. 1. | This weck. | Since <br> Jan. 1. |
| Bombay ....... | 1,000 | 1,216,000 | 7,000 | 1,313,000 | 8,000 | 826,000 |
| All other ports. | 1,800 | 123,900 | 1,200 | 249,400 | 3,000 | 188,500 |
| Total .. .... | 2,800 | 1,339,900 | 8,200 | 1,562,400 | 11,000 | ,014,500 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports.
Alexandida 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, Egypt, August 30. | 1882-83. |  | 1881-82. |  | 1880-81. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)- <br> This week.... <br> Since Sept. 1 | 2,254,000 |  | 2,831,720 |  | 2,775,000 |  |
|  | This week. | Since Sept. 1. | This week. | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Exports (bales) - <br> To Liverpool.... <br> To Continent .... |  | $\begin{array}{\|} 239,000 \\ 89,000 \\ \hline \end{array}$ | ....... | 245,900 |  | $\begin{aligned} & 250,500 \\ & 154,705 \end{aligned}$ |
| Total Europe...... |  | 328,000 |  | 422,171 |  | 405,205 |

A cantaris 98 lbs.
This statement shows that the receipts for the week ending Aug. 30 were - cantars and the shipments to all Europe

Manchester Market.-Our report received from Manchester to-night states that the market is quiet with limited bussnoss. We give the prices of to-day below, and leave previous weeks
prices for comparison.

|  | 1883. |  |  | 1882. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{32 s \\ \text { Twist. } \\ \text { Oop. }}}{ }$ | ${ }^{814{ }_{4}}{ }^{\text {lbs. }}$ | $\left\lvert\, \begin{aligned} & \text { O}_{\text {otin' }} \\ & \text { Mplid } \end{aligned}\right.$ | $\begin{aligned} & 32 s \text { oop. } \\ & \text { Iwist. } \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & \text { Ootl' } \\ & \text { Mid. } \\ & \text { Oplds } \end{aligned}\right.$ |
|  |  | 9. d7 3 |  |  | ${ }^{\text {a }}$ - ${ }^{\text {s. }}$ d. |  |
|  | $\mathrm{ra}_{2}{ }_{\square}^{\text {a }}$ |  | [ ${ }_{5}^{511} 1{ }_{16}$ |  |  | ${ }^{67}{ }^{6}$ |
|  |  | ${ }_{\text {a }} 711_{2}$ | $5{ }_{2}{ }^{16}$ |  | ${ }_{412}^{42} 710 L_{2}$ |  |
|  | ${ }_{81}^{14}$ | ${ }_{8}^{8}{ }_{8}^{07}{ }_{07}^{0} 0$ | ${ }_{57}^{57}{ }^{5} 16$ |  | ${ }_{4} 1_{2}$ D7 $101_{2}^{2}$ | ${ }^{615} 15$ |
| Aus | $8{ }_{4}^{1}$ d | 8 ¢ 870 | ${ }_{558}$ | ${ }_{9}{ }_{2}^{16}$ | 6  <br> 68 08 <br> 8 0 |  |
| © 17 | ${ }_{81}^{14}{ }_{4}{ }_{4}^{\text {a }}$ |  | ${ }_{511}^{511}$ | ${ }_{97}^{12}$ | ${ }_{6}^{6}$ ab | ${ }_{7}{ }^{1} 16$ |
| ، | ${ }^{181}{ }_{4}^{4}$ | ${ }_{6}^{6}$ ه7 70 |  |  | ${ }_{6}^{6}$ \$8 |  |
|  | $3_{16}{ }^{\text {a }} 888$ | ه7 0 | $5{ }^{5}$ |  |  | 7 |

Cotton Crop Circular.-Our annual cotton crop circular for the year ending September 1, 1883, will be ready about the 6th of September. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible to ensure early delivery.
New Yonk Cotton Exchange.-The following amendments to the by-laws adopted by the Board of Managers are to be onsidered at a meeting of the members on Tuesday, Sept. 4
Members to have the right to employ agents, to whom they may allow a rebate not exceeding five cents on each bale bought or sold, or ten cents for the round turn on any and all orders received through said agents. The same rebate may also be allowed in any joint account transactions between a member and a party not a member, and on transactions for account of and a party not a member, and on tran
partners not members of the Exchange.
partners not members of the Exchange.
Paragraph third to be stricken out and also in the fourth paragraph, top of page 76 of their book of rules and by-laws the words which limit business on the Excharge to members who have their office permanently in the city of New York and within half a mile of the Exchange building No member is to employ on a salary any agent or clerk for soliciting and securing of business unless such agent shall be exclusively in the employ of said member and not engaged in any other business. This last amendment is to be voted on separately, the others altogether.
On Monday next new type samples for classification are to be selgcted, those used hitherto having deteriorated by long handling. Visitors introduced this week have been as follows : B. Bayliss, Memphis. John Tocke, Galveston, E. B. Watkins Danteans. P. P. Mines, Mississipille, Miss. C. P. Mines, Mississippi.
G. H. Watkins, Batesville I. C. Dockey, Rockinghan, N. C W. E. Thomass, Rockiugham, N.C. B. F. Rogers. Concord.
Z. N. Estes, Memphis.
J. R. Godwin, Memphis.

John H. Young. Florence, Ala. $\dot{W}$. W. Hanson, Macon, Ga.
Nott, North Carolin J. Schuster, Lafayette, Ala. J. B. McClelan, Montgomery, Ala

| rner, Mississippi. anger, hississippi. rry, Mississppi. <br> opkins, Mississippi. ift, Georgia. <br> inders, Cliarlotte, N. C. shon, isittle Rock, Ark cy, Liverpool. <br> el, Savaunah, Ga. itt, Richmond, Va. chlonald, Chester, S. C. Lear, New Orleans. |  |
| :---: | :---: |
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|  |  |
|  |  | Gralum, Montgomy, Ala. J. C. Wooten, Alabana.

W. A. Callitt, Memphis, Tenn.
-Mr. S. Munn, of the firm of S. Munn, Son \& Co., cotton brokers, this city, died at his residence on Thursday after a sévere illness of some five weeks' duration. He was one of the oldest brokers in the New York cotton trade, having been engaged in this line of business for almost a half-century. Although nearly seventy years of age, Mr. Munn continued in active business till taken down by his recent illness, and by his death New York loses one of her most esteemed merchants.
Outlook in Texas-The Galveston Daily News of August 21 contained reports from all sections of the State, which it epitomized editorially as follows:
"The past few weeks having been the most critical period of the season for the cotton crop. The News presents in its telegraph columns this morning carefully-prepared reports showing the condition and prospects of the crop up to last night. A careful perasal of these reports will show that, except in a few localities, further rains could be productive of no marked benefit to the crop, and in a majority of cases would result in injury caused by beating out cotton already opened and stimu lating the plant to renewed growth, which would and stimubenefit at this late day Th been the most important factor in the injury of the crop, has been relieved in some localitios by rains ; but, as a general thing, they came too late to do much good. ${ }_{*}{ }_{*}^{*}$. The situation has not materially ehanged since The News' reports of the 7 th instant, unless for the worse. Picking has now almost become general throughout the State, and there have been no complaints of a scarcity of labor. Interested parties have already begun to estimate the probable percentage of decrease from last year's crop. That there will be a consider able decrease is generally conceded. The situation of the farmers is not, however, so bad as would appear from a consideration of a shortened cotton yield alone. The grain crops-both large and small-were successful in the fill sense of the word, and the coming fall may witness a season of general prosperity throughout the State.'
New Arkansas Cotton.-The first bale of the new crop grown in Arkansas was received at Memphis, Tenn., Aug. 23. It came from Messrs. C. F. Penzel \& Co, of Little Rock, consigned to Messrs. Hill, Fontaine \& Co, Memphis, weighed 628 pounds classed middling, and sold at $131 / 2$ cents per pound. A bale was received at Pine Bluff, Arkansas, on the following day, and was sold at 15 cents per pound to the President of the First National Bank, C. M. Neel, who shipped it to Messrs. Richardson \& May,
New Orleans. Now Cotro
New Cotton at Louisville, Kentcchy.-The first bale of new cotton was received in Louisville, Ky., August 11. It was raised by C. C. Clay of Sumpter Co., Ga., and consigned by A. C. Bel $\&$ Co., of Americus, Ga., to Trabue \& Co., and sold to H. P. Forwood \& Co., cotton buyers, at 21c. per pound.
New Flobida Sea Island.-The first bale of new Sea Island cotton from Florida was received at Savannah, Aug. 23, by Mr. D. Y. Duracy. It was grown by B. Klein, Alachua county, Florida, and weighed 340 pounds.

Jute Butts, Bagging, \&c.-The demand for bagging has not been so active duting the week, and the inquiry has fallen off There is only a light trade doing for the present wants of not changed their figures, however, and continue to quote have for 112 lbs ., 10 c . for $13 / 4 \mathrm{lbs} ., 10^{3} / 4 \mathrm{c}$. for 2 lbs . and $111 / \mathrm{c}$. for or $1 / 2 \mathrm{lbs}$, 10 c . for $13 / 4 \mathrm{lbs} ., 103 / 4 \mathrm{c}$. for 2 lbs . and $111 / 2 \mathrm{c}$. for standard grades. Butts have been neglected, and we do not hear of any business beyond a few small parcels for jobbing requirements. A few transactions were reported to arrive, but we did not get the amount. Prices are steady, and we quote $17 / 6$ @2c. for paper grades and $2 @ 21 / 4$ c. for bagging quality.
Shippiva News.-The exports of cotton from the Tnited States the past week, as per latest mail returns, have reached 22,829 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Thursdar night of this week:
New York-To Liverpool, per steamers Alaska, 1,503... Tolal bales. rravia, $419 \ldots$. Celtic. 1,248 .... City of Chester. 1,476 giniim, 299 ....scythia, $1,434 \ldots$. The Queen, 3si.....Vir To Hull, per steanuer Sorrento 1,000
To Havre, per steamers Cassius, $1,799 . .$. Labiador, $2, \ldots$ To Hanburs. per steamer Suevia, 40
To Aunburg. per steamer Suevia, 400

To Havre, per steimmer Paris, 4.318 .


The p
$\qquad$ --
The particulars of these shipmeuts, arranged in our usual form, are as follows:
New York.... Lue phol. Hall. Hawe. Hamburg. Antrerp. Total.
New Orleans..
$3,5-1,000$ New Orleais. Boston ...

Total ...... $\qquad$ $\overline{8,321}$ $\qquad$ $400-100$ $100 \quad 22,82$ Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest mail dates:
Boston-For Laverpool-Aug. 24-Steamer Cephalonia, 298
Altimon-For Liverpool-Aus. 23 -Steaner Nesinore
Pimladelfila-For Liverpool-Aug. 24-Steamer: british Prince, 153
Gotton freights the oitt waek nave pern as follows

|  | Sutur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam $d$. Do sail...d. | ${ }^{18}$ | 18 | ${ }_{8}$ | ${ }^{18}$ | ${ }^{18}$ | ${ }^{1} 8$ |
| Havre, steam....c. | $7_{10}{ }^{*}$ | $7_{16}{ }^{*}$ | $7_{16}{ }^{*}$ | $\mathrm{T}_{18}{ }^{\text {* }}$ | $7_{16^{*}}$ | $7_{10^{*}}{ }^{\text {a }}$ |
| Do sail.. ...c. Bremen, steam. ce. | $\mathrm{T}_{16}{ }^{\text {* }}$ | $7_{16}{ }^{*}$ | $7{ }^{\text {A }}$ * |  |  |  |
| Do sail....e. | ${ }_{16}$ | ${ }_{16}{ }^{6}$ | ${ }^{16}{ }^{*}$ | $7_{16}{ }^{+}$ | ${ }^{16}{ }^{\text {. }}$ | ${ }^{7}{ }^{\text {a }}$ |
| Hamburg, steam.d. | $3_{8}{ }^{1}$ | $3_{8}{ }^{+}$ | $\cdots{ }_{8}$ | $\underset{3_{8}+}{ }$ | $3{ }_{8}{ }^{\text {* }}$ | 38. |
| Do sail... | , | $\ldots$ | .... |  |  |  |
|  | +50 | 150 | +30 | t50 | +50 | 150 |
| Baltio, steam....d. | $1{ }^{1}$ * | $\ldots{ }_{4}{ }^{*}$ | $\cdots{ }_{4} \times$ | ${ }^{4}{ }^{*}$ | $\ldots$ | 14. |
| Do sail.......c. |  |  |  |  |  | $4{ }^{4}$ |
| Barcelona,steam.c. | ${ }^{11} 16^{*}$ | ${ }^{11} 1_{16}$ * | ${ }^{11} 1{ }^{\text {a }}$ * | ${ }_{11}^{18^{*}}$ | ${ }^{11}{ }_{16}{ }^{*}$ | ${ }^{11} 1_{16}{ }^{\text {a }}$ |
| Genoa, steam...d. | $5_{8}{ }^{*}$ | $5_{8}{ }^{4}$ | ${ }_{88}{ }^{\circ}$ | $5_{8}{ }^{+}$ | $5_{8 *}{ }^{*}$ | ${ }_{58}{ }^{8}$ |

+Campresseã. $\qquad$ Per 100 ibs.
Civerpool.-By cable from Liverpool, we have the following addent of the week's sales, stocks, \&e., at that port. We add previous weeks for comparison.

|  | Aug. 10 | Aug. 17. | Aug. 24 | Aug. 31. |
| :---: | :---: | :---: | :---: | :---: |
| Of whil ween........ | 43,000 | 47.50 c | 46.0 | 47,5 |
| Of which exporters took | 2,800 | 5,102 | 5,800 | 47,500 |
| cales Amin | $\underline{1.970}$ | 3.200 | 2,00, | 4.10 |
| Actual expor | 29,000 4,100 | 33.600 | 33,000 | 33,500 |
| Forwarded. | 6,100 | 7,7i)0 | 4,200 | 9,500 |
| Total stock-E | 932,000 | 909,000 | 891,000 | 867,000 |
| Of which American-E | 630,000 | 631,000 | 612,000 | 591,000 |
| Total inpo Or whic | 54,000 | 27.000 | 29,000 | 29.500 |
| Amount atloa | 12,000 153.000 | 18,000 142,000 |  |  |
| Oi which | +35,000 | 142,000 | 12.5006 20,004 | 123,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 31, and the daily closing prices of spot cotton, have $b$ unn as follows.

| ot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Eru |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 r.M. } \end{array}\right\}$ | ill. | Mod. freel sujpli |  |  | Mod. inq. freely | Mod. inq. freely |
| Mid Upl'ds silit. Orl'ns |  | $55_{8}$ |  | easi | upplied. <br> $55_{8}$ | supplied |
| Sales. | 5,000 | 8.10 |  |  |  | $5{ }^{3}$ |
| spec.\&exp. | 1,000 | 1,000 | \%00 | 8,000 | 8,000 1,000 | 8,000 1,000 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ \text { i2:30 P.м. } \end{array}\right\}$ | et. | Quiet. |  | steady | Quiet | teal |
| 4 4. m. | Quiet. | Firm. | Quiet. | Barely <br> steady | bet | Quie |

Lhe opening, highest, lowest and closing prices of futures at Liverpool for rach day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless herwise stated.
and 603 means 6 grices are given in pence and 61ths, thus: 562 means 5 62-64d.,

|  | Sat., Aug. 23. |  |  |  | Mon., Aus. ${ }^{\text {a }}$ \%\%. |  |  |  | Tues., Aug. 28. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low. | clos. | open | High |  |  | Open | 2 High | Low | Clos |
|  |  |  |  |  | d. |  | d. | a. | d. | d. | $d$. | d. |
| Aug.-Sept. | 537 | 53 | 537 | 537 | 540 | 540 | 540 | 540 | 540 | 540 | 538 | 39 |
| Sept.-Oct... | 535 | 537 | 535 | 538 | 533 | $54)$ | 538 | 539 | 538 | 533 | 537 | 532 |
| Oct.-Nov.... | 534 | 535 | 534 | 583 | 537 | 539 | 58 3: | 538 | 537 | 5 37 | 533 | 538 |
| Nov.-Dec... Dec.-Jan... | 534 | 535 |  |  | 538 | 538 | 533 | 538 | 536 | 533 | 535 | 535 |
| Jan.-Feb.... | 537 | 533 | $53 i$ | 538 | 531 540 | 539 540 | ${ }_{5}^{53 i}$ | ${ }_{5}^{539}$ | 533 | 535 | 533 | 536 |
| Feb.-March |  |  |  |  | 541 | 542 | 541 | 542 | 541 | 541 | 541 | 531 |
| Mar.-Apr. |  |  |  |  | 544 | 544 | 541 | 54 |  |  |  | 541 |
| April-May.. | 54 | 4 | 544 | 544 | 546 | 548 | 546 | 543 | 547 | 547 | 546 | 546 |
| Ju |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Thu | 1 s ., | Aug. | 30. |  | i., A | ug. 3 |  |
|  | open | Hijh | Love. | Clos. | Open | High | Lov. | Clos. | Open | High | Low. |  |
| Aug. |  | a. | d. | a. | a. | a. | d. | d. | d. | d. | d. | d. |
| Aug.-Sept. | 540 | 540 | 539 | 539 | 539 | 541 | 539 | 541 | 542 | 542 | 540 | 540 |
| Sept.-Oct. | 539 | 539 | 538 | 533 | 537 | 539 | 53. | 538 | 538 | 539 | 538 | 538 |
| Oct.-Nov.. | 538 | 533 | 538 | $53 i$ | - 36 | 53. | 536 | $53 *$ | 535 | 535 | $53 i$ | 537 |
| Nov.-Dec.. | $53 i$ | 537 | 535 | 536 | 536 | 537 | 533 | 534 | 535 | 538 | 537 | 537 |
| Dec.-Jan... | 533 540 | 538 | 538 540 | 538 549 | 532 540 | 538 | 537 | 535 | 539 | 538 | 538 | 538 |
| Feb.-March | 544 | 544 | 543 | 549 543 | 540 | 540 | 5 ¢ 4 | \%41 | 542 | 542 | 541 | 541 |
| Mar.-Apr.. | 548 | 547 | 545 | 545 | 544 | 54 | 542 | 541 | 545 | 545 | 544 | 544 |
| A pril-May. | 550 | 550 | 548 | 547 | 547 | 549 | 547 | 546 |  |  |  |  |
| May-June. | 551 | 501 | 550 | 550 | 551 | 551 | 5 51 | 551 | 551 | $55 i$ | 551 | 548 |
| June-July. |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, P. M., Ang. 31, 1883.
Flour has, as a rule, been dull and depressed of late, choice spring wheat extra being about the only exception. The receipts of some grades of new winter wheat flour have increased, notably straights, while the demand both for export and on home account has decreased materially. Choice superfine and the better grades of old and new winter patents, have, after choice spring extras, been the best sustained, but the market, as a whole, lacks the strength noticeable at one time last week. To-day the market was dull and generally weak.
Wheat has been less active both for export and on specula tion, and, owing to this fact, together with the improved crop prospects in Europe, and the fine harvesting weather and large yield of spring wheat in our Northwestern States, prices have declined 1 to 2 cents. Spring wheat has been quiet, largely owing to its scarcity; $\$ 1131 / 2$ was cbtained at one time, but subsequently the market became dull and nominal at that price. Prime old No 2 red has continued scarce, and the trade with millers has thus been materially curtailed. White has been very quiet. The absence of many operators on their usual summer vacations has been partly the cause of the comparative smallness of the speculative transactions here for several weeks pas ${ }^{\dagger}$, $k u^{\prime}$. a disposi tion to await developments regarding the harvests at home and abroad bas likewise been reflected in th $\geqslant$ reduced business. Today the market was moderately active at a decline of $1 / 4$ to 1 cent. No. 2 red sold on the spot at $\$ 17 @ \$ 17^{\frac{1}{4}}$ in elevator; No. 3 do. at $\$ 112$ and No. 4 at $931 / 2 \mathrm{c}$, ; No. 2 red in options sold at $\$ 1161 / 2 @ \$ 1163 / 4$ for September, $\$ 1181 / 8 @ \$ 119 \frac{1}{8}$ for October, $\$ 121^{1} \notin \$ 121 / / 2$ for November, $\$ 1233 / 8 @ \$ 123 / 2$ for December and $\$ 125 \frac{1}{2}$ for January. No. 2 Chicago spring was offered on the spot here to-day at $\$ 112$ 应.

Indian corn has been quiet as a rule, both on the spot and for future delivery, and has declined 1 to $11 / 2$ cents. Within a day or two there has been some increase in the speculative trade, but the export traffic has been quite moderate throughout the week. The cool weather at the Northwest at one time had some effect on prices here, but the liberal rcceipts and the smallness of the foreign trade more than counterbalanced this, especially as the weather became warmer. To-day the market was $1 / 401 / 2 \mathrm{e}$. lower and moderatively active; No. 2 mixed sold at 62 $1 / 8 @ 621 / 4 \mathrm{c}$. for September, $625 / 8$ @ 63 c . for October and $621 / 8 巛 623 / 8$ c. for November.
Rye was quiet in the fore part of the week, but has latterly been most active, with prices firm. Oats have sold but moderately on the spot, though there have beea some sales for export to Antwerp. The trade in options has increased somewhat, though fears of a corner on August proved unfounded, and only a fair trade has taken place for this delivery. Prices have been irregular, mixed at one time being quite firm at advancing prices. Latterly, however, the entire market has been weak. To-day prices fell one cent; No. 2 mixed sold at 35 c . for August, 34 ! 4 c. for September, 35 c for October and 36c, for November.

The following are closing quotations :
flour.


The movennent of breadstuffs to market is indicated in the tatements below, prepared by as from the figures of the New Tork Produce Exchange. We first give the receipts at Western lake and River ports, arranged so as to present the comparative zsovement for the week ending Aug. 25 and since Aug. 1 for of the last three years:

| Stecipts at- | Flour. | Whicat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 1961 lbs | Bush. 60 lbs | Bush. 58 lb . | Bush. 32 lbs | Bush. 481 lbs | Bush. 56 lbs |
| Gaicuso.... | 50,889 | 4.4,094 | 2,132,54: | 1,153,580 | 14,455 | 272.412 |
| Mimuakee.. | 43,402 | 60,703 | 10.610 | 4,500 | 0,9:0 | 20,339 |
| Texedo.. | 5,290 | 976.901 | 95,351 | 57,434 |  | 21,620 |
| Detroit | 2,774 | 204,177 | - 9,652 | 39,033 |  |  |
| allayeland. | 2,484 | 15\%,000 | 7,000 | 48,000 |  |  |
| 82. Louis | 29,702 | 696.662 | 280, 940 | 1:4,051 | 2,655 | 9,311 |
| Peoria | 1,660 | 14,452 | 241,800 | 415,350 | 6,630 | 30,950 |
| Defoth | 23,000 |  |  |  |  |  |
| Tot.wk. '83 | 159,151 | 2,553,992 | 2,780,910 | 1,896, 153 | 30.853 | 354,638 |
| Same wk. '82 | :44,410 | 2.417,64i | 1,503, $3: 31$ | 2,441,556 | 19,981 | 91,336 |
| \%ame wk. '81 | 187,180 | 2,129,002 | 4,801,190 | 950,928 | 70, 045 | 123,258 |
| Since Aug. 1- |  |  |  |  |  |  |
| 1883. | 614,932 | 8,999,6\%7 | 10.022.843 | 5,255,826 | 108,213 | 857,854 |
| 1882. | 562.175 | 9.792,849 | 5,218,635 | 5,413.997 | 71,588 | 244,572 |
| 1881... | 724,784 | 7,222,i03 | 19,300,987 | 3,183,889 | 146, $¢ 20$ | 406,732 |

The comparative shipments of flour and grain from the same ports from Dec. 25, 1832, to Aug. 25, 1S83, inclusive, for four yeare, show as follows:

| ls. | $\begin{array}{r} 1882-8 \\ 5,671,90 \end{array}$ | $1881-82 .$ | 1880-81. | $\begin{aligned} & 1879-80.0 \\ & 2,841,5 \overline{5} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Freat..... bush. | 2 | 29.055 .180 | 35.119 .563 |  |
|  | 68 \% |  | 7.4,914,933 |  |
|  |  | 2 | 24.0 |  |
|  | 3,175,532 | 1,610,76 | 1,246,87 | 1,611, |

rotal gratn .... 130,407,856 $10 \overline{1,473,662} \quad \overline{137,460.611} \quad 154,966.283$
Below are the rail shipments from Western lake and river ports for four years:

| Plour... .............bbls. |  | $\begin{gathered} 1882 . \\ \text { Meek. } \\ \text { 4ug. } 26 . \\ 8 \forall, 085 \end{gathered}$ | $\begin{array}{r} 1881 . \\ \text { Week. } \\ \text { Auj.27. } \\ 12,6,679 \end{array}$ | $\begin{gathered} 1880 . \\ \text { Week } \\ \text { Au!. } 28 . \\ 110.174 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 496, | 791.819 | 450.473 | 432,601 |
| corn | 537,686 | 246.217 | 1,35̄,917 | 703,3:39 |
| Oats | ,224,083 | 1,687.905 | 673,324 | 938,628 |
| \%3y | 9.6 | 9,980 $3+000$ | 23.492 | 14,146 |
|  | 2,2,45 | 2,769,921 | 2.545.070 | 2,210.63 |
| The rail and lake shipments from same ports for last four |  |  |  |  |

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

The receipts of flour and grain at the seaboard ports for the week ended Aug. 25 follow:


The exports from the several seaboard ports for week ending Aug. 25, 1883, are shown in the annexed statement:

| Exports from- | Fiour. | Wheat. | Corn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & \text { Bbls. } \\ & 77,090 \end{aligned}$ | $\begin{array}{r} B u s h . \\ 1,019.577 \\ 1.00 \end{array}$ | Bush. <br> 828,019 | Bush. | $\begin{aligned} & \text { Bush. } \\ & 185,8 € 9 \end{aligned}$ | Bush. 987 |
| Bostou: | 36,688 | 1,023 | 132,669 |  |  |  |
| Montreal. | 5,473 | 136,103 | 233.720 | 21,31; |  | 3¢3,833 |
| Philadel. |  | - $1,294,295$ | 36,000 124,943 |  |  |  |
| Baltim're N.Orl'ns | 13,772 2,648 | $\left[\begin{array}{r} 1,123,779 \\ 8,8+8 \end{array}\right.$ | 124.943 121,689 | 400 |  |  |
| Total w'k. | 118,137 | 2,583,425 | 1,527,090 | 29,380 | 185,869 | 34,820 |
| $\begin{aligned} & \text { nie time } \\ & 1882 . . . \end{aligned}$ | 193,902 | 4,050,348 | 82,869 | 8.436 |  | 28,240 |

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

| Exportsfor weele to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 1883 . \\ 17 e e k . \\ \text { Aug. 25. } \end{array}$ | 1882 <br> Week, <br> Aug. 20 | $\begin{gathered} 1883 . \\ \begin{array}{c} \text { Wcel. } \\ \text { Aug.25. } . \end{array} \end{gathered}$ | $\begin{array}{r} 1882 . \\ \text { Week. } \\ \text { wij. } 26 . \end{array}$ | $\begin{array}{r} 1883 . \\ \text { Week. } \\ \text { A"g 2.5. } \end{array}$ | $\begin{gathered} 1882 . \\ W e c k, \\ A u g .26 . \end{gathered}$ |
|  | $\xrightarrow{\text { sbls. }}$ | ${ }_{\text {Bla }} \mathrm{Bl}$ |  |  |  |  |
| Contin'nt | 5,141 | 16.400 | 1,306,27 | 2,138,716 | 302,663 |  |
| S. \& C.Am | 15,030 | 11,906 | ........ | - | 56,138 | 13,350 |
| ${ }_{\text {Brit. Col's }}$ | ${ }_{1}^{16,077}$ | 10,075 1692 |  | 0,086 | $\stackrel{55,209}{2,722}$ | 38,614 2,790 |
| Oth.c'ut's | 275 | 719 |  |  | 1,651 | 916 |
|  | , |  |  |  |  |  |

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 sinceSept. 1, to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1882-83 . \\ & \text { Sept. } 1 \text { to } \\ & \text { Aug. } 25 . \end{aligned}$ | $\begin{array}{\|c\|} \text { 1881-82. } \\ \text { Scpt. } 1 \text { to } \\ \text { Autg. } 20 . \end{array}$ | $\begin{gathered} \hline \text { 18se-s3. } \\ \text { Sept. } 1 \text { to } \\ \text { Aut. } 2 \overline{3} . \end{gathered}$ | $\begin{gathered} 1881-82 . \\ \text { Sept. } 1 \text { to } \\ \text { Aug. } 26 . \end{gathered}$ | $\begin{gathered} \hline \text { 1882-83. } \\ \text { Sept. } 1 \text { to } \\ \text { Aug. } 25 . \end{gathered}$ | $\begin{gathered} \text { Sept. } 1 \text { to } \\ \text { Aug. } 20 . \end{gathered}$ |
|  | $\begin{gathered} \text { Buls } \\ 5,015,129 \end{gathered}$ | 3,266,999 | 39,82 1,34 : | 41,678,156 | 37,28 | Bush |
| Continent | 431,107 | ¢558,999 | 30,062,751 | 20,146,524 | 8,803,320 | 4,380,967 |
| C. A | B34,6 | 744,51 | 120.560 | 8,217 | 707. | , |
| est Ind | 877,124 | 714.39 | 77.039 | 51,066 | 470,9 | ,7-7 |
| rit. Co | \%43,231 | 591,432 | 18,363 |  | 100,211 | 149,5 |
| Oth. countr's | 43,641 | 32,916 | , 006 | : | 180,022 | 88,322 |
|  | 4,8 |  |  |  |  |  |

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, Aug. 25, 1883, was as follows:

|  |  |  |  | $e y,$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store at | - 753 | ${ }_{\text {bush. }}^{\text {bid }}$ |  | utsh. |  |
| Do. afloat (est.) | ${ }^{2,150,000}$ | 120,000 |  |  | 183,000 |
| Albany | 1,000 | 18,800 | 34,0 | 500 |  |
| Buftalo | 833.903 | 409.453 |  | 11.800 |  |
|  | 5,015,681 | 2,150,747 | $2{ }^{3}$ | 21.559 | 24,408 |
| M1wwau | 1,201,052 | 51,7 |  |  | 31,757 |
| Duluth | 180.395 | 75,697 | $\cdots$ |  |  |
| Detroit | 1,645,579 | $\begin{array}{r}200,073 \\ 20,37 \\ \hline\end{array}$ | 73, 629 |  |  |
| Osw | 110,000 | 235.000 | 1,000 |  |  |
| Et. Lo | 1,590,037 | 623.923 | 88,619 | 10.6 |  |
|  | 167,2:29 | 56.553 | 5.330 |  |  |
|  |  | 133,527 | 53,203 | 1 |  |
| Toronto. | 117,191 |  | 700 | 26.155 | 341 |
| Montreal | ${ }_{5}^{110.183 .653}$ | 26 | $\begin{array}{r} 61.439 \\ 80.951 \end{array}$ |  | - |
| Peoria | 10,220 | $6 \mathrm{0}, 6 \pm 2$ | 106.971 | ,097 | 8 |
| Indianap | 226.400 | 46.500 | 40.100 |  |  |
| Kansas Ci | 361.245 | 1:21.994 | 15,794 | 10 | ,92 |
| Baltimore ....... | 2,373,842 | 120.814 |  |  |  |
| Down Mississip, it |  |  |  |  |  |
| On rail........ On lake... | $\begin{aligned} & 496.475 \\ & 893.13: \end{aligned}$ | $3,01$ | $140.136$ | 4,071 | 70,248 265,134 |
| On | 1,945,000 | -971,000 | 241,000 | 1,000 | 121,000 |
| Tot. A |  |  |  |  |  |
| Tot. Aug. 18, ${ }^{\text {cot. }}$ | 11.565 .661 |  |  |  |  |
| ot, Aus. 27 | $8.127, \sim 0$ | , 62 | 917:205 | 1 am | 4 |
| Tot. Aug. 28, ${ }^{\text {P }}$ |  |  |  |  |  |

## THE DRY GOODS TRADE.

Fidat. P. M., Auts. 31, 1883.
There has been an active movement from jobbers' hands the past week, nearly all kinds of goods adapted to the coming season having been taken with considerable freedom by retallers from the South, Southwest and remote parts of the West. The demand at first hands was somewhat better, the improved condition of the local and interior jobbing trade having led to a more general demand for re-assortments. An auction sale of about 8,000 pieces cassimeres, \&c., was held on Wednesday, and all the goods were disposed of ; but they were of an undesirable character, and the prices realized were ruinously low-say from 30 to 50 per cent below agents' quotations. The coming week will witness a very large trade sale of blankets, 6,500 cases of which will be offered to public competition, and a large sale of rugs and mats (the production of the Glenham Mills) is also announced. Of course these repeated auction sales have a disturbing influence upon the market and
their cessation would greatly tend to restore confidence in the minds of buyers.
Domestic Cotron Goods. - The exports of domestics for the week were 3,644 packages, including 1,843 to Great Britain, 907 to China, 366 to U. S. of Colombia, 165 to Havti, 76 to Brazil, 66 to Mrxien, \&e. Agents have done a fair business in brown sheetings by means of slight price concessions, and there was a rather more frequent call for fine and medium fine bleached croods, wide sheetings, earset jeans, silesias, \&e., at unchanged figures. Gotton flannels were in moderate request and steady, but colored cottons remained quiet, because of the large quantities taken hy jobbers a manufactures at the late trade sales. Tir jubbing trade, in both plain and colored er.ttons, was fairly active throughont the week. Print cloths ruled quiti at last quotations, and there was an irreguiar demand for printed calicoes and ginghams by package buyers, while the jubbirg trad in the two last-named fabrics was quite active.
Domestic Wonlen Goods - There was a moderate demand (at first hands) for heavy woolens, and a fair business in cuch fabrics was done by, cloth and dry gools jubbers. Spring worsteds and cassimeres have met with some attention, but transactions were restricted to placing a few orders for future
delivery the delivery. The wholesale clothing trade has been fairly active, and stucks are gradualiy getting into good shape. Kentucky jeans and satinets were more active with jubbers than agerts,
and the best makes are stradily held. Repellents and and the best makes are steadily held. Repellents and cloakbusiness was don $\rightarrow$ in ladies' worl suitings aud sackings, while Jersev eloths found eager bayers. Fianmels cuntinued to move steadily, though in small quantities, and blankets were almost neglected toward the end of the week, because of the impending auction sale referred to above. Carpets were fainly active but hosiery and maderwear were quiet as regards new business. Foreige Dry Goods have displayed more auimation in the hands of importers and jobbers, but buyers are operating cautiously and gauging their purchases by actual wats. Silks and velvets were in fair requast, and fine dress fabric; were more sought for, while British dress goods were in pretty good demand. For linens, white goods, laces and embroideries, there was a steaty hand-to-m uth demand, and a fair business was done in hosiery and fabiit gloves.

> Importations of Dry Goods.

The importations of dry goods at this port for the wetk ending Aug 30, 1853 , and since January 1, and the same fact for the corresponding $p-r i o d s$ of 1882, are as follows:


Ibecelpts of Leadint irticley of Domestic Produce.
The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leadin articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports); also the receipts from Jan. 1, 1883, to that day, and for the corresponding period of 1882:

| C-C. | $\begin{gathered} \text { Week ending } \\ \text { Aug. } 28 . \end{gathered}$ | $\begin{gathered} \text { Since Jan. 1, } \\ 1883 . \end{gathered}$ | Same lime last year. |
| :---: | :---: | :---: | :---: |
| Ashes........... ........ ${ }^{\text {beabls. }}$ | 39 | 3,861 |  |
| Breadstutts.-. .................... | 612 | 38,896 | 28,918 |
| Flour, wheat. . . . . . . bbls. | 113,903 | 3,760.234 | 3,131,141 |
| Whrn meat........... . . . bins. | 1, 3,3:7 | 3,104,949 | 3,131,141 |
| Rye...................... . . bushin. | 1,094,402 | 14,050,275 | 22,400,9.59 |
| Corri....................bersh | 127.05 | 2,568,148 | 939,796 |
| Oats..................bush. | 7750 | 22,310,231 | 9,24\%,440 |
| Barley................ bush. | 61.491 | 10.735,880 | 9.644,161 |
| Peas................. hush. | 21.020 | 4,02,059 | 3,555,610 |
| Cotton................ bales. | 11,871 | 697,5:1 | 4.3,566 |
| Cotton seed oil...........bbls. | 2,121 | 40,287 | 528942 21,080 |
|  |  | 160,208 | 368,296 |
|  | -610 | 129,227 | 15x,894 |
| Hides. . . . . . . . . . . . . . . . . . . . . ${ }^{\text {andes }}$ | 2,549 | $93.5 \geq 3$ | 81,3+4 |
|  | 8,90 1,036 | 40.377 | 39,986 |
| Leather.... .................ides. | 5.,63\% | - 13, 1119 | 41.972 |
| Leatl........ ............. pigs. | 15,411 | 1,972,207 | 2,218,298 |
| Molasses.... . . . . . . . . .hhins. | -5, |  | 366,981 |
| Molasies. . . . . . . . . . . . bbls. |  | $4 \dddot{3} \mathbf{5} \mathbf{4}$ | 27,638 |
| Naval stores- |  | 42,043 | 27,638 |
| Turpentine, spirits... bibs. | 3,195 | - $\quad 1.787$ | 1.146 |
| Rosin................ l bles. | 14,4+1 | -77,473 | 70.970 |
| Taur...................bbls. | 14,430 | 261.565 | 312.321 |
| Pitch..................bhls. |  | 16,895 |  |
| Oil cake............................. <br> Oil lipl | 6,03 | -278,892 | 1,549 306.895 |
| Oil, whale..... | 50 | 5,276 | 7,965 |
| teamuts. | 1,509 | 66,424 | $5 \dddot{3,438}$ |
| Provisioms - |  |  |  |
| Pork.................pkgs. | 3,835 | 93,198 | 71.207 |
| Beet........ . .... ....phins. | 739 | 25,745 | $28.4 \div 6$ |
| Chmmeats ............phers. | 17,683 | 614,696 | 626,471 |
| Putter................) ${ }^{\text {Press. }}$ | $3 \%, 0.8$ | 9922,343 | 858 , 2126 |
| Extrs.................... | 83,126 | 1,509.121 | 1,503,732 |
| Latil...........itis. di bbls. | 14.039 | 219.848 | 501,612 |
| L:ath ................kegs. | 14,688 6,611 | 295,387 | 221.294 |
| Hugs, dressed. ...... . . . | 6,611 | $212.70 \pm$ | 157,052 |
| ice....... ........... 1 her. | 419 | 27,618 | 36.138 |
| pelter........ .... ...siats. | 4,243 | 9-560 | 71.521 |
| trathe .......... . . . pkes. | 169 | 9,213 | 12,187 |
| , |  | 1,690 | 757 |
| Paliow | 177 | - 10.283 | 3,26\% |
|  | 2,315 | 51, 170 | -5,670 |
| cobarco.... . . . . . | $\begin{array}{r}3,035 \\ \hdashline .619\end{array}$ | 102,093 | 83,842 |
| Whakey ...................hhins. | 3.131 | 76.5 .59 158.103 | 73,698 |
| al.... ........ ...... hales. | 3,001 | 159,616 | $\begin{aligned} & 134.98 \pm \\ & 88,310 \end{aligned}$ |

Esports of Leading irticles of Domestic Produce.
The following table, hased upon Custom House returns, shou the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports trom the 1st of January, 1833, to that day, and for the corresponding period of $185 \%$ :

| Week ending Aug, 28 | Since Jin. 1, 1883. | Same time lust year. |
| :---: | :---: | :---: |
|  | 1.364 | 551 |
| 605 | 140 16,694 | [ $\begin{array}{r}\text { 4.2 } \\ 10,258\end{array}$ |
| 117,807 | 3,567,419 | 2,267,327 |
| 12 | 2,579 | 2,2612,250 |
| 61,422 | -80,022 | 71.547 |
| 914,104 | 13,-52,575 | 21,499,122 |
| 22:940 | 2,429,983 | 97.625 |
| 9,310 | 103,062 | 96.こ33 |
| 1,025 | 9,427 | 65.38 |
| 806.004 | 17,107,517 | 6,483,241 |
| 3:4 | 30.256 | 6,488,003 |
| 2,336 | 48.146 | 49,691 |
| 14,960 | 402,0.34 | 435,432 |
| 3,644 | 94,16t | 97.447 |
| 3.518 | 83,9997 | 38,036 |
| $7 \pm 0$ | 3,734 | 14,567 |
|  | 116 | 265 |
| 2,2:0 | 24.811 | 16,945 |
| 4,705 | 161,9:5 | 205,2:27 |
| 169 | 6,522 | 9,343 |
| 9.9 | 4,813 | 4.891 |
| 68,78? | 1,733,446 | 1,435,958 |
| $\bigcirc 80$ | 88,299 | 80,391 |
| 31.614 | 146,594 | 18:(609 |
| 12, 23 | 265.401 | 222,137 |
| 8.1 .151 | 2t,107 | 29,313 |
| 8,048,571 | 258,728,080 | 257,373,886 |
| 3,261 | 114,439 | 114,65.3 |
| 1,114 | 29, 429 | 25, 718 |
| - 3937 | 34.000 | 29,391 |
| 6,749,28.2 | 186,576.331 | 169.6 \% 8,219 |
| 516,676 | 11,124,987 | 169,401.522 |
| $3,291.800$ | 64,66 | 71,315.767 |
| 5,705,012 | 127,096,03.) | 108,479.455 |
| 788,700 | 14,123 | 12, 12 |
| 788,770 | 24,238,890 | 16,060,416 |
| - 5,002 | 68,285 | 65,914 |
| 1,4.77 | 31.269 | 32,219 |
| 134,170 | 4,273,788 | 4,298,73y |
| ....... | 187,3!8 | 169,958 |

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    $\begin{array}{llll}\text { Flunr．．．．．．．．．．．．．．} & 145,00 & 17,0000 \\ \text { Indian corn．．．．．．．} & 332,000 & 285,500\end{array}$
    1882.
    $2,130,000$
    153,000
    180,000
    1881.
    $1,530,000$ $1,530,000$

[^1]:    * These are the prices bit and asked; ue sale was mate at the Board.

[^2]:    Purohaser also pays accrued interest

