# $\int^{\text {ture }}$ gumeraia Chronitle <br> HUNT'S MERCHANTS' MAGAZINE, 



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## The Cluonitle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates hat the total bank clearings of all the clearing houses of the Jnited States for the week ending to-day, Aug. 2, have been $1,038,040,356$, against $\$ 984,638,510$ last week and $\$ 923,060,141$ he corresponding week last year.

| Clearivos. <br> Returne by Telegraph | Week Ending Aug. 2. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Per Oent. |
| lew York | 4102, 639,533 | \$451,245,279 | $+9.2$ |
| onton | 73,505,876 | 65,982,899 | +11.4 |
| hlledelpht | 49,12-,127 | 54,317,878 | $-9 \cdot 6$ |
| Nttmo | 11,132,463 | 8,908,694 | +124 |
| hlesh | 83,158,000 | 51,177,000 | +23.4 |
| 5. Louls. | 18,845,698 | 13,454,427 | +25.2 |
| Oworloan | 4,130,245 | 4,094,411 | +0.9 |
| Seven oltios, 5 day | \$710,539,942 | $6650,180,589$ | $+9 \cdot 3$ |
| thar oltios, 5 days. | :35,239,406 | 102,216,411 | $+22.5$ |
| Total all olties, 5 deym.... | \$835,776,438 | 6752,3y6,999 | +11.1 |
| 11 eftiea, 1 day | 200,203,919 | 170,663,142 | +17.3 |
| Total all oltles for weok... | 31,036,040,356 | \$923,000,141 | +12.2 |

The full details of clearings for the week covered by the ove statement will be given next Saturday. W.e cannot, of urse, furnish them to-day, bank clearings being made up by evarious clearing houses at noon on Saturday, and hence in $e$ above the last twenty-four hours of the week have to be all cases estimated, as we go to press Friday night. Below o our usual detailed figures for the previous week, that is rering the returns for the period ending with Saturday yon July 26, with the comparative totals in 1889.
A further falling off in the volume of epeculative transacns on the Stock Exchange in part accounts for the decline clearings from the previous week at New York. Outside of is city also the total is less than in the week ending July 19, that nineteen decrease in the whole country reaches one hundred ${ }_{\text {ive }}$ nineteen millions of dollars. At Boston stock operations ive been slightly heavier than in the preceding week, but cord a decrease from the corresponding period of 1889 . Cuntrasted with the corresponding week of 1889 , there is a
falling off at New York of 0.7 per cent, but in the whole country the increase reachos 5.5 per cent, the excess outside of New York being 15.3 per cent. The New York clearings other than those of speculative origin exceed the like figures for last year by $7 \cdot 1$ per cent, being respectively $\$ 471,162,310$ and $\$ 139,829,487$. Seven cities record clearings below those of a year ago, but it is only at Los Angeles and Memphis that the percentage of loss is at all important. On the other hand 6ome large gains are exhibited, notably Buffalo, 150.8 per cent; Tacoma, 126.4; Duluth, 80.8 ; Sioux City, 75.6; Milwaukee 74 and Washington $73 \cdot 1$ per cent. Compared with the similar week of 1888 the current aggregate records an excess of about 18.5 per cent.


- Not In ilvded to

TIIE FINANCIAL SITUATION.
Another element of uncertainty has affected our money market this week. The large export of gold, with the prospect before us of more to follow, disturbs all calculations. Gold exports are of conrse a material loss, even if regarded simply as a question of the quantity of our currency for early fall requirements, for evidently there is no gain in exchanging 5 millions of silver certifieates a month for 10 millions of gold. It may be snid that the flow of gold is not likely to continue long, but in the meantime the loss is sufficiently large to make an impression upon our bank reserves, while the nncertainties which the silver speculation introduces invests the morement with more importance than the fact itself demands. Hence it is that money on time is firmer this week (although a large amount of currency has been paid ont by the Treasury on account of bond purchases), while on call it is easier. The most liberal lenders for from day-to-day money are the banks. As their reserves are low, as they are being drawn upon for the gold exports, and as they are liable to be further drawn upon in the near future for crop purposes, the officers prefer to keep their money within control, which they could not do if loaned on time. Some of our largest trust companies also reflise to put out their money otherwise than on call, but they are companies that do not disturb call money except when there is some material change in the market.
As already stated, the rates for call money have, for the reasons mentioned, been casier this week. So far as represented by bankers' balances, the extremes have been 6 and 2 per cent, the average being not over 4 per cent. The banks and trust companies have loaned at 4 per cent as the minimum, many, however, getting $4 \frac{1}{2}$ per cent. For time money the demand is good, and as the banks are as a rule not loaning on time, and as many of the trust companies are well loaned up, loans are not as easy as they were a week ago. The supply of funds comes chiefly from a few of the trust companies and the large insurance institutions, very little foreign money being offered. Rates on prime securities are 5 per cent for ninety days to four months and 5 @ $\frac{5}{2} \frac{1}{2}$ for four to six months; on good ordinary collateral rates are $\frac{1}{2}$ of 1 per cent better and no loans on trust securities are quoted. Commercial paper is in more moderate demand, while the supply is fair; there has been no actual change in quotations.
Very unexpectedly the Bank of England minimum rate of discount was advanced on Thursday to 5 per cent from 4 per cent, at which it had stood siuce June 26. The reason for the morement at this time probably is to draw gold to the Bank in view of the demand for the Argentine Republic and to moderate the drain Which from that and other sources is threatening it. When the financial crisis at Buenos Ayres was at its height the London markets were thrown into a semi-panicky condition by reason of the fall in Argentive securities and also by the fact that the fortnightly settlement was impending. Then, it will be remembered, the open market rate of discount advanced to and cren beyond the Bank minimum. At that time there was no necessity for an adrance in the rate, for the condition of affairs in Buenos Ayres was such there was no prospect of gold being sent. Then came the revolution last Saturday; this was suppressed by Thesday crening, and now gold las begnn to go ont; and have gained $£ \% 6,000$ bullion; but a private cable to us states that this was the result of $£ 414,000$ imported (ehielly bought in the open market), and exports of $£ 175,000$ to the Argentine Republic and Portugal, and $£ 163,000$ sent to the interior of Great Britain. The cable reports discounts of sixty to ninety day bank bills in London at $4 \frac{3}{4}$ per cent, and the open market rate at Paris is ${ }^{2} \frac{3}{4}$ per cent, at Berlin $3 \frac{1}{\frac{1}{8}}$ per cent and at Frankfort $3 \frac{1}{4}$ per cent.
Our foreign exchange market las been firm at $485 \frac{1}{2}$ for long and $489 \frac{1}{2}$ for short, the only alterations reported being an advance on Thursday by the Bank of British North America to 490 for sight and an advance by Kidder, Peabody \& Co. to the same figure on Friday. Gold has gone forward by every fast steamer this week, the total since our last being $\$ 0,-$ 555,829 . We have explained the conditions affecting the market and inducing this outfow of gold in a subsequent column, and need not repeat them here.
The weather during most of the week has continned hot and dry in nearly all parts of the country, and from many of the leading grain-producing sections there have come reports of damage to both corn and spring wheat, on the strength of which sharp advances in prices in the grain markets bave occurred. The accounts are somewhat conflicting, and it is a little difficult to determine how far the reports of damage have been colored for speculative effect. The situation is certainly less favorable than it was a few weeks ago, when however it was exceptionally promising. As far as wheat is concerned, there would seem little doubt that in the northern portion of the spring-wheat belt the yield will be better than last year, though not quite as large as it was expected to be a short time since there are not wanting districts that report the best yield cerer made. As concerns corn, Kansas, and possibly also some of the States further east, will not show as good a crop as last year, though the estent of the shortage will depend largely upon future weather conditions. There are many sections where cool, wet weather will still prove timely.
We have had further illustrations since our last of the tendency of current railroad expenses to increasein several.instances much faster than gross earuings. The Chicago Burlington \& Quincy has issued its return for the month of June, slowing a gain of $\$ 56,523$ in gross earnings, but an augmentation in expenses of 8303,271 , leaving a decrease in net for the month of $\$ 246, \% 48$. The Union Pacific for the same month; with an increase of $\$ 464,6 \%$ in gross earnings, has increased expenses $\$ 442,756$, giving a gain in net ol only $\$ 21,919$. For the half-year this company, on at expansion of nearly three miltion dollars in gross earu ings, has added just 858,268 to its net. The Canadia Pacific for June increases gross $\$ 101,142$ and net onl? $\$ 5,695$. The Erie is in an entirely different section o the country, but though gaining $\$ 115,186$ in gros carninge, loses $\$ 16,750$ in net. The Northern Centra last year in June suffered severe loss and dauage fron the Pennsylvania floods. Yet the present year, with gain of $\$ 132,299$ in gross carnings, its net las improre only $\left.\begin{array}{c}\text { s } 21,952 . ~ T h e ~ N o r f o l k ~ \& ~ W e s t e r n, ~ w i t h ~ \\ 8\end{array}\right)$ 027 increase in gross, reports $\$ 23,640$ increase in net We discussed at length last week the diverse and vari ous reasons that account for this general increase if expenses. With many roads, especially those in th West, the very low rates prevailing, which require a
increased amomit of trattic (and therefore heavier expenses) to yield the same amount of gross earnings as before, are the main cause of the less favorable net results.
On this account it is gratifying to be able further to confirm our previous statements, that the rate situation in the West is undergoing very decided inprovernent. Accounts in the daily papers hyy so much stress on disagreements with regard to minor points that the very substantial progress made in arljusting and restoring rates as a whole is in great measure obscured. This week the restoration of east-bound tariffs from the Missouri River, which had been under discussion for several weeks, was finally agreed upon. There are some matters still left unailjusted, and such is the magnitudo and nature of the fabric of rates that hardly a day elapses but some break or defect is reported, the importance of which is usually magnified for effect. In view of what has been accomplished, however, we think we are warranted in saying that not for a rery long time past has the gencral rate situation in the West been so satisfactory as it has now become. Reviewing the results of the last few months, we find (1) a geueral restoration of passenger rates; ( $z$ ) an ad vance in rates from Chicago to St. Paul and from Chicago to Missouri River points, this adrance having gone into effect yesterday, August 1, and (3) the proposed adrance in east-bound rates from Missouri River points, just agreed upon. The latter is as important as either of the other two. Under it the rate on hogs and sheep will be raised from 12 to 25 cents, on cattle from $12 \frac{1}{2}$ to 22 cents, on dressed beef from $18 \frac{1}{2}$ to $23 \frac{1}{2}$, and on packing-house products from 12 to 18 cents, while lumber rates will also be put up. This higher basis, moreover, will apply to all points on the Missouri River from Kansas City to Sioux City, inclusive.

The Philadelphia \& Reading June statement forms an exception to the rule of heavier expenses which the reports of most other roads disclose, and is also distinguished for the return by the new President to the policy of giving full results each month not only of the operations of the Railroad Company, but also of the Coal \& Iron Company. The June figures compare with the flood period last year, and with gross earnings increased 8330,356 , expenses were reduced $\$ 157,707$, making a gain in net of $\$ 488,063$. For the Coal \& Iron Company there is a deficiency below expenses of oully 827,467 , against $\$ 107,432$ a year ago. President MoLeod is to be congratulated in having, as one of the first important acts of his administration, resumed the publication of full monthly accounts. There was no adequate, reason why his predecessor should have curtailed and abridged the original form of return, and Mr. McLeod shows both shrewdness and a desire to pay regard to public sentiment on this question of furnishing fuli information, in signalizing his accession to office by retracing the false step. How important it is to have the figures of the Coal \& Iron Company is evident from the fact that for the seven months of the fiscal year an improvement in net results is shown of $\$ 4 \% 4,412$-that is the deficit is only $\$ 611,014$, against $\$ 1,085,426$ in 1888-9. Equally important is the item of net receipts for the Railroad Company from sources other than the operation of the railroad, which item President MceLeod now restores. Without that item the increase in net profits of the Railroad would be $\$ 892,442$; with it the increase is only 8647,736 . If to the latter the gain
of $\$ 174,412$ on the Coal \& Iron Company be added, wo get a total gain for the combined companies of $\$ 1,-$ $12 ?, 148$.
The Peunsylvania Railroad this week made the final payment in liquidation of the debt owing tho Stato of Pennsylvania on account of the purclase of its main line. This gives the Pennsylvania of course a clear title, but the matter is chiefly important becauso the company will hereafter bo relieved from the payment of the $\$ 460,000$ per year whieh it has for so many years had to provide in the settlement of that obligation. Just from what fund the money for this purpose came each year-whether from stock or bond sales, or from undivided earvings-we do not know, but the point to bear in mind is that the policy has been to treat it as a charge against capital account and that it has not appeared in the yearly -income statements. There has becin a charge agaiust income, but-only for the interest on the debt, and not for payments of instalments of the principal, the amount of the interest for 1889 having been $\$ 06,658$. The extinguishment of the debt therefore affeets the question of what the company may earu for its stock only to the extent of the interest, though on the other hand the company being now relieved from the payments heretofore made, there might be a greater willingness to distribute a larger share of earnings.
The stock market has been rather irregular this week, but prices have tended downward. There has been free selling of our securities by European holders, indnced by the South American troubles and the demand for gold; the very large engagements of gold on this side for export, with the rise in the Bank of England rate, also served as depressing influences. Atelison stock has been quite weak, reports with regard to the growing corn erop in Kansas having been rather less satisfactory; doubtless also the passing of the dividend on St. Louis \& San Francisco 1st preferred stock was unfavorably interpreted. The steady advance in silver-bullion certificates selling to-day at 113 $\frac{1}{2}$, against 109 at the close last Friday-does not have the stimulating effect on the general market which had been so confidently predicted. The progress made in the adjustment of the rate situation in the West also exerts little influence.
The following gives the week's movements of money to and from the interior by the New York banks.

| Week Ending Aumust 1. 1890. | $\left(\begin{array}{l} \text { Recetived by } \\ \text { N.Y. Banks. } \end{array}\right.$ | Sutped by | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curreney <br> Gold. |  | $\xrightarrow[\substack{\$ 1,822,000 \\ 300,000}]{\substack{\text { and }}}$ | Aaln. $887 \overline{\text { a }}$ |
| Total gold and legal tende | \$2,98,000 | $\stackrel{1}{82,122,000}$ | Gain. \$873, |

With the Sub-Treasury operations and the gold exports, the result is:

| Teek Ending August 1, 1800. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks Interlor Movoment, as above | \$2,935,000 | \$2,122,000 | Galn. $\$ 873,000$ |
| Sub-Treas. oper. and gold exporta.. | 23,500,000 | 18,30v,000 | Galn. $5,200,000$ |
| Total gold and legal tenders | \$26,495,000 | \$20,422,000. | Gain. $\$ 3,073,000$ |
| Bullion holdings of European banks. |  |  |  |


| Banks of | July $31,1800$. |  |  | August 1, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Stiver. | Total. | Gold. | Silver. | 7otal. |
|  | ¢ | $\Sigma$ | 1 | $\varepsilon$ |  | 5 |
| England. | 20,012,474 |  | 20,012,471 | 21,84,608, |  | 21,547.098 |
| France. | 52,033,006 | $50,833,000$ | 103,268,000 | 50,527,000 | 50,109,000 | 100,725,000 |
| Germany...... | 29,311,334 | 11,155,600 | 12,467,000 | 29,089,333, | 14,025,087 | 44,081,000 |
| Aust.-Hung'y. | 1,881,000 | 18,558,000 | 21,437,000 | 3,435,000 | 15,023,000 | 21,356,000 |
| Netheriands.. | 5,113,000 | 8,446,000 | 10,550,000 | 5,538,000 | 6.572,000 | 12,110,000 |
| Nat. Belgium. | 2,785,000 | 1,303,000 | 4,178,000 | 2,625,000 | 1,313,000 | 8,938,000 |
| Tol.thls week | 114.683,808 | 88,182,668 | 202,821,474 | 115.గ50.001 | 89,000,067 | 201,680,628 |
| Foh prev. W'k. | 115,187,74 | '88,039,383 | 303,227,097 | 115,735,015. | 89,005,000 | 204,740,915 |

The Assay Oflice paid $8458,75 \%$ through the SubTreasury for domestic bullion during the week, and the Assistant Treasnrer received the following from the Castom House.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. 8. <br> Notes. | Gold Oerlifle's. | Silver Oer tificales. |
| July 25. | \$640,905 14 | 845 | \$12,900 | \$75,250 | \$9,300 |
| J 26. | . 432,82536 | 150 | 15,300 | $59,89 \times$ | 9,250 |
| - 28. | 758,382 98 | 525 | 23,600 | 86,366 | 14,030 8,700 |
| -1 29. | 927,370 23 | 865 | 8,450 | 118,050 | 8,700 $8, \$ 50$ |
| " 30. | 608,649 02 | 76 | 13.250 | 52,710 | 8,550 14,650 |
| c 31. | 807,23430 | 545 | 22,100 | 78,200 | 14,650 |
| Total. | 84,292 87714 | \$2.236 | \$95,600 | \$4i0.460 | \$84,850 |

Included in the above payments were $\$ 1,579$ in silver coin, chiefly standard dollars, and $\$ 3,658,15646$ in ehecks drawn against gold deposited in the SubTreasury.

## TREASURY. SILVER PURCHASES SILVER SPECULATION.

The large export of gold, the concurrent movement of silver, and the speculation in the white metal, which has this week shown new life, have been influences acting adversely upon money and upon stock speculation, it being claimed that the movements in the two metals have some relation to each other. It is this relation and not the mere export of gold that is disturbing conservative men's minds now. Having been asked several questions with regard to these matters we answer them bere because they have a general interest.
Although it is a rery unnsual occurrence for gold to be exported so late in the season as the last of July and first of August, and although the outward movement began with the speculation in silver, those facts do not necessarily lead to the conclusion that the movement in gold is connected with the speculation in silver. It must be remembered that our foreign trade balance has fallen ints quite an unfavorable condition since the first of Junc. To be sure, it is customary by this date to sell exchange in anticipation of cotton exports and thus tide over any special lack of exchange which may occur during the summer months by reason of the short merchandise exports at that season. This year selling commercial sterling in that way is discouraged, because of the higher rates for money ruling in London and the easier market for money here. These conditions of money at. London and New York aid also in transferring capital to London. So it does not by any means follow that because it is unusual to ship gold at this late date in the season, or because the gold shipments began concurrently with the speculation in silver, that the gold movement up to this week has boen in any degree dependent upon, or a result from, the silver transactions.

At the same time, it is well enough to add that there has not been a day this week when silver at some hour of the day could not have been sold in New York and the salo covered in London at a profit. How then, it may be asked, can the exports of silver, which have been made so much of, be accounted for? They can be acconnted for in just one way and that is that they net a loss on the transaction unless brokerage, insurance and interest are not allowed for ; and even in that case exports cannot be made to show a profit any day this week without assuming that the purchase was made at the lowest price of the day, and if so made, it is also a fact that the silver could have been sold in New

York later in the same day at a much higher price than could be secured the same day by cable in London. On Thursday our market was decidcdly higher than London, and there could be no better business at the ruling rates than buying silver iu London, selling it in New York, and taking pay in gold at New York. Hence, although it cannot be claimed that the speculation in silver is the basis of the gold exports, it may be claimed it is at present an aid to such a movement.

Another question asked is whether the stock of silver reported by the Stock Exchange is all the silver now in the country? In reply we would say that silver producers make that claim in substance, and in corroboration of the assertion point to the fact that to obtain the lots exported the exporter has withdrawn the amount from that stock. It is impossible to controvert these assertions other than by general statistics of current production. Of course if there is a combination to put up the price of silver, every endeavor would be used to keep out of sight as much of the floating supply as possible; and furthermore it would be a most helpful transaction in aid of the movement to withdraw little lots for export in an ostentatious way. But we know of no such combination, and do not think it is at all necessary to assume the existence of such a combination to account for the present rise. What Congress has done, has putinto the market a consumer of $2 \frac{1}{2}$ million ounces more per month than the same consumer took last year. On the 13th of August, less than two weeks hence, the new law goes into effect, and the Secretary has no discretion-lie must begin to buy. Hence he has already given notice that on the 13th instant he will be ready to receive offers for the sale of bullion. Whence can he supply his regnlar, increasing, imperative want? The ordinary speculator says, only by taking it out of the visible supply; so every outsider who can raise money enough to put up a margin buys silver, the argument being that with only $6 \frac{1}{2}$ million ounces and a requirement of $4 \frac{1}{2}$ each month, there will be no difficulty in cornering the Treasury. Besides it was the purpose of the law if not to corner the market, at least to advance the price of silver materially, and it was evident at the start that price would for a time be within the power of specnlative control. If London cannot be made to follow our market no doubt the spasm will be short, for if persisted in we would soon lose gold enough to take the life out of that speculation at least.

But our enquirer wants to know what is the real supply, and whether there is any possibility of the Mint securing its monthly requirement without disturbing the markets materially. We have gone over this branch of the subject so recently that it hardly seems necessary to answer these matters with any great detail. One important fact, however, the world's current new supply, we can perhaps give in a more useful and instructive form than heretofore, by reducing all our compilations to fine ounces because in that form the figures can be readily adapted to the question of purchases under the new law and to all market quotations. Besides, we can group the returns so as not only to bring them into a smaller space, but at the same time dividing the sources of production, to show roughly the amounts which would have a tendency to flow towards the New York and London markets respectively under like conditions of price, \&c., at both centres. For this purpose we shall give the United States prodnct and the product of Mexico each by itself, and then the Sonth and Central Americau

Statos in another separate total by itself, koeping a fiual column for all other comutries. The figures we shall use will in all cases be drawn from the Mint reperts of the United States. Althongh some of the Mint returns may be questioned, as all such figures may be, we belicve as a comparative statement of production they show very fairly the growth in yield, and we do not think there has been for a series of years as much of original investigation and fact in any other compilation. As already stated, wo have reduced these figures to ounces from kilograms, the latter being the form in which they appear from year to year in the Mint reports.

| United |  | Sorth and | Att other | Total |
| :---: | :---: | :---: | :---: | :---: |
| I'earrs. Stutes. | Mexico. | Cent. Amer. | Countries. | World. |
| 87¢.. $31,960,000$ | 20,891,00 | 9,133,095 | 8,377,801 | 361 |
| 79.. 31,550,0.0 | 19,159,774 | 13,531,73 | 9,818,807 | 74,363,314 |
| 30,320.00 | 19,459,774 | 13,53 4,733 | 9,703,3 | 73,107, |
| 33,260,000 | 21,402,605 | 13,534,733 | 10,813,131 | 79,010,469 |
| 30,200,000 | 22,610,747 | 15,012,080 | 12,637,276 | 6, |
| .. 33,730,000 | 22,866,967 | 19,048,63 | 10,618,002 | 89 |
| 188.1.. 37,800,000 | 21,079,662 | 15,308,668 | 7,368,977 | 81,557,3 |
| 3.. 39,910,000 | 2.4,833,614 | 16,781,183 | 0,500,359 | 91,328,156 |
| . $39,440,000$ | 2.5,520,221 | 17,936,43! | 10,209,132 | 93,105,787 |
| 1837.. $11,260,000$ | 29,054,560 | 15,392,817 | 10,269,998 | 96,177,375 |
| 1988.. 45,780.000 | 31,995,370 | 18,447,846 | 13,848,924 | 110.072,140 |
| 9.. 50,000,000 | 42,939,15 | 18,447,846 | 14. | 125,988,671 |

This statement affords a clear idea of the amount of the world's current production, of the localities from which the production has been received, and of the relative importance of those localities. The signjficant fact it brings ont is that the United States and Mexice have been from the first, and still are, the predominant producers. In 1878 the mines of these two countries, out of a total for the whole world of $73 \frac{1}{3}$ million ounces, yielded all but $17 \frac{1}{2}$ million ounces; and in 1889 , out of a total for the whole world of 126 million ounces, the same two countrics yielded 93 million ounces, or about i3 million ounces per month. We do not mean that all this production is sure to come to New York; but that this amonnt at least and a pertion of the productiou of the South American and Central Amerivin States would tend towards the New York market, and with prices a very little higher here than in Londou would naturally come here. That is in part what an independent silver speculation in New York will produce and must be prepared for ; since to whatever extent we start the current movement of silver from these outside sources towards this centre, of course to just that extent we must be ready to pay for the import in gold. Hence, it is possible that some of the gold now leaving us is for silver started this way and not yet arrived, or some that has come overland which does not get into our current foreign trade statement.

But we did not introduce the foregoing statement because of its bearing on gold exports. That is a matter which time will disclose and is of no immediate importance. Our object was first to bring into view the large production which lies at our very doors, and to which Mr. Windom's offer to purchase will be addressed and, second, to show how very rapidly this supply has iucreased and is increasing. In a single year, the closiug year, there have been 16 million ounces added to the current production. A very large part of this was from Mexico. But it was an increase in great measure due to facts which apply this year with equal force both to Mexico and to the greater portion of Central and Soutb America. It was due to the recent development
of those new countries, tho foreign capital which is flowing into them, the railroads which are building, the mines which are opening. If any one asserts that there is not to be an equal or (under the stimulus of the higher price) a greater increase in production this year than there was last year, we certainly think ho ought to furnish some facts upon which to rest an iutelligent opinion before he can expect the reading public to follow them.
Granting, then, that there will be an increase in 1890 and in 1891 equal to that in 1889 ( 16 million ounces each year), for with our present light we can see no escape from that conclusion, and remembering, too, the economics in the use of silver to which the higher price is likely to lead, and alse keeping in mind that at the advanced quetation a debt due India and China can be paid with less silver than it could be paid with before the advance, doos it look as if it was going to be such a very difficult operation for the Secretary to get the amount ( 30 million ounces more than in 1889) which the new law requires him to purchase? This inquiry, teo, is based on the supposition that there will be no old stock marketed under the higher prices suling.

## THE YEAR'S FOREIGN TRADE.

A careful study of the late year's foreign commerce (statistics for which have this week been furnished by the Bureau of Statistics) reveals quite a number of interesting and neteworthy features. Enumerating only the more striking and important of these, we find (1) merchandise imports decidedly the largest ever reached in our history; (2) morchandise exports but once excceded in any previous fiscal year; (3) total trade 100 million dollars larger than the best preceding aggregate; (4) gross silver imports on a much greater scale than usual; (5) shipments of cotton, as also of petroleum, of corn, of cattle, sheep and hogs, and certain items of provisions, all unprecedented in extent.
As to the aggregate merchandise trade, that now amounts to the large sum of 1,647 million dollars. Compared with the fiscal year preceding this is an increase of almost 160 million dollars. The increase is the result both of heavier exports and of heavier im-ports-the former recording a gain of $115 \frac{1}{2}$ million dollars and the latter a gain of $44 \frac{1}{4}$ nillion dollars. In 1883, when the previeus highest point in the total trade was reached, the aggregate was 1,547 million dollars, so that the improvement as compared with that year is 100 millions, as already stated. The tetal of 1,647 million dollars for 1890 also stands much above the average for the last five year's including 1890, which average is only 1,455 million dollars. And yet arranging results in five-year poriods in this way, it is worth noting that even with the aid of the heavy movement of 1890 , the last five years do not show so large a commerce in valiue as the preceding five years-that is, contrasting the five years ending with 1890 with the five years ending with 1885 there is no evidence of progress, but rather a slight retrogressiou. For 1880-90 merchandise exports and imperts foot up 7,278 million dollars, or an average of $1,455 \frac{5}{8}$ million dollars per year ; for 1881-5 they were 7,295 millions, or 1,459 millions per year. The reason is found not in diminished imports, for on the contrary thesc have been steadily gaining year by year, but in rather small exports during a gool part of the last five years. It is to be remembered that owing to a rare
combination of faroring circumstances onr exports from 1880 to 1885 reached exceptional proportions. Onr total trade, from an aggregate of 5,398 million dollars in 1871-5 and 5,846 millions in 1876-80, jumped to 7,295 millions in 1881-5; hence it was hardly likely, in view of the clanged conditions, that there conld be any further improvement during 1886-90. In fact, with the much lower valnes prevailing we have done well in so nearly maintaining the heavy aggregate of 1881-5. The following shows the merchandise exports and imports for each of the last twenty years.
value of imports and exports of merciandise from 1871 to 1S90, inclebive.

| Fear ending June 3. | Merchandise. |  | Excess of Exports or Imports. | Total Inports and E.xports. |
| :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. |  |  |
|  | 8 | \$ | \$ | $\$$ |
| 1874. | 442, 820,178 | 59n.233.684 | 1mp. $77,4 \subset 3,508$ | 983,043,862 |
| 1882. | 414,175,588 | 626,505,077 | Imp. 182,417,491 | 1,070,7ヶ¢,663 |
| 1878. | 522,479,422 | $612,180,210$ | Imp. $114,056,289$ | ,616,132 |
| 1874 | 346,283,040 | 587,4 8 8,942 | Expp. Imp. 18,870,603 19,52,725 | $\begin{aligned} & 1,153,659,982 \\ & 1,046,448,147 \end{aligned}$ |
| 1875 | $519,442,711$ | 533,005,430 | Imp. $19,562,725$ |  |
| Total 5 years | 2,502,203,487 | 2,850,369,719 | Imp. 380,163,312 | 5,392,570,183 |
| Arerage.... | 501,810,68 | 377,573,319 | Imp. $76,032,602$ | 1,078,714,096 |
| 1876. | 510,351,871 | 400,741,18) | Exp. 79,613,451 | 1,001,125,561 |
| 187. | 002,4\%3.220 | 451,323,126 | Exp. 151,152,094 | 1,053,798,346 |
| 1878. | $694,865,768$ | 497,051,532 | Exp. $254,811,234$ | $1,191,017,293$ $1,156,217,210$ |
| 157 | 510.439 .441 | 445,777,755 <br> $687,954,748$ | Exp. 204.601, 693 | $\begin{aligned} & 1,158,217,210 \\ & 1,503,593,404 \end{aligned}$ |
| 1850 | $635,638,658$ | ;667,954,746 | Exp. 187,683,912 |  |
| Total5y | 3,343.893.780 | 2,482,818,860 | Exp. $920.955,387$ | 5,846,652,125 |
| Averake. | 676,760,751 | 492,509,674 | Exp. 181,191,077 | 1,109,330,425 |
| 1881 | 902,377,946 | 642,564,623 | Exp. 259,712,718 | 1,5 ${ }^{15}, 041,971$ |
| 189 | 75n,542,257 | 721,839,574 | Exp. 25,902,683 | 1,475,181,831 |
| 1883 | 823,639,402 | 723,180,914 | Exp. 100,658,488 | 1,517,020,316 |
| 1884 | 740,513,609 | 667,027,943 | Exp. 72,815,916 | 1,403,211,302 |
| 188 | 742,189,755 | B7\%,527,529 | E.cp. 161,362,126 | 1,319,717,081 |
| Total5 5ears | 3,959,462,369 | 3,335,710,193 | Exp. $683,752,831$ | 7,285,172,597 |
| Average..... | 791,892,474 | 657,142,023 | Exp. 124,750,448 | 1,439,054,502 |
| 1888. | 879,824,830 | $635,438,186$ | Exp. 44,088,691 | 1,311,960,980 |
| 1887 | 710,183,211 | 692,319,768 | Exp. 29,883,443 | 1,105,502,9\%0 |
| 1858 | 005,954,507 | 723,957,114 | Imp. 28,002,607 | 1,418,911,621 |
|  | 712,401,375 | 715,131.032 | Imp. 2,780,2:7 | 1,487,533,027 |
| 1890 | 857,850,150 | 730,335,855 | Exp. 68,520,301 | 1,61:,193,014 |
| Total5sears | 3,801,9:0,082 | 3,594,180,525 | Exp.105,739,537 | 7,278,100,407 |
| A ${ }^{\text {Tarage..... }}$ | [89,391,.18 | 717.23R,105 | Exp. 21,147,911 | 1,455,520,121 |

While, however, considerable interest attaches to the figures of total trade as indicating the relative activity and extent of our foreign commerce in different years, the proportion in which exports and imports have contributed to this total is really the most importaut matter, and moreover each must be considered by itself, since the causes and influences affecting the one movement do not always or necessarily extend to the other. That there has been a very decided change in the relative proportion of the two movements will appear when we say that while the excess of merchandise exports over imports for the late fiscal year was only $68 \frac{1}{2}$ million dollars-and at that figure was decidedly better than the average for the last five years including 1890in the decade preceding 1885 there were three separate years when the balance in faror of this country was over 250 million dollars. Our exports, though not as heavy as in 1881 (that exceptionally favorable year), were yet, thanks to good crops, of very large proportions, and the change to a smaller balance is due to the continued expansion in the imports.

During recent months importations have been especially heavy, partly because of anticipated changes in the tariff laws, but more particularly because the new customs administrative law is to go into effect the 1 st of Angust, and importers desire to get their goods in before that time. Thus for June the imports were almost $\sim 3 \frac{1}{2}$ million dollars, against less than $61 \frac{1}{4}$ million dollars in the corresponding period of 1839, an increase for the month of over $14 \frac{1}{4}$ million dollars. This operated of course to swell the aggregate for the year, but entirely apart from that cirenmstance imports have been growing in magnitude for a great many years past. Not to speak of the total of only $5 \% \%$ million dollars
for 1885 (when there had been a great drop from the total of two years before), we find an increase from 635 millions in 1886 to 692 millions in 188\%, to 724 millions in 1888, to 745 millions in 1889 , and now to r89 millions in 1890. As concerns the increase in the late year, the detailed fignres will not be ready for some time, bit the Bureau of Statistics states that it has been chiefly in sugar and molasses, in coffee, in silk, in India rnbber and gntta percha, in cotton manufactures, and in vegetables and fruits, the items being stated in the order of the magnitude of increase. Only a part of these items can be classed as articles of luxury, and doubtless in considerable measure the augmentation in the imports doring the last few years follows from the increasing wants of a growing population, these wants being stimulated of course by a period of prosperity. As far as the total in the late year was swelled by the customs administrative law and other special canses, the effect ought to be to diminish the imports in the current year after the new law goes into effect. Bearing on that point, it is interesting to note that stocks in the bonded warehouses on July 1, 1890, were rather above the average, amounting to $\$ 42,973,-$ \%33, against $\$ 37,150,342$ on July 1, 1889, $\$ 40,77 \%, 394$ in 1888 and $\$ 35,065,851$ in 1886 .
As regards the exports, the effects of good crops were never more clearly shown. The United States produced last year more corn, more cotton and more oats than ever before in its history, and the wheat yield also did not fall much short of being the largest. As a result, our exports, which are to so great an extent composed of the products of the soil, improved 115 million dollars on those of the year preceding and 162 million dollars on those of 1888 . The grand total reaches $85 \% \frac{7}{8}$ million dollars, which comes within 45 million dollars of the extraordinary exports of 1881. The 1890 shipments of cotton, of corn, of petroleum, of live stock, and other items, as already said, are the heaviest on record. But it is cotton that makes the most imposing exhibit, the export value of that staple being about 251 million dollars. We should thave supposed that this was much the heaviest total ever reached except that the Bureau of Statisties points out that in 1866 the value of the cotton shipments was $\$ 281,385,223$. But the latter aggregate was due to the extraordinarily high price prevailing for cotton at that time, as the result of the Civil War. The quantity shipped in 1866 was only $650 \frac{1}{2}$ million pounds, while for 1890 it was nearly four times as much, or 2,471 million pounds. Since 1884 the cotton shipments have been steadily rising year by year, without exception, and the 1890 total is decidedly the heaviest on record, as will appear from the following. We also give a column to show the petroleum slipments.

| Tear ending June 30. | Cottan Exports. |  | * Petroleum. |
| :---: | :---: | :---: | :---: |
|  | Bales. | Pounds. | Gallons. |
| 18 \% 8. | 3,214,032 | 1,491,405,331 | 241,078,718 |
| 1877. | 3,120,472 | 1,445,309,130 | 306,402,294 |
| 1878. | 3,591,745 | 1,607,533,511 | 334,872,513 |
| 13:9. | 3,442,741 | 1,6.8,372,8:3 | 3;5,002,972 |
| 1880. | 3,811,153 | 1,822,081,114 | 419,197,699 |
| 1881. | 4,549,743 | 2,190,088,772 | 894,112,403 |
| 1:83. | 3,894,701 | 1,589,975,931 | 538,239,228 |
| 1583. | 4,820,803 | 2,248,073,032 | 480,736, 208 |
| 1854, | 3,881,233 | 1,892,572,580 | 608,302,468 |
| 1885. | 3.689,569 | 1,891, P59, 472 | 568,106,520 |
| 1889. | 4,283,723 | 2,058,037,441 | 574,555,430 |
| $185 \%$ | 4,409,570 | 2,109,457,330 | 539,551,441 |
| 1888. | 4,096,017 | 2,264,180,826 | 574,952,309 |
| 1899. | 4,872,060 | 2,381,818,069 | 614,511,803 |
| 1810 +. . . . . . . . . . . . . . . . . . . . . | 5.020 .913 | 2,471,793,338 | 66;,825,953 |

$\frac{\text { Crude and refined, but not including reslduum. }}{}$

+ Approxlmate.
Thus the petroleum movement has also grown wonderiully, and yet, as illustrating the part played by
price in affecting the value of the shipments, it is well to note that though the ralue of tho petroleume exports for 1890 at $51 \frac{1}{\mathrm{z}}$ million dollars is much above the figures for most recent years, in 1877 it happened that the exports wero valued at 613 nillion dollars. So, too, in the caso of breadstuffs, as pointed out in a special article two weeks ngo. Notwithstanding the unprecedented shipments of corn, total breadstuffs exports for 1890 are only 154 million dollars, against 270 million dollars in 1881 and 288 million dollars in 1880 . The reason is, lower prices for both corn and wheat, and also greatly diminished exports of wheat. In view of this heary falling off in breadstuffs exports, the fact that total merchandise exports come so close to the heaviest ever reached is all the more gratifying. Exports of provisions and dairy products make a much better coniparison with the best of previous years than breadstuffs. Some of the items of the provisions shipments, as already remarked, excel all previous record. These slipments are largely controlled by the yield of corn, and as the corn crop, not only last year but the year before, was very abundant, the cumulative effects of that circumstance are reflected in the enlarged shipments of all meat products. As against 93 million dollars in 1888 and 104 million dollars in 1889, the valne of provisions and dairy exports in 1890 rose to over 135 million dollars. Nor is that all. The shipments of live stock-cattle, sheep and hogs-tell the same story. From $812,051,085$, the total of the same rose to $\$ 1 \%$,339,862 in 1889 and to $832,241,360$ in 1890. The following gives a comparison for a serious of years of the breadstuffs exports, the cotton exports, the petroleum exports and the provisions exports, with columns to show the total of these four great staples and the total of merehandise exports of all kinds. It will be obserred that of the increase of $11 \frac{1}{2}$ million dollars in the late year in total merchandise exports, $76 \frac{1}{2}$ million dollars ocenrred in the four staples, and this would be raised to $91 \frac{1}{2}$ millions if cattle, sheep and hogs were included.

| Fiscal Tear ouling June 30. |
| :---: |
| 1898. |
| 1 177. |
| 187\%. |
| 1573. |
| 1830. |
| 1891 |
| 1882. |
| 1893. |
| 1884. |
| 1585. |
| 1998. |
| 1887 |
| 1888 |
| 1959. |
| 1890 ${ }^{\circ}$. ...... |


| Brendstuff | Cotton. | Provistons and Dairy Products | I'c |
| :---: | :---: | :---: | :---: |
| 8 | 8 | \% |  |
| 131,181,553 | 182,659,248. | 02,325,308 | 32 |
| 117,809,478 | 171,118,508 | 118,574,418 | 61 |
| 181.7:7.811 | 180,031.481 | 121,815,137 | 46 |
| 210,53, 028 | 162,304,230 | 119.857,692 | 40 |
| 288,038,833 | 211,535,035 | 132,43*,201 | 38 |
| 270, 332,519 | 247,095,746 | 158,809,810 | 40 |
| 182,070,528 | 199,812,844 | 122,020,630 | 51 |
| 209,040,850 | 217,328,721 | 102, 217,119 | 41 |
| 182, $54.1,713$ | 107,015,204 | 114.338,788 | 47 |
| 160,8:0,821 | 201,962,458 | 107,83?,438 | 0 |
| 125.810.554 | 205,085.612 | 90.825, 219 | 50 |
| 105,703,062 | 208,222.037 | 02,783,298 | 46 |
| 127.101,697 | 223.010,780 | -3,058,080 | 47 |
| 123,878,881 | 237,775.270 | 101,122, 114 | 48 |
| 154,423.08 | 0,984, 2 | '135.357.230 |  |


| Iretroleum | $\begin{array}{c}\text { Total Four } \\ \text { Staples. }\end{array}$ | $\begin{array}{l}\text { Total all } \\ \text { Exporls. }\end{array}$ |
| :--- | :--- | :--- |
|  | $\$$ | $\$$ |


$32,015,788 \quad 410,081,911 \quad 510,384,871$ 61,782,438 $489,203,816 \mid 602,475,020$ $48,574,974,533,229,438,691,985.768$ $40,505,219,532,832,719,710,490,441$ $30,218,025,688,879,504,835,638,858$ $40,315,609,715,153,714 \times 02,375,318$ | $51 . 亡 82,706$ | $555,738,406$ | $750,542,257$ |
| :--- | :--- | :--- | :--- | :--- | :--- | $41,013,070,609,49 \mathrm{P}, 769$ है23, 838,400 $47,103,2$ 18, $521,010,053$ 740,513,609 | $47,103,218$, | $521,016,035$ | $740,513,609$ |
| :--- | :--- | :--- |
| $50,257,087$ |  |  |
| $510,023,682$ | $742,180,755$ |  |

 $50,192,811$
$46,821,915$
$411,757,280$
$511,505,830$
$718,18,211$ $48,81,915$ (11,598,830 $16,183,211$ $47,02,709$
$49,918,677$
$515,088,052$
$742,401,375$


- Figures for 1890 subject to slight corrections.

I Including erude and reflined, and also residuum.
With reference to the trade balance, we have stated that for 1890 this was much better than in other recent years; in fact, against an excess of merchandise exports of $68 \frac{1}{2}$ millions in the late year there had been in the year preceding an excess of imports in the sum of $2 \frac{3}{3}$ million dollars and in 1888 an excess of imports of 28 million dollars. As a consequence the net gold exports for 1890 were only about $4 \frac{1}{3}$ million dollars, while in 1859 they had been almost 50 million dollars. But we also sent out less silver net- 12 za millions, against 18 millions. Taking gold, merchandise and silver together, we have for 1890 an excess of exports of 88. $.746,557$, agaiust an excess of exports for 1889 of $864,948,183$, being a difference in fayor of the late year,
as compared with the year preeeding, of 203 million dollars. It may seem strange that with tho better results for 1890 we shonld now be exporting gold so freely. But there is such a variety of influenees that affect the gold current, aside from the state of the trado balance, that very littlo can be predicated on the latter alone. Moreover, eren an excess of $85 \frac{9}{9}$ millions is not sufficient to cover our yearly indebtedness to the outsido world for interest, freights, trarelers' eredits, \&e. ; such indebted ness is usually figured at 120 millions a year, and we gave reasons last year for thinking it might be much heavier. Of course the difference between 120 millions (or whatever the annual indebtedness may be) and the $85 \frac{3}{3}$ millions balance is probably represented by additional European investments here ; still, it is not well to ignore the fact that even on the ordinary trade conditions gold might go out as a natural operation. Finally, though for most of the months of the late year the comparison of the merchandise movement with the corresponding months of the year preceding was favorable, for June, the last month, it was, owing to the heavy merchandise imports, decidedly unfavorable, there being an excess of merehandise imports in the large sum of $22 \frac{1}{3}$ million dollars, against less than 13 million dollars in June of the ycar preceding. Below we give the gold and silver imports and exports for each fiseal year since $18 \% 0$.

| $\begin{gathered} \text { Year } \\ \text { ending } \\ \text { Juneso. } \end{gathered}$ | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | E.ccess of Imports or Exports. | Exports. | Imports. | Excess o! Exporta: |
|  | 66,689,203 | 6,883,531 | Exp. 50,802,817 | 81,755,780 | 14,389,463 | $\frac{8}{17,380,317}$ |
| 18\%2 | 49,518,760 | 8,717,4:8 | Exp. 40,831,302 | 30,323,774 | 5,023,231 | 25,302,543 |
| 1873. | $41.459,715$ | 8,652,417 | EE5p. 36,171,268 | 39,751,659 | 12,708,400 | 26,953,860 |
| 187 | 81.042,420 | 19,573,137 | Exp. 14.539,233 | 32,587.985 | 8,051,769 | $23,635,018$ |
| 1875. | 68,930,977 | 13,693,703 | Exp. 53,281,181 | 25,151,165 | 7,803,824 | 17,947,241 |
| 1878. | 81,177,050 | 7,692,709 | Exp. 23,181,311 | 23,829,252 | 7,013,072 | 17,335,280 |
| 18 \% | 26,590,37 | 20,246,234 | Exp. 814.140 | 28,571,883 | 14,523,180 | 15,043,683 |
| 1878. | 0,201,455 | 13,330,215 | Imp. 4,125,760 | 24,535,470 | 16,491,009 | 8,044,571 |
| $18 \%$ | 4,587,614 | 5,6:1,918 | Imp. 1,037,334 | 20,409,8:7 | 14,871,052 | 5,739,775 |
| 1880. | 8.639,025 | 811,758,396 | Imp. 77,119,371 | 18,503,871 | 12,275,814 | 1,227,980 |
| 1881. | 2,505,132 | 100,031,250 | Imp. $97, \downarrow 66,127$ | 16,811,715 | 10,54, 238 | 6,297,477 |
| 1882 | 82,537,830 | 31,877,081 | Imp. 1,7i0,174 | 16,429,569 | 8,045,336 | 8,734,263 |
| 1883. | 11,000,888 | 17,731,149 | Imp. 6,133,261 | 20.219,445 | 10,755,212 | 0,464,203 |
| 1891. | 41,081,057 | 22,831,817 | Exp. 18,250,810 | 20,051,426 | 14,504, 915 | 11,458,481 |
| 18 | 8,477,802 | 20,691,608 | Imp. 18,218,8) ${ }^{\prime}$ | 83,753,633 | 16,550,627 | 17,8u3,006 |
| 18 S6. | 42,052,191 | 20, 743,310 | Exp. 22,208,9 ${ }^{2}$ | 29,511,218 | 17,850,307 | 11,000,912 |
| 1887. | 8,701,187 | 42,010,801 | Imp. 33,200,411 | 36,203,534 | 17,940,10: | 9,038,313 |
| 1888. | 18.37ヶ,2.31 | 48.031,817 | Imp. 25,559,083 | 28,037,049 | 15,403,069 | 12,631,280 |
| 1889. | 59,052,285 | 10,231,858 | Exp. 40,697,427 | 36,639,248 | 18,6:8,215 | 18,011,039 |
| 1830. | 17,274.491 | 12,916,292 | Exp. $4,358,190$ | 31.834.711 | 21,036,857 | 12,989,034 |

We would call attention to the very large gross imports of silver in the late fiscal year, amounting to almost 22 million dollars, or more than in any other year given. Of course considerable Mexican silver comes in every year to be exported, but the increase of $3 \frac{1}{3}$ million dollars, as compared with 1889 , and $6 \frac{1}{2}$ millions compared with 1888 , is chiefly due to the silver speculation of May and June, based on the action of Congress with regard to the metal, and which had the effect for the time being not only of checking exports, but of bringing in much silver from London.

TIE RAILROAD SYSTEM OF THE UNITED STATES.
In presenting his statistics of United States railroads, Mr. Poor is unfortunate in the length of time which always elapses between tho periods covered by his returns and the date of their publication. This is true, whether we consider the exhibits of individual roads or the statistics for the United States railroad system as a whole. The Manual is issued this time nearly a month earlier than usual, and yet the reports are only brought down to December 31, 1859, and in a large number of cases only to June 30,1889 , thirtee $:$
months ago. The fault is not Mr. Poor's of course. It is to a large exient inherent in the nature of the work. He aims to give the results for the fiscal years of the several companies, and as these vary, the date of the latest necessarily controls the time of issue of the book; moreover, a few tardy returns delay the getting ont of the whole work. But Mr. Poor continues to retain his advantage over the Inter-State Commerce Commission, as the latter has not yet furnished statistics for the year ended June 30, 1889.
On account of the differences in the fiscal years of the separate companies, the comparison furnished by the statistical summary for the country has necessarily been inexact. Nominally representing the calendar year, the statistics did not cover any uniform date-for one company they might be to the end of March, for another to the end of December. The present year there has been a further circumstance to impair the results, and one to which Mr. Poor refers. Quite a good many companies, as our readers know, have changed the time of the ending of their fiscal years to correspond with the year of the Inter-State Commerce Commission. Such companies, in reporting for a period of twelve months, covered over again a part of the year included in their previous report. As Mr. Poor puts it, "the year covered by the statements "of such companies overlaps for some months "the statement of 1888 ; and therefore the 1889 "summary does not reflect the full extent of the "improvement in railroad earnings that has taken "place." But this changing of the fiscal years, though a present disadvantage, should in the end prove beneficial, as with such a large number of companies closing their fiscal year on June 30 it should after a while be possible to issue the Manual earlier, besides giving greater uniformity and therefore greater value to the statistical summary.

These remarks are necessary because it is evident at a glance that the full improvement in railroad results which occurred during the calendar year 1889 is not reflected in Mr. Poor's summary. He reports an increase for 1889 of $\$ 43,480,326$ in gross earnings and of $\$ 20,653,935$ in net earnings, as compared with the year before, the extent of road covered in 1889 being 152, 745 miles. But in the Chronicle of February 22 we gave a full detailed statement covering 120,416 milcs (including a few Canadian and Mexican roads), and there the ircrease was $\$ 42,865,026$ in gross earnings, while the increase in net was $\$ 32,459,434$, though Mr. Poor's figures make the increase for the whole country only $\% 2,653,935$, which is surprisingly small. Our statement was issued nearly six months ago, or soon after the close of the calendar year, and was particularly useful in showing comparative results between 1889 and 1888, as all the figures were for an even and uniform period in both years. In reviewing his tables of earnings Mr. Poor says the "South fails to show any gain of consequence." But, as a matter of fact, it has been rather notable that -growth due to development has been nowhere more conspicuous than in the South, as our compilations of earnings have shown mouth after month. To refer again to the statement in our issue of February 22d, the results on 31 prominent Southern roads for the calendar years 1889 and 1888 were $\$ 77,382,833$ gross earnings in 1889, against only \&68,856,214 in 1888, being an increase of over $8 \frac{1}{2}$ million dollars, or $12 \frac{1}{2}$ per cent. There was no other group of roads which showed so large a ratio of
improvement in gross earnings. The same 31 roads had net of $\$ 25,960,970$, against $\$ 22,438,347$, the increase being $3 \frac{1}{2}$ million dollars, or nearly 16 per cent.

The general figures in Poors' Manual are nseful, however, in calling attention to the magnitude of the railroad industry in the United States and of everything connected with it. The aggregate gross earnings on the 152,745 miles of road for which returns are given are slightly in excess of a thousand million dol-lars-in exact figures, $\$ 1,003,736,596$. This is certainly an imposing total, and one which must without further comment give an idea of the importance of the railroad system. The public revenue of the United States in the late fiscal year was the largest since 1882, and yet amounted to only 402 million dollars, and with an addition of 150 per cent to this amount, or say 603 millions, we should have only 1,005 millions, showing that these railroad earnings are about 150 per cent greater than the whole United States revenue, instead of being only 50 per cent greater as stated by Mr. Poor.
If gross earnings are large at 1,003 millions, total stock and debt are of still more striking proportions. Stock is reported at 4,495 millions, funded debt at 4,828 millions and unfunded debt at $35 \%$ millions, mak$i_{\text {ng }}$ altogether 9,680 millions, which would be further increased to 9,931 millions by adding on the $251 \mathrm{mil}^{-}$ lions of current liabilities-in other words, we have a total of stock and debt close to 10,000 million dollars. When we come to the figures representing the traffic movement, the totals are simply marvelous- 11,965 million passengers carried one mile and 68,604 million tons of freight moved one mile. As compared with the corrected totals for 1888 these results show a gain of 3,181 million ton miles, or just about 5 per cent.
The total tonnage movement has steadily increased year by year ever since Mr. Poor began compiling the totals, being 39,302 millions for $1882,44,064$ millions for $1883,44,725$ millions for $1884,49,151$ millions for 1885, 52,802 millions for $1886,61,561$ milions for 1887, 65,423 millions for 1888 and 68,604 millions for 1889. While the volume of the movement has thus been steadily expanding, the average rate received has just as steadily decreased, there being a further trifling decline in 1889, notwithstanding the improved rate situation in the West. In 1883 this average stood at $1 \cdot 236$ cent per ton per mile, while now for 1889 it is 0.976 cent. The average on passengers is also lower than in any other year, being $2 \cdot 17$ cents, against 2.42 cents in 1883, though in this case the decline has not been uninterrupted, but attended with variations up and down from year to year.

## IMPORTS AND EXPORTS FOR JUNE AND

 THE FISCAL YEAR ENDING JUNE 30.The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for the month of June, 1890 and 1889, and for the six and twelve months ending June 30, 1890, and 1889, as follows:
merchandibe.

Exoess of exporte over Imports
1888.-Exports-Gold-Dom.

$$
\begin{array}{r}
\text { Forelgn } \\
\text { Total....... } \\
\text { 8ilver-Doin.. } \\
\text { Foreign } \\
\text { Total........ }
\end{array}
$$

Total.......

Imports-Gold | $\$ 858,665$ |  |
| :--- | ---: | ---: |
|  |  |

Total. Excess of exportnover Imports $\$ 19,281,630|\$ 47,967,672|$| $\$ 67,678,460$ |
| :---: | :---: | :---: | :---: | TOTAL MERCHANOIGE AND COIN AND BDLLLON.


MPOETS AND EXPORTB BT PRINCIPAL CUSTOMS DISTBICTA.

| Customs DiETRICT8 AND PORT8. | JUNE | 1890. | IMPORTS. |  | ExPORTS. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 12 months ending Jun 80. |  | 12 months snilne June 90. |  |
|  | ppor | Expo | 1890. | 1889. | 189 | 1888. |
|  | $079,720$ | $4.704,638$ | $140,203$ | $15,223.844$ | $73,083,693$ | $50,811,682$ |
| $\begin{aligned} & \text { Bosto \& Ch } \\ & \text { loo', } \end{aligned}$ |  |  |  |  |  |  |
| Bntalock, | 538.21 | 294 | 5,753.014 | 6,774.544 | 505.170 | 131.058 |
| Champl'u, N . | 388.301 | 210.597 | 3.745,748 | 3,404,583, | 1,650,718 | 1,673.038 |
| Charlest' C , | 1,214,416 | 149.078 288,068 | 13,548,644 | 18,094.608 | 13,797,751 | 433 |
| Cinminnatio | 233,641 |  | 2.252,710 | 2.323,638 |  |  |
| Detrolt, Mich. | 255,241 | 304.48\% | 3,126,094 | 3,002,557 | 0.8165,97\% | ¢,9771.887 |
| Dnluth, Minn | 8.876 | 284.424 | 912430 | 65, 581 | 2,815.315 | 1,121,720 |
| Gaivest'n Tex | 17.384 | 48,973 | 415.742 | 72.465 | 24.448.831 | 15,576,192 |
| Minn'kee, Mis | 78.672 85.686 |  | - 1.155 .717 | \%28,047 | 36.448 1.510 .683 | 64,012 |
| Moblle Mlan | 8.6 | 147,061 | 1.138.583 | 9125,320 | 1,310,683 | 213,557 |
| New | 1.158.140 | 2,082,490 | 14.771.881 | 14.492,4>0 | 108,123,891 | 83.828,478 |
| Now Yurk, ${ }^{\text {N }}$ | 49,722,816 | 29,058,041 | 516.361,403 | 472.153.507 | 949,051.791 | 319,832.553 |
| Nlagara, N.Y | 87.185 | +5.229 | 8,979,170 | 4.455.772 | +83,065 | +07.577 |
| Nori'k,sc., Va. | 12,640 | 77.402 | 88.044 | 130.640 | 14.247, 77 | 13,811.847 |
| reg |  |  | 805.089 | 117.591 | 1,409,955 | 1,745,753 |
| Onwega'le N | 1\%2,208 |  | 1.671.837 | 2.071 .823 | 2,450,483 | 1,485,042 |
| Oawego N.Y. | 5,760.487 |  | $\begin{array}{r} 4.041,959 \\ 53.038,915 \end{array}$ | $\begin{gathered} 480268 \\ 48.524602 \end{gathered}$ | 1.442.40y | 9.189.291 |
| Portiand, Me.: | 38,428 | 2,07,013 | 6\%2.034 | 908.841 | 37,410,083 | $\begin{array}{r} 24,774.811 \\ 3,240,3 \theta 8 \end{array}$ |
| 8 St Louls, Mu. ${ }^{*}$ | 241.857 |  | 3,087, 811 | 2.788.374 |  |  |
| 8 8an Dlego, Cal. | 64.745 | ) | 197.297 | 314,014 | 9 | 1 |
| Eavannah, Ga | 4,0 29.60 | 2,245, 024 | 48.751.223 | $48.425,760$ <br> 379,981 | 30.870.091, | $\begin{aligned} & \mathbf{3 7 , 0 7 3 , 3 7 0} \\ & 17.805,454 \end{aligned}$ |
|  | 582,913 | 229.014 | 8,095,172 | 0.885,704 | 2108,257 | 1,8*3.452 |
| Wllamette, Or | 122,690 | 114,870 | 998,514 | 1,262,843 | 3.871,075 | 4.859.517 |
| Whml'g'n, N.C |  | 204,238 | 137,061 | 155,144 | 6,934,720 | 0,738,788 |
| Totals, (inoluding all oth'r Dists.) | 75,462.408 | 97,786 | 385,855 | ,131. | 857,856,159 | 8.301. |

Cl. Cin. Chiloade.
Cl. Do
Do L. Clov. \& Puphath... Clov. \& PlUshurg...
Culum. \& Greour., ptid
Col, Hook. Val. \& Toi. Col, Hook. Val. \& Toi.
Helaware \& 1 Iudsoll Delaware \& IIndson.
Do. Lack. de Wentern Del. Lack. de Wentern
Den. \& Ho Grande...

$$
{ }^{10} \mathrm{Di}
$$

$$
\begin{aligned}
& \text { QD } \\
& \text { E. }
\end{aligned}
$$

$$
\begin{gathered}
\text { Dul. 8. 8h. \& At....". } \\
\text { Do pref } \\
\text { E.Tenn. Va. \& Qa. Ry. } \\
\text { Do 1at pref. } \\
\text { Do 2d prei. } \\
\text { Fvansv. \& Terre II.. }
\end{gathered}
$$

Romaining in warehonge June 30, 1889 ........................... \$37.150.312

- Interior porta to. which merohandiso oan be transported withoot
eppraisement, under act of Juve 10, 1880.
the etatistice of exports to adjacent forelga territury hy raflroad oare and other land vehioles.


## REVIEW OF PRICES IN JULY-STOCKS GOVVRNMENT BONDS AND FOREIGN EXCHANGE.

The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the mionth of July, 1890.

> RAILROAD AND MIGOELLANEOUS STOCKS.

## Railroads.

Jow. Hioh.
Atchany de Sus........
Atlantic \& Pacitio...
 Brookyn Elevated
Bur. R. \& Pitts...
Canadian l'actilo..
Canada Southern.
Contral of N.Jersey. Ceatral Pacitio.......
Do do ist pref.

- Unlifted
 Chicaro \& Allon..... $\begin{array}{ccc}\text { Chic. Burl. \& Quinoy. } & 10319 & 10738 \\ \text { Chio. \& East III...... } & 4131 & 464 \\ \text { Do } & 988 & 95\end{array}$ Do pref.:
Chio. Mil. \& 8t. Pail.
Do Chio. Mil \& 8t. Manl.
Do Mret..


##  <br> 

## [From our own correspouipat.]

Losdon, Saturday, July 19, 1890.
The money market has not been quite so stringent this week. It is true that the outside market has had to renew previous loans obtained from the Bank of England, but it has not had to obtain fresh loans to any amount worth speaking of. In the outside market the rate of interest has not been higher than $41 / 2$ per cent, sometimes being about 4 per cent. The
count rate, too, has given way. It opened on Monday at $41 / 4$ per cent, then fell to $4 \frac{1}{6}$ per cent, and at one time on Thursdar was as low as $37 / \mathrm{s}$ per cent. But after the issue of the Bank return on Thursday afternoon it rose once more to 4 per cent. The Bunk of England, however, persisted in charging all but its regular customers $41 / 2$ per cent for disconnts and 5 per cent for loans. At the Stock Exchange settlement, which began on Monday and ended on Wednesday, the rate charged by bankers was 5 per cent. Within the Stock Exchange the carrying-orer rates were stiffer than last time.
There is much speculation in the city as to whether an arrangement has not been arrived at between the Bank of England and the six great banks to keep up the value of money. "Other deposits" at the Bank of England, in which are in--cluded the bankers' balances, now exceed 29 millions sterling, very nearly as large as they were at this time last year. But at this time last ycar day-to-day money could be obtained in any amount at from $3 / 4$ to 1 per cent, whereas now 4 and sometimes $43 / 2$ per cent has to be paid. The inference of the city is that there is a combination of some kind between the Bank of England and the six other great hanks, in accordance with which the latter keep unusually large balances at the Bank, but whether they are paid anything for doing so, or what kind of consideration they receive, cannot he discovered. Indeed, it is not admitted at all by the Bank of England or by the other banks that an understanding exists. Meantime the shipments of gold from New York are encouraging the hope that the stringency is nearly over; that enough of the metal will be received to enable us to face the autumn without grave apprebension; but on the other hand there are revived rumors that very large exports of gold will take place to the River Plate.
The passage of the silver bill has caused, as was to be expected, a sharp rise in the price of silver. But the amount of business doing here is very small. This market so completely follows the lead of New York that brokers do not venture to make a quotation until the opening price in New York is telegraphed. For the time being India is not buying, and the Indian exchanges, though they are advancing, are not advancing as rapidly as the price of silver. The price of the silver is now 50 d . per ounce. In May of last year the price was as low as $4115-16 \mathrm{~d}$. per ounce. Shortly afterwards the British mint began buying on an unusually large scale, and there was also a good deal of speculation by American operators, when the price advanced to over 44d. But at the beginning of this year it fell again, and in February was as low as 4338 d . per ounce. Since February, that is, five months, the rise, it will be seen, has been as much as $65 / \mathrm{d}$. per ounce, or about 15 per cent. In March last, when the Indian Finance Minister introduced his budget, he estimated that the India Council would be able to sell their bills in London at $1 \mathrm{~s} .41 / 2 \mathrm{~d}$. per rupee. On Wednesday of this week the Council obtained 1 s . $71 / 4 \mathrm{~d}$. per rupee, a rise of 23 d d. per rupee, or over 10 per cent. Indian
rupee naper has advanced more rapidly. The four rupee paper has advanced more rapidly. The four per cents fluctuated last year between 66 and 70 . This week they have
been as high as 8 ?, which, if we take the middle price last year, been as high as 82 , which, if we take the middle price last year, shows a rise of about 14, or over 20 per cent. Other silver securities hare likewise risen, but not in anything like the proportion of Indian rupee paper.
The fortnightly gettlement on the Stock Exchange here, which began on Monday and ended on Wednesday, passed off more amoothly than had been expected. The account to be settled covered ninetcen days, and the fall in almost all securities had been very considerable. It was feared, therefore, that there might be several failures. As a matter of fact, only two failures took place, and they were small ones. It is understood, however, that other members of the Stock Exchange were in difficulties, but received the assistance they
required. As already stated, the rate charged by the banks to the Stock Exchange was 5 per cent, which was somewhat less than had been expected. Doubtless, the banks did not deem it aafe to exact the rery highest rates they could obtain. Some of the banka called in loans for the third time in succession, and at one time on Monday there was a difficulty in obtaining
all the accommodation that was required. In the end all the accommodation that was required. In the cnd, however, it was found that members of the Stock Exchange
had over-provided themselves with funds, and rates declined had over-provided themselves with funds, and rates declined. Inside the Stock Exchange rates were generally higher than at the last settlement. They wore especially stiff in the American department, where about 7 per cent was in most
cases charged.

A somewhat better feeling prevails on the Stock Exchange this week, but there is as little inclination as ever to engage in fresh business. On one side is the fact that the speculative accounts for the rise in all markets have been reduced, and that a bear account in sereral cases has been opened. Money also is somewhat easier, and the shipments of gold from New York inspire the hope that the worst of the stringency is over. But on the other hand the banks are not yet inclined to lend liberally, and are warning their customers that it will bs well not to commit themselves hearily. Moreover, on the River Plate, the situation there is very critical, and at any moment accidents may occur which may have a seriousinfluence upon our market. Further, the Egyptian Daira Conversion, which is announced this week, has given much dissatisfaction to holders; and, lastly, the state of the Balkan Peninsula continues to inspire apprebension. All markets, therefore, are exceedingly inactive, and none more so than the American. Brokers, indeed, report that the purchase or sale of a few hundred shares materially affects quotations.
At Montevideo this week gold has risen to a premium, and in Bucnos Ayres the premium is atill 200 per cent. When the negotiations for a loan between the Argentine Government and the London Syndicate failed the Argentine Government asked authority from Congress to issue notes to the extent of 100 million dollars, and the authority has been given. According to the newspaper telegrams the notes are to be employed to pay off cedulas, but according to private advices receired by bankers here that is a mistake. They are to be secured by a mortgage on the public lands of the Republic, and though they are not legal tender are to be really issued to supply currency. Fearing a run, the banks in the Republic have been hoarding notes, though they are so greatly depreciated, and in consequence currency is exceedingly scarce. Therefore the Government thinks it is necessary to issue further notes. The best informed, however, doubt whether the notes will be received, and indeed they are skeptical whether they will be issued. According to them the object of the Government is to prove to the great London Syndicate that it can do without their help by issuing more paper, hoping thereby to induce the Syndicate to accept its own terms. And this opinion appears to be corroborated by the fact that negotiations for a loan have again begun. The best-informed fear that most of the banks will be obliged to close their doors.
The prospectus of the Egyptian Daira Cunversion is issued this week. Holders of the old bonds are given only ten days to decide whether they will convert or not. If they do not they will be paid off at the rate of £85 for the old bonds, of the nominal value of $£ 100$. If they do, they will get a new bond of the nominal value of $£ 85$ in exchange for the old bond of the nominal value of $£ 100$, the interest to be 4 per cent. To provide money for paying off all those who will not convert, subscriptions are invited at the issue price of $991 / 4$ for 4 per cent bonds of the nominal value of $£ 100$. The general impression is that very few indeed will convert, and that consequently the syndicate which is bringing out the loan will have to take it up almost altogether. The time certainly is very unfavorable, and if it be true, as alleged, that Messrs. Rothschild are actively hostile, that greatly diminishes the chances of success.
The dividends declared by the joint-stock banks all over the country for the first half of the year show that those institutions did very well during the period. In no case is the dividend less, but, generally speaking, either the same dividends as at thiz time last year are paid, and larger balances are carrien forward to the new half-year, or better dividends are distributed. In some instances, notably the London \& Westminster, the profits are larger than in any previous half-year. Only five railway dividends have yet been declared. Of these two are the same as twelve months ago, two are hetter, and one is worse, It will be seen that in most cases increased expenses have counterbalanced allgmented earnings. The railway traffic returns continue very satisfactory, and generally the state of trade is good.
The wheat market is quiet at a slight advance over last week. The weather has greatly improved, and the prospects of the crops are therefore better.
Messrs. Pixley \& Abell write as follows:
Gold.-There is a large amount of gold on the way from New York. sinall demand for Indla and other quarters. The Indian prico for fing
gold been purchased by tho Bank during the woek and 266,000 , sold, of


The rates for money have been as follows:


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

| Rates of Jnterest at | Juty 18. |  | Juty 11, |  | July 4. |  | June 27. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Marker | Bank Rato. | Open Morket | Bank Rate. | Open Markel | Bank Rate. | Open Market |
| Parla | 3 | 2\% | 5 | 236 | 3 | 2\%/8 | 3 | 8 |
| Barlin | 4 | 91/4 | 4 | 3 | 4 | 3\% | 1 | 3\% |
| Frankfort | 4 | 8\% | 4 | \$1/4 | 4 | 33\% | 4 | 8\%8 |
| Hamburg . | 4 | 81/8 | 4 | 8 | 1 | 9314 | 4 | 3\% |
| Ambigrdsm. | 236 | 23/1 | 236 | 23/6 | 236 | 21/2 | 236 | 23/2 |
| Brussels | 3 | 2\% | 3 | 23\% | , | 238 | 3 | 234 |
| Madrid.. | 4 | 1 | 1 |  | 4 | 4 | 4 | 4 |
| Vienna. | 4 | 3\% | 4 | 84 | 4 | 556 | 4 | 836 |
| 8t. l'etersburg. | 516 | 5 | 63/6 | 51/2 | 51/2 | 51/3 | 51/2 | 51/2 |
| Oopenhusen.... | 346 | 814 | 31.6 | 84 | 81/3 | 34, | 31/9 | 83/2 |

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

| Crreulat |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Pablic deposits | $\begin{array}{r} 23,275,315 \\ 214, ~ 811 \end{array}$ | $25,346,355$ | $21,883.820$ | $25,123,000$ |
| Other deposits. | 29,010,677 | 29,020,090 | 27,416,378 | 27,751,600 |
| Government securitles | 14,903,257 | 10,714,928 | 18,254,047 | 17,100,081 |
| Other securtiles. | 21.857.017 | 20,451,735 | 10,120,269 | 10,530,022 |
| leeerve. | 11,076,159 | 13,603,124 | 12,631,562 | 18,017,323 |
| Colu and bullion. | 20,501,474 | 22,509,459 | 21,315,402 | 22,421,313 |
| Irop. assets to liabilitles.per ct. | 347/6 | 38 | s9 5-16 | 10\%/6 |
| Yonk rate..................per et. | 4 | 24 | 236 | 8 |
| Cousols. | $008-10$ | 98\% | 10036 | 101 9-16 |

learins-IInse returas......... $179,854,000 \quad 104,203,000 \quad 140,408,000 \quad 136,351,000$
The following shows the imports of cereal produce into the United Kingdon during the first forty-fire weeks of the season compared with previous seasons:

## mPorts



Supplies av September 1):

## 1):

 ales of home-grown.42,416,490

Total.
105,796,157 1899-90.

1888-89.

## Commuctial ind $3 x$ iscclturous 3 tews

National Banks. - The following national banks have recently been organized :
4,171-Tun Iron City Natlonal Baak of Llann, Texas. Capltal, $\$ 60,000$. W. T. Moore, Jr., Presilenl; C. C. McCluer, Cashrer.

4,372- The Union Nilloual Bank of Grand Forks, North Dakota. Capital, $\$ 100,000$. L. B. Richardson, President; Siduey Clarke, Cashter.
1,373-The First Natlonal Bank of King Citr, Missourl. Capltal, \$50, 000. Joseph H. Ward, Prealdent; Georgo Ward, Casbler. 4,371-The Butler County National Bank of Butter, Pa. Capttal, $\$ 100$,
4,375-The National Bank of Commerce of Eeattle, Washington. Capltal. $\$ 100,000$. Richaril Holyoke, President; R. R. spencer cashier.
4,3, 6 -The Firat Natlonal Bank of Clarter Oak, Iowa. Capltal, \$50,-4,377-The First Natlonal Bank of Gastonta, N. C. Capltal, $\$ 50,000$. J. 1F. Cralg, Prealdent; L. L. Jenkins, Cashiter.

4,378-The Cltizens' Natlonal Bank of Masm, Texas. Capltal, \$50, 000. J. A. Hoerster, President; F, W. Henderson, Cashier.

4,379-The Waxahsehle Natlonal Bank, Waxahachle, Texar. Capitnl $\$ 100,000$. M. B. Templetou, President; 1I. W. Trippet, Cashier
4,380-The National Bank of Chester, Vermont. Capital, $\$ 50,000$. Frederle P. Mather, President;' B. A. I'ark, Cashter.
4,381-The Inter-State Natlonal Bank of Kansas City, Kan. Capltal $\$ 1,000,000$. J.J. Squier, President; N. W. $8 t$. Clalr, Cabluer.
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 $\$ 10,449,982$, against $\$ 11,980,166$ the preceding week and $\$ 11,091,394$ two weeks previons. The exports for the week ended July 29 amounted to $\$ 6,616,256$, against $\$ 6,025,670$ last week and $\$ 5,396,792$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) July 24 and for the week ending (for general merchandise) July 25 ; also totals since the beginning of the first week in January.

FOREIGN IMPORTB AT NEW YORK.

| For Treek. | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Drs Goods Gen'l mer'alse. . | $\begin{aligned} & \$ 3,070,074 \\ & 7,016,223 \end{aligned}$ | $\$ 3,068, \times 24$ | $\begin{array}{r} \$ 3,277,427 \\ 7,350,998 \end{array}$ | $\begin{array}{r} \$ 3,209,838 \\ 7,241,144 \end{array}$ |
| Total....... | \$10,086,297 | \$9,743,583 | \$10,638,425 | \$10,449,982 |
| Dry Goods. ${ }_{\text {Geu'l mer }}$ | \$70,774,662 | \$75,7ヶ8,833 | \$78,841,195 212,581,274 | \$91,571,767 |
| Total 30 week8. | \$272,498,542 | \$276,514,391 | \$201,422,469 | \$313,402,499 |

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 July 29 and from January, 1 to date: EXPORTS FROM NEW YORK FOR TIE WEEK.

|  | 1887. | 1888. | 1889. | 1890 |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{l}\text { For the wrek... } \\ \text { Prev. reported }\end{array}$ | $\begin{array}{c}\$ 7.340,027 \\ 168,415,923\end{array}$ | $\frac{\$ 5,2 \% 9,445}{\$ 52,635,696}$ | $189,903,720$ | $\$ 6,475$ |
| $186,155,463$ |  |  |  |  | | Frev. reported. | $168,415,923$ | $162,635,696$ | $109,906,475$ | $186,155,463$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Tatal, 30 weeks $\$ 175,755,950 \$ 167,915,141 \$ 195,800,195$ \$192, 901,719

The following table shows the exports and imports of specie at the port of New York for the week ending July 20 and since January 1, 1890, and for the corresponding periods in 1889 and 1888:

EXPORTS AND IMPORTS OF SPECIS AT NEW TORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | Since Jan. 1. | Weeck, | Since Jan. 1. |
| Gren | \$915, 215 | \$3,242,035 | \$1,867 | \$181.546 |
| Franee. ${ }_{\text {German }}$ |  | 2,272,835 |  | ,2990,066 |
| Weat fud | 11,000 | 2,359,783 | 167,940 | 1,312,564 |
| Mexica. | - 3,305 | 1,271,431 | 5,820 | 107,971 |
| All other countr |  | 123,225 | 16,714 | 393,202 |
| Total 1890 | \$929,520 | 89,083,114 | \$195,317 | \$5,419,329 |
| Total 1889 | 278,630 | 45.971 .468 18.596450 | 198.878 | 4,477,980 |


| Silber. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Treek. | Since Jon. 1. | Week. | Since Jan. 1 |
| Great | \$1,448,841 | $\begin{array}{r} \$ 10,023,538 \\ 284,0.5 \end{array}$ |  | \$1,467,906 |
| Germany |  |  |  | 542,617 |
| West ludie |  | ${ }_{22.612}$ | 12,946 | 285, ${ }^{2834}$ |
|  |  | 168,818 |  | 178.260 544,383 |
| 1 otber conntri |  |  |  |  |
| $\stackrel{4}{\sim}$ Totai 1890. | \$1,448,841 | \$11,436,581 | \$99,487 | $\begin{array}{r} \$ 3,373,202 \\ 895,502 \end{array}$ |
| Totai 1889...... | 606,914 235,384 | 11,313,120 | 20,700 | 1,133,253 |

Of the above imports for the week in $1890 \$ 3,208$ were American gold coin and $\$ 3,334$ American silver coin. Of the exports during the same time $\$ 14,305$ were American gold coin.
-The Old Colony Trust Company of Boston, which was incorporated under Massachusetts laws this year, is modeled closely after the great New York trust companies. A surplus of $\$ 500,000$ was paid in, in addition to the capital of $\$ 1,000,000$, and the stockholders are personally liable for $\$ 1,000,000$ more, making this the strongest trust company in Boston. The list of directors and of stockholders is one of the best ever obtained for any Massachusetts corporation. The company has begun operations under auspicious circumstances, and expects to do a large New York business, as its management will make it especially desirable as agent in all financial transactions for companies having husiness to be done in Boston. The card of the Old Colony may be found in our advertising columns among the trust companies.
11 -Parties looking for a list of August investments will not fail to notice the one of Messrs. S. A. Kean \& Co, of this city and Chicago, in to-day's Chronicle.
-General C. T. Christiansen, for many Years connected with Me6srs. Drexel, Morgan \& Co., of New York, has been elected President of the Brooklyn Trust Company. This company is one of the leading financial institutions of Brooklyn, and the selection of General Christiansen as its President is an excellent one.

- The Norfolk \& Western RR. Co. have issued a very neat map of the mineral territory tributary to the road, and which will be developed by the new branches and extensions. The resources of the section of country are admirably shown by this map.

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

| Date. | Receipls. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ooin Oerl's. | Ourrency |
|  | $2,312,065$ | , \$, 376,195 | 162,532,172 ${ }_{\text {\$ }}^{\text {¢ }}$ | 9,531,446 |  |
| J 28 | 2,795,528 | 2,963,438 | 162,072,220 | 9,786,990 | 6,809,63: |
| 48 <br> 1 | 2,627,159 | 3,633,467 | 162,021,014 | 8,889,249 | 6,752,278 |
| " 30 | 5,065,025 | 2,188,555 | 162,024,368 | 11,557,882 | 6,956,761 |
| " 31 | $2,900,640$ $6,621,243$ | 2,911,007 | 161,998,284 | 11,540.961 | 6,989,399 |
| Aug. 1 | 6,621,243 | 1,973,646 | 162,003,878 | 16,065,280 | 7,107,083 |
| Total .. | 22,321,660 | 23,046,308 |  |  |  |

City RailroadiSecurities-Brokers' Quotations,

| Atlantio Av., B'klyn.8t'k. Gen. M-69, 190 ...AㅇO |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B1'ckersid \&ulti-stz |  | 27 | Elikhth Avo... |  |  |
| 1 lat mort | 12 | 118 | Elghthav.-Scrip, 88, |  |  |
| Brdway chthavo-stk | 10 | 217 | 42 d \& Or'na St. F'ry-8tk. |  |  |
|  |  |  | st mor |  |  |
|  |  |  |  |  |  |
| 2 nd os, inc , as rent., 05. | ${ }^{93}$ |  |  |  |  |
|  |  | 175 |  |  |  |
| 2et mort, 58, 1902 . <br>  |  | 110 | 181 mort, 7a, 1894..J\& $j$ |  | i10 |
| -ntal craatow |  |  |  |  |  |
|  | 19 | 122 | 1at mort, 5a, 1910. M ¢ ${ }^{\text {a }}$ |  |  |
| Cont |  | 123 | 81xth A ve. - Stock....... |  |  |
| ${ }^{\text {Crans }}$ |  | 120 | 1at mort, 78, $1800 . . \mathrm{J}$ \& ${ }^{\text {d }}$ |  | 50 |
| 191 mort, 7\%, 1883-.J\$D | 105 | 145 | Thi | 0 | 275 |
|  |  |  |  |  | 110 |
|  |  |  |  |  |  |

Bank Stock List-Latest prices this week.


New York City Bank Statement for the week ending July $26,1 \varepsilon 90$, is as follows. We omit two ciphers ( 00 ) in all cases.
 M Bnlchers' \& Drovers' Greenwich Leatner Manufact'r Seventh National...
State of New York. State of New York...
American Exchango. Commerce
Mroadway Mercantile Republio
Poople ${ }^{\prime}$..........
Hanover.........
Citizeng.
Massank \& Faltor Shoe a Leather Corn Exchang Corn Exch
Contioental.
Oriental.. mportera' \& Trailera North River Font River.......... Central Nallonal. Vinth National. First National N. Y. Nat'l Exchange Bowery ……......... New York Connty. Chase National. Fifth Arenne.... Germania.: Lincoln....... Gifth National Bank of the Metrop. Scaboard
81 xth National..


rotal
$\qquad$ $\overline{80.812 .7} \overline{60.526 .5} \overline{400.030 .3} \overline{75.049 .9} \overline{32.725 .1} \overline{408.881,5}$

| BANKS. | $\begin{aligned} & \text { Capotal dx } \\ & \text { Surplus. } \end{aligned}$ | Loans. | Specie. | Lepals. | Deposits. 1 | Niravin | Olearingz |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W. York.* | \$ |  |  |  |  |  |  |
| June 28 | 121,339,2 | 397.071.6 | 75.41 | 5 | 405.527.8 | 3,738,0 | 673,488,0 |
| Jniy 12.... | 121,339,2 | 402,882,0 | 76,255.4 | 31,011,0 | $415,933.3$ | 3,781,6 | 632 917,4 |
| 19. | 121,339,2 | $402.338,4$ | 76,900.0 | 32,369,0 | 414,296.4 | 3,702,2 | 650.872,5 |
| " $28 . .$. | 121,339,2 | $400,030,3$ | 75,549,9 | 32,728, 1 | 408,89 2, | 3,006,2 | 567,762,3 |
| Bonton. <br> July 12 |  |  |  |  | 132,87 2,4 | 3.232 |  |
| $1{ }^{1} 19$. | 84,685,4 | 154,750,2 | 10.159,0 | 4.90 k,3 | 131,552,6 | 3.221 .71 | 99.420.5 |
| 26. | 64,685,4 | 156,846,4 | 8,748,2 | 4,863,4 | 1.29,567,7 | 3,223,6 | 31,053, ${ }^{\text {a }}$ |
| July 12 | 35,793,7 | ¢9,107,0 |  |  | 74.0 |  | 67.820, |
| -18. | 35,793,7 | 98,886,0 |  | 87,0 | 97,368,0 | 2,134,0 | 80,15 |
| 20. | 35,793,7 | 88,-\%23,0 | 25,6 | 97,0 | 97,047.0 | 2,130, ${ }^{\text {\| }}$ | 65, 3.37 , |

## We ombe cwocipners in all theta gourts.

Anction Sales.-The following were rocently sold at auction by Messrs, Adrian H. Muller \& Son :


## 

## Spencer Trask \& Co.,

## BANKERY.

Nos, 16 and 18 iscad Street, New York Clty.

## ALBANY, N. Y.: 8ARATOGA, N. Y: PROVID\&NCE, R. I.:

## TRANS.ACT A GEVERAL HBNEING HEUSINESS

Ali classes of 800xrities Bought and Sold on Commisaion. Speolal attention given to arestment Becuritio
and to Philadeiphia soston and Chicapo.

## SPECIAL NOTICES

ETCOUNTY IBONDS—\$54,0006 PIE CEV'T ILIRINN County, Ohio road improvement and ditch honds, running from 1 to 4 years; assessed valuation, $\$ 11,374,380$; total debt, $\$ 253,500$; popula tion 35,000; icgal Investment for Maine savings banks. Oftered by tho Equifable Mortgace Company, 208 Brobdway, New Yurk. 800 card on first page of Curonicle

# The ghankexs' (fazette. 

## TIVIDENDS

The following dividende have recently heen anneunced


## Per When

Bonks Oloned,

1/8⑷ $1 / 4$ premium; St. Iouis, 25c. per $\$ 1,000$ discount; Chlcago, 50 c . per $\$ 1,000$ discount

The postel rates of leading bankers for foreign exchange are as follows:


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

|  | Interest Periods | $\begin{aligned} & \text { July } \\ & 26 . \end{aligned}$ | July 28. | July $29$ | July $30 \text {. }$ | $\begin{aligned} & \text { July } \\ & 31 . \end{aligned}$ | Aug. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 423s, $1891 . . . . . . . r e g . ~$ | Q.-Meh. | *10312 ${ }^{\text {* }} 1031_{2}{ }^{*} 1031_{2}{ }^{* 10359} * 103{ }^{*}$ |  |  |  |  |  |
| 422d, 1891. .... ceир... | Q-Mch. | , $103^{12}$ | ${ }^{10312}$ | 10313 | *10358 | 1035 | ${ }^{1035}$ |
| 4s, $1907 . .$. | Q-Jan. | ${ }^{4} 1234$ | 123 | 1233 | 1237 | $237_{8}$ | $1237^{7}$ |
| 48, $1907 . . . . . . . c o u p$. | J2n. | * $1233^{3}$ | 24 | ${ }^{23} 4$ | $1233^{7}$ | 12378 | $123{ }^{7} 8$ |
| 6s, cur'cy,95....reg | J. \& | $\begin{aligned} & * 13 \\ & +115 \end{aligned}$ | ${ }^{+113}$ |  |  | ${ }_{1}^{113}$ | $\begin{aligned} & 113 \\ & 1152 \end{aligned}$ |
| 63, cur ${ }^{\circ}$ | J. \& J | *1171 | ${ }^{11712}$ | $17^{1} 2$ | $1171_{8}$ | *11712 | 1171 |
| 6s, cur' | J. ${ }^{2}$ J | ${ }^{*} 120$ | * 120 | 120 | * 120 | 120 | 120 |
| 6s, cur' | \& | 23 | 123 | 23 | * 123 | *123 ${ }_{2}$ | 2318 |

*This ts the priee bld at the morning beard: no sale was made.
State and Railroad Bonds.-In State bonds there has been almost nothing doing, the only sales being: Alabama Class "B" \$2,000 at 110; North Carolina special tax trust receipts $\$ 6,000$ at 6@7\%; South Carolina non-fundable sixes $\$ 30,000$ at 41/2: Virginia deferred 6s trust receipts $\$ 5,000$ at 101/4. Quotations are but slightly changed from last week.
Prices of railroad bonds, with the exception of Atchison incomes, have been pretty well maintained, and some issues show a slight improvement. The Atcbison incomes, however, have fallen gradually on sales occasioned by a fear (perhaps groundless) that the expected interest will not be declared at the meeting on the 5th inst, though to-day a director says it will be $21 / 2$ p. c. They close at $641 / 2$, as against 66 last Friday.

Railroad and Miseellaneous Storks.-Several unfavorable circumstances have combined to disturb prices for stocks, Early in the week came reports of the Argeatine insurrection, of the heary fall in Argentine securities in London and the consequent selling of American stocks by foreign holders, and finally from the West rumors of injury to the crops. Prices fell off. but later recovered somewhat, the recovery being due in part to the covering of short accounts. On Thursday, however, the market was a little surprised by the advance in the Bank of England rate from 4 to 5 per cent-especially in view of the fact that the condition of Argentine affairs has im proved. Sales for London account followed, and these, tugether with the continued shipments of gold, led to a moder ato decline in prices, and to-day most stocks are from 1/2 a point to $11 / \mathrm{points}$ lower than last weck-St. Paul common closing at $721 / 2$, against $733 /$ last Friday, Louisville \& Nashville at $847 / 3$, against $861 / 2$, and Union Pac. at $61 / 8$, against $631 / 4$
The coal stocks have held up better than most others, the cons dition of the coal trade being more encouraging and the Reading statement for seven months a very good one

The dividend on the St. Louis \& San Francisco first preferred having been passed, the price of that stock declined sharply and sold on Thursday at 70, against 88 bid last week; it closes at 72. Atchison stock was also affected by this, as well as by crop rumors and bear attacks, and closes at $421 / 2$, or $21 / 4$ points lower than last week. The fall of seven points in Edison General Electric is said to be due to the sell ing out by some of the members of the former pool or syndi cate.
Sugar Trust receipts have been largely dealt in, and from $77 / 8$ closing last week touched $73 \frac{3}{4}$ on Tuesday, and to-day were up to $821 / 4$. American Cotton Oil receipts have also at tracted some attention. Quoted last Friday at 281/2@29 they advanced sharply, and to-night close at $307 / 8$, haviag been as high as $321 / 4$ on Wednesday.

The sales of silver certificates have been large and at constantly improving prices, the net advance for the week being $41 / 2$ points. The sales were as follows: Saturday 65,000 ounces a $41 / 2$ points. The sales were as follows: Saturday 10.000 ounces at
$1091 / 4(1091 / 2$, Monday 315,000 at $1093 / 8 @ 109 \%$, Tuesday 695,000 at 109781103 , Wednesday 605,000 at 1103 3 1111; Thursday 1,415,000 at 111@11316, Friday 778,000 at 113 $/ 8$ @1137/3. Tota $3,703,000$ ounces at $1091 / 4$ to 11378.1

| AT N. Y. ST0 |  |  |  |  |  |  | Bales of the Whares. | Range Since Jan. 1, 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8TOCK8. | 8atarday, <br> July 26. | Monday <br> July <br> 2 | Jul | $\left[\begin{array}{c} \text { Wedruesday, } \\ \text { July } 30 . \end{array}\right.$ | $\begin{gathered} \text { Thursday, } \\ \text { July 31. } \\ \hline \end{gathered}$ | Friday, Aug. 1. |  | Lowest. | best. |
|  |  |  | $435_{8} \quad 4 \pm 8$ | $43^{1+4} 44$ | $424_{4}^{4} 4{ }^{12}$ | $421_{2} 433_{8}$ | 73,560 | ${ }^{303}{ }^{3} \mathbf{J a n}$ Jan. 15 |  |
| Atchion Top. <br> Atlantle d l'acl |  | $\begin{array}{cc}4{ }^{7} 8 & 7 \\ 7988 \\ 7 & 7 \\ 7\end{array}$ |  | ${ }^{* 6^{1 / 2}} 88^{71_{4}}$ |  | ( ${ }^{68^{65}}$ | 1,500 | 7158 Mar. 10 | $\begin{aligned} & 9{ }^{2} \text { May } 15 \\ & 833_{4} \text { May } 26 \end{aligned}$ |
| Canadlan Pacill Canada Souther |  |  | $\begin{array}{cc} 791 \\ 561 & 800^{2} \end{array}$ | 80 <br> 57 <br> 87 |  |  | 1,800 | 528 Feb, 27 |  |
| Central of Serr | $121_{1}^{1} 121_{2}$ | (1) |  |  | ${ }^{*} 1124{ }^{124} 126{ }^{12}$ | ${ }^{124} 124{ }^{1261}$ | - 110 |  |  |
| ntral lacifi |  |  | $233_{4}$ | 33, |  | 231 |  |  |  |
|  |  |  |  | $64 L_{2}$ 4 442 |  | ${ }^{631}$ | 340 <br> 650 | 58. |  |
|  | ${ }_{130}^{451_{2}} 135{ }^{1}$ | $13 \pm 13$ |  |  |  |  |  |  |  |
|  | ${ }_{*} 13{ }^{1} 1_{2} 14^{11_{4}}$ | 191 |  |  |  | 106106 | +300 |  |  |
| amo |  |  |  |  |  |  | 6,403 |  |  |
|  | ${ }^{-4518}$ |  |  |  |  |  |  |  |  |
| $\mathrm{DO}_{\mathrm{ag}}$ |  |  |  |  |  |  | 38.517 | $66^{18} \mathrm{M}$ | ${ }^{\text {a May }}$ |
| , |  |  |  | ${ }_{* 144}^{1141412} 14{ }^{1}$ | $111{ }^{111}{ }^{1} 8$ | $1111^{18} 1111^{1}+$ | $\begin{aligned} & \mathbf{1 , 3 7 0} \\ & \mathbf{2}, 017 \end{aligned}$ | ${ }_{107}{ }^{4}{ }^{4} \mathrm{Apr}$ Feb. 21 | $1{ }^{1178}$ May 26 |
| ago | ${ }_{144}^{1111_{2}} 112^{1} L^{2}$ |  |  |  | 145145 |  | 2,332 |  |  |
|  |  |  |  |  | $1_{2} 91{ }^{12}$ | 913 | 29,490 |  |  |
| ago St. Louls \& Pit isluu |  |  |  |  | *- 32.145 |  |  | 15 July 29 |  |
| Do |  |  | $4^{478}$ | *32 31 |  |  | $\begin{aligned} & 300 \\ & 600 \end{aligned}$ | 31 Mar. 6 |  |
| apo St. Paul Min. \& |  | -73i4 $7{ }^{\text {\% }}$ |  | $72 y_{1} 73 i z$ |  |  |  | 92 |  |
| eve. Cineln. Cb |  |  |  |  |  | $\begin{array}{r} 7058 \\ -991_{2} \\ \hline \end{array}$ |  | ${ }_{5}^{7}{ }_{96}{ }^{611^{12}}$ |  |
|  |  |  |  | $\begin{gathered} * 99 y^{2} \cdot 106 \\ 302_{2} \end{gathered}$ | $\begin{array}{cc} 72 i_{4} & 73 \\ 993_{4} & 993_{4} \\ 30 & 301_{2} \end{array}$ |  |  |  |  |
|  |  |  |  |  | $166381665^{4}$ | ${ }_{147}^{166^{18}} 14{ }^{1664}$ | 39,889 | 1147 Jau. |  |
| are Lac |  |  |  | $147^{3}+148^{1}$ | $147^{1} 4147$ |  |  |  |  |
| er © R10 |  |  | (1) ${ }^{5154}$ | (1) |  | [ 53388 | 8,402 |  | $1{ }^{1} 801_{4} \mathrm{Yay} 15$ |
| Do | $\begin{array}{lll}551_{2} & 55 i_{2}\end{array}$ |  |  |  |  |  |  | (5) Mar. 26 |  |
| Do | *76 ${ }^{76}$ | $=76$ 78 <br> 23 23 <br> 8  |  | ${ }^{+76} \begin{array}{cc}76 \\ 23{ }^{2} & 78 \\ 23\end{array}$ | $\begin{array}{rrr} * 76 & 78 \\ 223 & 22 \\ 24 \end{array}$ |  | $\cdots \dddot{7} 0$ | Jan. ${ }^{6}$ | 12 May 21 |
|  |  |  |  |  | $\begin{array}{cc} 223_{4} & 224 \\ \hdashline 81 i_{2} & 81 i_{2} \end{array}$ | $\begin{aligned} & * 221_{2} \quad 231_{2} \\ & =120 \end{aligned}$ | 750 |  |  |
| Evansvill |  |  | *80 80, 80 |  |  |  |  | 71 Fe |  |
| Itunots |  |  |  |  |  |  |  |  | 0120 Jan. 31 |
|  |  |  |  |  |  | ${ }^{2} 91810$ |  |  |  |
|  |  |  |  |  |  |  |  | 17 |  |
|  |  |  |  |  |  | + 4 |  |  |  |
| Lake 8to | $\mathrm{log}_{2} 110$ | 10 | $109{ }^{12} 10$ | 11 | $119 L^{2} 109{ }^{5}$ | 1091210 |  | $104^{18} 8$ | 11 |
|  | * | ${ }^{9311_{8}^{18}} 93{ }^{12}$ | *9 |  | 9, |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 边 |  | 10834110 | 109 109 |  | 100 | 1 |
|  | *2618 27 | 25 | $24^{1 / 2} \quad 25{ }^{1}$ |  | $25 \quad 253_{8}$ | $24^{4} \times 248$ |  | 17 | 1 |
| Miehiman | $93 i$ | *93 |  |  |  |  |  | $92{ }^{1} 7_{8} \mathrm{M}$ |  |
| - |  |  |  |  |  |  |  |  |  |
| neap |  |  |  |  |  |  |  |  |  |
| Do |  |  |  |  |  |  |  | ${ }^{3}$, |  |
|  |  |  |  |  | $72^{14}$, 72 | 7114 | 20,2 | 6934 |  |
|  | 38 | $21 L_{2} 211_{2}$ |  | 25 |  |  |  |  | ${ }^{22} 2^{3} 8 \mathrm{July} 11$ |
| Nashv.Ch | 13, |  | 105 | 05 |  | $101{ }^{3} 405$ |  |  |  |
|  |  |  |  |  | 1073107 | 10712 107 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Do $18 \mathrm{~m}^{\text {P }}$ |  |  |  | *712 |  | * 70 |  | .a |  |
|  |  |  |  | * |  | *3822 391 |  | 1 e |  |
| ork Lake Erle \& We | ${ }^{7}$ |  |  | 31 |  | 251425 |  |  | 9 |
|  |  |  |  |  |  |  |  |  |  |
| or |  |  |  |  |  | $\begin{array}{r} 47 \\ 202 \end{array}$ |  | $\begin{aligned} & 43 \\ & 24 \end{aligned}$ |  |
| , |  |  |  |  |  |  |  | ${ }_{171}{ }^{2}$ Mar. 11 |  |
| Now York Susquehan. d V |  | ${ }^{*} \mathrm{l}_{2} 8$ |  |  |  |  |  |  |  |
|  |  |  |  |  | $32^{3} 8{ }^{323} 8$ | , |  |  |  |
| olk | -1013 |  | ${ }^{2}$ |  |  |  |  |  |  |
| Do | * 6 |  | ${ }^{6} 60{ }^{38} 6138$ |  | 60.60 |  |  | 59 |  |
|  | ${ }^{3614} 83614$ |  |  |  | 35 | $\begin{array}{r} * 35 \\ \times 3 \end{array}$ | 3,145 |  |  |
| 108 M | - | $\pm{ }^{+241}$ |  |  |  | * 21 |  |  |  |
| eron | ${ }^{2} 24.203$ | 2 |  |  | *2118 23 | 1011 |  | $13{ }^{3} \mathrm{~A}$ | 1 |
| eron 1 |  |  |  |  | 101103 | $101{ }^{12} 4101^{1 / 4}$ |  | $97^{18} \mathrm{Aprr}$. 11 | $110 S^{18} \mathrm{~A}$ |
| egon Sh |  |  |  |  |  |  |  | 43 |  |
| ond | ${ }_{* 20}^{47{ }^{12}}$ | *20 | ${ }^{46}{ }^{4}{ }^{7} 8$ | $\frac{471}{1+471}$ | 46 +20 | 0 |  | ${ }^{3312}$ | 52 Jn |
| Phila, \& Re | $* 45{ }^{2} 2_{2} 46$ | $45^{18} 845^{1}$ | $\begin{array}{lll}45^{18} & 458\end{array}$ | $1_{4}^{14} 45^{3} 3$ | $44^{15} \quad 25^{15}$ | $443_{1}$ |  | 16 | 484 |
| chmond |  |  |  |  |  |  |  | A1 | $1{ }^{1} 1{ }^{\text {May }} 12$ |
| Do | 2 | 2 |  |  | 2158 |  |  | 20 Fe | - |
| D |  |  | ${ }_{*} 81$ |  |  | +81 82 |  |  |  |
|  | *51 53 |  | -13 | 13 |  | 1 |  |  |  |
|  |  | ${ }_{*} 10$ |  |  |  | 113117 |  | 104 Feb. | 120 July 2.1 |
| , | ${ }_{* 13} 14$ | *121 131 | ${ }_{13}$ |  |  |  |  |  | $130{ }^{ \pm}+$May 13 |
| Lo |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{* 58}$ |  |  |  |
|  | 8 |  |  |  | - | 7 |  | 70 |  |
| anl |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $i_{2}$ |  |  |  | 8 | July 18 |
| , | ${ }_{321}{ }^{109}$ |  |  |  |  |  |  | - | 115 |
| Teras \& Pr | ${ }^{201} 1_{2}^{2} 21$ |  |  |  |  |  |  |  |  |
| A |  |  |  |  |  |  |  |  |  |
| lon Pae |  |  |  | 4138 |  |  | 1. | $30 \mathrm{~L}_{\mathrm{g}} \mathrm{Jar}$ |  |
| on P | -34 ${ }^{3}{ }^{1}$ |  |  |  |  | ${ }_{61}^{614}{ }^{62}$ | 39 | ${ }_{3}^{61}$ |  |
|  | *122. |  |  |  |  |  |  | 12 Feb. 2 |  |
| ell | 4 |  |  |  | ${ }_{26}{ }^{2} 6^{\circ}$ | $257_{8}^{7}$ | 2,00 | 25 Am |  |
| -1 |  |  | 354 | $38^{5} 8{ }^{3} 5^{7}$ |  | 383838 | 3.4 | $30_{4}{ }_{4}$ |  |
| Wlsconsin Centrai | ${ }^{7688}$ |  | ${ }^{138} 78$ |  |  |  |  | - | 9 |
|  |  |  |  |  |  |  |  | $27{ }^{\text {¹ June }}$ 23 | 3.3638 Jan .10 |
| beas |  |  |  |  |  | 3058 |  |  |  |
| tize | 893 |  | ${ }^{8}$ | 5478 | $54{ }^{3} 45434$ |  |  | 41 Lg Mar . |  |
| Colerado | 5114 | 914 |  | $90{ }^{1} 80$ | ${ }_{9014}^{904_{4}}$ | $90{ }_{4} 90$ | , | 68 Fel. 20 | $09^{14}$ July 28 |
| Conmmbid | 1 | *3019 32 | 31 | ${ }_{3}{ }^{1} 1_{2}$ | 82 | - $30{ }^{3}$ | - | 3914 J | d |
|  | ${ }_{4}^{100} 10{ }^{\text {a }}$ | 100 | ${ }^{993} 3_{4} 99{ }^{7}$ |  |  |  |  | 192 Jan. | $107^{1+1}+1$ |
| dikon |  |  | , | 45 | $451_{2} 45{ }_{12}$ | $451_{3} 45{ }^{1}$ | 1.500 | $36^{2}$ Mar. | $13^{3}+112$ |
| 3adelede Ga | $1{ }^{1}$ | 12 |  | $110 \quad 112$ | $104781071_{2}$ | $10610{ }^{106}$ | 53 | - | 119 |
| 31 le | $1{ }^{2} 21{ }^{5}$ |  |  |  |  |  |  | Fer |  |
| Imp | * 4546 |  | -1412 |  |  | 47 | 15,480 | ${ }^{162}{ }^{10} \mathrm{Fe}$ | $1_{2} \mathrm{M}$ |
| - | ${ }_{8}^{47}$ |  |  | $46{ }_{4}{ }^{47}$ | $45{ }^{\text {\% }} 4{ }^{4} 4{ }^{2}$ | $45{ }^{12} 46$ | 5,807 | $36^{18}$ Fehi 27 | $7{ }^{7}{ }_{4}{ }^{3} \mathrm{~J}$ |
| an |  |  |  |  |  |  | 1,0 | , | 10 |
| B | $10914{ }^{21195}$ |  |  |  | 21 | $\times 2161821$ | 1,605 | 187 Feb. | Ju |
| coures |  |  |  |  |  | 11338113 |  | ${ }^{9711_{2}, 1 \mathrm{am} \text {. }}$ | 1138 |
|  | *49 50, |  | $49^{1}$ |  | 4 | 4934 49 |  | ${ }_{43}{ }^{\text {dan }}$ Maras 17 |  |
| Texas \& Paelfie Lan |  | 100 |  |  |  |  |  | ${ }_{96}$ |  |
| rn Un |  | $3_{4} 193$ |  |  |  |  |  | $18^{1_{2}} \mathrm{~A}$ | $23{ }^{\text {a }}$ May ${ }^{\text {a }}$ |
|  |  |  | $3{ }^{3}$ | -8319 | 831 | $833_{8} 833_{8}$ | 2. | 881 12 Mar: | 87 May |

[^0]INAOTIVE: STOCKS-Onotations confluued. $(\ddagger$ Indicates actual sales.)


BONDS - LATEST DRICES OF ACTIYE BONOS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, 1890.


BONDS-STOIK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE RALLROAD BONDS.


[^1]Quotationtin Boston，Lhilatelphianni Batimorn－Below are N．Y．A full list is given the 3d Saturday of each month．

| 8ECURITIES． | Bld． | Aak． | SECUNITIES． | Bit． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | IInnt，\＆Br．Top，pref．．．$B 0$ <br> lahtgh Coal \＆N凸r．．．．．． |  | 471． |
| nor．Bell Tolephone． 1 （i） | 22\％${ }^{4}$ | 228 | Luhikh Valley．．．．．．．．． 50 | $62{ }^{1}$ | 82 |
|  | 4294 | 43 | Little Siluyikjil．．．．．．．． 51 |  |  |
| oston \＆Albany ．．．．．． 100 | 226 | 229 | Minelutics． 11 vea．．． 50 |  |  |
| 130ston e lowefl．．．．．． 100 |  | 177 | Sesquehuning V |  | $68$ |
| Bioston el Matro．．．．．． 100 | 204 | 207 | Nortu |  | $60$ |
| oston \＆I＇rovidence．：00 ontral of Mashacha＇tal（00 | $\begin{gathered} 265 \\ 20^{1} 2 \end{gathered}$ | 214 | North |  |  |
| 1roferred．．．．．．．．．．．． 100 | 4 | 44 | 1＇hlaterat |  |  |
| hle．3url，\＆Nortin． 100 | 40 |  | Unitel co．＇s | 9 |  |
| hic．\＆Weat Micho．．． 100 |  | 18 | Wost Jersey | 1 |  |
| Cin．Sand，\＆Clov．comb 5 C | 81 |  | Wert JerabyicA llantlo．50 |  |  |
| Cloreland \＆Cautud ．． 100 | $25^{1}$ | 27 | Western N．Y．\＆Peno． 100 |  |  |
| onnecticnt a Prosammiob |  |  | Val | 110 |  |
| onuceticut 3k1ver．．．．． 100 |  |  | 78，eud．coup．1894．： |  | 80 |
| －etratt Lans．© Sor．．． 100 |  |  | Athan．Cliy 64，1919MN | 2 |  |
| Preferred．．．．．．．．．．．．．． 1110 |  |  | Belv．Del．，191s，6s，． 1902 |  |  |
| Yroferred ．．．．．．．．．．．．．． 100 |  |  |  | 03 | 0.1 |
| fichlurg，pref．．．．．．．．． 1 （ha |  |  | ClearfielidicJ ett， 1 | 17 |  |
| llatelerero Marqu＇t－ 100 | 28 | 30 | Connucting．6s， 190 | 118 |  |
| Yrolerred．．．．．．．．．．．．．． 100 |  | $\mathrm{HO}_{2}$ | Del．\＆3d．B． Esaton \＆ | $324$ |  |
| K．C．Merouk，\＆Blrm． 100 |  |  | Elmira \＆Wilm． | 119 |  |
| oniay．Evanar．cst．L． 100 |  |  | 1Tunt．cı |  |  |
| l＇raferreil．．．．．．．．．．．．．． 100 |  |  | Leh．C．\＆N． $\mathbf{4}^{2} 2 \mathrm{~s}, 1914 . Q-J$ |  | 10 |
| Ialue Ceutral．．．．．．．．． 200 |  |  | 68，gold， 1897.125 J \＆D | 4 |  |
| anehester\＆Law＇bce 100 |  |  | Consol．7a， $1 \otimes 11$ ．J J D | $82_{3}$ |  |
| oxican Ceutral．．．．． 100 |  |  | Leh．V．，1st，68，1893．J．ED | $4$ |  |
| Orthern N H H．，pre\％． 100 |  | 121 | 24，7e，reg．，1910．．．M \％ 8 |  |  |
| dens．\＆Lako Čiam． 100 |  |  | Corth Penk，18t， 7 s .1890 |  |  |
| I Colovy－．．．．．．．．．．．． 100 | 17 | 1738 | Gen，morto， $78,1903 . J$ \＆J |  |  |
| rts．Gto Falls \＆Con 104 |  |  | N．Y．Phil．N Norf．， 18 t ，6\％． | 107 |  |
| artland Sacos Ports． 100 |  |  | Income，Gn，1933．Aco |  |  |
| atlan |  |  | Penu．，Gen． 0 s，r，1910A \＆O |  |  |
| Prefe |  | 71 | Cun月．，6s，c－，1905．J \＆D | 12014 |  |
| lummit |  |  |  |  |  |
| WiacodshnCentri，profioo |  | 60 |  |  | 108 |
| At．Top．es．r．Gon．ta，J J |  |  | Pa\＆N．Y．Ca． 7 ¢1006J \＆ | 129 |  |
| Incumo， |  | $84^{2} 2$ | Consol．6s， $1939 . .$. AcO |  | 83 |
| nr．\＆Mn．Riv．l．g． 78.1843 |  |  | Phila．\＆Erif，Gen．5s． 1920 |  |  |
| arl．\＆Mo．Kiv．${ }^{\text {In }}$ Neo－ |  |  | Gon．m．，4s， 1920.480 | 0 |  |
| on－exern．6s， 1918 J \＆J |  |  |  |  | 12 |
| tain 4A，1910．．．．．．J eJ | $i_{2}$ |  | Consol．78，1912．．．J \＆D | 129 |  |
|  | 1024 | 103 | Cons．，©8，g．， $1911 . . J$ \＆${ }^{\text {d }}$ | $118 L_{2}$ |  |
| 1918 －．．．．．．J J D |  | $1023{ }^{3}$ | Imp．，GA，gi 1897．．A \＆$O$ | 10434 |  |
| 4．\＆W．Mich．，gon． 88,1921 | 2 |  | Chilw ${ }^{\text {cou，} 1922 \text {（ntamped）}}$ |  |  |
| Con．of Vit．58，1918．．J \＆J |  | 884 | PItts．C．© St，L．，78．1900 | 205 |  |
| Current liver， $18 \mathrm{st,5x.1927}$ |  | 88， | Poigh．Bridge，Gs．．．． 11936 | 25： |  |
| DoL Lans．© Nor＇n，M， 7 s ． | 1074 | 109 | Echuyl．R．H．S．，68．．． 1835 |  |  |
| Fratern，Mass．，By， $1903 .$. | ＊26 |  | Steuben．\＆Ind．， 1 st m．， 6 s |  |  |
|  |  |  | Unfed－J．J．6日，1894．A\＆O |  |  |
| K．C．Ft．Scutte Mem．， 68 － | 113 |  | Weat．Venh．，Pltts．13r，6s． | 107 |  |
| C．Memplis \＆Birm． 58 | 982 | 99 | Consol． 4 s．1028．．JJ \＆ |  |  |
|  |  |  | 13ATTIMIRE． |  |  |
| itio kook Fer |  |  |  |  |  |
| Oulsv，Ev．eSt，Lu，1at，6s | $109 i_{2}$ |  | 18t，pref．．．．．．．．．．．．． 100 | 25 |  |
|  |  |  | 21 pref．．．．．．．．．．．．．．． 100 |  | $17 i_{2}$ |
| Fixten．6s， 1 \＆23．．．．．J © 5 |  |  | Central Char． |  |  |
| Moxlean Con．，4s， 1911 J ¢J | 192．3 | 724 | Weatern Maryland．．．．． 50 |  |  |
| 1at，con．inc．，3s．1939．．． | $80 \%$ | 87 | PAILBOAD BONOS． |  |  |
| Y． Y ．${ }^{\text {cons．}}$ |  | 20 | AtL \＆Char．，7s．1907．J \＆J |  | 122 |
|  | $1244$ |  |  | $105{ }^{1}$ |  |
| 1at morto，6＊， 1005 ．J J J <br> 21 mort．，6s 1002．．F\＆ | *1162 | $107{ }^{2}$ | Bait \＆O．，4s 19：3．AcO Cousol．，5x，1988．．．FisA | $101^{4}$ |  |
| 20 m ，acalel， $58,02 . \mathrm{F} \mathrm{\&}$ |  |  | Ralt．© O．S．W．， $4 i_{2 S}$ J J |  |  |
| gucnandilc．Ine．Gs， 1920 |  |  | Cape F．\＆Yail．ner．A，6s |  | 0 |
| $2 \mathrm{~d}, \mathrm{Br}_{\mathrm{s}}, 1893 . . . . . .$. FRA | $\begin{aligned} & +122 \\ & -1004 \\ & -100 \end{aligned}$ |  | Cent．Ohlo，68，1890．Mdes Char．Col．eA．18t 7 A 1895 | $102$ | $25^{5}$ |
|  |  |  | Ciar．Wawh．\＆＇Baita， 1 fa．． | 2a |  |
| STOADEI |  |  | Gn．Car．\＆Nor．， 1888.58 | 102 | 102 2 |
| Camdenes atan |  |  | Nor＇d Cent．，G8，1904．J \＆ | 117 |  |
| Catawlssa，lst，pref．．．． |  |  |  |  |  |
| ol，e Bounal Brook．．． 100 | 17 | 173 | Weat．Md．，3ı gu－Gx． 1900 |  |  |
| ast Pennsylvanin．．．．．． 5 |  |  | Vest Va．Ceu． 68 ．． 191 |  |  |
| untiog＇ne Broml Top． 60 | －22 |  | W11．Col．ce Aug．，6s， 1010 ＊ |  |  |

N．Y．and Brooklyn Gas Seeurities－Brokers＇Quotations．


## Hurestmxent

## 

The Investors＇Supplement，a pamphlet of 150 pages， contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies．It is published on the last Saturday of every other month－viz．，January，March，May，July，September and November，and is furnished without extra charge to all regular subscribers of the Chronicle．Extra copies are sold to subscribers of the Chronicle at 50 cen 18 each，and to others at $\$ 1$ per copy．
The General Quotations of Stocks and Bonds，occupying six pages of the Cirmonicle，are published on the thitra Suturday of each month．

## RAILROAD EARNINGS．

| Road． | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date， |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo｜ | 1890. | 1889. | 1890. | 1889. |
| Alleghenr val．． |  | 221.932 | 8,183 |  |  |
| Annfoton \＆Ati． | M M |  |  | －73，539 |  |
| Anniston \＆Cin． |  | 11，283 | 7，562 | 75，087 |  |
| Atch．T．\＆S．Fe | 3dwk July | 552，200 | 418.574 | 000，590 | 13，864，332 |
| Half owned | 3d wk Juls | 28，553 | 25.829 | 890，919 | 817，121 |
| Total aystem | 3dwk July | 580，753 | 444，402 | 891，507 |  |
| 8t LL disan F | 3d wk July | 120，811 | 119，008 | 3，242，236 | 2；865，534 |
| Huifowned． | 3d wk July | $\begin{array}{r} 28,053 \\ 148,864 \end{array}$ | $25,240$ |  |  |
|  | $3 d$ wh July $3 d$ | $\begin{aligned} & 148,864 \\ & 789,417 \end{aligned}$ | $\begin{aligned} & 144,247 \\ & 588,649 \end{aligned}$ |  |  |
| Atlanta \＆Char． | May．．．．．．． | $\begin{aligned} & 729.417 \\ & 115,355 \end{aligned}$ | $\begin{array}{r} 588,649 \\ 98,168 \end{array}$ |  |  |
| Atinnta \＆Fior＇a |  | 6，493 | 6，269 | 44，838 | 39，331 |
| Atlmata \＆W．P |  | 26，503 | 26，568 | 213，974 | 202，716 |
| Atl．\＆Danville． |  | 45，00 | 34，200 | 240,173 |  |
| B．\＆O．EastLues | June | 1，492，21 | 1，388，257 | 8，831，613 | 7，635，430 |
| Western Lines |  | 418，372 | 414，931 | 2，607，539 |  |
| Total | June | ，910．5 | ，803，1 | 11，439，152 | 9，964．537 |
| Bal．\＆O．8outhw． | 3d wk July | 42，5 | 36，6 | 1，20i．034 | 1，082，081 |
| Bait．© Potumac | June | 143，451 | 122，195 | 829，096 |  |
| Beeeh Creek | Jun | 85.702 | 25，448 | 493，228 | 358，158 |
| Butit Roch．d P | 3iwk July | 49，9 | 39，0 | 1，098，153 | 1，061，854 |
| Bur．C．Rap．\＆N | 2d wk July | 54，371 | 48,464 | 1，513，743 | 1，376，596 |
| Burl．\＆Northw． | Jume | 5，628 | 4，813 | 27. |  |
| Burl．\＆Western |  |  |  |  | 25，048 |
| Camilen \＆Ath． | June | 77，909 | 68，667 | 308，338 | 274，195 |
| Canadian Pracittc | 3d wh | 339，000 | 320，000 | 7，900，819 | 7，272，494 |
| Cp．F＇rsyad．Val |  | 34，562 | 29，413 | 48， | 190．310 |
| Cen．RE．\＆Bg．Co | May | 535，152 | 466，593 | 3，316，314 | 2，920，921 |
| Central of N．J |  | 1，190，206 | 1，190．930 | 6，062，020 |  |
| Central Paclife |  | 1，374，295 | 1，288，442 | 5，518，508 | 5，791，875 |
| Central of 8．C．C． | Mny | 7，53 | 5，836 | 52，812 | 44，590 |
| Centr＇l Verm＇nit | Wk J | 95.849 | 97．407 |  |  |
| Charr 8 um．\＆ N | Mry | 39，017 | 1，916 | $\begin{array}{r} 367,293 \\ 29,017 \end{array}$ |  |
| Chat．R＇medeCol． |  | 29，000 | 22，559 | 171.361 |  |
| Chatt＇n＇ga Uni |  | 11，2 | 10，101 | 54，616 |  |
| Cheraw．\＆D |  |  | ， | 47，858 |  |
| Ches．\＆Ohio | 3d wk | 139，657 | 134．408 | 3，973，038 | 2．986，542 |
| Ches，O．\＆ 8 ． |  | 153，218 | 152.322 | 931 |  |
| Cnest \＆Lenolr | Nas | 5，081 | 4，982 | 29. |  |
| Chlc．stiantic： | 3d wk July | 45.511 | 41．209 | 1，477，625 | 1，155，245 |
| Chlc．Burl．\＆ |  | 2，740，583 | 2，684， | 16．937 |  |
| Chic．\＆East． 11 | 3d wk July | 71.073 | 54 | 1．63 |  |
| Chic．Mil．\＆St．P． | 3d we July | 470．500 | 440，25 | 13，053．03 | 2，440，870 |
| Chie．\＆N＇thw＇ |  | 2，184．427 | 2，061．0 | 12，251，910 | 11，110，790 |
| Chic．© Oh．R | May | 5，038 | 5，222 |  |  |
| Chite．Peo．d88t．L． | May | 31，0 | 28，016 | 159 | 35，928 |
| Chle．Rock 1．\＆P． |  | 1，158，541 | 1，212，018 | 7，987，340 | 7，314．467 |
| Chic．st．L．\＆Pit |  | 506．607 | 375，3 | 3，208，966 | 21 |
| Cule．st．P．s\％K．C． | 3d wk | 66，567 | 56，819 | 2，295，847 | 1，509，818 |
| Chle．st．P．M．d |  | 483，233， | 478，734 | 3，003，663 | 2，739．091 |
| Chio，\＆W．Micl | 3d wk July | 28.559 | 24．870 | 829.101 |  |
| Cllppewa Val | June | 18.598 | 16，750 |  |  |
| Clu．Ga．de Port |  | 5．669 | 3.372 | 3 | 2 |
| Cin．Jack，\＆ | 3d wh July | 14.106 | 11.692 | 322.818 | 303，213 |
| Cin．N．O．\＆ | 3d wk Juy | 77，106 | 70，949 | 2，347，648 | 1，919，131 |
| Ala．Gt．Soulh． | 3d wk Juy | 32，419 | 29，898 | 1，020，615 | 962.886 |
| N．Orl \＆N．E． | 3d wk July | 12，087 | －14．669 | 698.375 | 528.602 |
| Alh．© Vlek | 3d wk July | 8.233 | 9.961 | 352，831 | 289，601 |
| Vicks．8h． | 3d wk July | 7.278 | 7，016 | 291，969 | $27 \times .937$ |
| Erlanger 8 y | 3d wr July | 143，123 | 132，493 | 4，711，438 | 4，009，157 |
| Cinu．Nurthw＇ | Jı | 2.596 | 1，243 | 9，454 |  |
| Cin．Sel．\＆ N |  | 4，319 | 6.002 | 23，147 | 38，369 |
| Clu，Wab．cMie | June ．．．．．．． | 48，322 | 42，370 | 268.459 | 235.421 |
| Clev．AkrondCol | 3 d w | 15，90 | 13，337 | 446，981 | 383.695 |
| Clev．d Cantou．． | May | 48，310 | 34，101 | 195，551 | 159.409 |
| CliClu．Ch．es．${ }^{\text {den }}$ | 3d wk July | 232．935 | 20．1，927 | 6，992，088 | 6，607，906 |
| Peo．\＆Eastr ． | 3d wk July |  |  |  |  |
| Cler．Marletta | Jnne | $\begin{aligned} & 24,134 \\ & 32,700 \end{aligned}$ | $\begin{array}{r} 23,104 \\ 29,249 \end{array}$ | $\begin{array}{r} 138,456 \\ 1,020,062 \end{array}$ | 125．${ }_{8} 8.83$ |
| Col．it Cin．M1d． | 4thwk ${ }^{\text {dru }}$ | 7，113 | －8，153 | 1， 156,780 | 163.211 |
| Col．H．V．\＆Tol | Jut | 239，991 | 197，481 | 1，290，793 | 1，102．664 |
| Colusa de Lnke | June | 1，491 | 1，514 | 9，575 | ＜，595 |
| Covin．\＆Macon |  | 9，525 | 5，912 | 65，475 | 44.983 |
| Day Ftiv．ech |  | 33，966 | 37，069 | 237，380 | 29，910 |
| Deory de R1 | 31 | 184，000 | 159．000 | 4，339，744 | 4，041，321 |
| 1）cs M．\＆${ }^{\text {TW }}$ We |  | 11.500 | 12，270 | 97，030 | 73，993 |
| Det．Bay C．\＆Alp | 3d wk July | 10.574 ， | 9，321 | 313，819 | 295.679 |
| Det．lans＇g \＆ | 3d wk July | 20，430 | 21，167 | 620，323 | 7 |
| Duluth B．S．\＆ | 3d wh July | 58.388 | 52.592 | 1，225，933 | 971.527 |
| E．Tenn．Va，cka | Iay | 531．770， | 400，924 | 2，669．545 | 2．171．517 |
| ， |  | 60.474 | 44.3183 | 272,1015 | 238．888 |
| Total | 3d wk July | 139.019 | 112．349 | 3，851，416 | 3，164，511 |
| Eliz．Lex．dib．s． | May | 68.892 | 58，792 | 306.881 | 334，056 |
| mplre（ D Dilin |  | 2，911 |  |  |  |
| Evaus．istud ${ }^{\text {Plis }}$ | 3d wh July | －${ }^{5,8199}$ |  | 529，163 |  |
| Evansr．\＆T．H． | 3d wk July | 23,190 529.361 | 17,390 469,843 | 2，${ }^{53,3,823}$ | 2，163，969 |
| Fllut．\＆P．Ma | 3a wi Juiy | 50.549 | 43.586 | 1，673，317 | 1．315，614 |
| Flor． | 3if wk July | 17．778 | 17，217 | 633，931 |  |
| Ga．Car＇la d | Mny | 3，835 | 1，596 | 26，240 | 15，085 |


| Roans: | Latest Earnings Reported. |  |  | Jan. 1 to Latest Dx |  |  | Latest Earnings Reported. |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tects or 3f | $1830 .$ | $1889 .$ | 1890. | $1889$ |  | 1890. | 1889. | 1890. | 1889. |
|  |  |  |  |  |  |  | 715.625101.00092.899 | ** | $\$$319,503$\mathbf{5 0 3 . 4 3 2}$611.588 | $\begin{gathered} \$ \\ 325.131 \\ 392.871 \end{gathered}$ |
|  | May |  |  |  |  | SelotoVal.\&N.E. 2 d wh July |  | $\begin{aligned} & 12,341 \\ & 75,003 \\ & 00.93 \end{aligned}$ |  |  |
|  |  | $116.849$ | $\begin{aligned} & 97,110 \mid \\ & 22,013 \end{aligned}$ |  |  |  |  |  |  |  |
| Gr. Rap. \& Iud.: |  | $\begin{array}{r} 116.849 \\ 37.692 \\ 6.691 \end{array}$ |  |  |  | 8oath Carolina May ..... | $\begin{array}{r} 101.000 \\ 92.899 \\ 8.760 \end{array}$ | $00.93^{-1}$ |  | 550,264 48,396 |
| Cln. R.\& Ft. W. |  | 10,54.3 | 3, |  |  | So. Paeitic Co. | $\begin{aligned} & 371,099 \\ & 102.486 \end{aligned}$ | $298,290$ |  |  |
| Totalall lines. 3 | d wk |  |  | $\begin{array}{r} 120,119 \\ 1.782,932 \end{array}$ |  | Gal.IIar.\&8.A. Lonis'a West. |  | 294,273 | $\begin{array}{r} 1,614,743 \\ 450,779 \end{array}$ | $\begin{array}{r} 1,515,766 \\ 411,257 \end{array}$ |
| Grand rrunk | Wk Juls 20 | $\begin{array}{r} 396.189 \\ 63.609 \\ 20.974 \end{array}$ | 41 |  | 0,676,714 | Morgan's Ler. |  | 372,359 | 2,109,656 | $2,038,218$ |
| Chas 8 Gr. Tr | Wk 311546 |  |  | $\begin{array}{r} 2,118,476 \\ 592.075 \end{array}$ | $\begin{array}{r} 1,920,287 \\ 548.838 \\ 110.611 \end{array}$ | N. Y.T.\&Mex. | $\begin{aligned} & 16.584 \\ & 152,649 \end{aligned}$ | $\begin{array}{r} 12,912 \\ 134,683 \end{array}$ | $\begin{array}{r} 68,135 \\ 741,707 \end{array}$ | $\begin{array}{r} 52,048 \\ 616.792 \end{array}$ |
| Det. Wr. W. \& \& \% P. |  |  |  |  | $\begin{aligned} & 548.833 \\ & 112.611 \end{aligned}$ | Tex. \& N. Ori May ......... | $1,07 \div, 751$ | $\mathbf{9 0 2 , 5 1 7}$ | $5,015,019$ | $4,684,082$ |
| Guti d Chlea |  |  | $\begin{array}{r} 2,516 \\ 93,038 \end{array}$ | $584.489$ | $\begin{array}{r} 20.633 \\ 420,079 \end{array}$ | Atlantio sys'm <br> Pacl60 eystem | 1,082,106 | 2,751,971 1 | $\begin{aligned} & 12,655,801 \\ & 17,670,8231 \end{aligned}$ | $\begin{aligned} & 12,928,632 \\ & 17,612,713 \end{aligned}$ |
| Housatonie |  | 13:3, ${ }_{11,50}$ |  |  |  | Total of all. |  |  |  |  |
|  |  | 1,000,753 1 | 1,053,75\% | $\begin{array}{r} 70.500 \\ 6,70.598 \end{array}$ |  | 80. Pac. RK. - | 203,430 | 182,018 | -89,462 |  |
| edar F. |  | $\begin{array}{r} 7,093 \\ 199,631 \end{array}$ | 1,053,75: | $\begin{aligned} & 41,898 \\ & 867,958 \\ & 909,8.56 \end{aligned}$ | 6,430.829 ${ }^{43,842}$ | So. Div. (Cal) | $\begin{aligned} & 032,104 \\ & 194,346 \\ & 1063.694 \end{aligned}$ | 530,444 | 2,513,359 |  |
| , |  |  | $\begin{array}{r} 147.923 \\ 1,201.686 \end{array}$ |  | $\begin{array}{r} 827.361 \\ 7,258.193 \end{array}$ | Arizoda div. |  | $\begin{gathered} 154,987 \\ 83,895 \end{gathered}$ |  | $\begin{aligned} & 809,481 \\ & 417,009 \end{aligned}$ |
| 10 |  |  |  | 7,615,454 |  | New Mex. Dif. May........ | 106,691 |  | 421.633 | $417,009$ |
| d.Dec.\&W |  | $\begin{array}{r} 29.808 \\ 137.000 \end{array}$ |  |  |  | Өиm |  |  |  | $\begin{aligned} & 409,341 \\ & 581.494 \end{aligned}$ |
| teroc'ale ( |  |  | 90,17 | -655,402 |  | Lykens |  | 32,037 | 461,505 | 402.708 |
| I Iowa Central.... 3 | 3d ${ }^{3 d}$ |  | 3,1 | 19,392 | 21,4 | Tali\& Crosa Val. Jup | 6,9 | 13,8 |  |  |
|  |  | 3 B | 41 | ${ }^{276.756}$ | ${ }_{2}^{2610}$ | Tenas \& Paeitic. 3 d wk Juiy | 111.9 | 116,4 | 3,517,099 | 3,239,997 |
| Kanawharvic |  |  |  | 169 |  | ToI. A. A.d N. M. 3 d w | 21.206 | 18,130 | 628,0 | 496.245 |
| F. 8 |  |  |  | 192 |  |  |  |  |  |  |
| C.Mem. \& $\mathbf{B}$ | drw | 15,7 | 13. | 629 , |  |  | 87,971 | 7,720 | 50,493 | ${ }_{45,230}$ |
| Kentucky |  |  |  |  |  | To. P. \& Nest. 3 a | 17 | , | 9,902 | 78,649 |
| Keatak \& | wk | 16, | 20,1 | 798 | 93, 9 | Tol. St. It \& K.c. 3 3d | 27,350 | 18,2 | 808 | $\begin{array}{r} 446,137 \\ 9,558 \end{array}$ |
| Knox. |  | 17. |  | 77.605 |  | Unlou Pac |  |  |  |  |
| Erle All. ${ }^{\text {d }}$ | Ju1 | 53 | 52.077 |  | 1,297 | Or. 3.L. \& U. N. |  | 510,484 | 8 | 7 |
|  |  |  |  |  |  | Or.Ry. \& N.Co. M | 228, | ${ }^{3} 71,371$ | 1,430,871 |  |
| Lenligb Reck \& ${ }^{\text {d }}$ |  |  | 10,151 |  |  | Un.Pne.D. 8 G. ${ }^{\text {Pr }}$ |  |  |  |  |
| ng Island |  | 395 | 319. |  |  | All oth. Ilnes.. | 2,219,6 | 752,396 | 9,095.992 |  |
| louls.e Mo. | ${ }_{3}{ }^{\text {a }}$ |  | 32, ${ }^{3} \mathbf{3} 897$ | 6323,251 | 600, ${ }^{1262}$ | Tot. U.P. ${ }^{\text {y }}$ \% |  | ,329.187 1 | 19,901.750 |  |
| uisp. \& Na. | 3d w | 350,1 | 32.7 | 10.123,7 | 8,245,135 | Cent.Br.\& Lit | 4,12, | 194,753 | ,618 | ,851,834 |
| Inuls N. A \& Cl - 3 | 3d wk July | 41,2 | 47,170 | $1,281.676$ | $\begin{array}{r} 1,211,305 \\ 5.555 \end{array}$ | Montana Un. Ma |  |  |  |  |
| S\%.N.O | 3une | 4\%,314 | 35,317 | 1,402.186 | 1,347,965 |  |  |  |  |  |
| U1188. I . | 3 d w | 4,3\% | 4.969 | -204,065 |  | Man |  |  |  |  |
| Ioulsv. South |  |  |  |  |  | Grand | 67 , | $22^{-}$ | 1 |  |
| nehbedir |  |  | 33, ${ }^{124}$ | 970 | 893.517 | Vermont Valley Ju |  |  |  |  |
| fexican Cen | $3{ }^{3}$ | 101.9 | 115.1 | 3,50 |  | Wabash........3d | 247,800 | 241, | ,773,234 | ,411,940 |
| Iex. Natlonal | 3dw |  | 61.28 | ${ }^{2} .0$ |  |  |  |  |  |  |
| Mrexican m'way |  | 7 |  | 1.938 |  |  | 8.6 | 52,8 | 423,579 |  |
| I.shi. | 3d w | 29.100 | ${ }_{23.70 .}$ |  | 610.856 | West. N.Y. \& Pa. 3d | 70 | 72.700 | 6,332 | . 719.402 |
| Mid | Jn |  |  |  | 51,5 | Cellig | 65 | ${ }^{16,710}$ |  |  |
| ian | 10 | 97,645 | 103 |  |  | \% | ${ }^{64}$ | 81,692 | 92 |  |
| M.st.P. \& 8.8.M. |  |  |  |  |  | rightsv. \& Ten. 'Jun | ( 5.725 | 4,962 | 41,203 |  |
| obran \& ${ }^{\text {orbill }}$ | June | ${ }_{2} 616$ | ${ }^{6}$ | 1,591.5 | 8 |  |  |  |  |  |
| onterey ${ }^{\text {cm }}$ M |  | 42,1 |  | 8 |  |  |  |  |  |  |
| h. Cu. \& |  | 27.3 | 259,175 | 709,6 | 1,661.901 |  |  |  |  |  |
| Rrı | Ma |  | 71,322 | 375 | 345.153 | test Gross Larnin. | 硣 |  |  |  |
| Jersey di |  |  |  |  |  | ings in the foregoing ta | eare se |  |  |  |
| London | Wha | 10 |  |  |  | For the third weel | July | now ha |  | for 86 |
| W. Orl. ${ }^{\text {W }}$ | $\begin{aligned} & \text { June } \\ & \text { June } \end{aligned}$ | 10,2 | 12 | 17,724,853 | 16,7 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Y. Y , N N. |  | 514 |  | 2.7 | 2,599 | 3d week of Juiy. | 1890. | 859. | ne rease. | erease. |
| 8 Nar | June |  |  | 262,6 |  |  |  |  |  |  |
| N. Y. Ont. \& |  | 150 |  | 710 |  |  | 2,540,374 |  |  | 63 |
| folk | - 30 wke Jouly | 140. | 222.520 | 3,453,0¢7 | 2,852.587 |  | 532. | 18 | 33.646 |  |
| heast | May ....... | 57 |  | 335.001 | 95,811 | Lun S Frave |  |  |  |  |
| th'u Cen |  | 54. | 416,553 | 3,256,914 | 2.715 .301 | is is S.Frauei | 120.811 | 119,005 |  |  |
| rthern $P$ |  | 466.5 | 427,9 | 1,151,312 | 0,30 |  |  |  |  |  |
|  |  | 79. | 79 7, | 2,193,869 | 2,081. | ${ }^{\text {P Cent.V }}$ erinont (To | 94,230 |  | 3,631 |  |
| Ohio \& Nort |  |  | 18,176 |  |  | Chesapeak | 139 | 134.4 |  |  |
| Col. \& Mas |  |  |  |  |  | Chieago de Allantio |  | 41. |  |  |
| Oulo | June |  |  |  | 28 | Chleagn st. P. \& K . |  |  |  |  |
| do Ma. or | 3 d |  |  | 115.4 | 72 | Chicago \& West Michiga | 28.559 | 24. | 3,699 |  |
| maba |  | 45.0 |  | 303,766 | 221,3 | Cincinmati Jaek. © Ma | 14.10 |  |  |  |
| on 1 mp . | Ma | 35.3 | 105,1 | 1,63 | 6 |  | 143.12 15.9 | $\begin{array}{r}13,4 \\ 13 \\ \hline\end{array}$ |  |  |
| Penosylvan |  |  | , | 9,50 | 25.001.238 | Cleve. Cin. Chle. \& St. İ | 232.9 | 201 |  |  |
| Petersburs. | ${ }^{3 d}$ |  | 12.5 <br> 38.5 | ${ }_{28} 8$ | 38 | Peoria © Eastera |  |  |  |  |
| Phila. \& Eirle |  | 03.9 | 439.499 | 1,9 9 8, | 1.641 .810 | Colorado Midland. | 32. | 20,2 | 3,451 |  |
| Phila, \& lead |  | 867.0 | 531,7 | 61,5 | 8,469,870 | Detroit Bay C. \& Al | 10 | 9.321 | 53 |  |
| Cal | June | 1,602, |  |  |  | Detrolt La |  |  |  |  |
| Pitts. Mar |  | 3 | 1 | 3,00 | ${ }_{8}$ | East Tennessee Va. | 139.0 | 111.319 | 2,6\% |  |
| Pil1sh |  | 128,06 | 122.803 | 382,039 | 564,719 | Evans. do Indianapolí |  | . |  |  |
| Pius.Cl |  | 39.525 | 50.337 | 19.4.146 | 203,600 | Evana. \& Terre Baile | 23.1 | 17.390 |  |  |
| Plits. ${ }^{\text {Pa }}$ |  | 28,703 | 31.967 | 104.516 | 113.273 | Flint \& Pere Marguetio | 50.5 | 43.586 | , 013 |  |
| Total | 314 wk July | 43.60 | 41.60 | 1,192.579 | 1,188, | Fiorida Central \& Pen | 17.7 | 17,247 | 8, 5731 |  |
| coy |  | 120,3 | - $16.78{ }^{\text {a }}$ | 67 | 505,815 | Grand Rapids \& Indil |  | 89,854 | 1,674 |  |
| Pt. Roy | May | ${ }^{2} 51,064$ | 17,873 | 174,025 | 161,753 | Other lines. | 3.919 | 3.800 | 119 |  |
| Presed | June | 12.337 | 10,897 | 59,917 | 65,897 | *Grand Trunk of Cana | 414.2 | 408,2 | 6,010 |  |
| Quiney O.d K . | June | 20.500 | 20.774 | 114.906 | 122,583 | * Chieago de (ir Trunk | 65,044 | 63.818 |  | 3,774 |
| Reteht. © Dauvilit | June | 384,400 | 336.900 | 2,826,191 | 2,599.838 | ${ }^{1}$ Det. Od. Hav. | 18,656 | 19,862 |  |  |
| Vir. Mldiand | June | 170.700 54.950 | 152.500 | 1,071,365 | 956,611 | Iowa Central | ${ }^{31,766}$ | 26.7 | 5,061 |  |
| cuar.Col.sA | June | ${ }_{41}^{54}$ | 53,2 | ${ }_{408,942}^{437976}$ | 413,516 340,275 | Kanawha \& Mlehiga | 15,7 |  | 1,558 |  |
| West | June | 70,50 | 65,399 | 465,903 | 459,778 | Keoknk \& Weatern | 5,218 | 5,8) |  |  |
| Georgia | Juve | 115,950 | - $\begin{array}{r}\text { 4, } 4,686 \\ 8,793\end{array}$ | 848,493 | 625.8 | Late Erie \& Weste | 53,125 |  | . 840 | 18 |
| Anliv. dis | Ju | 9,3 |  | 62,763 |  | Little Rock de Memph | \%7.4 | 18.389 |  |  |
| st |  | 263.2 | 238,775 | 0,899.504 | 6,153.013 | Lonisrille \& Na | 350 | 322 | 7,339 |  |
|  |  | 31.5 | ( | 170 | 116. | Louiss. N. Alb. \& |  |  |  |  |
| Rome ${ }^{\text {d D ec }}$ | May | 8 | + ${ }^{30.750}$ | 879, | 732,341 | Memphis charies |  |  | 1990 |  |
| ome IV, \& | day | 307,456 | 371236 | 1,550,581 | 1,257,904 | Norrolk \& We | 140.763 | 122,5 | , 13 |  |
| T. Tuseol | $1{ }^{1}$ | 8,653 | 3 9,222 | 48,892 | 49,079 | Ohio \& Miss | 79.733 | 79.435 |  |  |
| L. Ark. \& Te | 3 wl | 73,208 | 17,978 | 1,919,72 |  | ${ }^{\text {Ohi }}$ | 16.02 |  |  |  |
| LTDes M. \& | J |  |  | 47 , |  |  |  | 12,5 |  |  |
| Trank dul | Jua | 112,575 | 100,707 | 621,842 | 511,879 | Rieh. \& Danv. (8 roadis) | 263 , | 238, | 5. |  |
|  |  | 755.449 | $1{ }^{593,597}$ | 3.890,038 | 3,247,902 | 8t. Joseph \& Gr. Island | 26.4 | 21 | $5,0 \cdot 8$ |  |
| N |  | 107,84: | 31,276 76,561 | ${ }_{4}^{256,02}$ | 119,014 | St. I. Alt. \& T.H. Brches. |  | 17.515 |  | 1 2,34 |
| 8.Antous | Jnne | 918,103 | 3701.434 | 4.629.218 | 3,78 | nsin Cen |  | 81,69 | 22,990 |  |
| Qrandes | 2 dwk July | 16, ${ }^{16}$ |  |  |  |  |  |  | 53,155 |  |
| Bav.ande is Mo |  |  |  | , | - 55.965 |  |  |  | 9.726 |  |
|  |  |  | 5,4 | 211,274 | 128.8 |  |  |  |  |  |

Nat Earnlieq Monflify to Latedt Dates. - The table follow Nans net eumines reprabl this waek. A fill il3. ingled alatenent, including all roads from whic! mouthly returns can be obtitined, is given once a month in these columns, and the latest statement of this lind will be found in the Cumosiche of July 19. The next will appear in the issue of August:3,
 Chesupeake so Ohto


Junl it quincy* Inne 2
 or. Centr, eP Penim. May.

 N.F.T. 1. \& Weal'n. June. $2,426,790 \quad 2,311,601 \quad 1801.799 \quad 1821,519$

 Jan. 1 to June $30 \ldots$... 2,994,295
July 1 to June $30 . .$.
Norfolk \& Western.Jnne. Jan. 1 to Juıu Jo... 3,057,231 Jua. 1 Jan. 1 to June 30.0 . $3,255,941$ 2,715,553
 $\begin{array}{lllllll}\text { J.an. } 1 \text { to Juio } 30 \ldots . . & 1,661,527 & 8,4+9.970 & 3.883,935 & 3,097,707\end{array}$ Dee. 1 to Junc 30...11,316,469 $, 510,352$ 4,50,154 3,662,012






Tuchuding lines controlled. After deducting pronortion due ronds operafed on in perecntage hasis, net in June. 1890, was \#629.323,
 $\$ 4,921,739$. $\delta$ Revised figures. : Includes Iowa Coal earnings only.

## ANNUAL REPORTS.

## Chiengo \& Northwestern Rilway. <br> (For the year ending May 31, 1890.)

The annual report of Mr. Hughitt, President, says: "The lines of railway included in this report, which make up the system of the Chicago \& Northwestern Railway Company, are as follows:
Chicngo \& Northwestern Railway
.2,676.72 mfles Dakota Central Rallway. $\qquad$ Poledo © Sorthwestern Railiway $\begin{array}{r}745.19 \\ \hline 159\end{array}$ Princeton © Western Rallway 16.03
448.48

## Totat

$4,250 \cdot 33$ miles
which is the same amount as was in operation on the 31st of May. 1889, no new road having been added during the last rear.

Two of the smaller proprietary lines, viz., the Iron Range Railway and the Iron River Railway in the mineral belt of Michigan, also the Lake Geneva and State Line Railway in Wisconsin, constructed originally under separate charters, were merged in and became a part of the Chicago \& Northwestern Railway, but without making any change in the total mileage of the system.

The lerigth of road situated in the different States on the 31st of May, 1890, was as follows: Miles in Illinois, 586.28; in Wiscousin, $9.46 .5 \overline{5}$ miles; in Michigan, 381.55 miles; in Iowa, 1,163-12 miles; in Minnesota, 414.47 miles; in Soutn Dakota, $74 \cdot 13$ miles, and in North Dakota, $14 \cdot 28$ miles.

The onlyichange which occurred in capital stock during the year was the issine of $\$ 10,000$ each of common and preferred stock, for the surrender of $\$ 20,000$ of cld Peninsula lailroad Company bonds, making the total amount issued up to May 31, 1890, $803,720.320$.
There was a reduction in the amount of funded debt during the year of $\$ 136,000$, and the changes were as follows:

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bonds hetirep.
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Chleago \& Nirth Western 5 per cent sinking fond bonds $\$ 131,000$ 1'eulnşlar Railroad Company 7 per eent bonds canceled...........................000

## bonus raced <br> Consolldated efuking fund bonds issued.

 15,000
## Net decrease in funded tebt

 $\$ 136,000$The earnings from passengers were $\$ 6,285,178$, showing an increase of $\$ 33,901$. or $33-100$ of one per cent over the amount in precoding year, and were equivalent to $2314-100$ of the entire gross earnings. The whole number of pas-
sengers carried was $12,1+2,789$, being a net increase of kengers carried was $12,142,789$, being a net increase of 676,826, or $500-100$ per cent from last year. The total mileage movement was epual to $289,699,389$ passengers carried one mile, and was an increase of $10,438,672$, or per cent; the arerage rate receired per passengerper fear, heing a reduction of $313 \cdot 100$ per cent, and is equivalent
to a reduction in earnings from this source of $\$ 211,30.59 .5$ in the year's inovement.

By far the largest proportion of the yearly earnings is obtained from the trassportation of freight, and the revenue lerived from this source during the last year wias greater than ever before and the average rate received amaller. The amount earmed was $\$ 10,651,213$, equivnlent to $72,3.5-100$ per cent of the entire grows receipts, and was $\$ 1,460,567$, or $83-100$ per cent more than the freight earnings of the preceding year, and $\$ 321,720$ in excoss of those in any previons year, the highest heretofore reacherl being the freight earnings of the fiscal year ending May 31st, $188 \%$ during which year the arerage rate per ton jer mile reccived was 1 10-100 cents, against 98-100 of one cent in the last year. This fractional decrease in the average rate is equal to a redutction of $1091-100$ per cent.

- Tbe number of tons of freight moved was $13,138,110$, an increase of $1,083.39$ \% tons, or $1778-100$ per cent, and the number f tons carried one mile was 2,000,18?,603, against 1.804,701,696 tons in the preceding year, an increase of $195,430,907$ mile-tons, or 10 83-100 per cent.

The average rate reccived for each ton of freight carried was $\$ 150$, against $\$ 163$ in the year before, a decrease of 13 cents per ton, or $798-100$ per cent. The decline in the average rate per ton per mile from $101-100$ cents in the preceding year to the present average of $98-100$ of a cent was equal to 2 97-100 per cent, and this reduction, applied to the gross connage carried, amounts to a decrease of $\$ 510,12417$ in the revonue of the year.

The condition of the track has stearlily improved, and liberal expenditures have been made during the last and former rears to bring it up to its present standard of excellence. The net sum of $\$ 2.616,09082$ was expended in renewals and repairs during theycar, 16,225 577-2210 tons of new steel rail and $1,575,960$ cross ties were laid in the track, and 6,315 7,0-2240 tons of usable re-cut steel and iron rails were also laid down." * * * "The equipment was increased by purchase or construction at the company's shops by 20 locomotives and 1,014 cars. Of the cars, 6 were passenger chair cars, 4 baggage and express cars, 2 mail cars, 1 car for transportation of milk, 501 box freight cars and 500 iron ore cars."
The gross carnings per mile of road operated averaged $\$ 6,39116$, and were a gain of $\$ 33732$ per mile over the average of the preceding year; the operating expenses and taxes were $\$ 4,09495$ per mile, being an increase of $\$ 31846$ per mile. and the net earnings were $\$ 2,29621$ per mile, a gain of $\$ 1886$ per mile over the average net of the preceding year. The ratio of operating expenses to gross earnings was 61 30-103 per cent, and including taxes was 6407-100 per cent, as against $596 \mathfrak{J}-100$ per cent and $6238-100$ per cent, respectirely, the preceding year.

The surplus of the year derived from operation of the rainroad and from the land department was as follows : From the Chicago \& Northwestern Railway, \$625,986; from the operation of the Trans-Missouri lines, $\$ 112,456$, and from the busines3 of the land department, $\$ 383,707$-total amount from there sources, $\$ 1,122,150$, available for yearly improvements and other requirements of the company.

In the land department the sales of land were $67,4 \div 0$ 90-100 acres and 1,126 lots, for the total consideration of $\$ 464,99995$ ir cash and time payments: the amount of land sold from the Minnesota grant was 54.947 16-100 acres, at the average price of $\$ 526$ per acre; from the Michigan grant, 11,54166 -100 acres, at the arcrage of $\$ 213$ per acre, and from the Wisconsin grant, 962 08-100 acres, at the average price of §2 64 per acre. The net cash receipts were $\$ 383.707$, and the assets for lots and land sold on time sales amounted, at the close of the year, to $\$ 1,032,893$. The total quantity of lands in all the Grants on the 31 st of May, 1890, was $1,154,847011 / 2$ acres, from which had been sold under contracts yet to mature, $240,-$ $23361 / 2$ acres, leaving the net amount of $914,61337-100$ acies in the various grants unsold on the 31st cf May last."
Comparative statistics for four years (compiled for the Chronicle) follow. These statistics do not include the Fre. Elk. \& Mo. Val. RR. nor the Sioux City \& Pac. RR. The results of their operation are given further below, under "TransMissouri River Lines:

| Tot. miles oper'd | $\begin{gathered} \text { ROAD } \\ 1880^{-87} . \\ 4,101 \end{gathered}$ | $\begin{gathered} 18 \text { EQUTPMENT } \\ 1837-88 . \\ 4,211 \end{gathered}$ | $\begin{array}{r} 1833-89 . \\ 4,250 \end{array}$ | $\begin{array}{r} 1897-90 . \\ 4.230 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Locomotives. | 733 | 766 | 786 | 806 |
| Passen.,de.,cars | 507 | 509 | 516 | 558 |
| Freight, do., ${ }^{\text {cars }}$ | 22,649 | 24,362 | 25,746 | 20,384 |
|  | OPERATIOXS 1886-87. | 181SCAL | $\begin{aligned} & \text { OLTS } \\ & 1838 \end{aligned}$ |  |
| Passirers earr'd. | 9,709,934 | 10,737,420 | 11.465 .9 | 2.140\% |
| Pissegermileage | 251,700,295 | 272,745,019 2 | 279,210,717 | 299,697.38.) |
| R'le p.pnss.p.1n. | 2.29 eta | $2 \cdot 30$ cts. | $2 \cdot 24$ cra. | $2 \cdot 17$ rts. |
| Frht. (thsimp'd* | 737,312 | 10,912,315 | 11,154,715 | 13,188.11" |
| Frit. (tas) $\mathrm{ma}^{2} \mathrm{ge}$ | 4,597,596 | 3,044,1021 | 4,701.696 | 0,18, 603 |
| Ratep. ton p.in. $f$ Earnings- | $1 \cdot 15$ ota. | $1.02 \text { cts. }$ | $1.01 \text { ots. }$ | sin. |
| Passenger.. | 5,820,1.1 | 6,279,621 | 6,261,277 | 6,293.179 |
| Frelght | 19,329,484 | 19,118,797 | 18,193.616 | $19.6) 12.3$ |
| Mail, expross, ${ }^{\text {co }}$ | 1.171.621 | 1.297 .140 | 1,237.330 | 1.225,615 |
| Total earn | 26,321,310 | 20.657, 03ช | 25,642,253 | 2i,161,93i |
| Expenses- | 8 | \$ |  | \$ |
| Malnt'ee of way | 3,227,215 | 3.3.51,700 | 3,110,70t | 3,680.437 |
| " cars, deo | 2,212,239 | 2,507,673 | 2,376,123 | 2.569,167 |
| Transp. \& miscel | 8,013,681 | 10,035, ${ }^{34}$ | 9,788,921 | 10,401:398 |
| Taxes. | 712.125 | 755.742 | 701,637 | 75.103 |
| Tot | 12,074,342 | 10,670,74y | 16,027,257 | 17,103.145 |
| Net earnings | 11,250,974 | 10,026,739 | 9,661,972 | 9.753 .752 |
| P.c.exp.toearn | 57.26 | $62 \cdot 14$ | $62 \cdot 39$ | 64.07 |

Includag construction material. I On paying frelght onts:

| INCOME ACCOUNT. |  |  |  |
| :---: | :---: | :---: | :---: |
| Receiplo- 1886-87. | $\text { 1886-87. } 1887-88$ | 1888-89. | 1889-90. |
| Wet earnmg8.... \$11,250,974 \$10,026,759 \$9,664,972 \$9,759.732 |  |  |  |
|  | \$5,136,198 \$5,215,156 | \$5,540,456 | \$5,486,197 |
| Drvidends...... 3, 444,504 | 3,444,504 3,444,504 | 3,444,504 | 3,444,979 |
| Rate on prer.... 7 | 77 | 7 |  |
| Rate on comw'o | 6 | 6 | , |
| ginking fund... $\quad 98,000$ | 58,000 b8,000 | 58,000 | 202,570 |
| Tot. disb'm't. $\quad \$ 8,638,702$ | \$8,638,702 \$8,717,660 | \$9,042,960 | \$9,133,746 |
| Ealance, surplus $\$ 2,612,272$ | \$2,612,272 \$1,309,099 | \$622,012 | \$625,986 |
| - Lees credit items. |  |  |  |
| Oeneral bathrice at close of each fibcal tear. |  |  |  |
|  | $1887-88$. | 1888-89. | 1889-90. |
| Assets- |  |  |  |
| Road and equipment | ent......... 148,372,056 | 150,822,658 | 153,403.472 |
| Bonds owned. | 10,321,015 | 11,199,310 | *11,219,551 |
| Btocke owned. | 12,467,159 | 12,467,159 | \$12,151,500 |
| Land grant lo veetruenta ..... | maenta ..... 253,000 | 276,000 | 422,794 |
| Bills and accounte recetvable | recetvable 1,846,520 | 1,977,541 | 1,825,439 |
| Materlals, fuel, \&o. | ........... $\begin{array}{r}\text { 2,455,296 } \\ 3,689,099\end{array}$ | $1,614,709$ $3,204,384$ | $1,478,007$ <br> $2,148,880$ |
| Oash on hand. ............... |  | 3,204,384 $4,522,402$ | $2,148,880$ $4,747,971$ |
| Tot | 183,822,322 | 186,114,163 | 187,897,614 |
| Liabithles- |  |  |  |
| 日tpok, common.................. | . 41,374,865 | $\begin{aligned} & 41,374,866 \\ & 22,325,454 \end{aligned}$ | $\begin{aligned} & \$ 1,384,866 \\ & \{22,335,454 \end{aligned}$ |
|  | ry roade,\&o $\quad 22,325,454$ | $\begin{array}{r} \mathbf{2 2 , 3 2 5 , 4 5 4} \\ \mathbf{5 8 4}, 360 \end{array}$ | $\begin{array}{r} 122,335,454 \\ 579,110 \end{array}$ |
| Bonded debtll. | ............. 103,433,500 | 105,121,500 | 104,985,500 |
| Divid'ds deciared, not due | Dot due.... 1,331,599 | 1,331,599 | 1,332,075 |
| Stnling tunds pada | 4,438,175 | 4,524,400 | 4,747,970 |
| Current bille, pay-rolls. \& | -rolle. \&c.... 2,050,770 | 1,294,873 | 2,102,309 |
| Uncollected coujons, deo. | Ons, deo...... 122,880 | 147,458 | 176,327 |
| Due to roads in lowa. | wa.......... 790,955 | 1,043,092 | 981,012 |
| Note of Consol'n Conl Co | Coal Co..... 125,000 | 125,000 | 125,000 |
| A corued and accruing interest. | dinginterest. 1,552,796 | 1,574,828 | 1,573,344 |
| Miscellaneous. | 115,209 | 167,369 | 244,64: |
| Lend income accon | ount.......... 1,188,546 | 1,570,715 | 1,954,421 |
| Ballroal fucome account..... | account.... 4,303,639 | 4,925,649 | 5,371,477 |

Total........................... 183,822,322 $186,114,163187,897,614$ Inoludee F. E. \& M. V. console and Wyoming Central RR. 1 sto owned and pledged as collateral for exteasion 40 of 1886, $\$ 11,015,090$.
IIncludes Chlo. 8t. P. M. \& O. stock, $\$ 10,000,000 ;$ F. E. \& M. V. RR. tock, $\$ 1,966,500$. Also owne C. \& N. W. common stock, $\$ 10,007,5$ and preferred eloek, $\$ 2,284$-ineluded on other side of the account. Co's treasury. Iocluding ifre bonde in einking fund
amounted May 31,1890 , to $\$ 1,555,500$.

TRANS-MISSOURI RIVER LINES.
The earnings and income account of these roads have been compiled for four years for the CHRONICLE as below: FREMONT ELKHORN \& MIS8OURI VALLEX.

| Miles operated......... Earmings from- | EABNINGS AND Expenses. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1886-87. | 1887-88. | 1888-89. | 1889-90. |
|  | 723 | 1,154 | 1,236 | 1,236 |
| Presengers. | \$637,531 | \$629,021 | \$725,702 | \$752,066 |
| Freight | 1,861,304 | 1,875,382 | 2,110,099 | 2,209,946 |
| Mail, expl | 163,899 | 240,284 | 2082,127 | 255,732 |
| Total | ,662,734 | \$2,744,687 | \$3,097,928 | \$3,217,744 |
| r. expl a | 1,35*2,806 | 1,750,966 | 2,053,330 | 2,174,096 |
| arn | 09,928 | \$984,721 | \$1,044,598 | \$1,043,648 |
|  | INCOME | ACCOUNT. |  |  |
|  | $1836-87 .$ |  |  | 89 |
| Net oarnlage Deduch- |  |  | \$1,044,598 | \$1,043,648 |
| Interest on bouds. | $\begin{array}{r}\$ 644,233 \\ \text { er } 2,010 \\ 12,828 \\ \hline\end{array}$ | \$850,842 | \$927,139 | 930,178 |
| 1ntereatandexchange |  | cr. 2.150 | cr. 660 | cr. 609 |
| Kental 8. C. \& P. RR. |  | 13,120 | 13,412 | 13,545 |
| Total diehursem'ts $\$ 955,051$ <br> Balance, surplus...... $\$ 654,877$ |  | \$861,812 | \$939,891 | \$943,114 |
|  |  | \$122,909 | \$104,707 | \$100,534 |

BlOUX CLTY AND PACIFIC earninge and expenses

| Miles operated.... Larning: from- | $\begin{gathered} 1886-97 . \\ 107 \end{gathered}$ | $\begin{gathered} 1887.88 . \\ 167 \end{gathered}$ | $\begin{gathered} 1888-89 . \\ 107 \end{gathered}$ | $\begin{gathered} 1889-90 \\ 107 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passongers. | 8222,386 | \$2 22,095 | \$255.108 | \$229,675 |
| Mreilght. | 291,069 | 288,571 | 269,636 | 25S,513 |
| Mail, exl | 40,408 | 55,507 | 51,866 | 52,179 |
| Total earniags..... <br> Op, expen. and taxes.. | \$559,803 | \$586,263 | \$576,610 | 540,367 |
|  | 280,838 | 392,226 | 348,670 | 322,361 |
| Net carnioge | 270.025 | \$194,037 | \$227,940 | 218,006 |
|  | income | ACCOUNT. |  |  |
| Netearniags........... Deduet - | 1886-87. $\$ 279,025$ | $\begin{array}{r} 1887-88 . \\ \$ 194,037 \end{array}$ | $\begin{aligned} & 1888-89 . \\ & \$ 227,940 \end{aligned}$ | $\begin{gathered} 1889-90 \\ \$ 218,006 \end{gathered}$ |
| Lnt. on let mort...... <br> Int. on Gov. lien...... <br> Int. on float'g rebt... <br> Div. on pref. stoek.... <br> Protit aud lose. | \$97,680 | \$97,680 | \$97,680 | \$97,680 |
|  | 97,699 2,697 | 97,649 | 97,699 | 97,699 |
|  | 11,830 | 6,905 11,830 | 5,572 11,830 | 11,477 |
|  | cr.2,883 | cr.3,368 | cr.3,132 | $\begin{array}{r} 11,830 \\ \text { cr.3,604 } \end{array}$ |
| Total disbursem ${ }^{+8 . . . ~ \$ 227,023}$ |  | \$210,746 | \$209,649 | \$206 982 |

## GENERAL INVESTMENT NEWS,

Atchison Topeta \& Santa Fe.-It is learned officially that the total amount of unassented bonds of this company under the reorganization plan is only $\$ 2,000,000$.
Called Tonds.-The following bonds have been called for payment:
due July 1,1908 , to be paid trust 6 per cent bonds of 1879, due July 1, 1908, to be paid at 105 and accrued interest on presentation at the office of the Union Trust Company of New $\$ 1,000$ each, viz.:
$123,268,284,343,359,382,542,717,788,976,1067,1087,1162$, $1275,1322,1523,1636,1697,1838,2132$,
$2424,2523,2$
$2587,2773,2914,2955,2$
2081
3123,2159,
$2319,3451,2388$,
3460 244,
$3476,2523,2587,2773,2914,2955,3081,3123,3319,3451,3460$,
3 3476, 3532, 3682, 3710, 3818, 3948, 3963,
$463 \mathrm{c}, 4555,4843,4881,4918,5038.511$.
Cincinnati Sandusky \& Cleveland RR.-Mad:River \& Lake Erie RR. 1st mortgage 6 per cent bonds of 1866, due August 1, 1900, to be paid with accrued interest at the National Revere Bank, Boston, on Aug. 1, 1890, after which date interest will cease, 30 bonds, of $\$ 1,000$ each, viz
11, 113, 129, 144, 199, 214, 218, 244, 281, 291, 309, 399, 407, 417, 496,503,
$865,911$.
Chlcago Burlington \& Qulncy.-The gross and net earnings and charges for June and the six months, Jan. 1 to June 30, have been as follows:

| $\bigcirc$ |  | --Jan. 1 to June 36. - |  |
| :---: | :---: | :---: | :---: |
| 1889.1890 .1889 .189 |  |  |  |
| \$2,68 1,0 | 740,583 | 15,346,527 | 16,937,025 |
| 1,694,423 | 1,997,694 | 10,583,424 | 11,345,441 |
| \$989,637 | \$742,889 | \$1,763,103 | \$5,591,584 |
| 744,385 | 761,889 | 4,466,313 | 4,571,336 |
| \$245,252 | f. $\$ 19,000$ | \$296,790 | \$1,020,248 |

Colorado Midland.-A special meeting of the stockholders of this company is called for August 11, in Colorado Springs, for the following purposes :

First-To consider and act upon an agreement entered into by the Board of Direetors of this company, subject, howerer, to the approvalo the stockholders in meeting duly assembled, with the Busk Tunne Railway Co., for the use by this company of a rallway about to be conIine of this company'e road known as Buek aud Ivauhoe. Second-To consider nad act upon a lease entered into by the Board of Directors of this company, eubject, however, to the approval of the stockholders in meeting duly absembied, with the Busk Tunnel Rail way company, for the leasing by thie company of a rallway about to be eonstructed ly sald Tunnel Company between eald etations, Burk and Ivanhoe.
Third-To consider the action of the board of directors of this company in authorizing the guarantee by thls company of the payment Tunnel Rallway Company to an amouvt iot exceeding $\$ 1,500,000$.

Kanawha \& Michlgan.-The stock of this company is now ready for delivery at the Central Trust Company upon payment of the final instalment of the purchase price and surrender of the Trust Company's certificates. Interest will be charged from August 1.
Minueapolis \& St. Louis.-The Bank of North America is paying coupon number seventeen on the Pacific Extension boods, being the one due October, 1889.
New York \& New England.-The New York \& New Eng. land directors at their monthly meeting had nothing to say about the alleged sale of control to the New Haven road They did, however, buy the Providence \& Springfield RR. which, by the construction of $71 / 2$ miles from Pascoag to East Thompson, will give the New England a direct line from Worcester to Providence.
Now York Philadelphia \& Norfolk.-Gross and net earnings for the six months ending June 30 have been as below The increase in expenses in 1890 was due to the large amount expended in the permanent improvement of the track and roadbed.

Northern Pacille.-There have been listed this week on the New York Stock Exchange $\$ 26,477,000$ of the land grant consolidated mortgage 5 per cent bonds. The application to the Exchange states that "in accordance with the terms of the deed of trust, dated December 2, 1889, the Farmers' Loan \& Trust Co. has certified and delivered bonds Nos. 1 to 28,783, both inclusive, for $\$ 1,000$ each $-\$ 28,783,000$, as follows, viz.:Under Article 2. $\$ 1,000,000$; under Article 3, $\$ 6,489,000$; under Aticle 4, \$6,662,000; under Article 5, \$4,632,000; under Article 6, $\$ 1,000,000$; under Article 7, $\$ 9,000,000$; total, $\$ 28$, 783,000. The provisions of the articles above referred to will be found in the abstract of the mortgage published in the Chroncle in its issue of February 22, 1890, on pages 279 to 282.
Phlladelphia \& Reading.-The results of the Railroad and the Coal \& Iron Company for June, and for seven months of the fiscal year, have been as follows:


RIchmond if letershorrs.-On July 25 a deed was flled in the Clancery Court by the Richmund \& letersburg Rail. road Company, mortgaging to the Central Trust Company of New York the road, rolling stock an I equipments to secure he payment of bonds to the amount of $\$ 1,000,000$ and interest. These bouds are to be issued by the company for the purpose of laying a double track from Richmond to Petersurg.
Rlo (irande Sonflern. - This road is being built by parties interested in the Denver \& Rio Graudo RR., and passing, as it is stated, through a rich mining and agricultural section, it is oxpecterl to prove a raluible feeder to the D. \& R. G. Thie line extends from Dallas, Colorado, a point on the Ouray branch of the D. \& R. G., southerly through Telluride and Rico to Durango (sce Denver \& Rio Grande map in Investors' Supplement), a total (listance of about 161 miles. Construction is in rapid progress from both ends of the route; it is expected to reach Rico from the North by November 1, and to make connection at the same point from the South by the end of the year. The road is narrow gauge, to correspond with the Southern lines of the D. \& R. G., and is being constructed in a inost substantinl manner. Five per cent $50-$-year gold bonds will be issued at the rate of $\$ 25,000$ a mile, but tho whole issue anthorized by the mortgage is $\$ 5,000,000$, which amount will provide in additon for some necessary branches.

San Antoalo d Aransas Pass, -The issue of bonds to date uniler the several mortgages is revised as follows :


The 1885 issue corers the line from San Antonio to Aransas Pass, 152 miles; the 1886 issue covers 372 miles, as follows: San Antonio to Kerrville. 70 miles; Skidmore to Alice, 43 miles ; Kenedy to Wallis, 132 miles; Yoakum, north, towards Waco, 127 miles. The 1888 first mortgage issue covers 115 mikes; Wallis to Houston, 44 miles, and Shiner towards Austin $7 t$ miles. The second mortgage issue of 1888 covers 639 miles, being the total of the mileage as given above. Holders of a portion of the unfunded debt are willing to accept second mortgage bends
t. Iouls \& San Francisco.-The directors at their meetreek roted to pass the dividend on the first preferrel stock. The statement submitted shows a small Se cle ander charges of $\$ 82,729$ for the first six months of the year, which are usually much less farorable than the last six months. The resolution passed was as follows: Voted, "That no dividend on the first preferred stock of the company be declared at this time and that the Vice-President be instructed to prepare and publish a statement showing the results of the operations of the company for the first six months of this year." The statement is as follows:
Gross earuings

## Net earnings.




1nterest on honds.....................................................................361
slukdug funds....
Balance-deficit
Other receipts.....
Balance deftert
Oher preymente-
\$105,221
\$82,729
mprovemen

| $\$ 69,113$ |
| :---: |
| 5,151 |

Interest and discoint $\qquad$ 74,264
Deflelency for six months.
$\$ 156,993$
Sllver Parchases. -The following circular is issued by the Treasury Department at Washington:
Washington, Aug. 1, 1890.-On and after the 13th inst. offers for the ala of alver huilion in lots of not lesa than ten thousand ounces, and its lellvery, free of expenso to the Government, at any specified coinleiter, for consideration, at 12 oclock M. on Mondays, Wednegdays and Fridays of each week, except when these days fail on legai holidays, Althent whit tidirected to "the Dircetor of the Mint, Treahury Dopartment, Washington, D. C.;", wiil state the quantity offered in fino be deilvered
Bidders will be notifled by telegraph of the acceptance or rejection of thefroffers.
The right to reject any or all bids is reserved, and also to accept any The delfivery on a purctase must be completed within ton days after the aeceptance of the offer.
Payment will be made by draft on an Assistant Treasurer of the Unitelistates, payiblif in Treasiry notes.
valne wili he bear the stamy of weil kuown refincries nuch appropriate valne wili he pald, pending melt and assay, as may be regarded safe and proper.
refnine the builon purchased is of a character to requiro parting or the seller.
No bars welghing over 1,200 ounces will he received. No silver coln except uncurrent and mutilated coins of the United states will he received ou account of marcionsea.

FILLIAM WINDOM, 8ecretary.
Stock Exchange-New Spcuritles Ulstetl. The following securities have been listed on the Stock Exchange:
Nortiern Pacific RR. Co.- $\$ 26,447,000$ railroad and land grant consolidated mortgage 5 per cent gold bonds.

Notfolk \& Westerv IRR. Co.- $\$ 1,100,000$ additional 6 per cent equipment mortgago gold honds, making total amount listed $\$ 3,90.5,000$. Of this amount $\$ 8.5,000$ has been retired by netion of the sinking fund.
New York Central \& Ilunson River. $\$ 0,000,000$ gold debenture fours, due 1905.

Sagar Trust.-Messrs. Kidder, Pealody \& Co havo consented to act with the Central Trust Company in representing the intercsts of certificate holders, and have agreed with them that no plan sliall be adopted which is not approved by them.

Toledn Aun Arhor \& North Michigan,-The statement of the carnings and expenses for the six months ended June 30 shows:

## Grosh earnings

1830. 

$\$ 586.43$
rating expense

| $\mathbf{8 7 0}, 170$ |
| :---: | :---: |
| $\mathbf{3 7 0}$ |

$\begin{array}{r}1889 . \\ \mathbf{\$ 1 5 5 , 8 2} \\ \mathbf{3 5 0 , 1 0} \\ \hline\end{array}$
$\overline{\$ 196,258} \quad \$ 105,722$
Tnrrease: $\begin{array}{r}110,608 \\ 20,072 \\ \hline\end{array}$
$\$ 80,536$
Union Paciflc.-On July 3 the United States Senate adopted a rezolution calling upon the Secretary of the Interior to state whether or not in his knowledge tlie Union Pacific Railroad had guaranteed the stock or bonds of any other corporation; whether or not said Union Pacific Railroad Company had paid out of its earnings the indebtedness of any railroad company; and if so, whetber such guarantee and payment are in accordance with law and consistent with the obligations of the connpany to the $\mathrm{T}^{\top}$ nited States.
In lis response received by the Senate this week, Secretary Noble says that the Union Pacific Railroad Company has guaranteed the bonds and interest of quite a number of other corporations, including those of the Oregon Railway \& Navigation Company and of the Denver \& South Park Railroad Company. Some of these roads are operated as feeders of the Union Pacific, and the deficiency in their operating expenses has been paid by it. These guarantees, the Secretary says, have been made in pursuance of a fixed policy followed by the Union Pacific for years as a means for increasing the business and earnings of its main line, whicl policy has been approved, after frequent investigations on the part of the Government by its officers. In conclusion, he says :
"Inasmuch as, according to the report of the Commissioner of Railroads, said company has complied with and contindes to comply with all the requirements of Congress as to payments to be made to the United States, I do not see how its action in the premises can be fairly regarded as endangering or injuring the interests of the United States as a creditor of the said company, or be considered otherwise than legitimate and proper in the prosecution of its business. It has given no lien or mortgage on or made any pledge of its assets on which the United States has a lien, but seems to lave simply used its credit and its share of income, as it has a right to do, in promotion of its proper purposes.'
In an opinion accompanying the letter of the Secretary, the Assistant Attorney-General for the Department of the Interior says that on the facts shown by the Railroad Commissioner there has been no violation of the United States statutes governing this corporation by the company in these matters, or of its obligations to the Government.
The report and its accompanying papers were referred to the Judiciary Committee.

Union Paclfic Denver \& GuIf.-Mr. Charles Francis Adams, President, announces that upon. August 5 the company will begin the issue of its five per cent first mortgage bonds to replace the outstanding bonds of the consolidated roads. The issue of the new bonds is limited to $\$ 25,000$ per mile of completed single track road and $\$ 35,000$ per mile of completed doublo track road of the Union Pacitic Denver \& Gulf Railway Company. The payment of interest on the bonds is provided for by a traffic contract with the Union Pacific Railway Company. The exchanges will be made for the several bonds on terms following:
"For each $\$ 1,000$ Arst mortgage hond of the Denver Texas \& Fort Werth Railroad Company hearing Noveruber, 1890, and subsequent courons, one new bond for $\$ 1,000$ bearing Intercst from Juno 1, 1890, and 417 in cash.
"Chicoso Canyon Rasiway Company frst mortgage bonds exchanged on the same terrns.
Worth Railroad $\$ 1.000$ first mortgage hond of the Denver Texas \& Fort Worth Ruiroad Company bearing sorember, 1891, and subsequeut bond for $\$ 1,000$ beartng interest from June 1,1890 .
"For each $\$ 1,000$ first mortgago bond of the Denver Texas \& Guls Railroal Company bearing October, 1890 . and subseguent coupons one uew hond for $\$ 1,000$ bearing interest from June 1, 1890, and $\$ 83$ in caph.
Cit or each $\$ 1,000$ first mortgage bond of the Fort worth \& Denver Cir kailway company hearing Deccmiber, 1890 , and subsequent ceupenf, one new bond or Company and of the Canyon do Agin Rallwas Company bearing January 189i, and sumsequent coupons, one new bond for $\% 1,000$ bearing in Ierest from July 1, 1890
For each $\$ 1,000$ equijument trist bond of the Denver Texam and Fort Worth Railroad Company, the Denver Texas di Gulf Railroad Company and uhe Fort worih \& Denver City Ranway compang $\$ 1,000$ hearing interest from June 1, 1890 , and $\$ 1250$ in cash.
: For each $\$ 1,000$ findedi interest eertiticate of tho Denver Texas a For Worth Ralifoad Company bearing Novemher, 1890 , and aubse quent conpene, one new bond for $\$ 1,000$ bearing interest from Jnuo 1 1890 and $\$ 417$ in eash.
"Tho option for making cxehanges will remaln open untli November 1, 1880
(hanger will be made in New York at the office of the Unle Trust Company." | dia

## IRcparts and Rocnments.

## CHESAPEAKE \& OHIO.

FIRST CONSOLIDATED MORTGAGE ON THE RICHMOND \& ALLEGHANY DIVISION, SECURING $\$ 6,000,000 \mathrm{GOLD}$ BONDS DUE JANUARY 1, 1989.

Dret-January 20, 1890.
Purties-The Chesapeake \& Ohio Ry. Co.. of the first part, and the Central Trust Co. of New York and Heury T. Wickham of Virginia, trustees, of the second part.
Property Conveyed-All the line of railway formerly of the Richmond \& Alleghany RR. Co. extending from the city of Richmond, Virginia, via Lynchburg, Camphell Co., and Buchanan, Botetourt Co., to Clifton Forge, Alleghany Co., a distance of 231 miles, and all branches now constructed, in-
cluding its North River, or Lexingion Branch [ 19 miles], and its Rivanna River Branch, and including also the railroad acquired froms the Buchanan \& Clifton Forge Railway UG, Also all lands and appurtenances thereunto appertaining, and all buildings, fixtures of every kind, all leases, and all locomotires und other rolling stock, excepting such as belong to the Alleghany Car Trust; and all other property, real, personal or mixed, acquired for said railroad; and all the rights and franchises of the Richmond \& Allerhany Ry. Co. (except its rights and franchises to construct and operate any branch railroads not now constructed by it, which rights and franchises shall not be subject to the lien of this mortgage). And also all the property acquired from the James River \& Kanawha Company, and all the property and premises lying in the City of Manchester, Chesterfield Co., Virginia, on the south side of the James River and between the said river and the track of the Richmond \& Danville RR. Co., extending from the head wall of the Manchester Canal to Walker's Creek; and also the sard Manchester Canal, with all its rights, ete.; also the bridge across the James River at New Canton, Buckingham Co.,Va. and certain lauds and premises adjacent thereto.

## THE BONDS

Fhet consolidated morfgage 4 fer cent gold bonds and $2-4$ pr cent gold nonds
Date-January 20, 1890.
Denomintion- 1,000 each.
Amount A therized - $\$ 6,000,000$.
Trimcipal Paycblc-Tbe principal is payable Jauuary 1,1939 , in gold coin of the United states of the preseut standard of weight and nine-
Interest Payable-The futerest on $\$ 1,000,000$ bouds numberod from 1 to 1,000 iuclusive is 4 per eent per annum. The tnterest on the remaluing $\$ 5.000,000$ bonds, numbered from 1,001 to 6,000 inclusive, is 2 per cent Der aunum for four years from onanary 1, 1890 , aud thereafter 4 ner cent tilt maturity. The interest on aff tho bouds is payable January 1 and July 1 , in United states gold cein of the present standard of Weight aud inneness, at the company's ageney in New York city. and interest without deduction for any taxes wheh it may be required to retain therefrom.
Conpon or Registered-Bonds are nll coupou bonds, and mas be registered ns to pincijal.

## Siuking Fund-None.

Coupons When Paid to be Canceled.-"When and as the interest coupons annexed and to be annexed to the bonds se.cured hereby mature and are paid by the railway company, or any person or corporation for it or in its behalf, they shall be canceled, and after default in the payment of any such coupons, such coupons shall not be deemed to be secured by or otherwise within the trusts of this nortgage, unless accompanied by the bond to which the same were originally attached."
Default. -In case of defanlt for over three months in the payment of the semi-annual interest on the bonds secured hereby, or in the payment of the principal sum of each when due, or in case of failure for six months to perform any of the covenants contained hercin, then, in any such event, the trustees may in their own discretion and upon the written request of holders of one-quarter in amount of the outstanding bonds, and upon adequate security, etc., shall forthwith (1) take possession of all the property hereby conveyed and operate the same, and after deducting the expenses of operation and of reasonable repairs, additions, taxes, etc., shall apply the remaining net income therefrom to the payment of
the interest due on the said bonds outstanding in its order of maturity ratably to the persons entitled to receive the same without any discrimination between them; or (2), the trustees may or shall under like conditions proceed to sell all the premises heleby mortgaged to the highest bidder at public anction, and after deducting from the proceed sof such sale proper allowances for all expelves thereof, and all liabilities for taxes or other propor charges, they shall apply the residue of the money arising from the said sale to the payment of the principal of said bonds outstanding and of the interest which shall have accrued up to that time. without distinction or preference as between principal and interest, but ratably to the aggregate amount of such principal and accrucd interest; or (3), the trustees may or shall under like conditions proceed to protect the rights of the bondholders under these presents by suits in equity or at law for the eaforcement of any appropriate lezal or equitable remedy.
Prorded, that no holders of any bonds or coupons secured heieby shall have the right to institute auy suit for the execution of these trusts without first giving notice in witing to the trustees of the fact that default has occurred nor withont allowing them a reasonable opportunity to seek redress. And
provided, also, that neither the trustees nor the holders of provided, also, that neither the trustees nor the holders of
herebs mortgaged or institute any suit in law or equity for the foreclosure hereof or for the appointment of a receiver otherwise than in the manner herein provided.
Default-Principal to Come Due.-In the event of default in the payment of interest or in the performance of any of the corenants contained lerein, made and continuing as hereinbefore mentioned, or in the event of the trustees taking possession of the premises hereby mortgaged, then the whole principal sum of all the bonds then outstauding shall, at the option of the trustees, or if the trustees omit to declare the principal due, at the option of the holders of 25 per cent in amount of the bonds then outstanding, expressed in writing and delivered to the trustees, forthwith become due and payable; but when the principal sum thercof has been declared due and payable, the holders of a majority of the amount of the bonds then outstanding may reverse such declaration on such terms as such majority may dcem proper. In case of any proceedings under this mortgage the railway company covenants tluat it will not claim the benefit of any stay, extension or appraisement law now or at any time hereafter in force.
Release of Property.-Property no longer useful in the operation of the railroad may be sold, free from the lien of this indenture, provided that the proceeds of sales therefrom shall be invested in other property which shall become subject to this iudenture, or shall be employed ly the trustees in the purchase cf bonds hereby secured, which bonds when so purchased shall be canceled.
If, for the purpase of promoling the construction of union depots at Richmond or Lynchburg, or of any jards at either of those cities, or the construction of a connecting railway between the line of railway hereby mortgaged aud the old main line of the Chesapeaks \& Ohio Railway Co . in the city of Richinond or adjacent thereto, the Chesapake \& Oaio Railway Co. shall make written request to the trustees to rolease from the lien of this deed any portion of the premises (other than its necessary right of way) now held by the railway company in the cities of Richmond. Manchester and Lynchburg, the trustees shall grant such release.
Provided, always, that the power of release so given shall be exercised only in case of the sale of the property or to facilitate the creation of a series of bonds to be secured by inortgage on the depot, yard, or connecting railway for which such premises are to be used. Andany proceeds of the property so released shall be applied towards the construction of such uaion depots, yards, or connecting railways, but, in any event, bonds secured by mortgage on the depot or connecting railway so constructed, fully equal in value to the value of the property released, shall in due tims be delivered to the trustees and held by them as additional seeurity for the bonds issued bereunder

And provided further, that if any such depot, yard, or connecting railway be built by any company other than the Chesapeake \& Ohio Railway Company, the directors of said company shall certify to the trusteez that satisfactory contracts have been made for the use of such depot, yard or connecting railway for the benefit of the line of railway hereby mortgaged, and such contract shall at once come under the lien of this mortgage.

If the Chesapeake \& Ohio Railway Co. shall desire to sell any of the water powers and rights mortgaged herennder, the trustees shall, upon written request, release the same for such considerations as the Chesapeake \& Ohio Railway may agree to accept, and any cash received therefor shall be applied as in the first paragraph of this article provided. and any bonds and stock received therefor shall bo held as additional security for the bonds issued hereunder.

Trustees.-Any trustee may be removed at any time by an instrument in writing, executed by a majority in interest of the holders of the bonds secured hereby and then outstanding A majority in amount of holders of the ontstanding bonds hereunder sliall have the right, by instrument in writing, to appoint a new trustee to fill any vacancy which may occur in the trusteeship, and until such appointment be so made by a majority of the bondholders, the board of directors of the railway company may appoint a new trustee to fill such vacancy tor the time being. Should any vacancy be filled by the company under the foregoing provision in that behalf it shall be competent for any court of competent jurisdiction, upon the application of a majority in amount of the bondholders, to annul such appointment, and to appoint the trustee nominated by such majority.

SECOND CONSOLIDATED MORTGAGE ON THE RICHMOND \& ALLEGHANY DIVISION, SECUKING $\$ 1,000,000$ GOLD BONDS DUE JANUARY 1, 1939.

## Date-January 20, 1830.

Parties-The Chesapeake \& Ohio Railway Co., of the first part, and the Central Trust Co. of New York and Henry T. Wickham of Virginia, trustees, of the second part.
Property Conveyed.- The property conveyed is the same as in the first consolidated mortgage, an abstract of which is given above.
The Bonds.-The reading of the bonds is similar to that of the first consols described in the preceding abstract, except that the bonds bear 3 per cent interest for one year from Jauuary 1,1890 , and thereafter 4 per cent.
Cancellation of Coupons, Default, Trustees, etc.-The provisions respecting the cancellation of coupons, the remedics in case of default, the release of property mortgaged, and the rcmoval and appointment of trustees, are precisely as set forth in the abstract of the first consolidated montgage above given.

## The（Commercial Pimes．

## COMMERCIAL EPITOME．

Friday Nigit，August 1， 1890.
It has been very hot the past week throughout northern Latitudes of the United States，and the speculation in bread－ stuffe，stimulated by reports of damage to growing crops by dronght，has at times been very active．Heavy rains have fallen on the Atlantic coast，but it has cleared up．An attempt at a political revolution in Buenos Ayres cansed some distur－ bance in values of South American products．General trade is fair for the season．Very slow progress is made with the new tariff bill，and some doubts begin to be expressed whether any action will be had on the subject at the present session of Congress．The rise in silver began at the closo．of the week to exert a fresh influence in speculative circles． The new law reyulating the collection of customs duties， making existing tariff laws much more stringent，and mbolishing appeals to the courts，went into effect to－day，
Lard on the spot was firmer early in the week，with a better business done，but has latterly been drooping，closing dull at 5.65 c ，for prime city， 6.1716 ＠ 6.20 c ．for prime Western and $6.15 @ 6.65 \mathrm{c}$ ．for refincl to the Continent．Tbe stock in this market was to day found to be unusually large，aggregating 49.833 tes．The specculation in lard for future delivery was buoyant early in the week，in sympathy with the corn market，but latterly prices have declined．

DAILY CLOSINO PRICES OF LARD FOTUREE，

|  | Sat． | 3ron． | Tuer． | Ted． | Thur． | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August delivery．．．．．．．．．c． | $6 \cdot 15$ | 635 | 6.33 | $6 \cdot 25$ |  |  |
| Beptermher delivery．．．．．． | $6 \cdot 313$ | 6．30 | $6 \cdot 49$ | 6.41 | $6 \cdot 38$ | 6.34 |
| Oetoberdellvery．．．．．．．．．c． | $6 \cdot 42$ | 6.63 | $6 \cdot 60$ | $6 \cdot 53$ | $6 \cdot 50$ | 649 |
| November dellvery．．．．．． | $6 \cdot 50$ | $6 \cdot 77$ | $6 \cdot 71$ | $6 \cdot 6$ | $6 \cdot$－ 3 | 059 |
| Deceluber dilliery．．．．．c． | 6．53 | 6．78 | 6.73 | 663 | 6.63 | $6 \cdot 60$ |
| January citrory．．．．．．．．c． |  | $6 \cdot 89$ | 6.83 | $6 \cdot 78$ | $6 \cdot 76$ | 6.73 |

Pork was firmer and more active，but closes dull at $\$ 1325$＠ \＄13 7．5 for new mess，$\$ 10 @ \$ 1050$ for extra prime and $\$ 1250 @$ $\$ 1375$ for clear backs．Beef is steady at $\$ 650 \cong \$ 7$ for extra mess，$\$ 750 @ \$ 8$ for packet and $\$ 1250 @ \$ 1450$ for extra India mess．Beef hams arc firmer at $\$ 1775 @ \$ 18$ per bbl．City cut－ meats have been firmer，but latterly quite dull；quoted at 10 ف $101 / 4 \mathrm{c}$ ．for pickled hams， $53 / 4 @ 6 \mathrm{c}$ ．for do，shoulders and 53 田6c．for bellies；smoked shoulders 63,4 © 7 c ．and smoked hams，113／412c．Western sweet pickled hams bave sold pretty freely for September at $91 / 2 \times 95 / 8 \mathrm{c}$ ．Tallow is firmer，but quiet at $49-16 \mathrm{c}$ ．Stearine is quiet at $7 / 2 \times 75 / 8 \mathrm{c}$ ．in bhds．and tes，and oleomargarine steady at 578＠6s．Butter dull at 14＠18c．for creamery and 11＠16c．for Stale dairy． Cheese is firm at $63 / 4 @ 8 \mathrm{c}$ ，for State factory，full cream．
Coffee on the spot has been more active，and prices are dearer at $181 /$＠ 185 ＇c．for No． 7 Rio，＂flat bean，＂and the salce embraced No． 6 Rioat $191 / 2 \mathrm{c}$ ．and Timor at $22 \frac{1}{4} \mathrm{c}$ ．The specula tion in Rio options have advanced in the face of weak Brazil advices，and were firmer to－day，closing steady，with sellers as follows：

 －an adrance for the week of 40 ＠ 50 points for the early months．
Raw sugras were active early in the week，bat hare become duller at $4 \% 8 \mathrm{c}$ ．for fair refining Muscovado and $51 / 2 \mathrm{c}$ ．for centri－ fugal， 96 deg．test．Refined sugars are decidedly lower at 63 ² c ． for crusled and 6 c．for granulated．Molasses dull．Rice very firm．The tea sale was a small one，and full prices were ob－ tained．
Kentucky tobacco is firm．The exports in July were 0.042 hhds．$;$ $41,212 \mathrm{c}$ ．Seed leaf has been more active for the
past week，bales aggregating 1,400 cases as follow： 700 ：cases， 1889 crop ，Wisconsin Marana， 9 to $111 / 2 \mathrm{c}$ ．； 130 cases， 1889 crop，New England Havaua，private terms； 150 cases， 1888 crop，Dutch， 11 to 121 c．； 100 cases， 1888 crop， State ITarana， 133 to $15 \mathrm{c} . ; 50$ cases， 1883 crop，New England Havaua， 16 to $221 / \mathrm{c}$ ．； 150 cases， 1888 crop，Wisconsin IIarana， 11 to 13 c ．，and 100 cases sundries， 6 to 25 c ．；also $\tilde{i} 00$ bales II rana，65c．to $\$ 115$ ，and 500 bales Sumatra，$\$ 140$ to $\$ 240$ ．
Relined petroleum in bbls，is quoted at $7 \cdot 20 \mathrm{c}$ ．in bbls．and $0 \cdot 10 \mathrm{c}$ ．in cases ：crutle in bbls．， $\boldsymbol{\tau} \cdot 10 \mathrm{c}$ ．；naphtlaa， $7 \cdot 40 \mathrm{c}$ ．Crude certificates close at 89c．ler bhi．Spirits turpentine is weak at 41！＠t？c．Rosius are weak for low grades at \＄1 3テ1／2＠\＄1 4． for coumon to good strained．Wool is more actire，but at rather easier prices．Hops are quite firm．
On the Metal Exchange，Straits tin is quiet and steady at $20 \cdot 80 \mathrm{c}$ ．on the sjot and 20.90 c ．for October－-10 tons sold to－day at $20 \cdot 9 . \mathrm{s}$ ．for August．Ingot copper is dull and nominal． Lead is firm lut dill at $4 \cdot 45 \mathrm{c}$ ．Pig ron warrants were quoted jesterlay at $\$ 1562 \frac{1}{2}$ on the spot and $\$ 16$ for October．The in－ terior iron markets slows a slightly improving tendency， especially for manufactured stock．

## COTTON．

Friday，P．M．．August 1， 1890.
The Movempent of the Chop，as indleated by our telegraine from the South to－night，is given below．For the week ending this evening the total recelpts have reached 2,506 bales， against 8.613 bales last week and 2,500 bales the previous week，making the total receipts sinco the 1st of Sept．， 1880 $5,703,183$ bales，against $5,508,021$ bales for the same prriod of 1888－0，showing an increase since Sept．1，1880，of 285，112 bales．

| Receipts at－ | Sat． | 3 lon ． | Tucs． | Weri． | Thurs． | Fr． | Tolat． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galresion． | 12 | 118 | 20 |  | 7 | 8 | 105 |
| El Paso，\＆c．．． |  |  |  |  |  |  |  |
| New Orieans．．． | 10 | 451 | 17 | 8 | 63 | 116 | 098 |
| Moblle．． | 4 | 65 |  |  |  | 1. | 50 |
| Flortar． |  |  |  |  |  |  | ．．．．．． |
| 8araunah ．．．．．． | 14 | 1 | 3 | 7 | 3 |  | 28 |
| 13 runsw ＇k，de． |  | ．．． |  |  |  |  |  |
| Charleston．．．．． |  | 14 |  | 3 |  | 20 | 37 |
| Port koyal，\＆ |  |  |  |  |  | ．．． | －－ |
| Wilulngton．．．． |  |  |  | 1 | 0 | 1 | 8 |
| W＇ash＇gton，de |  |  | ．．． |  | ．．． |  | ．．． |
| Norfolk． | 65 | 141 | 14 | 14 | 20 |  | 254 |
| Wert Point．．． | ．．．．．．． | ．．．．．． |  | 506 | 75 | ．．．．．．． | 671 |
| N゙wp＇tN＇s，de． | ．．．．．． |  |  |  | 62 | 100 | 162 |
| New York． |  |  |  | 9 |  | 400 | 400 |
| Boston ．．．． |  |  | 2 | 21 | 8 | ．．．． | 31 |
| Baltimore ．．．．．． |  |  |  |  | 50 |  | 50 |
| Phlladelph＇a，de |  |  |  |  | 10 |  | 10 |
| Totals this weck | 105 | 793 | 86, | 602 | 304 | 646 | 2，586 |

For comparison we give the following table showing the week＇s total receipts．the total since September 1，1889，and the stock to－night，compared with last year．

| Receipts to August 1. | 1889－90． |  | 1888－8． |  | Stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Teek， | $\begin{array}{r} \text { Since Scp. } \\ 1,1889 . \end{array}$ | This Weck． | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ \mathbf{1 , 1 8 8 8} . \end{gathered}\right.$ | 1890. | 1889. |
| Galreston．．． El 1＇aso，de． | 165 | 838,912 23,212 | $5!$ 5 | 671,230 23,132 | 57 | 211 |
| New Orleass． | 698 | 1，950，447 | 2741 | 1，689，150 | 11，809 | 11，058 |
| Soblle | 70 | 239，918 | 12 | 209，3ı1 | 295 | 113 |
| Elorida． |  | 32，277 |  | 27，010 | ．．．．． |  |
| Saraunah．．． | 28 | 937，814 | $2 \times 3$ | 814.449 | 435 | 1，066 |
| Bruns．，\＆o． |  | 162，942 |  | 132，099 |  |  |
| Charleston | 37 | 320，623 | 12 | 383，045 | 20.1 | 09 |
| P．Rosal，de |  | 1，833 |  | 16，225 |  |  |
| Wilmingion． | 8 | 132，830 | 3 | 151，981 | 252 | 121 |
| Wash＇tu，de |  | 3，719 |  | 1，369 |  |  |
| Norfolk．．．．．． | 254 | 402，575 | 8 | \＄85，693 | 1，423 | 449 |
| West Polnt． | 071 | 828，435 | 11 | 411，057 | ．．．．．． |  |
| NwptN．de | 102 | 59，294． | 1.1 | 136，253 |  |  |
| New York． | 409 | 115，850 | 120 | 130，821 | 51，361 | 97，126 |
| Bosion | 34 | 72，802 | 103 | 103，735 | 1，600 | 2，800 |
| Balthnore．．． | 50 | 90，121 |  | 66，165 | 901 | 1，914 |
| Phil＇del＇a，\＆e | 10 | 81，379 | 21 | 51,631 | 2，979 | 3，757 |
| Totals． | 2.596 | 5，793，133 | 9115 | 5，508，021 | 71，409 | 118，714 |

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

| Receipts at－ | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv＇ston，do | 165 | 80 | 131 | 552 | 231 | 48 |
| New Orleans | 698 | 274 | 1，111 | 495 | 1，301 | 235 |
| Mobilo．．．．．． | 70 | 12 | 159 | 3 | 227 | 24 |
| Savannah．．． | 28 | 253 | 470 | 9 | 316 | 25 |
| Charl＇st＇n，se | 37 | 12 | 375 | 5 | 82 | 10 |
| Tllm＇gt＇n，\＆c | 8 | 3 | 229 | 81 | 17 | 2 |
| Norfolk．．．．．． | 254 | 8 | 302 | 7 | 705 | 170 |
| W＇t Point，dc | 833 | 25 | 548 | 148 |  | 31 |
| A：＇others．．．． | 503 | 244 | 2，464 | 199 | 4，743 | 1，493 |
| Tot．thls week | 2，596 | 911 | 6，381 | 1，499 | 7，624 | 2，038 | $\overline{\text { Slnce Sent．1．}} \overline{5793,133} \overline{5508,021} \overline{5497,596} \overline{3206,175} \overline{5306,296} \overline{4736,534}$

The exports for the week ending this evening reach a total of 13,519 bales，of which 13,283 were to Great．Britain， 16 to France and 220 to the rest of the Continent．Below are the exports for the week，and since September 1， 1889.

| Exports from－ | Wreek Ending Aug． 1. Exporten to－ |  |  |  | From Sept．1，1899，to Aug． 1 nis30$\qquad$ Exjurtent in－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit＇n． | France | Conti－ nent． | Total 11＇cek． | Greal Brialn． | Franct | Contio nent． | Total． |
| Galve |  |  |  |  | 307，400 | 34，059 | 132，110 | 471．25\％ |
| New ntle | 5，359 |  |  | 5，3 | 925，88d | 341，708 | 547，283 | 1，814，577 |
| Mublle |  |  |  |  | 44，789 |  |  | 11，783 |
| Sav |  |  |  |  | 153，002 | 30，220 | 348，121 | 581，400 |
| Branswick |  |  |  |  | 102，892 |  | 14，287 | 117．179 |
| Cha |  |  |  |  | 51，．881 | 21，246 | 204，802 | 210，332 |
| Whlmingt |  |  |  |  | 70，101 |  | 32，968 | 112，149 |
| Nurfolk |  |  |  |  | 208，238 |  | 87，780 | －203，094 |
| Went Pols |  |  |  |  | 156，320 |  | 21，020 | 180，346 |
| N＇port Nwe，de， |  |  |  |  | S\％．905 |  | D0 | 57，801 |
| New York | 7，916 | 10 | 2 | 8，152 | 510，010 | 12，703 | 140.837 | 711.050 |
| Bost |  |  |  |  | 183， 630 |  | 4.111 | 110，134 |
| Galtumere |  |  |  |  | 64，018 | 1．574 | 65，313 | 180，948 |
| Mhtadelp＇ance | 8 |  |  | $s$ | 33， 515 | ．．．．．． | 2.150 | 87.7 |
| Total．．．．．．．． | 13．283 | 10 | 22 | 13，510 | 2，xi1，${ }^{\text {a }}$ | 475.116 | 1．512，371 | 4，858，016 |
| Total，1848－2tit | 7．0359 | 820 | 1.111 | 0.500 | 2，804．133 | $4 \times 1.744$ | 1，88－182 | 1．05\％，30 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 24 Beaver Street.

| Aug. 1, at- | On Shipboard, not eleared-for |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Forcign | Coast vise. | Total. |  |
| Now Orleans | 772 | None. | None. | 1,500 | 2,272 | 9,627 |
| Moblic....... | Nonc. | None. | None. | None. None. | None. | 204 |
| Bavannah ..... | None. | None. | None. | 75 | 75 | 360 |
| Galveston. | Noue. | None. | Nonc. | None. | None. | 57 |
| Norfolk. | None. | None. | None. | None. | N,450. | 1,423 |
| Other York. | 5,600 1,000 | None. | 850 None. | None. None. | 6,450 1,000 | 4,735 4,761 |
| Total 1890 | 7,372 | Nene. | 850 | 1,575 | 9,797 | 61,612 |
| Total 1888. | 12,154 13,290 | $\begin{aligned} & 3,333 \\ & 500 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 3,400 \\ 6.607 \end{array} \end{aligned}$ | $\begin{array}{r} 336 \\ 2,649 \end{array}$ | $\begin{aligned} & 19,223 \\ & 23,0.46 \end{aligned}$ | $\begin{array}{r} 99,491 \\ 158,745 \end{array}$ |

The speculation in cotton for future delivery at this market exhibited decided buoyancy in values at the opening of the week under review. The weather reports were regarded as confirming the advices of severe drought in the extreme west of the cotton-growing region; the rains in Georgia and the Carolinas were regarded as excessive; the manipulation of the dealings in July options in the nature of a "corner" continued with much vigor; also, advices were stronger from Liverpool and Manchester, and silver was advancing. Against all these influences the bears had little to offer. Prices were already very high and there was a reasonable prospect of a full crop next season, was about all they could say. On Tuesday afternoon and in the course of Wednesday slight declines were made. There was some selling to realize. The belief gained ground that the drought in Texas had not injured the crop except in a limited area; the excessive rains ceased on the Atlantic coast, the spot market became dull here and at Liverpool, and the manipulation of July options came to an end. But values gave way very slowly, and at the close on Thursday the speculation in silver became again an element of strength, making sellers very timid in offering the autumn and winter montlis. To-day, the closing of Liverpool this afternoon till next Wednesday for the bank holiday made business rather slow. Prices were very firm, however, especially for the early months, with October taking a lead in the volume of business that it has not shown in some time. Cotton on the spot has been unsettled and quieter. Quotations were adranced $1 / 6 \mathrm{c}$. on Monday and $1-16 \mathrm{c}$. on Tuesday; declined $1 / \mathrm{cc}$. on Wednesday and 1-16c. on Thursday. To-day the market was easy at $121 / \mathrm{c}$. for middling uplands, the sales including 1,000 bales for Great Britain.

The total sales for forward delivery for the week are 190,500 bales. For immediate delivery the total sales foot up this week 9,682 bales, including 7,337 for export, 2,355 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-July 26 to August 1.
 MARKET AND SALES
The total sales and future deliveries each day during the week are indicated in the following statement. For the at a glance how the market closed an a column which shows at a glance how the market closed on same days.

|  | BFOT MARKET CLO8®D. | SALES OP 8POT AND TRANSIT, |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex } \\ & \text { port. } \end{aligned}$ | Con81 mp . | speeut'i'n | Transit. | Total. | Sales. | D'lio eries. |
| Bat. | Dull | 0,287 | 1,893 |  | .... | 8,180 | 13,600 |  |
| Tuen. |  | - 50 | 72 90 |  | .... | 8, 72 | 40,400 |  |
| Wed. | Pasy at ${ }^{1} 8$ dec.. |  | 90 |  |  | 146 | 45,100 |  |
| Thur. | 1)ull at $l_{\text {an }}$ dec.. |  | 187 |  |  | 187 | 31,000 |  |
|  |  | 1,000 | 107 |  |  | 1,107 | 23,800 |  |
| Tolal |  | 7,337 | 2,355 |  |  | 9,692 | 180,50 |  |

The Sales and Prices of Futures are shown by the following comprehensive table:

*Includes sales in September, 1889, for September, 147,600; Septem ber-October, for October, 640,600 ; September-November, for November 636,200; September-December, for December, 957,20, September $1,12 \overline{5}, 100 ;$ september-Maroil for March 2236.900 . Sentember-April for April, 1,555,600; Septcmber-May, for May, 1,815,700; September June, for June, 1,830,100.
Fer We have included in the above table, and shall continue each will be found nuder each dare of futures each day for each month. It average for each month for the week 18 also glven at bottom of tabie. Transferable Orders-Saturday, $12 \cdot 30 c$. Monday, $12 \cdot 30 c$. Tuesday
$12 \cdot 300 . \%$ Wednesday, $12 \cdot 30 c$. Thursday, $11 \cdot 95$.; Frlday, $11 \cdot 950$.
The following exchanges have been made during the week: $\begin{array}{ll}.30 \mathrm{pd} . \text { to exch. } 100 \text { Aut for July } & \cdot 05 \mathrm{pd} \text {. to exch, } 100 \text { Dec for Jau } \\ .98 \text { pd. to exch. } 1,000 \text { sont for Aug } & \end{array}$

Tie Visible Supily of Cotton to-night, as mado up by cable nd telegraph, istas follows. The Contincutal stocks, as well as those for Grent Britain and the atloat are this week's returns, and consequently all the linropeau ligures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Ang, 1), we add the item of exports from the United States, including in it the exports of Friday only.

|  | 1890 | 1889. | 1888. | 1887.0 |
| :--- | :--- | :--- | :--- | :--- | :--- |



| Total Great Britain stock. | 750,000 | 667,000 | 539,000 | 071,000 |
| :---: | :---: | :---: | :---: | :---: |
| at ITamb | 4,000 | 2,000 | 5,000 | 4.400 | tock at IIamburg. tock al liremou... Btack at Amstardam. tock at Rottorda tock at Itavre... tock at Marseliles. tock al Gemoa......


Total European stocks... India cotton afloat for Europo. Egypt, Brazih, doa,atle for E'r'pe stock in United 8tales ports.. Stock in U. 8. interior towns.. Jnited States exports to-day.

Total vislble supply...... 1,255,301 1,106,092 1,140,865 1,423,233 Of the above. the colals d American and olhor descriptionsare as follows Liverpool stock.
....bales 3 $\begin{array}{lllll}\text { Continental stooks.......................... } & \mathbf{1 6 9 , 0 0 0} & 397,000 & 370,000 & 376,000\end{array}$ $\begin{array}{llllll}\text { Lmerican afoat for Europe... } & 18,000 & 121,000 & 140,000 & 192,000\end{array}$ United States stock. United Blatos iuteriorstook... Unlted States exports to-day.
Total American. East Indian, Brazil, ue..... Lirerpool stock.
Contiuental stock
Egypl Brazit Europe.
Total East India, \&c.
-rotal visiblo mapp
Cotal Visible aapply.. Price Mid. Upl., Liverpool.
(7) The imports into Continental ports this week have been 37.000 bales.

The above figures indicate an increase in the cotton in sight to-night of 148,309 bales as compared with the same date of 1850 , an increase of 114,436 bales as compared with the corresponding date of 1885 and a decrease of 167,932 kgles as compared with 1887.

AT TEE INTERIOR TOWNS the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of $1888-89$-is set out in detail in the following statement.


The above totals show that the old interior stocks have decreased during the week 2,107 bales, and are to-night 2,050 bales less than at the same period last year. The reccipts at the same towns have been 715 bales less than the same week last year, and sinco Sopt. 1 the reccipts at all the towns are 4,565 bales more than for the same time in 1888-89.
Quotations for Middlina Cotton at Other Mareets, In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:


The closing quotations to-day (Friday) at. other important Southern markets were as follows:

$\qquad$ 1i."
Receipts From the Plantations.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ending- | Receipts at the Ports. |  |  | St'k at Interior Towne. |  |  | Rec'pts from Plant'rs |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1889. | 1890. | 1888. | 1880. | 1800. | 1888. | 1889. | 1800. |
| June 27. | 15,026 | 1,961 | 3,301 | 52,054 | 18,449 | 10,284 | 2,580 |  |  |
| July | 6,410 | 2,477 | 2,055 | 45,000 | 16,058 | 18,031 |  | 81 | 8 |
| 11. | 7,026 | 2,130 | 1,503 | \$7,867 | 12,683 | 15,101 |  |  |  |
| 18 | 10,062 | 1,052 | 2,500 | \$1,470 | 10.855 | 13,828 | 8,885 | 124 | 1,227 |
| - 25. | 8,033 | 1,710 | 3,648 | 28,163 | 9,657 | 9,810 | 4,728 | 512 |  |
| Ang. 1.... | 6,384 | 011 | 2,598 | 23,685 | 0,158 | 7,436 | 1,906 | 412 | 215 |

The above statement shows: 1. -That the total receipts from the plantations since September 1, 1889, are 5,788,125 bales; in t888-89 were $5,501,804$ bales; in 1887-88 were $5,497,451$ bales.
2.-That, although the receipts at the outports the past week were 2,596 bales, the actual movement from plantations was only 213 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 412 bales and for 1888 they were 1,906 bales.
Amount of Cotton in Sioht Aug. 1.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to July 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

| $1889-90$. | $1888-80$. | $1887-88$. | $1886-87$. |
| :---: | :---: | :---: | :---: |

Rcceipls at the ports to Aug. $15,793,133,5,508,0215,497,596 \overline{5,206,178}$ Interior stocks on Aug. 1 in

| $* 5,008$ | $*, 217$ |  | 145 |
| :--- | :--- | :--- | :--- |
|  | $* 22,042$ |  |  |

Tot. receipts from plantat'ns $\overline{5,789,125} 5,501,804 \overline{5,497,451} \overline{5,184,136}$
 Total in sight $\Delta$ ugust $1 . \ldots . .7,144,053,6,846,738,6,887,222,6,345,198$ Northern spinners takings to
August 1....................... 1,746,237,1,708,730 1,735,965 1,605,011

* Decrease from Bcptember

It will be seen by the above that the increase in amount in sight to-night, as compared with last Fear, is 297,315 bales, the excess as
compared with $1887-88$ is 256,831 baies and the gain over $1886-87$ reaches 708.855 bales.
Weather Reports by Telegraph.-Our reports from the South to-night by telegraph indicate that the weather has in general been quite satisfactory during the week. At a few points in Texas rain is still needed, and over limited districts on the Atlantic there has been an excess of rain. On the whole, however, the conditions have been very favorable for cotton.

Galveston, Texas.-It has rained moderately on one day of the week, the rainfall reaching twenty-eight hundredths of an inch. The thermometer has averaged 79 , the ligghest being 87 and the lowest $\% 1$. During the month of July the rainfal reached one inch and eighty-four hundredths.
Palestine, Texas-Cotton is doing well. The weather has been dry all the week. The thermoneter las averaged 76 ranging from 58 to 94. Rainfall for the month of July one inch and serenty-six hundredths.
Huntsville, Texas.-We have had rain on two days of the week, the precipitation reaching one inch. Cotton looks fine. The thermometer has ranged from 70 to 92 , averaging 81. July rainfall thrce inches and sixty-seven hundredths.

Dallas, Texas.-Rain is needed. Average thermometer 83 highest 98 and lowest 68. Rainfall for July one incli and forty-nine hundredths.

San Antonio, Texas.-Cotton is doing well. It has rained moderately on one day during the week, the precipitation reaching twenty-seren bundredths of an inch. The thermometer las averaged 82, the highest being 94 and the lowest 70. During July the rainfall reached fifty-five hundredths of an inch,

Luling. Texas.-We have had dry weather all the week, and rain is needed. The thermometer has averaged 88, ranging from 80 to 96 . The rainfall during the month of July has been nil.

Columbia, Texas.- It has rained haavily on three days of the week, just as desired, and cotton looks good. The rainfall reached two inches and ninety-four hundredths. The thermoneter has ranged from 72 to 88, averaging 80. During the month of July the rainfall reached three inches and serenty-fire hundredths.

Cuero, Texas.-No rain has fallen during the week. Some is needed. Arerage thermometer 86 , highest 98 and lowest 74. During the month of July the rainfall reached four hundredths of an incl.
Brenham, Texas.-Rain on two days of the week has been of great benefit to cotton. The precipitation reached thirtysix hundredtus of an inch. The thermometer has areraged 83 the highest being 92 and the lowest 74. July rainfall sixtyseren hundredths of an inch.
Belton, Texas.-We have had no rain all the week. Moisture is needed. The thermometer has ranged from 66 to 98 , averaging 82. July rainfall seventeen hundredths of an inch.

Wealherford, Texas.-Cctton is doing well. The weather has been dry all the week. Average thermometer 85, highest 94, lowest 76 . During the month of July the rainfall reached eighty-four hundredths of an inch.
Shreveport, Louisiana. - There has been no rain during the week. The thermometer has averaged 81 , the highest being 95 and the lowest 68.
New Orleans, Louisiand.-It has rained on three days of the week, the rainfall reaching ninety-five hundredths of an inch. The thermometer has averaged $\% 8$
Columbus, Mississippi.- We have had rain on four days of the week, the precipitation reaching one inch and seven hundredths. The thermometer has averaged 80, ranging from 70 to 89. The rainfall during the month of July reached fire inches and fifty-seren hundredths.
Leland, Mississippi.-We have had rain during the week, the precipitation reaching thirty-seven hundredths of an inch. The thermometer has ranged from 65 to 93, averaging $79 \cdot 7$.
Vicksburg, Mississippi.-It has been showery on tiwo days of the week, the raintall reaching seventy hundredths of an inch. The thermometer has ranged from 72 to 97 averaging 84.

Helena, Arkansas.-The weather has been warm during the week, with one shower, the rainfall reaching thirty-four hundredths of an inch. Too much rain is reported in some sections and in others not enough. Crops are doing well, especially cotton. The thermometer has ranged from 64 to 92, averaging 78. July rainfall four inches and thirty-nine hundredths on six days.

Little Rock, Arkarsas.-The past week has been withont rain and some sections are needing it lut we hear of no great suffering. The thermometer has averaged 79 , the highest being 92 and the lowest 66 .
Nashville, Trunessee.-There has been light rain on one dayi of the week, the rainfall reaching four hundredths of an inch. The thermometer has averaged 78, ranging from 61 to 94.

Memphis, Tennessee. - The weather has been dry and hot all the week. Prospects continue good but rain on uplands is deEirable. Cotton, however, is not suffering yet. Boll worms are reported in North Mississippi, but no damage done. The thermometer has ranged frem 66 to 93, averaging 80 . During the month of July the rainfall reached two inches and eightytwo hundredths on ten days. The thermometer areraged 81 , and ranged from 64 to 98 .
Selma, Alabama.-There has been no rain all the week. The thermometer has averaged 75, ranging from 68 to 83.

Auburn, Alabama.-Rainfall for the week, two inches and twenty-four hundredths. The thermometer has ranged from 68 to $86 \cdot 2$, avexaglng 76.9 .

Montgomery, Alabana.- The weather is now hot and dry, but we have had rain on five days during the week the precipitation reaching one inch and nine hundredthis. The corn crop is made and the yield is very good. Cotton is doing splendid and is opening rapidly. Yrospects are finc for a big crop. The thermoncter has averaged 78 , the highest being 92 and the lowest 69. During the munth of July the rainfall reached three inches and forty-two bundredths.
Mobile, Alabama.-The crop is developing rery promisingly. We have had rain on six days of the wcek, the rainfall ingly. ${ }_{7}{ }^{2} \%$, highe inches and thirty hundredths. Average thermometer and twentyot wo hundredths. Rainfall for July nine inches and twenty-two hundredths.
Madison, Florida. - We have liad rain on five days of the week, the rainfall reaching five inches and five hundredths. Arerage thermometer 78, highest 90 and lowest 68 .
Columbus, Gcorgia.-The thermometer has averaged 82, the
the rainfall reaching two has rained on fire days of the week, The thermometer has averaged $\overline{5} 8$, rancinety-five hundredths. Augusta, Georgia, - We lave had heavy from 68 to $8 \%$. the week, the rainfall reaching four inches ond five days of
dredths. There are some complaints of too much rain and rust to a limited extent, but in general accounts are good. The thermometer has areraged 78 , ranging from $\% 0$ to 92 . July rainfall nine inches and sixteen hundredths.

Charlestom, South Carolina.-We have had rain on four days of the week, the rainfall reaching seven inches and sixtyone hundredths. The thermometer has areraged 79, ranging from 70 to 88.
Stateburg, South Carolina.-Rain has fallen on five days of the week, the rainfall reaching three inches and twentynine hundredths. The thermometer has ranged from $73: 2$ to 83, areraging 78.

Wilson, North Carolina. - We have had rain on five days of the week, and the rainfall has been two inches and fifty-one hundredths. Arerage thermometer 79, highest 90 and lowest. 72.

The following statement we have also received by telegraph,
showing the height of the rivers at the points named at 3 $0^{\circ}$ clock July 31. 1890, and August 1. 1889.

July 31, '90. Aug. 1, '8i.


Nore.-kemorts are now made in fect and tenths.
India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 31. bOMBAY RECEIPTS AND SUIPMENTS FOR FOUR yEARS.

| Year | Shipments lhis weel. |  |  | Shipments since Jar. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Grcal } \\ & \text { Brit'n. } \end{aligned}$ | Conliuent. | To | Great Britain | Continent. | Total. | This Heek. | $\begin{aligned} & \text { Sinee } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 18 |  | , |  | 335 | , | 1,344,000 |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 2,000 bales and an increase in shipments of 10,000 bales, and the shipments since January 1 show an increase of 169,000 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 reech. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continimt. | Tolal. | Greal Britain. | Condinent. | Total. |
| $\begin{aligned} & \hline \text { Calenta- } \\ & 1890 . \ldots \end{aligned}$ |  | 4,000 | 4,000 | 24,000 $3,3,000$ | 100,000 43,000 | 124,0 |
| Madras..... | 7,000 | 1,000 | 8,000 | 13,000 | $\begin{array}{r}6,000 \\ \hline\end{array}$ | 9,00 |
| Atl others- | 3,000 |  | 3,000 | 0 | 2,000 |  |
| $\begin{gathered} 1890 . . . . . . \\ 1889 . . . . \end{gathered}$ | $\begin{aligned} & 6,000 \\ & 1,000 \end{aligned}$ | 4,000 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{aligned} & 46,000 \\ & 33,000 \end{aligned}$ | $\begin{aligned} & 33,000 \\ & 21,000 \end{aligned}$ | $\begin{aligned} & 79,000 \\ & 54,000 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1840 . . . \end{aligned}$ | $\begin{array}{r} 13,000 \\ 4,000 \end{array}$ | 9,000 | $\begin{array}{r} 22,000 \\ 4,000 \\ \hline \end{array}$ | $\begin{aligned} & 83,000 \\ & 84,000 \end{aligned}$ | $\begin{array}{r} 139.000 \\ 66,000 \end{array}$ | $\begin{aligned} & 222,000 \\ & 150,000 \end{aligned}$ |

The abore totals for the week show that the movement from the ports other than Bombay is 18,000 bales more than the same week last year. For the whele of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:
exports to etrofe from all india.

| Shipmenis to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weck. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. | $\begin{aligned} & \text { This } \\ & \text { vecek. } \end{aligned}$ | $\begin{aligned} & \operatorname{Sincc} \\ & \operatorname{San} .1 \end{aligned}$ |
| Bombay....... All other ports. | 16,000 22,000 | 1,344,000 | $\begin{aligned} & 6,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 1,175,000 \\ & 150,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 806,000 \\ & 146,000 \end{aligned}$ |
| Total.. | 38,000 | 1,566,000 | 10,000 | 1,325,000 | 12,000 | 952,000 |

ALEXANDRIA Receipts and Shipments.-Through arrangements we hare 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.

| Slexaudria, Egypl, July 30. | 1889-90. |  | 1858-89. |  | 1887 -88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cautars*).... (This wreck.. Since Sept. | 3,163,000 |  | $\begin{array}{r} 1,000 \\ 2,066,000 \\ \hline \end{array}$ |  | 2,899,0000 |  |
|  | This reek. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { sept. } \end{gathered}\right.$ | This wecek. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { Sepl. } \end{gathered}\right.$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}$ |
| Exports (balcs) <br> To Liverpooi <br> To Contluent........ | 1,0000 | $\begin{aligned} & 264,000 \\ & 157,000 \end{aligned}$ | 1,000 | $\begin{array}{r} 227,000 \\ 158,000 \end{array}$ | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 247,000 \\ & 159,000 \end{aligned}$ |
| Total Enropo | 1,000 | 421,000 | 1,000 | 385,000 | 3,000 | 406,000 |

## * A cantar is 98 pounds.

East India Crop.-The fellowing is from the Bombay Company's Cotton Report, dated June 20:
We have had a week of wet and boisterous woather, and it appears likely to contiaue for sonne time. Rain has also fuilen in tho Berars districts; but in Guzerat and Kattlwar there has nol boen sutticleat moisture yet to adult of sewing.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is lirm for both yarns and shirtings. The demand for both India and China is good. We gire the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Jute Butte, Baciang, \&c.-A pretty salisfactory business in bagging is reported during the week under review at anchanged prices. In general the orders have been for small parcels. The quotations to night are $5 \frac{8}{5} \mathrm{cc}$ for $11 / 2 \mathrm{lbs}$. $81 / 5 \mathrm{c}$. for $1_{i}^{3}$ lbs., $6 \frac{7}{8} \mathrm{c}$. for 2 lls . and $75 \% \mathrm{c}$. for standard grades. The market for jute butts is quiet at current quotations, which are $13 / 2 \mathrm{c}$. for paper grades and $23 / \mathrm{c}$ c. for bagging qualities. A considerable quantity of jute was destroyed by fire in Brooklyn on Wednesday.

Domestic Exports of Cotton Manufactures. -Through the conrtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotion manufactures for June, and for the twelre nonths ended Jnne 30, 1890, with like figures for the corresponding periods of the previous year, and give them below

| Quantitics of Manufacture of CotIon (colored und uncolored) exported $80-$ | Morth ending June 30 |  | 12 mos. ending Juue 30 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1889. | 1880. | 1889. |
| raat Britain and Ireland....yarda | 1,333,377 | 748.841 | 8.453 .8854 | 8.981 .581 |
| Other countries in Earope.... | 33.759 | $22 \mathrm{H.140}$ | 2.07 Ha | 2, 200.447 |
| Britisb North Amerlca. | 33,415 | 891.844 |  | 829 |
| Central Almericaristates and |  |  |  |  |
| Brit ish $110 n d u r a s$. | e29,481 | 778.247 | 7.788 .484 | 8.075.925 |
| West Indles | 1,088,975 | 810,548 | 14.150,184 | 1.056 .854 |
| Argentine H | 11.04 \% | 350,800 | S.713.446 | 4.114 .317 |
| Brazil | 679.151 | 9\%3.007 | 10.192.77? | 6.912.913 |
| United States of Colombla | 524,138 | - 45.212 | 2.441.15 ${ }^{\text {a }}$ | 3,135,631 |
| Other countriesin S. America | 814,130 | 1.503 .187 | 17,274.285 | 14.951. 24.105 .280 |
| China...................... | 8,200,420 | 334,000 | 14,380,856 | 24,105,229 |
| Other countries in Asia and Oceanlca. | 1,160,451 | 809,433 | 10,306,041 | 7,491,780 |
| -cram | 246,98: | 1,019.i8. | 9,020.3*4 | 4,84,1050 |
| ther | 817.132 | 056,3:16 | 4,823,217 | 6,830,036 |
| Total yarda of above..... * | 10.794.987 | 8,902,019 | 118,020,280 | 118,45S,101 |
| Total valu | 63.7 | 8025,240 | 88,366,538 | ,482,874 |
| Falue per yard. | -0707 | 8072 | \$.0708 | \$-0714 |
| Falues of ather sanufactures of Cotton exparted toGreat Brtain and Ireland. |  |  |  |  |
| Hermanj.................. | 1,122 | 1,12 | 2\%,130 | U |
| ran | 103 |  | 7.747 | 19.178 |
| Other countries in Buro | 5392 | 18.5, 4 | 84.228 | 5.812 |
| Brithsh Nort | 25.518 | 27,3,5 | 310.504 | 327.809 |
| Mexico. | 11,52\% | 2,312 | 174,402 | 218,243 |
| Central American Honduras. |  |  | 73.908 |  |
| Fest in | 11,24 | 8,995 | 102.081 | 69.331 |
| Unlted States of Colo | 2.901 | 1.78t | 27,121 | 50.484 |
| Otber connirles in So. | 9,672 | 17.767 | 10,429 | 107.135 |
| Asti | $37.41 \cdot 4$ | 2\%.815 | ¢68,041 | 34.418 |
| Arrica... | S18 | 2.787 | 8.048 | 9,338 |
|  | S18 | 2,77\% | 22,358 | 21,814 |
| Total value of other mannfao taree of. | \$131,935 | 8107.263 | 81,632.430 | \$1,749,870 |
| Agrregatev | \%888,738 | \$192.508] | 89,9\%9.2 | 10.219, |

St. Louis First Bale. - The first bale of new cotton of the crop of 1890-91, consigned by Scarbrough \& Hicke, Rockdale, Texas, to Robert Atkinson \& Co. of St. Louis, was received at the latter city on July 28, and sold in front of the Cotton Exchange at 11 A. M. to J. B. Drury at 16c. per lb, It classed good middling, fair upland staple.

New Orleans First Bale.-A bale of new cotton from Texas was received at New Orleans on Tuesday, July 20. It classed strict middling and sold for $131 / 4$ cents per pound. Last year the first arrival at New Orleans from Texas was on July 23.

Memphis District Cotton Report. - We have received by telegraph to-day Messrs. Porter \& Macrae's cotton report for the Memphis district for the month of July. It is based on six hundred and eighty-eight replies, and is as follows:
Tho weather his hoen favorable aceording to alx hundred and eoventytwo, and aixteen say unfavoranle. Six hundred avd elghty-faur state has heon sllght shedding, and six hum lred and forty-two report an aboller of sheddiag or blikht. 811 ght damage rrom dronght, worme and oiner causea (nrinclpally dry weathor) la noted by silxiy, but six hun-
dred and iwenty elight say no damago. Comparel with last year, the
 same in elghteon, and not so good in fifteon. Fire liundred aad aeventytwelve stato that it 19. It is estimated that by the 7 th of deptember pleklag Will he well under way.
Firty-fire roplles have also vesu recelved from thirty towns in Texas, and aceording to forty-four of them tho weather hay ben favorabie, is well frulled, four farcly well, snd ons not well forly that ootton conultion better than last Fear, nine the same and elv not sort the Slight damage by drought and worms is noted by elght. Pickiag has cammence 1 and will be general by August 13. Twenty-fic state lhat

Ligyptin Cotton Cros.-The roport of the Alexamlria General Iroduce Association for the month of June is summarized as follows:


 thines to provall to thle dato.
The management of the irrigaten department and the maoser in Which water is d stributed meots with goder i approval, axcept ay regarin the risith tho hilp of pumps arid uther applanieps. uther appuing the liayonm, It is atated that the plantations have partly puffer froul want of wher, whieh has hoen folt ihera much inore Lhan In ureceding Joara. This unsatigfactory state is atiributed to the
 higher part uf the caand which supplas tho Fayoumi bolag the first to
draw the wa:or, add, owlak to tho abovo faet, ubyorblag this jear a
 muoh greator sharo hian properion of the crop, and possibly for thls reason it has heous saoriticerl to a certalu extent to insure a eullicleat quanuty of water fur Lower Fexyt.
Shll, ine first slgas of the rise of the Nula waters havo appoared at Waly Ifaifa at a conaparatively early date, and as, slince, a dally rlso of il few ountimetrea bas beens adyleed frum that etation, and thas Catro millounter has likewiso marked a amell inoreare, it is belereif that lis rige will reach the level necessary to assury the waterlag of the lands al an early period.
 the boginingy of Augizst.
Tho following aro the levels of the Nile at Calro and Ansouan ou the 301 h of June of each year sinee 1887: (alro, 1987.8 juiea 16 klrats ;
 kirate, and 1890 , 2 pics 12 klrats.
As ustomary, worms maile thirir appearance in Juno almost throughout Lower Ezypt. IIapplly they have se far occastoned no appredinho injury to tho plauts, but alron thelr presence. Tho lusect contuuca to he unknown in the Fayoum and in Upper Egypt.
The asaoclaiton, having Itself no adequate uoesns of Yerifylag the extent of laad plauted wilh cotion or the proportions of the ditfirent qualitiog gown, we publish the fizuros for each provinea selparately, Which the Government of his MIghness has had the goodaess to communicate to us.

| 1890. | 1889. |  | 18dins | , |
| :---: | :---: | :---: | :---: | :---: |
| Lower Egypt. Fuddans. | Feddans. | Upper Epypt. | Feddan |  |
| Behera.........118.728 | 119.382 | Fayoum. | 60,122 | 66,126 |
| Cuarkelh ...... 127.288 | 126,937 | Assiout....... |  |  |
|  | 153,201 39,495 | Beni-Souef.... | 13,759 | 14,183 |
| Garlioh ....... 294.191 | 245.433 | Guerga | 214 | 27 |
| Menontich..... 80,012 | 74,953 | Gu'zeh. | 1,961 | 1,61 |
| Total......770,423 | 758,501 | Mıni | 7,915 | 10,887 |
|  |  | Total. Grand to | $\begin{array}{r} 85.058 \\ 855.479 \end{array}$ | $\begin{array}{r} 94.428 \\ 852,829 \end{array}$ |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since September 1, 1889.

| Recsipta from- | NEW YORE. |  | вовто |  | Philantelpe |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weeh. | since <br> Sapl. 1. | Tha weck. | since Sept. 1. | This | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 2 . \end{aligned}$ | Ths: week. | Since Scpt. 1 |
| 7. Orleana. | 216 | 259.313 |  |  |  |  |  |  |
| Soras...... |  | 590,814 |  |  |  |  |  |  |
| tatamath. | 2,443 | 301.412 |  | 64, | 34 | 10,00s | 1 ¢2 |  |
| 4ablle. |  |  |  |  |  |  |  |  |
| rlorid |  | 17,732 |  |  |  |  |  |  |
| 10. Carol | 131 | 85,409 |  |  |  |  |  |  |
| vo.Carol |  | 12,615 |  |  |  |  |  |  |
| Pirginla. | 1,191 | 85,788 |  | 32.080 |  | 8,554 | 94 | 81.7 |
| Northn p | 200 | 528 | 238 | 268, 122 |  | 13,1:7 |  |  |
| n., | 409 | 125,779 | 70 | 72,788 | S5 | 889 | 2,0 |  |
|  |  | 8.156 |  |  |  | 283 |  |  |
| , | 4,480 | 1,203 | 309 | , | 69 | 108,378 | 3,176 |  |
|  |  |  |  | bet. |  | 0, |  |  |

SHIPPING NEWS.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 13,659 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 Thursday.
NEW YORK-To Liverpool, per steamers Auranla, 436.... Brital batea annio. $978 . .$. City of Berlla, 1953 Cily of Rome. 564
...Nasmyth, 753 ....Runto, $1,297 \ldots .$. .St. Ronana, 1,435
....Wyoming. 200
7,916
To Harro, per ateamer La Normandle, 16............................. 220
New Orleans-To Liverpool, per steamers Texan, 2,036...

To Bremon, per ateamer European, $728 . . . .$.
Boston-To Liverpool, per stcamer Michigan, 5.
Total
13,659
The particulars of these shipments, arranged in our usual Horm, are as follows:


Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
NEW Orleans-T0 Liverpool-Jaly 28-8teamer Explorer, 1,464. Phthadelphil-To Liverpool-July 19-8teamer Pendsylvanis, 8.
Cctton freights the past w.eel have been as follows:

|  | Satur. | Mon. | Tues. | Fednes. | Thurs. | Iri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, stesm d. | ${ }^{6} 8$ | ${ }^{8} 4$ | ${ }^{\text {B }} 1$ | ${ }^{5} 4$ | ${ }^{5} 64$ | 68 |
| Do late deliv'y.d. |  | ..... |  |  | *-." | 5 |
| Havre, steam....c. | $4{ }^{4} 8_{16}$ | $44^{4516}$ | 14.8516 | 21*5 ${ }^{5}$ | 142516 | $4{ }^{4} 0^{16}$ |
| Do sall.......c. | -... | --* | 7 | 7 | 7-..0 | $7{ }_{16}$ |
| Bremen, ateam..c. | ${ }^{7} 16$ | $7_{18}$ | $7_{16}$ | ${ }^{7} 16$ | ${ }^{76}$ | ${ }^{16}$ |
| Do indirect.c. |  |  |  |  | 135 ${ }^{\text {\% }} 7$ | $1530{ }^{7} 10$ |
|  |  |  |  |  |  |  |
| Do via indirectie. | -... | … | - ${ }^{\text {5* }}$ | -15* | 45*** | 45** |
| Amst'd'm, steam.c. | $45^{*}$ | 45* | 45* | 45* | $45^{4}$ | $45^{*}$ |
| Do indirect..a. |  |  |  |  |  | 1510739 |
|  |  |  |  |  |  |  |
| Do sail.......d. | .... | -... | , | $\cdots$ | - |  |
| Barcelona, oteasn d. | ${ }^{9} 82$ | ${ }^{932}$ | ${ }^{989}$ | ${ }^{15}$ | ${ }^{8} 38$ | $\begin{aligned} & 33 \\ & 1564 \end{aligned}$ |
| Genos, steam ... d. | 1584 | ${ }^{16}{ }^{4}$ | 1504 | 1584 | ${ }^{1584}$ | ${ }^{15} 84$ |
| 2rieste, steam...d. | ${ }^{98}$ | ${ }^{9} 92$ | 932 | ${ }^{982}$ |  | 132 18 18 |
| Antwerp, iteam d. | 18 | 28 | 18 | 18 | 28 | 18 | * Per 100 ibe.

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

|  | Juiy 11. | July 18. | July 25. | Aug. 1. |
| :---: | :---: | :---: | :---: | :---: |
| 8ales of the week..........bales | 47,000 | 55,000 | 64,000 | 43,000 1,000 |
| Of which exporters took. ... | 1,000 | 1,000 | 2,000 18,000 | $\underline{1,000}$ |
| Of which speculators took... | 2,000 | 2,000 | 18,000 | 30.000 |
| Bales Amertican ................... | 38,000 | 41,000 | 5,000 | 2,000 |
| Actual export. | 2,000 | 62,000 | 2,000 58,000 | 56,000 |
| Forwanded | 60,000 833,000 | 62,000 802,000 | 769,000 | 745,000 |
| Total atoch-Eatimated...i. ${ }^{\text {Of }}$ - | 833,000 501,000 | 802,000 $\mathbf{4 6 5 , 0 0 0}$ | 430,000 | 394,000 |
| Total import of the weelr...... | 18,000 | 33,000 | 24,000 | 34,000 |
| O1 whioh 4 merican........... | 7,000 | 13,000 | 7,000 | 9,000 |
| Amount afort......... | \$7,000 | 55,000 | 60,000 | 59,000 |
| Of whicb $A$ me | 12,000 | 10.000 | 15,000 | 15,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 1, and the daily closing prices of spot cotton, hare been as tollows:

| Spol. | Salurday | Monday. | Tuesday. | Wednes, | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market. } \\ \text { 1:15 P. M. } \end{array}\right\}$ | Dull but | Moderate cemand. | V ery irm. | Moderate demand. | Steady. | In buyers favor. |
| Upl'ds. | 688 | 611 | 611 | 611 | - 611 | 611:8 |
| Balen $\qquad$ spec \& exp. | 5.000 500 | 7,000 500 | 6,000 500 | 8,000 500 | 10,000 1,000 | 5,000 500 |
| $\left.\begin{array}{c} \text { \$utures. } \\ \text { Market, } \\ \text { 1:45 F. M. } \end{array}\right\}$ | Steadr. | $\begin{aligned} & \text { Irreg. at } \\ & \text { 1-64.ad- } \\ & \text { vance. } \end{aligned}$ | $\begin{gathered} \text { 3tends at } \\ 1-64 \text { s.d- } \\ \text { vauce. } \end{gathered}$ | Dull. | $\begin{gathered} \text { 8t eady st } \\ \text { partlally } \\ 1-64 \text { dec. } \end{gathered}$ | Quiet and ateady. |
| $\begin{aligned} & \text { Mariret, } \\ & \mathcal{F} . \mathbf{M}_{0} . \end{aligned}$ | Dull. | Steady. | Steady. | Quiet and Steady | Qulet and steady. | Dull. |

The opening, highest, lowest and closing prices of futures a $t$ Liverpool for each day are given below. Prices are on the bssis of Uplands, Low Middling clanse, unless otherwise stated

|  | Snte, July 26. |  |  |  | Mon.. Juls 28. |  |  |  | Toea., July 29. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hiph | Law. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  | d. | d. | d. | d. | d. | d. | d. | ${ }^{2}$. | d. | d. | d. | $d$. |
| Jnir | 638 | C38 | 688 | 638 | 830 | 640 | 839 | 640 | 641 | 642 | 640 | 041 |
| July-Ang | 038 | 838 | 638 | 838 | 839 | 639 | 639 | 639 | 040 | 841 | 840 | 840 |
| August | 638 | 638 | 638 | 638 | 839 | 830 | 8 39 | ${ }^{6} 39$ | 640 | 641 | 640 | 840 |
| Aug.-Sepl.. | 832 | 633 | 632 | 633 | 633 | 033 | 633 | 033 | - 34 | 634 | 834 | 634 |
| Geplember. | 6 \$2 | 883 | 832 | 639 | 833 | 633 | 833 | 633 | 634 | 034 | 634 | 834 |
| Eeptu-Oct. | 563 | 533 | 663 | 403 | 853 | 863 | 563 | 863 | 600 | 600 | 800 | 800 |
| Oct.-Nor. | 654 | 554 | 554 | 554 | 554 | 554 | 534 | 554 | 555 | 555 | 455 | 665 |
| Nov.-Dec | 552 | 652 | 552 | 552 | 552 | 653 | 652 | 553 | 553 | 554 | 453 | 554 |
| Dee.Jan.... | 551 | 552 | 551 | 552 | 852 | 652 | 652 | 652 | 583 | 553 | 583 | 653 |
| Jan.-Feb .... | 651 | 632 | 651 | 852 | 552 | 652 | 552 | 552 | 853 | 553 | 553 | 553 |
| Feb-March. | 552 | 583 | 852 | 658 | 553 | 653 | 553 | 553 | 684 | b 54 | 654 | 554 |
| Mch.April. | 553 | 654 | 558 | 554 | 554 | 554 | 554 | 54 | 555 | 655 | 555 | 855 |


|  | Wed., July 30. |  |  |  | Thurs., Juis 31. |  |  |  | Frio. Aug, 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | open | High | Low. | Clos. |
|  | $\begin{aligned} & d . \\ & 6 \leqslant 0 \end{aligned}$ | $\begin{gathered} d . \\ 640 \end{gathered}$ | $\begin{gathered} \text { d. } \\ 638 \end{gathered}$ | $\begin{gathered} d . \\ 0 \leqslant 0 \end{gathered}$ | $\begin{gathered} d . \\ 839 \end{gathered}$ | $\begin{gathered} d_{6} \\ 630 \end{gathered}$ | $\begin{gathered} \text { d. } \\ 839 \end{gathered}$ | $\begin{gathered} \text { d. } \\ 838 \end{gathered}$ | d. | d. | d. | d. |
| Julr-Aug. | 639 | 640 | 839 | 639 | 837 | 638 | 637 | 638 |  |  |  |  |
| August | 639 | 640 | 6 39 | 839 | 637 | 638 | 687 | 837 | 687 | 657 | 637 | 837 |
| Ang.-Septu.. | 633 | 684 | 833 | 634 | - 32 | 639 | 832 | 839 | 033 | 833 | 633 | 833 |
| September.. | 683 | 634 | 633 | 834 | 832 | 834 | 632 | 834 | 633 | 033 | 33 | 888 |
| Eeptooct... | 563 | C00 | 563 | 000 | 600 | 600 | 563 | B00 | 800 | 600 | 800 | 800 |
| Oct-Nor... |  | 555 | 585 | 555 | 555 | 856 | 565 | 558 | 555 | 555 | 555 | 555 |
| Nov.-Dec... | 553 | 553 | 453 | 863 | 553 | B 63 | 553 | 553 | 583 | 553 | 853 | 558 |
| Dec-Jan... | 552 | 853 | 552 | 553 | 552 | 552 | 552 | 352 | 552 | 552 | 552 | 552 |
| Jan.-Feb ... | 582 | 553 | 552 | 653 | 552 | 882 | 552 | 552 | 552 | 552 | 562 | 552 |
| Yeb.-March. | b 53 | 554 | 553 | 454 | 553 | 553 | 553 | 553 | 553 | 563 | 553 | 553 |
| Mch.-Aprli. | 555 | 555 | 655 | 535 | 554 | 655 | 554 | 555 | 584 | 555 | 554 | 555 |

## BREADSTUFFS.

Fridat, P. M., Allguet 1, 1890.
The market for flour and meal has been comparatively quiet. Holders generally put up prices early in the week, and this fact, together with the free purchases that had been made in anticipation of the rise, together with the subsequent decline in wheat, brought business nesrly to a stand. still. Shippers had but few orders and the local trade was not in urgent need of supplies. The market was to-day

The speculation in wheat for future delivery attained great proportions early in the week and prices made a smart advance. It was reported that the prospects for the springsown crop in the Northwest had been greatly impaired by a prolonged drought, culminating in a period of scorching heat. But the prospects of the crop in Europe were said to have improved, and there was free selling for foreign account, which soon gave a check to the upward turn in values, and a return of fairly good weather, with the natural selling to realize after a smart advance, gave a downward course to prices, which had not been fully checked at the close of to day's business. On Tuesday a pretty fair spot business was reported, including choice spring at $\$ 1051 / 2 @ \$ 106$, and choice red winter at $\$ 1011 / 2$, but to day the latter sold at $971 / 2 @ 93 \mathrm{c}$.

## for local milling, there being little or no export demand. <br> daill olobing pricis of mo. 2 Red wheter wheat.

Angust delivery.
.0. $\stackrel{8}{9}$
8eptember delivery
October delivery.
November delivery
December delivery December delivery January delivery


| al. | Mon. | Tues. | Wed. | Therrs. |
| :---: | :---: | :---: | :---: | :---: |
| $8{ }^{1}$ | 99 | 9818 | 9614 | 9514 |
| $7{ }^{58}$ | 9812 | 9778 | 9614 | 9512 |
| $7{ }^{7} 8$ | 98.4 | 984 | 963 | 96 |
|  | 9912 | $987^{8}$ | 972 | 96 年 |
| 914 | $100{ }^{1 g}$ | 9.958 | $98{ }^{2}$ | 9758 |
| 0 | $100{ }^{7} \mathrm{~g}$ | 10038 | 9878 | $98{ }^{5}$ |

 Indian corn was the object of a speculation early in the week which it is no exaggeration to describe as furious. It was predicated upon the prolonged drought which has been felt over a large portion of the corn-growing region, and par ticularly in the far West-Kansas, Nebraska and the neighbor. ing States and territories. The speculation was a tended by an an advance in prices, wists But the rise in prices was "shorts" to cover coniracts. But the rise in prices was checked by a marked falling off in the export demand and extreme dulness in the local trade, which induced free selling to realize, and to-day the close was weaker under rumors that some rain had fallen where it was much needed.

DAILY OLOBENO PRIOEB OF NO. 2 MIXED OORN.
August delivery

## $8 a t$ $48^{1 a}$

8 eptember delivery .. 0.

Mon.
5218
528
$\begin{array}{lllll} & 521_{8} & 523_{8} & 531_{2} & 53\end{array}$ ing an have sympathized to some extent with corn, but show ing an unsettled, fererish tone, and to day becoming quite
dull. Rye is dull bint firm. Samples of new crop barley begin to be sbown.

DAILT OLOBING PRIGES OF MO. 2 MTIED OATA

Ootober dellvery........ . . $366_{8}^{5} 38 i 4$ are closing quotations for wheat flour in
The following are barrels. (Corresponding grades in sacks sell slightly below these figures):


The movement of breadstuffs to market is indicated in the statement below, prepared by $u 8$ from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged 80 as to present the comparative movement for the week ending July 26,1890 , and since Aupust 1, 1889, for each of the last three vears:

| Receipts at- | Hour. | Wheat. | Oorn. | Oats. | Batloy. | Ty\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 1981 lb | Bueh. 60 lbs | Bu*h.5615. | Bueh.s2 1bs | Buh. 481 l | Bu. 56 tbs |
| Ohlearo | 80 | 252.874 | 1,885,525 | 1,074,897 | 7,793 | 37,589 |
| Mllwarke | 33,915 | 75,421 | 8,360 | 147,280 | 31,230 | $\because 13,340$ |
| Dalath. | 68,031 | 189,150 | 30,422 | 22,030 |  |  |
| Minneap |  | 214.900 |  |  |  |  |
| Toledo | 1,030 | 443,2;4 | 198.8f0 | 2,543 |  | 11,227 |
| Oetrolt. | 2,95 | 127,252 | 7,498 | 14,340 |  |  |
| Clevelar | 8.88 | 48,900 | 19,850 | 40,635 | 3.2 |  |
| 8t. L | 29.881 | 682,298 | 040.775 | 2e0,025 |  | 2,501 |
| Peo | 2,950 | 28.500 | $\therefore-22,400$ | 330,000 | 1,800 | 2,750 |
| Tot.wk, 90. | 205,883 | 2.040.587 | 2,884.230 | 0 | 44,023 | 7,417 |
|  | 104.72t | 2,011,544 | 1,999,493 | 1,305,44(1) | 40,903 | 48,175 |
| Same wi. ${ }^{\text {¢ }} 88$. | 254,225 | 2,569,6:0 | 1,456,820 | 1,294,216 | 15,114 | 38,211 |
| Since 4 u. 1. |  |  |  |  |  |  |
| 1888-89 | 9,895.920 | 82,639.828 | 182,285,586 | S2 | 20,078,125 | 8,921.547 $4.627,809$ |
| 1887 | 12,479,222 | 111,142,437 | $88,850,209$ | 78,835,993 | 22.884,0 | 2,112, |

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


The rocelpts of flour and gratn at the seaboard ports for the week ended July 26, 1800 , follow:

| A- | Flowr, hbls. | Wheat, buah. | Oorn, buah. | Onts, buyh. | Rarley, bush. | rye. bush |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 71.670 | 628,500 | 894,150 | 150,300 | 3,500 | 1,300 |
| Baston. | 81, 402 | 1.090 | 101,300 | 74,780 | 750 |  |
| Mnnimad | 29.427 | 52,606 | 139,537 | 21,410 | 1,102 | 8,032 |
| Phllatelpha | $1(1,99 \%$ | 60,585 | 112,122 | 70,291 | ....... |  |
| 13nlthmora.. | 67,527 | 526,099 | 288.910 | 11,400 | ....... | 2,851 |
| lifohmond | 3.775 | 10,297 | 10.400 | 8,000 |  |  |
| Now Orleans.. | 3,598 |  | 463 | 500 | ....... |  |

$\begin{array}{rrrrrr}\text { Toinl woek.. } 214,391 & 1,080,067 & 1,646.882 & 366,651 & 5,351 & 12,183 \\ \text { Cor. week } 89 . & 246,750 & 810,357 & 1,323,084 & 624,271 & 500 \\ 2,500\end{array}$
The exporta from the several seaboard ports for the weels ending July 26, 1890, are shown in the annexed statement:

| Ezports Nom- | Wheal. | Oorn. | Flontr. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yorx | Brant. $429,456$ | Bush. $415.054$ | Bbes. $3 \leq 740$ | Buah. $1.569$ | Bush. | Bual $2,458$ |
| Boston... |  | 87,543 | 21,051 |  |  |  |
| Portland. Mantreal. | 22.820 | 240,097 | 20,478 |  | 23,947 | 84,131 |
| Phlladel. | 10,000 | 15ri,000 | 8,786 |  |  |  |
| Balfin're | 178,103 | 1.58,85, | 4,9,674 |  |  |  |
| N. Orl'ns. |  | 173.007 | 1,580 |  |  | ....... |
| N, News.- | -..... | ....... |  |  |  | - ... |
| T | 710,389 | 1,233,454 | 131,209 | 1,569 | 23,947 | 66,589 |
| 810011 mex $1889 \ldots .$. | 201.217 | 1,395,295 | 168,438 | 2,998 |  | 104,595 |

The visible supply of grain, comprising the stocks in granary at the principal points of accurnulation at lake and seaboard portb, and in transit by water, July 26, 1890 :

| In atore at- | Fheat, buesh. | Oorn, burh. | Oats, bush. | Rye, buah. | Bartep, mush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | J,178,339 | 1,060,449 | 1,177,113 | 25,675 | 1,971 |
| Do atlos | 110,100 | 224,500 | 24.300 |  |  |
| Albany |  | 20.500 | 75,100 | 36,000 |  |
| Battalo | 650.930 | 4 16,965 | 57.810 | 19,620 | 101,343 |
| bioac | 4,032,266 | 4,256,149 | 248.683 | 259,481 | 5,929 |
| M11ws | 191,486 | 8,506 | 7.179 | 49,332 | 84,316 |
| Duloth | 1,240,722 | 3.529 | 58,457 |  |  |
| Toledo | f04.101 | 217,759 | 7.593 | 9,813 |  |
| 1 letrolt | 159,643 | 2.572 | 21,759 | 749 | 4 |
| Oswego | 50,000 | 26,000 |  |  | 135,000 |
| 8 t . Loule | 1,475.608 | 1,363.7 8 | 41,925 | 11,602 |  |
| Do sti | 63.000 | 48.000 |  |  |  |
| Cluclanat | 2,000 | 1,060 |  | 5,000 | 6.000 |
| Boston | 1,340 | 197,602 | 148.716 | 123 | 3,669 |
| Taronto | 90,681] |  | 567 |  | 13,310 |
| Montreal | 42,077 | 61,470 | 124,290 | 24.120 | 34,174 |
| Philadelph | 77,673 | 196,690 | 85,484 |  | ,17 |
| Peorla.. | 1,332 | 2,965 | 59,335 | 15,529 |  |
| - Indlanap | 68,000 | 16,360 | 4,500 |  |  |
| Baltimore. | 6.3,390 | 118.345 | 41,435 | 6,797 |  |
| Minneap | 5,988,016 |  | 8,963 |  |  |
| 8t. Paul. | 80.000 |  |  |  |  |
| On Miselficip | 20,000 | 178.244 | 46,930 | 337 |  |
| Oo Lakes | 858,685 | 1,88.2,967 | 202,742 | 25,506 |  |
| On caual \& rlver. | 712,000 | 1,726,400 | 185,800 | 16,700 |  |

 Tot. july 27 ${ }^{\circ} 89 .$. 12,134,879 7,153,060 4,252,763 812,904 $\begin{array}{llllll}\text { Tot. JuIJ 29,88.. } 22.190,867 & 8,374.07012,689,830 & 126,948 & 144,190\end{array}$ Tnt. July 30, $87 . .33,132,248 \quad 7,542,4662,034,080 \quad 263,453 ~ 128,214$

* Indlanspolis-L, ast week's stnok; thly week's not recelved.


## THE DRY GOODS TRADE.

New York, Friday P. M., Anguet 1, 1890.
The situation in the dry goods trade has not undergoneany niaterial change since last reported upon. There was a continuous influx of packsge buyers during the week under re. view, but the volume of husiness transacted by commission merchants snd importers barely realized expectations. The fact of the matter is that distributers stockad up 80 freely with fall and winter fabrics in May and June that their ftocks on hand are ample for the pursuance of current trade, It is, however, certain tbat stocks in the hands of local and near-by jobbers are nearing the replenishing point, because an unusually good trade has been done by them the past two montbs. There was a good steady movement in heavy clothing woolens, fall ginglams and dress fabrics, \&c., on account of back orders, and an improved busiress in light-weight woolens for men's wear was reported by some of the commission houses. The jobbing trade continued to improve, and more than an average business (for this early stage of the season) was done by the leading houses.
Doyestic Woolen Goods, -There was an improved de mand for men's-wear woolens, in which both heavy and light descriptions particlpated. Spring cassimeres, worsted suitings, overcoatings, indigo-blue flannels and black and colored serges were in fair request by buyers on the spot, sad goodsized ordurs for leading makes wera received by the mill agents through traveling salesmion. Heavy clothing woolens continued to move steadily on account of former transactions, and there was an unusually good supplementary de. mand for sorue descriptions. The cloakmakers' strike has terminated for the present, but there was only a slight improve ment in the demaud for cloakiogs, and stockinets and Jerpoy cloths were in moderate request, ss were aatinets and doeskin jeans. Soft wool and worsted dress goods continned to move slong the line.

Domestio Cotton Goods. -The exporta of cotton gonda from this port for the week ending July 20 were 1,726 prokages, valued at 883,446 , their destination being to the polnts spacifled in the table below:

| NEW YORK to July 20. | - | 1890. | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Bince Jan. 1. | Week. | Since Jan. 1. |
| Great Britain. | 277 | 3,040 | 101 | 6,260 |
| Other European. | 86 | 1.119 | . 6 | 1,109 |
| Ohins... | 936 | 25,090 | 3,818 | 31.132 |
| ledis. |  | 1,848 | 25 | 2,795 |
| Arabia | 210 | 5,912 | ...... | 3.579 |
| Afrios. | 2 | 4,178 |  | 1,871 |
| Weat Indies | 9 | 8,212 | 56 | 9.044 |
| Stexioo... | ...... | 1,129 | 107 | 2,318 |
| Central Amerie |  | 2,031 | 116 | 3.441 |
| gonth Amerios. | 164 | 16,354 | 232 | 22,183 |
| Other countribe | 62 | 1,837 | 62 | 1,716 |
| - Total.-. ${ }^{\text {a }}$ - | 1.726 | 71,073 | 4,813 | $85.528$ |
| - China, vis Vancouver...... |  | 30,948 | 1,503 | $32.164$ |
| Toial....... ............. | 1,726 | 102,02t | 6,113 | 117.892 |

From New England mill points direct.
The value of the New York exports since January 1 have been $\$ 4,055,168$ in 1890 , against $\$ 5,064,419$ in 1899.

Staple cotton goods were only in moderate demand at first hands, but there was a fair movement in some descrptionson account of back orders. Brown sheetings were in light demand by jobbers, but prices ruled stealy bave in the case of low grades, which were a trifle easier. Bleached goods were in moderate request, and leading makes are firmly held by agents. Colored cottons were in better demand by jobbers and the manufacturing irade, and prices ruled firm all along the line. Dark ginghams continued active, and a fair, though irregular, business was done in dark prints. Prlot cloths were in moderate demand, and a proposed curtailment of production has imparted ateadiness to prices, which closed at $35-16 \mathrm{c}$. for $64 \times 648$ and $27 / 8 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$.


Forkion Dry Goods. - The demand for imported goods at first hands was by ro means active, the impending tariff legislation having rendered holders and intending bugers very cautious in their operations. The jobbing trade was more active at times, some of the large houses having determined to dispose of their recent importations on a slight margin of profit. withnut regard to the nutcome of the pronosed McKinley tariff bill now under discussion in Congress. Prices are without quotable change, but for the most part very firm.

## Importatlons of Dry toodw.

The importations of dry goods at this port for the week ending July 31,1890 , and since Jan. 1, and the same facte

## Tatastex＇s Sile．

## MASTEE＇S SAME．

No． 55 Equity．$\}^{\text {J．W．PHit．Lipg and L．B．Fige，}}$ TEXAQ A gT．Lotis Railway Company in Texas． danta
Notice is hareby giren thit by $n$ decree entered bThe Uaited states Circull Cuirc for tne nurthern nambered causeon the oth day of Decentie． $18 * 4$ he anders gned was appointed a pecial nasater com－ By virtue of powd underthe sublborit sand oe rree． y sed decree，and andert ore of sate tasuenferred nder，the undersigneit，Felix il．Roberison，sper al master commlas oner，Will，on Tueviay，the ziday nf eeptember．Nyw，ar 12 o＇clouk noon，athe Court proceed to sell st pubio quction to tie hlghest
bidder．the following deacri ed land aitneted in
the sicto of Texas，viz：

IN PECOS COUNTX．
 8urveys No． $8,8,7,8,11,1,15,17,19,1 n$ block 132. $6,27,31,88,35$ ，in block 129 ． 8nrveje No． $11,17,19, y 1,1,3, b, 23,25,27,22,31$ ， $10,18,87,25,31$, In block $144,96,38,33,5,3,1,11,17$ surver No． 5,12 bock 144.
b，7， $9,11,13,15,17,19$ ，In block Gnrvey No， $1,33,3,5,7,9,11,13,15,17,19,35,21$,
23，20， $27,29,81$, in biock 126 8urvegs Nu． $3,6,7,24,31,9,11,13,15,17,19,21$ surveys No． $1.3,8,7,9,11,18,15,17,19,21,25,23$ ， Snrvers No． $1,3,5,7, \theta, 11,13,15,17,19,21,23$ ，in
 ，25，27，in block 13 sf ． $31,89,7,11,18,15,17,19,21$ Survey No． $17,14,21,25,27,19,15,1,3,5,11,9,7$
bloce 146 ． Survesa No． $17,15,19,11,9,5,7,31$ in block 145.
Survers No． $3,0,15,41,25,43,1 n$ binck 147 ． Survesis No． $88,31,27,24,3,6,7,9,13,17,18,21$ ，in black 148.
Survey No．17，81，29，87， 21 20，8，15，5，5，7，33，in 8urver No， $38,85,27,29,81,1,9,5,7,9,11,18,15$ ， $33_{3} 35,27,25,1 \mathrm{n}$ block ${ }^{5}, 150,13,15,17,18,21,23,29,31$ ${ }_{27}$ arvers No． $1,81,83,35,7,9,11,13,15,17,19,21,23,25$ surreja No． $1,3,3,7,9,11,13,15,17,19$ ，in block Survers No． $9.8 .7,9$ ，In block 1 M $15,17,11,14, \dot{1}, 1$ b bir $1,31,35,25,27,29,21,23,13$ ， $10,27,25,85,43$ in biock $141,9,7,13,20,17,15,28,21$ $27,29,85$, in biock＇ $140,7,9,11,19,15,17,19,21,23,25$, 141．Survey No． $14,17,1,3, \varepsilon, 7,9,11,13,15$ ，in block
 Survey No．${ }^{\circ}, 13,11,7,1,1 \mathrm{block} 148$. 2， 7 8．8，3， 1 in block 144 ． 17 ，in block 226 ．

> IN PRESIDO COUNTY.

 survefs Nin i， $5,5,8,11,15,11,17,1 \mathrm{w}, 21,23,25,27$, 7，11，9，5，No． 35, in binct 21，13，20，27，25，29，21，18，17， 15 in bloce 204 ． $1,3,5,7,9,11,13,15,17,18,21,23,25$,
 $280.83,35,0,3,1,13$, in block 825 ，17，19，21，23，25， 27 ， 8urvegs No． $89,7,83,31,1,9,11,17,19,21,23,15,25$ ，

 Surveys No．is ble $73,21,35,33.31,29,27,25,31$, Survers No． 17 19，21． $23,25,27,31,33,95,15,26,9$,太urveys N（，1，3， 5 ， $9,11,18,15,17,21,23,25,19$ ，
 27，irvey．No．17， $88,15,19,21,11,14,7,9,5,3,1,23,25$ ， Gurvas No．11， 17 in in Vnck 244. gurres No． 9,11 ，bloct $9,13,15,1$ ，In block 248
 IN BREWSTER COUNTY．

 21 8nvejin No． $85,11,11,15,17,29,21,23,25,27,29$ ock 208． $23,21,18,17,15,8,20$, 8，7，$, 11,13,15,17,10,23,25$, lock $11,111,15,17,18,23,25,27$,
11， $11,18,15,121$




 87，11 vef No， 88,86, in block， $218,18,17,1,8,19,21,29,26$ ，

## Wastex S Saxe．


burveys No． $18,85,15,17,16,21,25,25,97,29,81$

garvegs No． $1,3,7,9,11,13$ ，in block 220
gurvey No． 1,10 block 247 ．
guryes No． $11,5,3,1,13,927$, in blook 248. FOLEY COUNTY
Surrera No． 19 in block 229 ，
8urrey No． $25,37,2831,33,36, ~$
$3,5,7,9,21,18,28$, 18，17，19，21，in block 234． $1,18,15,17,12,21,25,25$
 23,4 viey No． $21,93,34,9,1,8,5,7,11,13,15,17,21$ $27,2 v, 31,38,35,1,1 \mathrm{n}$ block $238,25,17,18,21,23,25$ $27,24,31,98,35,1$, in block 238,
surveys No． $15,25,17,16,18,21,23,38,81,29,87$ S．5，7， 9,11 1n block $296,19,23,97,81,85,39,1,3,5$ firin biock 24.1 ． $3,5,7,9,11,13,15,17,25$ ，in block ${ }^{241 .}$ Surver No．20，10 blook $24 \%$ ．

JEFF DAVIS COUNTY．
Survers No．1，3，8，7，29，81，39，35，87， $0,21,23,25$
$21,27,45,48,48,64,61,35,65,61,77$, In block 224， BUCHES COUNTY．
Surver $\mathrm{No}, 1,9,5,7, \theta, 1113,28,15,31,33,35,17$ ， 10，21， $23,25,27$, In hilock $24 \%$ ， $13,15,17,19$ ，in block 8uryey， $\mathrm{No} .19,23,21,25,27,29,31,32,35,37,7,25$, 214
IN PRESIDO AND BREWSTER COUNTIES
Survey No．25，In block 204.
MILLS COUNTY.

MLLLS COUNTY．
garvey No．3，lucated by virtue of land acrip No ＇geclion No．1，located by virtue af certiacate No soction No．$\overline{\text { B }}$ ，located by virtue of certiacate No． Section No． 7, located by virtue of ceriffeate No． Section No． 15 ，located by virtue of certificate No． Bection No．17，located bj virtue of certifleate No．
1709 1，704．

PREEIDIO［LOCATION．］
Eection NO $3,9,10$ block 248 ，
Bection No．
7， $29,31,33,35,37,34,41,4^{1}, 45,47,47,19,21,23,25$,

Section 201 in block 2h． $13,15,17,19$ in
KERR AND BANDERA COUNTIES．
ction No． 1 n29，located by virtue of cert
Section No．1，329，jocated bj virtue of cerlificals
No． $1,63 \theta_{0}$ ． BANDERA COUNTY．
Section
No． 1,060 ． 1,791 ，located by virtue of certiBcate No．1，660． ELL PASO COUNTY．
Sections No．75，77，79，95，87，99，in hlock 21. CROCKETT COUNTY．
Sectinns Nn，1，3， 5 7 $79,11,18,15,17,19,21,23,25$, in b1，ck M． $\because, 7,38,41,40,45,41,48,51$ ， BREWBTER COUNTY．
Bactiona No．1，3，5，7，77，in bloek 218.
Sectiona No．24， $81,38,35,10,21,25,27$ ，in bloct
Section No．3，5， 7 ，In block 247
Section No．
HAMILTON AND MILLS COUNTIES． 8ection No． 7 ，located by virtue of eertificste No． 1，3ection No．9，located by virtue of certifcate No．

JEFF DAVIS COUNTY［LOCATIONS．］ Sectiona No． $87,80,81,43,95,97,99,11,13,15,17,18$,
$39,47,57,69,68,60,67,71,79,75,74,81,83,85,1 \mathrm{n}$ block 224.
Sectone No． 7,9 in block 245. PECOS COINNTY．
Bection No．35，in block 138.
Eection No． $1,15,17,1 y_{0}$ in block 148.
Sectlon
Sections No． $14,21,23$ ，in block 145.
Sections No．13，23，in block 196．
Sections No． $1,5,7,11,19,17,18,23,29,31,35,25$, ，m
Gectioni No．1，11，19，23， 25,35 ，in block 148 ．
Boctions No． $11,11,18,23,45,35$, in
FOLEY COUNTY［LOCATIONG． 1
Section No． $21,25,2,83$ ，in block 240.
Sections N1． $19,21,23,27$ ，in Hlock 211 ．
Section No． $1,3,5$ ，in block 245.
HAMLLTON COUNTY
Bection No．1，loceted by virtue of certigeate 1，s4s．
Bection
Section－locted by virine of certifeate 1，349．


 Sectlon No．S，located by virtue bf certibcate $\mathrm{i}^{2}, 6960_{2}$ gection No．${ }^{\text {，locat }}$ ，bed by virtue of certiticate 1,648
8ection No．解 1,301 ． COMANCHE COUNTY．
Surve7．No． 385 ，located by virtue of land scrit
BUCHEL COUNT Y［LOCATION．］
Beotion No．23，in block $\$ 43$ ．
The asid lamd will be solli as one parcel and of an


## Taxastex＇s Sale．

dollars of the sncceastul bld，which a monnt will be deposited in the registry of eald court to awalt the The purchaser or purchasera of cald land will here． bave been conarmed dejs after such asie aba realatry of cald court the residne of snch bid． TDe parchaser at auch sele will be invested with
all the thle heli by the Texas \＆Saint Louis Rsil way rompany in texas or any ouher detendant io sall above styled cause or any of bis helra or as
alyns owned or held at or since the minns owned or held at or since the ulme of ith Tbe order of sale dírected and delivered to me May May， 1840 ，directs me，after the sald sale shall hare the wurchaser or parchasers of aild land in poe session thereof．Reference ia made to asid decree for more detalled de cilption of the several tract dutles thereby foposed on thia opecial master commiasloner．

FELIX B．ROBERTBON，
Waco，Texan，June 2d，1840，
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Q．G．Whame J．D．Vermille，Geo．K．Sevard．
Wm．H．Male． Capirni Subacrlbed ：：$\quad 8700.000$ Minnesota Saving Fund \＆ Investment Company， or Minneapolis，Minn． Monefloaned on nom－negotiable irat mortgage
only，which are depoaited in truat with the ginto Auditor．
stock certincates bear aole，emilannually，wihbaddillonal prouts，for ale trresponden
ioited
Provident Life \＆Trust Co．

## OF PHILADELPHIA．

Incorporatod Third Mo．，22d， 1865 （CHARTER PERPETUAL）

## CAPITAL．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．81，000，060

ASSETS，\＄22，696，59288
CINBURES LIVES，GRANTS ANNUITIES RT．
 COMMTOR，TRUSTERE GUARDIAN，A881ONEK fallhful performance of Which
nurplus fund farniah ample aecurity
All truat funds and finveatments are kept eoparate and apart from the asaets of the company Thelncome of partiea realding abroad carefal
ected snd duly remitted，
SAM1L R．BHIPLKY
T．WIBTAR BROWN，Vice－Preel
T．WIBTAK BROWN，Vico－Preoldont
OPTIONS．
？UTB AND CALLB ON GTOCKS AND BONB A SPECLALTY
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GOEXCHANGE PLACE．NEW YORK，
Refere to all the principal Banklng and Brokerage
bonaen．Correnpondence colloted．

## Chronicle Volumes

 SINOE 1870. at hand f＇＂nvanient roferenoe oompleto and re－ thable anabcial history of the period．Parties having liahers mont of the earlier volumes，or complote to a be furnishea

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[^0]:    These are the prices bid add absel; no s.ule mald al thy burn

[^1]:    No price Frjay; these are the iatest quotations made this week.

