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## Thxe Chxomxile.

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## CLEARING HOUSE RETURNS.

For the week under review the exchanges reach a somewhat smaller aggregate than for the six days ended September 10, and in comparison with the same period of 1881 there is also a loss of 1.8 per cent. The statement is therefore less satis. factory than preceding ones. It is to be noted, however, that the decrease compared with last year is, as has been the case during many weeks (in fact, all but two since July 1) entirely due te the falling off at New York, and is owing to decreased stock speculation compared with a year ago.

The decline for the week this year from the figures of last week aggregates $\$ 25,258,498$, all but eight of the cities participating, and New Iork, Boston and Philadelphia contributing the greater portion. On the other hand thirteen cities exhibit some gain over 1894, against only eleven on September 19. The cereal and cotton crops are now moving quite freely, and exchanges at the West and Sonth should shortly begin to show a considerable increase

A feature which our table discloses is the smaller volume of speculative transactions now compared with 1581 . Thus with the exception of grain, which European war uows has male active, the silles on the various Exchanges, stock, cotton ayll petroleum, fill considerably behind the totals of a year ago.

As regards stock speculation, the transactions on the New York Exchange embrace $1,287,852$ slares for the week this year, against $1,633,195$ shares for the week o? 183t. The market valne of these sales has been respectively $\$ 74,851,000$ and $\$ 108$, 824,000 , and after derlucting doublo these values from the New York totals the exchanges arising through other business exhibit a gain this year of 17.2 per cent.


As received by telegraph this evening the exchanges for the five days exhibit a decided improvement over the preceding period. This is true of all the citics, New York showing an excess over September 25 of nearly $\$ 68,000,000$. Owing, however, to a similar increase during the same period in 1881, the aggregate falls $2 \cdot 1$ per cent below that for last year; and outside of New York there is a decrease of 1.5 per cent.

|  | Free Days Ending Oct. 2. |  |  | 5 D'va End'g Sept. 25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | Per Cent. | 1885. | Percrnt |
| New York. | 8409,305,468 | \$470,054,500 | -2.4 | \% $100,300,336$ | $-3 \cdot 3$ |
| Sales of Stock (ah.) | (1,350, 147) | (097,900) | (-36.2) | (1,062,832) | ( $-2.4 \times 8$ ) |
| Boston.............. | $53,460,088$ | $53,716,748$ | $+8 \cdot 2$ | 51,054,44n | $+18.8$ |
| Philadelphla | 40,701,400 | 41,590,747 | -2\% | \$5,012,907 | $-2 \cdot 7$ |
| Baltimore | 9,088,203 | 10,730,482 | -711 | 8,862,873 | -8-8 |
| Chlcago.... ........ | 50,0650,532 | 42,030,895 | -7.0 | 35,117.000 | +1.1 |
| 9t. Louls | 11,502,732 | 11,652,304 | +12\% | 11,432,605 | $-2.9$ |
| New Oriean | 4,360,300 | 5,400,886 | $-10.4$ | 3,368,736 | $-10.8$ |
| Total. | : $030,774,722$ | ใ646,075,681 | -2.4 | $8545,818,031$ | $-1.5$ |
| Batance, Country* | $45,314,181$ | 42,761,173 | +1•8 | $47,247,184$ | +1.3 |
| Totalall. | \$ 671.001 .843 | \$RQ8, R9\%,831 | -4.1 | \% $303,0 \pm 16.153$ | $-13$ |
| Ont sine Ynw York | ( $515.75 \times 4.48)$ | 5: $20 \times .8+2.633$ | -1.5 | \%162.476.784 | +51 |

[^0]
## THE FINANCIAL SITUATION.

It is generally admitted now that money is in more active request and commands a somewhat better rate than it did a short time since. To be sure, bankers' balances are still quoted at $1 @ 1 \frac{1}{2}$ per cent; but they are loaned more freely at the higher rate, and almost daily, belated borrowers requiring small amounts are forced to give 2 per cent. How far this improvement will proceed depends of course upon the rapidity and length of the depletion of the bank reserves which is now in progress. The reduction has at present a two-fold cause, though how long or to what extent either will be continued is doubtful. In the first place the crops are requiring money to move them, but the demand on this account has not hitherto been either urgent or large. On the other hand, the Government is absorbing cash, the past month this movement having been quite important, its net gold holdings October 1st being $\$ 133$,113,324 , against $\$ 126,371,928$ Sept. 1 (or a gain of about 63 millions), and its legal tenders being $\$ 27,944,332$, against $\$ 24,793,656$ (or a gain of nearly $3 \frac{1}{4}$ millions), making its accumulations during the month in these two items about 10 millions, thus bringing up the net accumulations of gold and legal tenders since July 1 to over 25 millions. It should be stated, however, that interest disbursements are heavy October 1 (nearly $7 \frac{1}{2}$ millions), so that a part of the last month's withdrawals will speedily be returned to the banks.
The question recurs then as to the continuance of these drains. So far as crops and other natural causes are concerned, we still incline to the opinion, often expressed by us, that until Congress repeals the silver dollar law, revival in husiness, except within moderate limits, and in a very conservative way, is not to be anticipated. For, as long as this compulsory coinage continues ${ }_{2}$ confidence in the stability of our currency cannot be again complete, and, with uncertainty there, enterprise is out of the question. We do not look, therefore, for any commercial demand for money this fall sufficient to absorb the idle capital which lack of confidence has accumulated here and at other centres of trade. The crops will of course call for currency slowly and to a moderate extent, but there is no special vigor in this demand this season, while all the time there is a return current kept up, which appears to make the net loss on that account very small.

With regard to the result of future Treasury operations it is perhaps more difficult to speak, and yet we entertain the idea that if revenue comes in during subsequent months as freely as during September, some mode of getting out the surplus will be speedily adopted. The truth is, since the first of March, the Treasury Department of the Government has been most admirably conducted. By a perfectly natural process it has so reversed the currents or flow of money, that instead of disaster staring it in the face, as was the case at the start, it is now not only strong in the present, but has the assurance of strength in months to come. In other words it has recovered its command of the gold reserves. When it entered upon its work, the policy of forcing out silver certificates through the premium put upon their issue, which had been in operation so long, had resulted in gradually reducing the revenues to a mere return of the same cortificates and in drawing down the gold balance until it barely covered the one hundred millions required as a reserve for the legal tenders. Under this process New York oustoms receipts were so changed that instead of being all gold and its equivalent as they had been, the proportion paid in silver certificates kept increasing until it reached nearly 42 per
cent of the whole. The present administration simply stopped putting a premium on the inferior currency, and what the result has been let the following statement of monthly receipts of customs at New York since April 1, tell.

MONTHLY RECE1YTS OF CUSTOMS DUTIES AT NEW YORK.

|  |  | PAYMENTS MADE IN- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gola. |  | U. S. Notes. |  | Gold Certifcates |  | Sitver Certincts. |  |
|  |  | Amount. ${ }^{1}$ | P. Ct. | Amount. | P. Ct. | Amount. | P. Ct. | Amount. | P. Ot. |
| April, | 1883 | ®306,000 | $11 \cdot 0$ | \%34.000 | $5 \%$ | $\stackrel{8}{6,025,000}$ | $65^{\circ} 0$ | $\stackrel{\$}{8}$ | $17 \cdot 1$ |
|  | 1884 | 214,009 | $2 \cdot 3$ | 1,314,000 | $18 \%$ | 5,573,000 | $50 \%$ | 2,643,070 | 27.0 |
|  | 1885 | 91,000 | 0.9 | 1,046,000 | 19.5] | 8,813,000 | 38.8 | 4,120,000 | $41^{\circ} 3$ |
| May, | 1883 | 386,000 | 4.8 | 554, 000 | 6.8 | 5,074,000 | 62:2 | 2,181,000 | $26 \cdot 2$ |
|  | 1881 | 812,000 | $3 \cdot 4$ | 1,864,000 | 14.7 | 4,331,000 | $40^{\prime}{ }^{3}$ | 3,285,000 | 85•3 |
|  | 1885 | 09,00 | 0.8 | 1,783,000 | 18.8 | 4,087,000 | 430 | 8,505,000 | 87.4 |
| June, | 1883 | 445,000 | 3.8 | 945,003 | 6.0 | 9, 160,000 | $00 \cdot 5$ | 2,705,000 | $20 \cdot 3$ |
|  | 1884 | 290,000 | 3.1 | 2,002,000 | $21 \cdot 3$ | 3,781,000 | 40.2 | 3,342,000 | $35^{\circ} \mathrm{L}$ |
|  | 1885 | 63,000 | 0.7 | 8,211,000 | 33• | 3,072,000 | 32.0 | 3,276,000 | 34.0 |
| July, | 1888 | 339,000 | 28 | 794,000 | 5.1 | 11,573.000 | $78 \cdot 2$ | 1,009,000 | 18.1 |
|  | 1884 | 206,000 | 1.0 | 2,332,000 | $17 \cdot 8$ | 6,513,000 | $48^{2}$ | 4,251,020 | 82.4 |
|  | 1885 | 93,000 | 0.8 | 5,408,090 | 46.2 | 3,425,000 | 292 | 2,700,000 | 23.8 |
| Aug., | 1883 | 359,000 | $2 \% 7$ | 801,000 | 6.1 | 9,734,000 | 78.3 | 2,388,000. | $17 \cdot 9$ |
|  | 1884 | 169,000 | 1.8 | 2,481,000 | $10 \cdot 5$ | 5,972,000 | $40 \%$ | 4,101,000 | 32-5 |
|  | 1885 | 89,000 | 0.8 | 5,070,000 | $33 \cdot 0$ | 0,220,000 | 478 | 1,747,000 | 18.3 |
| Sept., | 1893 | 385,000 | $3 \cdot 8$ | 009,000 | $5 \cdot 1$ | 9,36-1,000 | \%T\% | 1,882,000 | 18.8 |
|  | 1854 | 193,400 | $1 \cdot 6$ | 4,185,030 | 34.5 | 3,897,000 | 39.5 | 3,704,000 | 31.4 |
|  | 1885 | 81,000 | 0.7 | 8,180.000 | $25 \cdot 8$ | 7,718,000 | 038 | 1,190,000 | $8 \cdot 8$ |

Here we see that in April silver certificates constituted $41 \frac{1}{3}$ per cent of the total receipts, in May they were only about $37 \frac{1}{8}$ per cent, in June they were down to 34 per cent, in July to about $23 \frac{3}{9}$ per cent, in August to $13 \frac{1}{3}$, and in September to about 9 量 per cent. Was there ever a more complete demonstration of the effect of correct financial views in Treasury management than these fow figures contain? And we must be excused for adding also, that if any Congressman with these results before his ejes votes to continue silver dollar coinage there must be something wrong either with his head or heart.

Foreign exchange has maintained much the same conditions of supply, demand and rates, which prevailed last week. The tone has been dull all the time, but after the first day or two considerable firmness was developed resulting in an advance on Wednesday of one-half cent. Complaint of the short supply of commercial bills is the same as it has been for weeks, with the same beliof among most bankers that a break in the rates is imminent; a belief that is reasonable, since this is the usual season for marketing our farm productions, and as the crops excopt wheat are in all cases good and in most cases abundant, the surpluses for export must be large. Hitherto, however, as explained on previous occasions, the higher prices ruling here have prevented shipments. This feature and its effects are well illustrated in the trade statement for August issued by the Bureau of Statistics this week. Of course August has passed and has very little to do with the present exchange market, except as its figures and those for previous months disclose a state of things which is continuing. We have, therefore, prepared the follow; ing c mparison of results during the first eight months for five years, which we think will be found very interesting and, if one is willing to accept the lesson it teaches, instructive.

UNITED STATES EXPORTS AND IMPORTS OF MERCHANDISE.

| Merchandise. | 1880. | 1881. | 1882. | 1833. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports - | \% | \% | \% | 8 | \$ | \$ |
| January | 60,047, 178 | 74,078,082 | 64,821,031 | 80,380,253 | 78,089,00: | $80,532.538$ |
| February | 59,938,6i3 | 87,733,507 | 50,600,538 | 68,835,230 | 02,240,02d | 58,940, 422 |
| March | 77,350,547 | 85,088,794 | 02,018,872 | 77,051,820 | 56,210,454 | 31,398,296 |
| April | 70,560,538 | 70,885,615 | 57,052,376 | 00.003,003 | 40,603,504 | 52,060,878 |
| May | 65,060,477 | 84,140,170 | 49,178,008 | 58,000,104 | 48,811,037 | 49,011,578 |
| June | :2,132,304 | 83,450,2:0 | 51,077,963 | 54,850,811 | 58,330,572 | 43,453,080 |
| July. | 71,015,599 | 83,033,015 | 51, 017,511 | 52,881,084 | 54,812,482 | 45,823,317 |
| Aug | 87,182,650 | 67,514,718 | 62,714,298 | 01,426,744 | 54, 203,524 | 43,543,405 |
| Total.... $\overline{350,871,937}$ |  | 355, | 58,6*2.900 | 312,510,005 | 52, 320.5.53 | 125.728.8 |


|  | 1880. | 1891. | 1982. | 188:1. | 18.9. | 1485. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Imports- | 8 | \% | 1 | 8 | 1 | + |
| Jutumiry | 05, $20 \times 1.4 .49$ | 43,28 8,83\% | 60,056, 2.1 | 60,071,104 | 04,810,0:7 | 42,821,171 |
| Fourum | B5,087,171 | 47,790,403 | 08,820,020 | 50,300,014.4 | 64.710,007 | 42,057,093 |
| March | 70, $\mathrm{NQW3,301}$ | 60,700,1\% | 05,008,801 | 60,780,003 | 61,805,130 | 62,078,843 |
| A prit | 74,300,435 | 88,170, M14 | n0, 331,117 | 57,001,005 | 68,813,048 |  |
| May | 04,97(3,080 | 68,003,7:28 | 18,330,020 | 04.274.6.37 | 51,155,014 | $45,0+4.1050$ |
| Juno | (10,514,503) | 84, (120.80) | 12,080, (10 | (31,791,4*2 | 52,153,310 | 40,319,059 |
| July. | 57,304, $1 \times 2$ | 82, 830,1780 | 05,801,878 | B6,040,030 | 63,185,524 | 40,113,0313 |
| , | B6, 26.0014 | (11,781,201 | (15,718,4*3 | 24,033,731 | $00.602,760$ | 150,244,003 |
| Tot | 185, 070,248 | , 511 | ,311.8 | 467,730,404 | 189,041,043 | 30,0,010,087 |

Notice first the decided and increasing shrinkage in exports the last four months. Then compare this featuro with previous years, both in this tendency in 1885 to become smaller each succeeding month and in the aggregate for the same months. On the latter point we will state for the convenieuce of the reader that the total of exports for May, June, July and August of this year is $\$ 186, \$ 86,620$; for the same months of 1884 it is $\$ 210$, 988,250 ; for 1883 it is $\$ 226,727,838$; for 1882 it is $\$ 217$, 588,768 ; for 1851 it is $\$ 258,138,791$; for 1880 it is $\$ 276$,007,006 ; and for 1879 it is $\$ 207,083,165$-indicating this year a decided loss compared with each previous year, being nearly 25 millions less than in 1884,40 millions less than in 1883 and aluost 90 millions less than in 18501 In the same connection it should be remembered that the aggregate of the crops was very large last year, is as stated very large again this year, and that even of wheat wo have an unusual surplus left over of the old crop, although this year's yield is comparatively small; furthermore, times fave been very dull during the summer, trade poor and stocks of goods heavy-conditions which ordinarily develop general exports, and yet results are as above.
lut it may be claimed that these totals will speedily become more considerable and conditions will change as October progresses, as cotton will begin to be a large item. Undoubtedly, and it is proper to add that as cotton is an earlier and larger crop than last year, it ought to have gone out more freely in September and must move rapidly soon. Before, however, building too much on cotton and reaching conclusions as to the trade balance, look at the other side of tho account-the imports, which have of late months been very small indeed-and it will be noticed that the turn in the tendency to fuller totals has come there, and when the September figures are made up it will be found to be more marked. Altogether, therefore, in the light of these results and of the influences which (as these figures and the circumstances mentioned indicate) are checking exports, is there much to encourage extravagant estimates of gold imports this fall and winter? of course, if war should grow out of the present disturbed state of political affairs on the Continent no one can foretell the results.

Further satisfactory progress appears to have been made this week in the settlement of trunk-line affairs. Indeed, ao far as concerns actual results, more has beon accomplished than for a long time past. It was not thought that much could be done in the way of restoring eastbound rates, since the effort had so repeatedly failed before; but nevertheless all obstacles were successfully overcome, and on October 1 the tariff of July $13-20$ cents per 100 pounds on grain-was again definitely put in force, with a strong probability that it will be maintaingd. Most gratifying, bowever, was the outcome of the Presidents' meeting on Thursday. At that meeting all the roads were represented, including the West Shore and Lackawanna, and the action taken was of the most hopeful character. The Eastern lines are to come to the aid of the Western lines, and the latter aro no longer to be left to fight the battle alone. Such a step has long seemed imperative, and now
that it has been taken it should, If maintalned, have far. reaching results. Resolutions were passod by which the l'reaidonts pledged themaelves, not only to allow no variation in the establiahed east-bound tariff, but to refuse to pro rato with any connocting road that should cut rates, oven if the full amount of the cut be borne by said road itself; further, they agroed that any agont under thoir control who should bo shown to bo quoting less than achedule rates would bo discharged. These aro very atringent provisions, and may be accepted as an earnest of the detormination of trunk lino officials in this mattor. The situation now is, that both east-bound and west-bound rates have beon advanced in the case of freight, and that the restoration of passengor rates merely awaits the arrangement of some minor details. As regards the latter, the meeting of passenger agents this week has been as re-assuring as the Presidents' moetıng, and a satisfactory conclusion is almost certain. It is true that neither in the case of freight nor of passengera has any definite pooling arrangement been perfected, though a money pool is talked about and gencrally doemed as probable, but these are matters that take time, and we must not expect that they will be arranged in a day or a week.
The important point to notice is that the tondency is in the direction of a pacific adjustment of disputes. All efforts are being directed towarda avoiding strife, rather than, as formerly, towards fomenting strife. The Vanderbilt and the Pennsylvania interests are both distinctly committed to a peace policy, and the great influence commanded by them is sure to dominate the whole eastern railroad world. A great many difficulties in the way of a satisfactory settlement have already been encountered, and doubtless many more will be encountored in the future. These may for a time delay the expected favorable results. They may even seom to defer thom indefinitely. But the central fact ahould never be lost sight. of, that a change has come over the spirit of our leading railroad magnates, and that the object held in view by them -the goal towards which they are aiming-is to adjust difficulties, by mutual concessions and forbearance, and live in harmony. The public, too, seems to have awakened to this fact, for people attach distinctly more importance to reports about settlements than to reports about further disagreements. The same feeling is reflected on the Stock Exchange, where prices are well maintained oven in the faco of bad returns of earnings and reductions of dividends by leading companies.

It is this idea that has kept the stock market comparatively strong this week, notwithstanding the failure of Messrs. Souttor \& Company early in the week, and Wm Hoata \& Co. and Henry N. Smith yestcrday. These, to be sure, have been construed as "bear" failures, but manifestly a failure of any kind is not a favoring influence. Among the strong apecialties have boen Lake Shore and Eria seconds, in both of which there has been a heavy short interest, and which have also been in demand by those who have faith in an improved trunk line situation. By these latter the decree of foreclosure, ontered Thursday; in the West Shore suit, is regarded as only anotber step in a final clearing away of all difficulties. The declaration of a second quarterly dividend of only one-half per cent by Now York Central has also been favorably interpreted, for it is argued that, even if only no moro has been earned, the fact offers no in lication of what the company will oarn in the future under better rates, and at the aame time it discloses con. servative action on the part of the management. Western properties have also bzon rather strong, on the advance in the price of wheat. Milwalee \& S. Paul, how-
ever, was adversely affected early in the week by the announcement that the directors had determined to issue five millions additional preferred stock to extinguish the floating debt, and for construction and other purposes. The wiping out of the floating debt would be a good thing, but to issue five millions of a 7 per cent security is not so hopefully regarjed. Besides, it is believed that part of the money at least will go to build the proposed Kansas City extension, and the public just now has little patience with "parallel " ventures.

Northern Pacific does not seem to be giving its friends much anxiety. The lease of the Oregon Navigation, which has been an ever-recurring topic of discussion for over a year past, has not yet been perfected, and it is reported now that with the great increase in current earnings that is taking place on the line, the Navigation people are no longer desirous of making the lease, preferring to operate the property themselves-affording equal facilities and advantages to Union and Northern Pacific, and thus securing the business of both. On such a basis-and it is the only feasible policy to pursue-Northern Pacific inter. ests are of course protected, and the lease becomes a matter of comparative indifference. Meanwhile, itis satisfactory to note that the company is able to show improving net results over a year ago. We have now the return for the second month of the current fiscal year -August-and as in July its most conspicuous feature is the gain in net, in the face of a decrease in the gross. In July gross had decreased $\$ 22,427$, and net had increased $\$ 56,051$. Now for August on a decrease of $\$ 61,313$ in the gross, the gain in net is $\$ 16,711$. In each case increased economy in operating is to be credited with the improvement, and it is noticeable that the reduction in expenses is almost precisely the same in both monthshaving been $\$ 78,478$ in July and $\$ 78,024$ in August. The total gain in net for the two months is $\$ 72,762$, and though this is not very large-particularly in view of the increased amount of fixed charges that the company will have to meet in the current year-it is yet a very good showing, considering that the gain is made on a loss of $\$ 83$,740 in the gross. The following are the comparative figures in the two years.

| Northern Pactic. | August. |  | July 1 to August 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1855. | 1884. | 1855. | 1884. |
|  | \$ | \$ | \$ | \$ |
| Gross earnings....................... | 971,289 | 1,032,612 | 1,971.300 | 2,035,040 |
| Operating expenses. | 404,581 | 512,005 | U15,148 | 1,071,850 |
| Net earalngs......................) | 506,703 | 480,097 | 1.056.152 | 983,390 |

It will be of interest to know how .much the above net earnings exceed the proportionate charges for the periods given, so we will say that for August the charges that accrued during the month are figured at $\$ 489,210$ (on which basis there would be a balance of net earnings for that month of $\$ 17,498$ ), and for July were figured at $\$ 485,570$ (leaving for that month a balance of $\$ 63,874$ ). The result is that for the two months there is a surplus of net earnings above the charges of $\$ 81,372-$ not a very heavy margin, but still satisfactory, and especially so when we remember that there are those who predicted that the margin would be on the other side of the account.
The following shows the receipts and shipments of gold and currency by the New York banks during the week.

| Week enaing Oct. 2, 1885. | Received by N. Y. Banks. | Shipped by N. Y. Banks. | Net Interior Novement. |
| :---: | :---: | :---: | :---: |
| Carrency $\qquad$ Gold $\qquad$ | 8733.000 | $\begin{array}{r} 81,91,1,000 \\ 525,000 \end{array}$ |  |
| Total mold and legal tonders.....l | 8733,000 | \$2,438,000 | Loss. $81,703,000$ |

from the interior. In addition to that movement the banks have lost $\$ 1,000,000$ through the operations of the SubTreasury, but have gained $\$ 1,250,000$ by imports of gold. Adding these items to the above, we have the following, which should indicate the total loss to the New York Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day.

| Week endino Oct. 2, 1885. | Into Bunks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Bank' Interior Movement, as above | 8735,000 | \$2,433,000 | Loss. 1,703,000 |
| Sub-Treasury operations and gold imports. | 0,350,000 | 0,100,000 | 0,000 |
| Total rold and legal tend | 810.095,000 | 11,538,000 | Loss. 81,458.00 |

The Bank of England reports a loss of $£ 471,833$ bullion for the week. This represents $£ 273,000$ sent abroad and $£ 198,833$ sent to the interior. The Bank of France shows a decrease of $12,242,000$ francs gold and of $2,181,000$ francs silver. The Bank of Germany since the last report lost. $3,798,000$ marks. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | Oct. 1, 1885. |  | Oct. 2, 1884. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | silver. | Gold. | silver. |
|  | $\stackrel{\text { l }}{ }$ | 2 | $\stackrel{\boldsymbol{r}}{\text { a }}$ | 4 |
| Bank of England. | 21,908,453 |  | 21,799,392 |  |
| Bank of France. | 46,519,476 | 44,105.977 | 12,333,068 | 41,2;0, 570 |
| Bank of Germany | 7,245,500 | 21,736,5u0 | 6,914,750 | 20.744,250 |
| Total this week | 73,673,429 | 65,812,1.7 | 71,047,210 | 61,014,620 |
| Total previous week | 6,682,171 | 066.071.352 | 72,181,246 | 102,44.3.387 |

The Assay Office paid \$287,803 through the Sub.Treasury for domestic bullion, and $\$ 507,340$ for foreign bullion, during the week, and the Assistant Treasuver received the following from the Custom House.

| Date. | Duties. | Oonsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | T. $s$. Notes. | Gotd Oertifte's. | Siteer Oer tificates. |
| Sept.25. | \$106,689 92 | \$2,500 | \$50,000 | \$50,000 | \$34,000 |
| " 26. | 254,500 63 | 2,000 | 62,000 | 152.030 | 37,000 |
| ct 28 | 699,744 26 | 5,000 | 143.000 | 495,000 | 61,000 |
| - 29 | 874,154 48 | 15,500 | 179,000 | 600,000 | 77.000 |
| - 30 | 466.00541 | 3,500 | 97,000 | 325,000 | 39.000 |
| Oct. 1. | 391,775 44 | 8,000 | 66.000 | 283.000 | 35,000 |
| Total. | 72,852,870 14 | \$36,500 | \$602000 | \$1.925,000 | \$283,000 |

Included in the above were $\$ 9,500$ in silver coin, chiefly standard dollars.

## BRAZILIAN COUNTERFEITERS AND THE

 NEW LAW.The disclosures respecting the counterfeiting of Brazilian notes have taken our people somewhat by sur. prise. That such a scheme, hidden under the slim subterfuge (or as perbaps the events will prove, cunning device) of a cigar label, should be carried through so boldly, that is with so little apparint effort at concealment, seems at first sight to argue not only moral obliquity, but simplicity or ignorance as well. In this case it may have been the latter, for until 1884, although some of the States (not by any means a!l of them) had laws that could be enforced within the jurisdiction of the State, there was no United States law prohibiting such work within the whole coun. try. Of course there were general statutes against counterfeiting "American notes and securities, but none whatever protecting the issues of foreign governments.
-This situation made America a pretty desirable camping ground for that class of criminals. It was best suited as an asylum for their operations, because other commercial nations were not as lax as we in their duty. England, Germany, France, Italy, Spain, and even the South American States nearly all had laws recognizing it as an international obligation to punish counterfeiting of foreign coin, notes and securities. And our inaction, was not from any unwillingness to take a similar position, but was
the result of the idea that the subject was one which came more peculiarly under the authority of the States, some even questioning whether the general government had any power to pass a general law of that kind. In accordance with these views, State statutes, as already said, existed in many of our commonwealtha, ostensibly covering the whole field. But these proved to bo a very imporfect means for proventing such operations or for panishing such crimes. On the contrary, the discovery of achemes for counterfciting foreign notes \&c., having their headquarters in this country, became more and more frequent, and by carrying on the work in States where no law on the subject existed, punishment of the operators became quite impossible.

Under these circumstances the Chief of the Secret Service Division of the Treasury Departmont, in his 'report for 1883 , called attention to the subject, and also at the same time reminded the Department of the absence of any provision of United States law prohibiting and punishing this branch of the counterfeit business. It does not appear that the Department followed up the suggestion by any recommendation to Congress. But private enterprise did not let the matter drop out of aight again. Our leading Bank-note Company procured and printed an elaborate opinion of its counsel showing that Congress had the power to legislate with regard to the matter, and with that point determined, it required little urging to induce the Coinage Committee to report a statute intended to cover the defect, which, having passed both the Senate and the House, was approved by the President, May 16, 1884. As the exact position our Government has thus taken with reference to this matter has a special interest to our foreign readers, we have procured and publish in a subsequent column the law in full.

It will thercfore be seen that the operators in this late Brazilian scheme will have to deal with a new set of legal facts. Possibly, as-remarked, they were ignorant of the provisions of this statute; it may be that some of them did not even know of its existence. As it stands however, we trust none of the actors can escape punishment, though we have a suspicion that they all knew what the law was, and framed their device to meet and elude its provisions. Yet it seems scarcely probable that an engraver sufficiently skilled to do work of the description in question, could have been deceived by the cigar label coupons and device. An accurately made copy of a genuine note; the very expensive work put upon the copy to make it a fac-simile of the original; so few copies printed that a profit to the operators was impossible on the supposition that they were to be used in any way except to circulate as money-ought not these facts to preclude the possibility of a plea of innocence?

But our purpose in writing was not so much to bring out the facts and peculiarities of this apecial case, as to give emphasis to the importance of the Government and of the public doing everything that can be done towards holding firms of engravers to a strict account for the work they do. It is thus in its' general application, that this incident is chielly useful and interesting. We require special fitness for and place special safeguards around many industries that affect the public welfare no more closely and widely; and so, too, in certain cases we guard this engraving business, United States bank notes and securitics being well protected so far as the law can do it. But why shonld not similar caution be required in tho engrav. ing of all evidences of debt? For instance, why should a firm be permitted to make a fac simile of any part of a genuine bond or security of any kind without being posive that tho order it is acting under comes from official
source? And why should not the finding of a plate executed by any such firm bo evidence of fraud unless such official authority can bo produced?

This auggestion is made not only with the object of always ensuring the punishment of the guilty, but also of having our law so framed as to bo influential in sup. pressing tho business of thoso who are ongaged in ques. tionable work; for commercial affairs aro now-a-days very intimatoly connected with tho gonuineness of secarities, and it is important that such engraving should be done by those alone who have a character to lose as well as to gain. For this reason the statute that covers this Brazilian case is defectivo in assuming apparently that a man may mako such a countorfeit plate and atill be inno. cont; it is defective because it requires in establishing a caso against a counterfeiter, not only proof that the accused made the engraving in question but also that he did it with "intent to defraud." In other words, it contemplates that some evidence in addition to the plate must bo produced to establish a wrong intent. Whereas the simple act of engraving a fac-simile of a Brazilian legal-tender noto without any authority from the Brazilian Government ought to be conclusive; if it were, no such subterfuge as a cigar label would have been conceived or could be pleaded as evidence of innocence. As the case atands then, is it not possible that any one of these parties can creep out of this wide door the atatute has left open? If that should be the result, it would appear that the actors had been neither simple nor ignorant, but (knowing the law) cunning.

We have dwelt upon this point because the truth is there is no class of criminals that an enterprising com. mercial nation like ours can afford less to protect than counterfeiters; and to prevent that being in a measure done, what we have said shows it is first of all desirable that our legislation, both State and National, should be revised, with the purpose of guarding every security as carefully as we do a bank note. After that, it is only necessary to add that safety lies in always requiring the best possible work, both in engraving and in printing. The latter is extremely important since the many new processes of reproducing work by photography and like arts make several printings of different colors quite essential.

## CENTRAL PACIFIC RAILROAD AND SOUTH. ERN PACIFIC COMPANY.

Since the change in the relations of the Central Pacific and the Southern Pacific Railroads of California, Arizona and New Mexico, through the formation of the Southern Pacific Company and the lease to it of the entire system of roads, the position of the Central l'acific-its earnings, prospect, standing, \&c.-has been difficult to define. It is not an uncommon mistake to assume that notwithstanding the lease, the Central Pacific system to-day is practically the same as it was before, the only difference being that the road has been definitely made part of the through route between the Pacific Coast at San Francisco and the Gulf of Mexico at Galveston and New Orleans, and been guaranteed a minimum rental above all charges of $\$ 1,200$, 000 per annum. Yet, instead of that being the fact, the Central Pacific system now comprises only 1,650 miles against nearly 3,000 miles as formerly.

Furthermore, even this does not reflect the whole measure of change that has been made. Under the arrangement with the Southern Pacific Company the Central lacific has been divested of the Southern Pacific ruads of California, Arizona and Now Moxico, and hence to get at a clearer idea of the present exteat of the system, wo must imagine it as it existed before the Southern Pacific roads were in operation; to complete the
parallel, however, and to understand the full significance of the change in its bearing upon income and fnancial results, we must yet remember that these Southern Pacific roads, though' they no longer figure in Central Pacific accounts and earnings, are nevertheless in operation, and taking away traffic that formerly belonged to the latter. The Contral Pacific, to be sure, is leased to the Southern Pacific Company, and so are the Southern Pacific roadsand in this sense there is a certain identity of interest between the two-but the leases are on different terms, and each has to stand on its own footing, and in this sense the conflict of interest is great, though harmonious relations are necessarily maintained. If the profits on the Southern Pacific roads still went to the Central Pacific, as formerly, the diversion of traffic from the northern route (via Ogden) to the southern route (via EI Paso) would not count as an unmixed loss-it might even be an advantage, since the haul would be somewhat longer; but with the profits retained by the Southern Pacific Company, and the Central Pacific dependent simply on its own mileage, the case is changed, and every ton of freight diverted to the Southern Pacific roads is a direct and positive loss to the Central Pacific. The matter is the more important that it is generally admitted that the Southern route is taking a vast preponderance of the through business between the $\Lambda$ tlantic and the Pacific-from one-half to threequarters the whole amount.

Notwithstanding these marked differences, however, in 'Central Pacific's position, it has not been possible till now to form any reliable estimate of the effects of the transformation. If we looked to the past as a guide, we were met by the absence of some very essential details (naturally to be expected in the circumstances), and even if all the data had been available, the fact that the course of through business has been altered, as indicated above, and moreover that the rates on that business have been so greatly reduced, would render past operations entirely valueless in estimating present results. In the monthly reports, the Southern Pacific Company has been divided into two grand divisions, one called the Atlantic system, and com. prising the roads east of EI Paso, and the other called the Pacific system, and embracing the lines west of El Paso. On this basis the Pacific system would appear to be the same as the old Central Pacific, now so materially changed, yet there is a difference between the two, for the Pacific system includes the Northern division of the Southern Pacific of California, which the Central Pacific did not operate, and which has therefore always been excluded from its accounts. So it will be seen that affairs have been unusually complicated, and that the only purpose served by the monthly reports of earnings and expeuses on the basis of the new divisions was in showing how the systems as a whole were comparing with a year ago on their current operations. As to what the Central Pacific alone, nnder its change in form, was doing, they offered positively no guide.

It does not appear, however, that there was any desire on the part of the company's officials to withhold theinformation needful to a correct understanding of the drift of affairs. The trouble appears to have been rather that there was a natural difficulty in properly systematizing accounts, and readjusting the figures for last yearso as to render a comparison of resulis possible. Indeed, the management have expressed to us a desire to have Central Pacific stockholders see just what their property was doing under the lease, and as the work of rearranging accounts has progressed sufficiently far now to make such a course easy, we have this week obtained, through the courtesy of Mr. Mahl, the general agent of the Huntington roads, certain statements
and figures which enable us to set out briefly and clearly Central Pacific's current progress, determined on the basis of existing arrangements. We have made up from Mr. Mahl's returns the following table showing the earnings and expenses of the Central Pacific during the first and second quarters of this and last year, and also the charges against earnings for the half year. The statement em. braces the 1,650 miles of road north of Goshen, now constituting the Central Pacific system. To cover the period of the lease to the Southern Pacific Company, it would be necessary to give only the quarter ended June 30 , but Mr. Mahl has very properly made up the accounts for the full half year, a longer period, so as to indicate what the result would be on the operations of that period under the new arrangements.
marnings of central pacific system (embracing 1,650 miles of road nortil of goshen) for six months ended june 30.

| Central Pactic. | 3 mos. ent, Mch. 31. |  | 8 mas. end. June so. |  | Total for six montho |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1885. | 1884. | 1885. | 1884. |
| Gross earnings.... | 8, 8 | 2,855,407 | \$.54,780 | 4,455,801 | $\stackrel{8}{6,558,657}$ | $7.811,298$ |
| Operat'g expenses | 1,405,534 | 1.886 .119 | 1,459,610 | 1,958,678 | 2,365,150 | 8,821,797 |
| Net earnings. . | 1,609,403 | 880,288 ${ }^{1}$ | 2,084, 04 | 2,407.213 | 3,603,507 | 3,486,501 |
| Deduct- |  |  |  |  |  |  |
|  |  |  |  |  | 057,086 |  |
| Interest on bonded debt $\qquad$ <br> Sinking funds |  |  |  |  | 1,749,250 |  |
|  |  |  |  |  | 851,750 |  |
|  |  |  |  |  | *880,000 |  |
| United States Government. |  |  |  |  | 250,000 |  |
| Total. |  |  |  |  | 3.808.080 |  |
| Deficit.a....... |  |  |  |  | 174,57y |  |

* Estimated,

Here we see that though there has been a decrease in gross for the six months (as compared with 1884) of $\$ 752,641$, such has been the economy in operating that the net show a gain of $\$ 207,006$. This better net showing is doubtless in great part attributable to the fact that floods last year caused an interruption of business and greatly increased expenses. But the most interesting point in the statement is that it reveals a deficiency of net earnings below the total of interest, rental, sinking fund, and other charges that the system had to meet in the six months. It will be remembered that one provision of the lease is that the Central Pacific shall be paid an annual rental of $\$ 1,200,000$ above the yearly charges, and as much more as the 1,650 miles of road north of Goshen may earn. The above figures show clearly enough that on the basis of the returns for the six months of 1885 the property, so far from earning anything in addition to the rental for that period ( $\$ 600,000$ ), earned no part of it, but in reality fell $\$ 174,579$ short of meeting fixed charges. So if on the one hand it can be maintained that the Central Pacific is being injured by the diversion of business to the Southern Pacific, on the other hand it is only fair to say that in some degree it gets a compensating benefit in the rental which the Southern Pacific Company has to pay it as a minimum, no matter what its earnings may be. It will be noticed that the net earnings for the second quarter, both this and last year, (more so last year on account of the floods) were much larger than in the first quarter, and it usually happens that the second half of the calendar year gives a much better account of itself than the first half, so that the above figures offer no absolute criterion as to the results for a full twelve months. In the quarter ended June 30the quarter during which the Southern Pacific Company operated the road-the total net were $\$ 2,084,104$, and if in the remaining two quarters the net should be as large, the total for the last half year would be $\$ 4,168,000$, or $\$ 300,000$ more than the charges as calculated for the six months ended June 30 . In that case the result for the year would show some part of the $\$ 1,200,000$ rental to have been earned. But this is a purely arbitrary way of figuring, and the future must be left to speak for itself.

Having thus set out the present status of the Central Pacific, which is the only stock in which the public has any coucern, it will be of interest to see how the Southern Pacific Company is faring. If none of the shares (except Central Pacific) of the roads forming the route from the Crulf to the Pacific Coast are on the market, at least some of the bonds are, and the holders of theso of course will be glar to know what sort of an account the Southern Pacific can give of itself. On that point, Mr. Mahl has furnished full and complete information, which we have condensed in tho following table. Tho figures cover the four months ended June 30 in the case of all propertics except the 1,650 miles of Central Pacific, in which case only three months' operations are ombraced. The reason for the differenco is that the Central Pacific was not leased till the first of April, while the other roads were leased from the first of March.
earningi, income, charges, we. for foll mostits enined june 30 .

| Soulhern Pacife Company. | Pnctic symem. ( 13,004 Miles.) |  | Atlantic System. <br> (1,B8L Mlles.) |  | Entlro (1,593 | givelem. <br> Miles.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 \$5. | 1884. | 1.48) | 1631. | 1885. | 1881. |
| Gross oarninge .... | 8,864,492 | 7, 011.7 , | $\stackrel{8}{2,108,883}$ | $\begin{gathered} 8 \\ 2,178,502 \end{gathered}$ | $\frac{8}{8,200,315}$ | $0,120,230$ |
| Operatug expens. | 2,893,453 | 3,383,451 | 1,610,870 | 1,002,806 | 4,210,488 | 4,000,257 |
| Net earningt.... | 3,209,531 | 3,548,277 | 1,059,958 | 575,006 | 4,358,487 | 4,123,973 |
| $\begin{aligned} & \text { Addrent'L Mohave, } \\ & \text { Div. A. \& I'...... } \end{aligned}$ | 1.15,422 |  |  |  | 145,422 |  |
| Total tncome... | 2,413,034 |  | 1,080,153 |  | 4,503,009 |  |
| Ded'et rent'ls pald | 875,343 |  | 73.000 |  | 449,859 |  |
| Heault........... | 3,088,573 |  | 1,010,0533? |  | 4,055,520 |  |
| Bond lnt., \& sky.fd | 2,050,400 |  | 784.248 |  | 2,523,634 |  |
| Remaluder...... | Рร\%,167 |  | 222.705 |  | 1.231,872 |  |
| Cent. Pac rental.. | 300,000 |  | $\cdots$ |  | 300,000 |  |
| Taxes, yen. \& legal expenses und int on floaticg debt. |  |  | , |  | +578,360 |  |
| Ü, S. Government. | 125,800 |  | ....... |  | 125,000 |  |
| Total ............. | - |  | ......... |  | 1,303,300 |  |
| Surplus.......... | ......... |  | ........ |  | 223,512 |  |

- In airach, The irst month, the milteage was only 1,355 miles, the Central Placitio limes north of (ioshen not helng operated by the Bouth-
ern Pactio Company 111 April 1 .

Thus the combined system of the Southern Pacific Company earned in the four months of this year $\$ 4,353,487$ net above operating expenses, (or $\$ 234,514$ more than in the same period of 1884 ), and in addition $\$ 145,422$ was received as rental of the Mohave division, raising the total net income to $\$ 4,503,909$, against which, however, there was a charge for rentals of leased properties of $\$ 448,383$ -(leases held by its lessor companies which the Southern Pacific has assumed)-leaving the actual result $\$ 4,055,526$; that is, the company had over four milliona net with which to meet interest payments, taxes, legal and general expenses, the Government requirement, and the rental to the Central Pacific. Interest on the funded dobt for this period is calculated at $\$ 2,823,654$, the Government requirement at $\$ 125,000$, the rental to the Central Pacific is $\$ 300,000$, and taxes, general and legal expenses. and interest on floating debt, are estimated by Mr. Mahl at $\$ 578,360$, deducting all of which leaves a surplua of $\$ 228,512$ to the Southern Pacific Company on the operations of the four months. And this is the surplus that would go as profit to the various lessor companiesnamely, $22 \frac{1}{2}$ per cent to the Morgan line, $26 \frac{1}{2}$ per cent to the Southern Pacific Railroad of California, 12 per cent to that of Arizona, 4 per cent to that of New Mesico, $16 \frac{4}{4}$ per cent to the Galveston Harrisburg \& San Antonio, $7 \frac{1}{2}$ to the Texas \& New Orleans, and $3 \frac{1}{3}$ to the Louisiana Western. Though, bowever, the division of protits is on that basis, practically there is no division at all, and the profits remain in the company's hands, since the company owns nearly all the capital stock of the roads among which the distribution has to be made.
If the surplus of $\$ 228,512$ for the four months, looks
small, it is to bo taken subject to the same remark made above about the Central Pacific, namely that the last half of the year ia genorally a period of larger earnings than the first half. Indeed, some confirmation of this is afforded by the return for the month of July, which has just come to hand. In that month we find that net increased $\$ 241,527$ over the previous July, and reached the large amount of $\$ 1,340,053$, After allowing for the proportionato amount of charges for the month, that total leaves a surplus of $\$ 112,353$, or nearly half as much as remained for the whole of the four months preceding. The following aro the figures in full.
gomthern pacific comiany earmings. exienses, de., for july.

| Southern Pacthc Company. | Pactic Syutem. |  | Altian, Simiem. |  | Einlíre Suslem. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 168. | 1881. | 1485. | 1854. | 1805. | 1894. |
| Gross earnings. | $\frac{8}{1,874,8.15}$ | 1,970,800 | \% ${ }_{\text {\% }}$ | 4.46, 7.41 | 2,4 $\mathrm{s}_{3}, 40 \mathrm{~m}$ | $12,457,249$ |
| Oporating expenses | 735,870 | 981,717 | 110,573 | 374,103 | 1,310.413 | 1,85\%, 820 |
| Not earnlngs.... | 1,134,473 | 985, 884 | 203, 579, | 112,043 | 1,8-10, $0: 8$ | 1,009, 628 |
| Itentals for lensed prop'ties. | 130,251 |  | 18,230) |  | 148,501 |  |
| Itomite........ .. ........ .. | 1.009.221 |  | 183,328. |  | 1.191, 690 |  |
| Ädd rental from A. \& P'. Ell for \$lohavo Llviston .... ....... |  |  |  |  | 86,85\% |  |
| Total. |  |  |  |  | 1,227,00 |  |
| Less monthiy proportion of the following chargos- |  |  |  |  |  |  |
| Interest on bonded debt and sinking fund.... ................ |  |  |  |  | 703,405 |  |
| Hatimate for taxes, legal and general ox ponses, land department and interest on tloating dobt. |  |  |  |  | 180,424 |  |
| Gurantee on Central Pacfle rental |  |  |  |  | 100,000 |  |
|  |  |  |  |  | 11,007 |  |
| Total. |  |  |  |  | $\overline{1,118,546}$ |  |
| surplus $\qquad$ 112,354 |  |  |  |  |  |  |

We understand that a statement similar to the above will hereafter be furnished for publication regularly each month. If that idea be carried out, and at the same time the accounts of the Central Pacific, separately, be also furnished, the monthly reports of the Southern Pacific will be as complete as those of any road in the country, and there will be no reason for complaint on that score.

## COTTON CONSUMPTION AND OVERLAND MOVEMENT FOR SEPTEMBER.

By a free use of the telegraph we are able to present to our readera to day the first monthly statements of overland movement, spinners' takings, \&c., for the season of $188 j-86$. For purposes of comparison, the figures for September of the two previous years are given.
overland movement durino september.
For the month of September gross rail shipments were of very fair nroportions, exceeding those for the same month of both 1884 and 1883, the former by 4,892 bales and the latter by 4,101 bales. The routes by which ahipments have been made during the month this year in some cases show considerable changes from a year ago, as, for instance, while there is a considerable increase in the ahipments from St. Louis, over the Illinois Central, and via Hannibal, the Cairo \& Vincennes exhibits a correspondingly large decrease. In the net movement the excesa, compared with a year ago, is even more marked than in the gross, reaching 10,519 bales. The details for the month of September for the three years are as follows.

|  | 1885. | 1884.' | 1883. |
| :---: | :---: | :---: | :---: |
| Muring seplember Shipped- |  |  |  |
| From 8t. Louts | 8,492 | 2,910 | 7,292 |
| Ovor Illinois Central | 5,241 | 2,721 | 769 |
| Over Calro \& Víncennes | 1,996 | 9,374 | 793 |
| Orer the MLestssippl River, above St. L. | 3,593 | 185 | 5,113 |
| Over Evansville \& Terre Hante | *2,000 | 3,957 | 83 |
| Over Joffersonville Mad. \& Indianapolis | 1,213 | 318 | 160 |
| Over Ohio de Mississippl Branch........ | 34 | 786 | 2,230 |
| Over Iouisville Clnelmatl de Lexington | 361 | 1,51\% | 2,220 |
| Recelpts at Cinclanatl by Ohlo River... | 1,331 | 7 | 1,176 |
| Recelpts at Cinclonati by Cln. 8onth'ru\| | 1,57\% | 433 | 1,902 |
| Over other rontos....... | 2,142 | 975 | 2,218 |
| 8lapped to mills, nat Included abuve... | 326 | 208 | 219 |
| Total mroas overlan | 28.30 | 23.414 | 21.205 | - This monti's figures estluated.


|  | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: |
| Deduct- |  |  |  |
| Receipts overland at N.Y., Boston, \&o. | 1,365 | 6,310 | 4,313 |
| Shlpmente between (or Bouth from) Western interior towns $\qquad$ | 1,101 | 534 | 76 |
| Shipments mland and Southern Spinners' Takings (not otherwise de. ducled) from- |  | 1 |  |
| Galveston .............................. | 11 |  | ....... |
| Now Orleans | 376 | 489 |  |
| Mobile | 1,349 | 2,397 | 532 |
| Eavannah | 75 | 82 | ...... |
| Charleston | 463 | 404 | ...... |
| North Caroilna ports | 87 | 94 |  |
| Virginia ports...... | 569 | 704 | 49 |
| Total to bo deduoted................ | 5,396 | 11,023 | 4,970 |
| Leaving total net overland*........ | 22,910 | 12,391 | 19,235 |

This total Includes shipments to Canada by rall, which are this this month 1,560 bales, in 1884 Fere 1,610 bales, and in 1883 were 1,411 bsles.

RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.
In harmony with the overland movement, receipts at the outports for September reach a total in excess of the two previous years. In the increase over last year all the larger Southern ports except Norfolk participate, and at that point the decline has no significance thus early in the season. The exports to foreign ports have been of smaller volume for the month than during the same periods in 1884 and 1883 , but in both instances the decrease is quite small. Stocks at the ports, and at the interior towns as well, are incressing quite rapidly. Presented in our usual form, the receipts, exports and stocks are as follows:

| Movement from Sept. 1, 1885 to Oct. 1, 1885. | Receipts since Sept. 1, 1885. | Recetpts ance Sept. 1, 1884. | EXPORTS SENCE SEPT. 1, 1885, TO- |  |  |  | Stocks Oct. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britatn* | France. | Continent. | Total. |  |
| Galveston.. | 80,901 | 72,852 |  |  | 4,599 | 4,500 | 33,134 |
| Indianola, de.. | 781 | 2,000 |  |  |  |  |  |
| New Orleans.... | 54.450 | 43,012 | 15,101 |  | 1,888 | 17,082 | 38.475 |
| Mobile........... | 12,209 | 11.488 |  |  |  |  | 4,400 |
| Florida... | 2.774 | 3,375 |  |  |  |  | 2 |
| Savannah ....... | 114,778 | -100,352 | 6,137 |  | 0.470 | 15,607 | 58,412 |
| Brunswick, \&c. | 730 | 1,193 | ...... |  |  |  |  |
| Charleston... | 83.000 | 60,582 | 7,400 |  |  | 7,400 | 40.504 |
| Port Royal, \&c. | 758 | 46 |  |  |  |  |  |
| Wlimington.... | 12,520 | 11,391 | 2,408 |  |  | 2,408 | 8,012 |
| Moreh'd C., dc. | 85 | 131 |  |  |  |  |  |
| Norfolk .......... | 23,473 | 27,088 |  | ...... |  |  | 5,970 |
| West Point,te. | 17,790 | 4,803 |  |  |  |  | 97 |
| New York....... | 96 | 50 | 37,475 | 5,124 | 13,597 | 56,196 | 83,720 |
| Bostoz........... | 491 | 3,030 | 4,355 |  | 198 | 4,553 | 6,310 |
| Ballimore........ | 217 | 51 | 884 |  |  | 884, | 2,809 |
| Philadelphla,sc. | 561 | 8,188 | 3,400 |  | 200 | 3,600 | 7,337 |
| Total 1883.. | 385,642 |  | 77,253 | 5,124 | 29,852 | 112,329 | 289,122 |
| Total 1884. | ...... | 345,445 | 100,724 | 459 | 15,839 | 118,822 | 267,049 |
| Total 1888...... | . | 313,812 | 62,801 | 30.175 | 31,027 | 124.0.3 | 377.426 |

* Qreat Britain exports include to the Channel.

Using the facts disclosed by the foregoing statements, We shall find that the portion of the crop which has reached a market through the ontports and overland, and the Southern consumption since September 1, this year and the two previous years, is as follows.

|  | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: |
| Recelpts at the ports to Oct. 1.......balcs. Net shipments overland during eame time | 385,642 | 345,445 | 343,812 |
|  | 22,910 | 19,391 | 19,235 |
| Total recelpts.............................. Southern consumption slace September 1 . | 408,552 | 357,836 | 363,047 |
|  | 29,000 | 28,000 | 30,000 |
| Total to Oct. 1......................bales. | 437,532) | 385,836 | 393,017 |

The amount of cotton marketed during September, 1885 is thus seen to be 51,716 bales more than in 1884 and 44,505 bales more than in 1883. To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the following.
Total recelpts in September, as above... .................bales. 437,532 stock on hand commencement of year (Sept. 1, 1885)-
At Northorn ports...................... 108,225
At Boutheru ports...................... 21,314 -129.339
At Northeru interlor markets..................... 2,. 2,882- 132,421
Total supply during Sept., 1885
569,973
Of thls supply there has been exported
to foreign ports during Septo, 11885 . 112,329
Lesef forelgn colton inoiuded... bales. 644- 111,685
Bent to Canads direct from West ................. 1,560
Barnt North and South.

Stook on band end of month (Oct. 1, 1885)-
At Northeru ports................bales. 100,176
At Bouthern ports ...................... 188,016- 239,122
At Northern interior markets..................... 2,725- 405,102
Total takings by spinners in September, 1885........... 161,871 Taken by Southern spinnere......................................... $\begin{array}{r}\text { 29,00 }\end{array}$ Taken by Northern spinners in 8eptember, 1885.................. 135,871 $\begin{array}{lll}\text { Taken by Nortbern spinners in September, } & 1884 . . . . . . . . . . . . .: ~ & 86,593 \\ \text { Increase in takings by Northern epinners this yoar....bales } & 49,278\end{array}$

The above indicates that Northern spinners had during September taken 135,871 bales, an increase over the corresponding period of 1884 of 49,278 bales and an increase over the same month of 1883 of 23,309 bales.

## AMOUNT OF CROP NOW IN SIGHT.

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

|  | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: |
| Total marketed, ss above ....bales. | $\begin{array}{r} 437,552 \\ 48,000 \end{array}$ | $\begin{array}{r} 385,836 \\ 28,000 \end{array}$ | $\begin{array}{r} 393,047 \\ 57,000 \end{array}$ |
| Total in slght.............bales. | 485,532 | 413,436 | 450,047 |

This indicates that the movement during Sept. of the present year is 71,716 bales more than in 1884 and 35,505 bales greater than in 1893 .

## WEIGHT OF BALES.

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

| , | Month of September, 1885. |  |  | $\left\|\begin{array}{c} \text { Same } \\ \text { peri'd in } \\ 1884 . \end{array}\right\|$ | $\begin{gathered} \text { Same } \\ \text { peri'd in } \\ 1883 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Number of } \\ \text { Bales. } \end{gathered}$ | Weight in Pounds. | Average Weight. | Average Weight. | Average Weight. |
| Tex | 81,682 | 43,088,889 | $527 \cdot 52$ | $518 \cdot 16$ | 518.41 |
| Loulsi | 54,459 | 26,412,615 | 485.00 | $483 \cdot 00$ | $480 \cdot 00$ |
| Alabama | 12,209 | 6,409,723 | $525 \cdot 00$ | $500 \cdot 00$ | 495.00 |
| Géorgla*. | 118,291 | 59,175,073 | 500.25 | $487 \cdot 25$ | $480 \cdot 20$ |
| Bouth Caroina. | 63,759 | 30,986,874 | 486.00 | 482.00 | $478 \cdot 00$ |
| Virginia........ | 41,272 | 20,016,920 | 485.00 | 483.00 | $480 \cdot 00$ |
| North Carolina. | 12,605 | 6,083.215 | 483.00 | $478 \cdot 00$ | 476.00 |
| Tennessee, \&o.. | 53,275 | 26,311,45\% | * 933.83 | 475.00 | $485 \cdot 00$ |
| Tot | 457,532 | 218,489,768 | $499 \cdot 34$ | $490 \cdot 23$ | $488 \cdot 13$ |

- Inoluding Florida.

It will be noticed that the movement during Sept. shows an increase in the average weight as compared with the same month of last year, the average this year being $499 \cdot 34$ lbs. per bale, against $490 \cdot 28$ lbs. per bale in Sept., 1884, $488 \cdot 13 \mathrm{lbs}$. in Sept., 1883 , and $498 \cdot 10$ lbs. for the same month of 1882 .

## the cotton goods trade in september,

Business has been of fair proportions at the lead. ing centres, and for bleached and colored cottons, wide sheetings, canton flannels, \&c., the market has continued steady. Brown sheetings were, however, sold in large quantities early in the month by means of lower prices, and there was a steady decline in printing cloths. The stock of print cloths in the hands of manufacturers and speculators is somewhat smaller than at the same time in 1884, although considerably in excess of the previous years. The stocks held September 30 this year reach about $1,000,000$ pieces, against $1,290,000$ pieces in 1884 and 625,000 pieces in 1883.

| BEPT. | 1855. |  |  | 1884. |  |  | 1883. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Cott'r } \\ \text { low } \\ \text { mill } \\ \text { dling. } \end{array}\right\|$ | Prinfing ctolhs, $61 \times 5 \cdot 1$ | $\left\lvert\, \begin{aligned} & \text { Sheel- } \\ & \text { ings } \\ & \text { stand- } \\ & \text { urd. } \end{aligned}\right.$ | $\left\|\begin{array}{c} \text { Ooll'r } \\ \text { love } \\ \text { midr } \\ \text { dling. } \end{array}\right\|$ | I'rinting clothe, $64 \times 4.1$ | Sheetlugs. atcimiard. | Ootrn lote midalling. | Printing clothes. $64 \times 64$ | Sheelfinge standard. |
|  | ${ }^{611} 18$ | 3.23 3.23 | 7 | 102 | $\begin{array}{r} 3 \cdot 27 \\ 3 \cdot 28 \end{array}$ | $\begin{aligned} & 74 \\ & 74 \end{aligned}$ | 941 | $\because 8.6$ | 74 |
| 4 | ${ }^{93} 4$ | $3 \cdot 23$ | 7 | 1018 | 3.28 | 74 | 934 | S.48 | 74 |
| 5 | 93 | $3 \cdot 21$ | 7 | 101 | 3.28 | 71 | 934 | $3 \cdot 46$ | 78 |
| e |  | 8. |  | 102 | $3 \cdot 28$ | 73 | 05 | $3 \cdot 46$ | 78 |
|  | 314 | $3 \cdot 11$ | 7 |  | -8... |  | 84 | $3 \cdot 113$ | 74 |
| 8 | $8^{89}$ | $3 \cdot 21$ | 7 | 1019 | $3 \cdot 28$ | 74 | 98 | $3 \cdot 46$ | 73 |
| 0 | 01210 | $3 \cdot 19$ | 7 | 104 | $3 \cdot 24$ | 71 |  | 8... |  |
| 10 | 134 | $3 \cdot 19$ | 7 | 104 | $3 \cdot 28$ | 714 | 834 | $3 \cdot 46$ | 74 |
| 11 | 8\% | $3 \cdot 19$ | 7 | $10^{3}$ | 3.28 | $7{ }^{1}$ | 98 | $3 \cdot 50$ | 73 |
| 12 | 084 | $3 \cdot 13$ | 7 | $10^{3} 8$ | 3.28 | 74 | 98 | 3.50 | 78 |
| 13 |  | 8.. |  | $10^{3} 8$ | $3 \cdot 28$ | 74 | 978 | $3 \cdot 50$ | 78 |
| 14 | 92 | $3 \cdot 13$ |  |  | - ${ }^{\text {a }}$ |  | $9^{77}$ | 3.5̄6 | 74 |
| 15 | 83 | 3.13 3.13 | 7 | 104 | 3.27 3.27 | 74 | 10 | $3 \cdot 63$ | 74 |
| 10 | 938 | 3.13 | 7 | $1018$ | $3 \cdot 27$ | 74 |  | 8. |  |
| 17 | 143 93 | 3.13 3.13 | 7 | ${ }^{1010} 1{ }^{10}$ | 3.27 3.27 | 74 |  | 3.63 3.09 | 724 |
| 18 | 93 193 | 3.13 3.13 | 7 | ${ }_{10}^{1018}$ | 3.27 3.27 | 74 | 10 | 3.09 3.69 | 734 |
|  | $3{ }^{3}$ | 3.13 | 7 | 10 | 3.25 | 74 | 10 | 3.69 3.69 | 78 |
| 21 | 11\% | $3 \cdot 13$ |  |  | . $8 .$. |  | $10^{18}$ | $3 \cdot 69$ | 78 |
| 22 | 113 | 3.09 | 7 | 10 | $3 \cdot 25$ | 71 | $10^{18}$ | 3.69 | 74 |
| 23 | 93 | 3.09 | 7 | 10 | $3 \cdot 25$ | 74 |  | 8... |  |
| 24 | 4. 4 | $3 \cdot 03$ | 7 | 10 | $3 \cdot 23$ | 74 | $10{ }^{1 / \mathrm{H}}$ | $3 \cdot 69$ | 74 |
| 23 | 9194 | 3.09 | 7 | $0181{ }^{0}$ | 9.23 | 74 | $10^{1 / 4}$ | $3 \cdot 69$ | 74 |
| 28 | 88 | 3.09 | 7 | 91518 | $3 \cdot 23$ | $7{ }^{14}$ | ${ }^{101} 8$ | $3 \cdot 69$ | 73. |
|  |  | $\because 8$ |  | 978 | $3 \cdot 23$ | 74 | 104 | $3 \cdot 69$ | 74.4 |
|  | 明4 | 3.05 3.09 |  |  | 8.79 |  | $1{ }^{1014}$ | 3.66 | 74 |
| 30 | 9484 | 309 | 7 | ${ }^{94}$ | 3.29 3.19 | 74 | 104 | 3.60 $.8 .$. | 74 |

The above prices are-For eotton, low midding uplandat New York; or printlug clolhs, manufucturors' prices; for sheotlags, agents' priecs Whlch are subjeet to an average discount of 5 per eent.

## FINANCIAL REVIEW OF SEPTEMBER.

There was a slightly improved demand for money at the banks during September, and there was a considerable decrease in the surplus reserve beld, which amounted on Sept. 5 to $\$ 51,899,750$ and on Sept. 26 to $\$ 44,931,900$.

Mercantile business showed a fair degree of animation and the demand from the South and Southwest for dry goods and other merchandise was particularly encouraging. The iron trade had a better tone, but prices scarcely adranced, while steel rails were in good demand and were held at $\$ 30$ per ton at the mills. Dun's report of mercantile failures for the quarter ending Sept. 30 gave liabilities $\$ 23,800,000$, against $\$ 56,600,000$ for the same time in 1884.

At the Stock Exchange there was some reaction from the best prices of August, but late in the month there was a general tone of improvement, under the prospect of an early advance in freight and passenger rates, based on a strong agreement among the trunk line presidents for the maintenance of rates, under heavy penalties for violating the contract.

The Union Pacific Railroad Company completed an important negotiation for the sale of certain bonds, and the pledge of others for a three years' loan, which would furnisb the company funds enough to clear off all its floating debt. Chicago Milwaukee \& St. Paul voted to issue $\$ 5,000,000$ new preferred stock, at par, offering it to the stockholders in the proportion of one share for ten, the proceeds going partly to pay floating debt (said to be about $\$ 3,000,000$ ) and the balance towards building an extension from Ottumwa, Ia., to Kansas City. The dividends on Chicago \& Northwestern preferred and common were reduced to the rate of 7 and 6 per cent per annum respectively; Lehigh Valley Railroad, quarterly dividend, 1 per cent ; Delaware Lackawanna and Western, quarterly dividend, $1 \frac{3}{4}$; New York Central, quarterly dividend, same as the last preceding one, $\frac{1}{2}$ of 1 per cent.

Foreign exchange, after ruling low in the early part of the month and permitting of the importation of a small amount of gold, stiffened up materially in the latter part of the montlo and closed near the best figures. It was belioved that the dechne in orders for stocks and bonds to go from this market to London and the Continent, had much to do with the adrance in exchange.

The following summary shows the condition of the Now York City Cloaring-Houso banks, rates of foroign exchange and prices of loading securitios and articles of morchandise, on or about the 1st of Octobar, 1883, 1884 and 1885. htatiftical bumatart on or about oct. 1, 1883. 188 l and 1895.

|  | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: |
| New Fork Oily Banks- |  |  |  |
| 10nns and discounts......... | 329,764.000 | 281,120,700 | 320.089,100 |
| ctrele. | 35,198,500 | $73,826,500$ $14.137,400$ | $109,254,400$ $9,810,600$ |
| Not doposit | 314,107,500 | 305,1410,300 | 38\%,977,200 |
| Legal tender | 21,077,300 | 30,395,800 | 32,171,800 |
| Legal reac | 78.526,873 | 76,280.575 | 06,401,305 |
| zeservo | 79.401,700 | 104,222,300 | 141,426,200 |
| Surplus rencrv | 874,825 | 27,933,7\%3 | 14,931,900 |
| Koney, Exchange, silver - |  |  |  |
| Prime pajer, sixty days | 54a 0 | 504 |  |
| Bitver in 1 andon, per oz. | $5013_{168} \mathrm{~d}$. | $5^{5013}{ }_{18}{ }^{\text {d }}$. | 484 Lad. |
| Onlled States JBonds- |  |  |  |
| 38, reglstered, option U. 8.... | 101 | 1004 | 1033. ${ }^{\text {a }}$ |
| 68, curreney, 1898. | 133 | 131 |  |
| 4224, 1891, coupon.... ........ | 114 | 1123 ${ }^{\text {s }}$ | 11238 |
| Ratlroad stocks- |  |  | $122{ }^{4}$ |
| New York Central \& Hud. RIv. | 115 | $95 \%$ |  |
| Erte (N, Y. L. E. \& W.) | 314 | $14{ }^{18}$ | :788 |
| Lake Shore \& M1oh. Bouthern. | 103 | ${ }^{77}$ | $77^{43}$ |
| Michigan Central...........ilie | ${ }_{1218} 88$ | ${ }_{114}{ }^{2}$ | 1187 |
| Immots Contrat............... | 1294 | 124 | 1182 |
| Chleago is North weetern, com. | 125 | 9318 | 19919 |
| Chicago Milw. \& St. Panl, com. | $102{ }^{7}$ | 784 | 784 |
| Delaware lack. © Western | $1217^{7}$ | 1108 | 10318 |
|  |  |  |  |
| Cotton, Middl'g Uplands. \% im. | 1038 |  | 101 |
| Wool, Amerlean XX....? \% ${ }^{\text {d. }}$ | 32 A 40 | 33.3 | 33 |
| Iron, Amer. plg, No. 1..\% ton. | 215022850 | 200002100 | 180021850 |
| Stcel ralls at mills........... | 3700 | 2750 | 3000 |
| Wheat. No. 2 red win. \% bush | $1133_{1}-115$ | 88 *2893 | $96^{3 / 4}$ |
|  |  |  |  |
|  |  |  |  |

cloang prices of ooternment aecurities in aeptember, 1830.

| Seplember. | $\begin{aligned} & 413 \mathrm{~s}, \\ & 1891 \\ & \text { corcp. } \end{aligned}$ | 48, 1907 coup | $\left\|\begin{array}{c} 3 s_{3} \\ 0 p n_{n} \\ U_{0} . \\ \text { reg. } \end{array}\right\|$ | $\begin{gathered} 6 s, \\ 0 u r, \\ 189 s_{3}, \\ \text { reg. } \end{gathered}$ | Seplembicr. | 418 n, 1891, соир. | $\begin{aligned} & \text { 48, } \\ & \text { coup } \\ & \text { coup } \end{aligned}$ | $\left\lvert\, \begin{gathered} 3 s_{i} \\ o p e^{\prime} \\ U_{0} \\ r \in g . \end{gathered}\right.$ | $\begin{aligned} & 68 \\ & \text { our, } \\ & 1898 ; \\ & \text { reg. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | x... | $122{ }^{3}$ |  |  |  |  | 12388 |  |  |
|  | 11248 |  |  |  | 21. |  |  |  |  |
|  |  | 123 | 1032 | ...... | ${ }_{23}^{22}$ |  |  |  |  |
|  |  | 123. |  |  |  |  | $123{ }_{8}$ |  |  |
|  |  | 123 |  |  | 25. | i12 ${ }_{2}$ |  | 1030 |  |
| 8 | 238 | 12318 | 10318 | 13i** |  |  | S. |  |  |
| 10 |  | 1231 | 10318 |  |  |  | 123.3 | 103 |  |
| 11. | $112{ }^{2}$ |  |  |  |  | $112{ }^{2}$ | 1232 | 1037 |  |
|  | 11212 | ...... |  |  | 30 | 12-9 | 1238 |  |  |
|  |  |  | 1034 |  |  |  |  |  |  |
|  |  |  | 1038 | 131 | Open. | $\times 1218$ | $122^{7} 8$ | $103{ }^{18}$ | , |
|  |  |  |  |  |  | $112{ }_{8}$ | $122{ }^{1}$ | 10318 |  |
|  |  | 123 |  |  | Clo | $112{ }^{\text {d }}$ | $123{ }^{1}$ | $103{ }^{7}$ e | 134 |

The following table will show the lowest, highest and closing prices of railway and miscellaneous stocks at the New York Stock Exchange during the months of August and September, 1885.
gaNGE OF STOCKS IN AUGUST AND SEETEMBER.


Rarlronds. Juty 31. Low. High. Aug. 31. Low. High. Sept.30 Honst. \& Tex. Cont.. Do L'sed Line 4 p. Do Lsed \& W. W. Kobruk \& D. Molices
Kake Erte \& West.... Take Erte \&
Long raland Lonisville \& Nashv.。 Mranhattan, consol... Manhattan Beach Co. Memphis \& Cha'ston. Michlgan Central.... Mil. Lı sh.d W.,jrei. Do a prer. Mo. Kans. \& Texas. Mobile \& Ohlo. Morris de Essex Nashv. Chatt. \&St. I. N.Y.Chlc. \& Bt.Louis. N. Y. Lack. \& West.
N. Yo Now Engl'd.
N. Y. N. I. \& Harterd N. Y. N. FI. \& Harte'rd N. Y. Ontario \& W.. Norfolk \& Western. $\underset{\text { No }}{\text { Northern }}$ Pref. Ohio Central..... Ohio 8outhern..... Oregon Short Line .. Yeo. Deoat. \& E'ville. Phila. \& Reading... Pittsb.Ft.W.NC.guar Rensselaer \& 8ar. Rich. \& Al. st'k, tr.ct. Richmond \& Danville Richmond\& West Pt. Rochester \& Pittsb.. 8t. L. Alton \& T. $\mathrm{A} . \ddot{\text {. }}$ 8t. L. \& S. Franoisco. Do 1 pref.
Do 1 Do prep. 8t. Paul Man. \& Man Texas \& Paonto Tex.\& Sl.L. in M.\&A Union Pacitio
United Co.'s of iv, J Virginia SIdand.
pre
American Dist. Tel.
Amer. Tel. \& Cable. Express.
Adams.
Americau
United States.
Coal and Colorado Co Mining. Consoltdalion \& lron Homestake Mining.. Maryland Coan New Ceniral Coal Oatario.
Quickailver Min....... Various.
Consolldated Gise Co. Dol. \& Hud. Canal... Iron steambont co.. Oreg'n R'y \& Nav.Co. $\begin{array}{lllllllll}\text { Paciflo Mall.......... } & 81819 & 771_{4} & 897_{8} & \cdots \cdots 1_{0} & 761_{4} & 8138 & 801_{3}\end{array}$


Prices bld. 1 Prices asked. § Ex-divilend.
BAKKERS' $8 T E R L E G E$ EXCIANGE (POSTRD RATES) FOR SEPTEMBER, 188 ).

| Sept. | $\frac{60}{\text { days. }}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | Sept. | $\stackrel{60}{\text { days. }}$ | Demand. | Sept. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | 484 | 486 |  |  |  |  |  |  |
| 2 | $483{ }^{1}$ | $485{ }^{1}$ |  | $183{ }^{3}$ | $4851_{2}$ |  | $484^{1 / 2}$ | $486{ }^{12}$ 486 |
|  | 483 483 | 485 |  | 484 | 486 | 26 | 484 | 486 |
|  | ${ }_{4} 83{ }^{1}$ | 485 4851 4 |  | 484 | 486 |  | … 8. | - |
|  |  |  |  | 48318 | $4851_{2}$ |  | 484 481 | 486 486 |
|  | $483{ }^{18}$ 483 | 485 485 |  | 4831 | 48512 |  | 48412 | $486{ }^{1}$ |
|  | 483 | 485 |  | $48{ }^{18}$ | 486 |  |  |  |
| $10 .$ | 48312 | 4831 |  | 484 |  |  |  |  |
| $11$ | 18319 483 | 48512 | 23 | 48412 | $486{ }^{1}$ | Low. | $\begin{aligned} & 4812 \\ & 483 \end{aligned}$ | $\begin{aligned} & 48612 \\ & 485 \end{aligned}$ |

IMPORTS AND EXPORTS FOR AUGUST, AND FOR THE EIGHT AND TWELVE MONTHS ENDED WITH AUGUST, 1885.
The Bureau of Statistics has this week issued its detailed stat?ment of the foreign commerce of the country for the month of August, and the eight and twelve months ended with August, and we give the figures below.

|  | For the month of Augusi. | For the 8 Months ended August 31. | For the 12 Months ended August 31. |
| :---: | :---: | :---: | :---: |
| 1883.-Exports-Domestic. | $\begin{array}{\|} \$ 12,179,359 \\ 1,384046 \end{array}$ | \$414,961,338 <br> $10,766,226$ | $\begin{array}{r} \$ 707,298,247 \\ 15,457,214 \end{array}$ |
| Total... | $\frac{1,384,046}{\$ 43,563,403}$ | $\frac{10,766,226}{4425,7 \times 7,561}$ | 15,46,765,61 |
| Imports | 50,332,503 | 380,519,047\| | 571,235,943 |
| Excess of oxports over imports |  | \$15,208,517 | \$15̄1,529,518 |
| Excess of imports over exports | 6,819,498 |  |  |
| 1881.-Exporte- Domestio..... | $\begin{array}{\|} \$ 53,042,793 \\ 1,160,731 \\ \hline \end{array}$ | $\begin{array}{r} \$ 141,431,855 \\ 10,896,676 \end{array}$ | $\begin{array}{r} \$ 719,113,838 \\ 15,604,954 \end{array}$ |
| Tota | \$54,203,524 | \$452,328,531 | \$755,018,732 |
| Imports | 50,062,760 | 438,341,964 | 6,57,871,316 |
| Exeess of exports ofer importa | \$3,540,764 | \$13,783,367 | \$77,147,476 |
| of imports over expo |  |  |  |
| GOLD AND BILVER-COIN AND BULLION. |  |  |  |
|  | $\begin{aligned} & \$ 249,817 \\ & 124,100 \end{aligned}$ | $\begin{array}{r} \$ 2,952,144 \\ 5,952,541 \end{array}$ | $\begin{array}{r} 83,861,287 \\ 3,95-367 \\ \hline \end{array}$ |
|  | \$365,917 | +8,904,635 | \$9,833,651 |
|  | \$1,695,60 | $\$ 15,275,892$ | $\$ 21,836,144$ |
|  | 1,149,017 | $6.733 .362$ | $11,803,231$ |
|  | \$2,844,697 | \$22,014,254 | \$33,639,375 |
|  | \$3,210.614 | \$30,918,939 | \$43,478,029 |
|  | $\begin{array}{r} \$ 729.339 \\ 2.134 .711 \end{array}$ | $\begin{aligned} & \$ 3,014,317 \\ & 12.383,864 \end{aligned}$ | $\begin{array}{r} \$ 23,143,291 \\ 19,111,319 \end{array}$ |
|  | \$2,881,100 | \$20,998, 181 | \$42,554,610 |
| Exeess of exports over imports | \$340,514 | \$9,920,758 | \$923,419 |
| Excess of lmports over exports |  |  |  |
| 1834.-Exports-Gold-1)om...Total. | $\begin{array}{r} \$ 170,753 \\ 4.866 \\ \hline \end{array}$ | $\begin{array}{r} \$ 31,320,263 \\ 5,694,014 \\ \hline \end{array}$ | $\begin{array}{r} \$ 35,402,471 \\ 5,656,231 \\ \hline \end{array}$ |
|  | \$175,619 | \$10,014,2\%7 | \$41,058,755 |
| Sllver-Dom.... | \$1,784,117 | \$11,571,874 | \$18,516.503 |
| Foreign | 715,038 | 6,366.783 | 11.107,874 |
| Total.. | \$2,499,155 | \$27,938,647 | \$ $\$ 29.621,377$ |
| Total exports. | 32,674,774 | \$57,952,904 | \$70,683,132 |
| Imports-Gold. | \$2,758,300 | \$13,603,880 | \$25.165,612 |
|  | 1,249,157 | 8.520,461 | 14,417,109 |
| Total.................... | \$4,006,40 | \$22,424,341 | \$39,882,721 |
| Exeess of exports over imports. |  | \$35,528,563 | \$30,800,411 |
| Execss of imports over exports\| | 1,331,683 |  |  |

TOTAL MERCIKANDISE AND COIN AND BULLION.

| $\begin{aligned} & \text { 85.-Exports-Donicsti } \\ & \text { Forelga } \end{aligned}$ | $\begin{array}{r} \$ 14,114,856 \\ 2,659,163 \\ \hline \end{array}$ | $\begin{array}{r} +43: 189,371 \\ 23,457,129 \\ \hline \end{array}$ | $\begin{array}{r} \$ 733,015,678 \\ 33,227,812 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total | $\sqrt{46,774,019}$ | \$156,644,503 | \$766,213,490 |
| Impor | 53,217,003 | 401,517,228 | 613,790,553 |
| Excess of exports overimports |  | \$55, 120,270 | \$152,452,437 |
| Excess of imports over exports | 6,472,984 |  |  |
| 1884.-Exports-Domestic | \$54.997,663 | \$187,32: 9,992 | \$773,332,812 |
| Forelgi | 1.880,635 | 22,937,443 | 32,369.112 |
| Total. | \$56,87x,295 | $\$ 510.281 .435$ | \$805,701,424 |
| Impor | 54,669,217 | $460,969,305$ | 697,754,037 |
| Excess of exports ovor imports | \$2,209,081 | \$49,312,130 | \$107,947,887 |
| Excess of imports over exports |  |  |  |

The following statement has also been issued, showing, by principal customs districts, the values of merchandise imported into, and exported from, the United States during the month of August, 1885, and during the eight months ended with August in both 1885 and 1884; also the total stock of goods remaining in the United States warchouses at the end of the period.

| Custones DisTRICTS ANI PORTS. | AUGUST, 1885 |  | MPORT |  | XPORTS. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Eight months ending August 31. |  | Eight months ending August si. |  |
|  |  |  | 188 | 8 | 1885. | 1894. |
| Baltimore, Ma. Bangor, Mo... Boston, Mass. |  | $\begin{array}{r} 1.8 \\ 1.097 .579 \\ 20,100 \\ 4.837,950 \end{array}$ | $7,305,723$ |  | $24,414,872$ | $28,608,077$ |
|  |  |  | $\begin{array}{r} 401.04 y \\ 35,478.238 \end{array}$ | 481.817 20.200 | $\begin{array}{r} 8,914 \\ 87.80,635 \\ 97,178,402 \end{array}$ | $\begin{array}{r} 89,099 \\ 7523,484 \\ 45,3 \div 4,485 \end{array}$ |
|  | 8,725,47\% |  |  | $\because 09.910$ |  |  |
| Brazos de San- tiazo. Texas. |  | 4.837,950 |  |  |  | $\begin{array}{r} 883.120 \\ 1,207,820 \end{array}$ |
| Brunswick, |  | 07.0096. | $\begin{aligned} & 287.403 \\ & 1,248 \\ & 0.2020 \end{aligned}$ |  | $\begin{array}{r} 566.248 \\ -1.0 .23 .781 \\ 144.245 \end{array}$ |  |
| B |  |  | 2.815.705 |  | 184,44B | $\begin{aligned} & 1,207,820 \\ & 248.189 \end{aligned}$ |
| Champ | 103 |  | 1,512, 5 5 | 1,731,193 | 6-2, 164 |  |
| Charlest'n, S |  | 52.910 | 236. |  | 4,447,589 |  |
| Chicago. $111 . .$. | 147.34 | 248.288288.159 | 6,104,744 | $2.344 .047$ | 8.55.549 | $\begin{aligned} & 8,94,110 \\ & 1,755,860 \end{aligned}$ |
| Detroit, Meh. |  |  | 1,260,233 |  |  | 2, vex, 820 |
| Duluth, Minn. | 37,9\%0 | 057,968 |  | $\begin{aligned} & 1,220,778 \\ & 6,984 \end{aligned}$ | $3,718,553$ $1.609,607$ | 1,042,078 |
| Guron, Mich | 175,558 | 800,891 |  | 1,551,74 | 4,83*.266 | $8,945,508$ $7,751.437$ |
| Key West. Fl | 48. | 3:279 | 1,2189.844 | 1, 512,363 |  | 140.129 |
| Minn's'a, Min | ,504 | $\begin{aligned} & 114,548 \\ & 52,714 \end{aligned}$ | 313.47542.621 | $\begin{array}{r} 562.3461 \\ 153.5150 \\ 7.400 .468 \end{array}$ | $\begin{array}{r} 042,357 \\ 2.447,598 \end{array}$ |  |
| Mow |  |  |  |  |  |  |
| ew Y | 1,099,115 | 27,114,004 | 259.105.677 | $\begin{array}{r} 7,430.468 \\ 302.217 .080 \end{array}$ | $\begin{array}{r} \text { 2.4.4,599 } \\ 40,42969 \end{array}$ |  |
| lagara | 251,568 | \% $\begin{array}{r}17.542 \\ 17.820\end{array}$ | 1,845, 77 | 2,045,181 | $220,100,472$ 28,172 |  |
|  |  |  | 89,743129938 | $89,7 \times 7$160.008 | 4,525. | 5.200.516 |
| regon | 1.837 | 115.140102 |  |  | 760.1779 | 8,235,408 |
| Osweg | 92, 455 |  | $\begin{array}{r} 875,246 \\ 1,72.023 \end{array}$ | $1,184,654$$8,1+4,434$ | 1,081,318 |  |
| Oswego. | 480,848 | 102,808 219,007 |  |  |  | 578.1001.058 .805 |
| Passam dy | 12 | 40.480 | $\begin{array}{r} 1,782.023 \\ 388.110 \end{array}$ | 2, 404.011 36.281 | 277.441 $1,733.874$ |  |
| l'hiladel'a. | 2,678,015 | 2,401,201 | $22,043.320$$1,046,654$ | 23,047,428 | $25,82 \mathrm{CN}, 425$$8,107,798$ | $\begin{aligned} & 28,307,015 \\ & \text { 4. ...78.077 } \\ & \text { conncir } \end{aligned}$ |
| Portan | 84,148 |  |  |  |  |  |
| Richmon | 1,117 | 112.8833,727 | 22:591 | $\begin{aligned} & 236,75 \\ & 12 \%, 626 \end{aligned}$ | $1,163.923$ | $\begin{aligned} & 800.715 \\ & 48 \times 849 \end{aligned}$ |
| Saluria, '1'ex. ${ }_{\text {Sal }}$ | 2,204, ${ }^{8027}$ |  | 22,967,841 | $\begin{aligned} & 29,501.1835 \\ & \mathbf{3} 46,645 \end{aligned}$ | 22,214,341 |  |
| Savrnaah, G | 3.4 | $1,430,464$ 185.842 |  |  |  | 1.041,028 |
| ermont, | 1,R18 | 113,279 | \$,778.433 | 8,840,687 | 948,231 |  |
| Willam | ,\% | S6,412 | $\begin{array}{r} 143.770 \\ 49,331 \\ 78,458 \end{array}$ | $\begin{array}{r} 116,728 \\ 116,875 \\ 9 \end{array}$ | - 1 1,608,280 | $\begin{aligned} & 2,010,754 \\ & 1,002,148 \\ & 2,489,420 \end{aligned}$ |
| Whilmi | 2,0¢50\% | 103.050 |  |  |  |  |
| All othe |  |  |  |  | 1,183,08 |  |
| aud | 907.481 | 489.838 | 7,488,745 | 608,427 | 5,448,703 | 7,684,475 |
|  | ,382 | 43,563,405 | $5 \longdiv { 3 8 0 , 5 1 9 , 0 4 7 }$ | $7438.544,904$ | $425,727,504 \cdot 452,925,831$ |  |

Remaining in warehouse Angust 31, 1885
$\$ 31,313,955$
$40,334,427$

UNITED STATES TREASURY STATEMENT.
The following statement, from the office of the Treasurer, was issued this week. It is based upon the actual returns from Asaistant Treasurers, depositaries and superiutendents of mints and assay oflices, and shows the condition of the U.S. Treasury Septeniber 30 :


母axetaryicammexctal Euglisix 写ex
RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES,

| EXOHANOE AT LONDON-Sepl. 18. |  |  | EXOHANGR |  | ON LONDON. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amatoriam. | 3 mns . | $123{ }^{14} \quad 12.33^{3}$ | Sopt. 18 | 8hort. | 12.09 |
| Mamburg... | Signt. |  | Selnt. 18 Selit. 18 | 8hort. | 20.38 |
| Rerlin | " | 20.54 20.58 | 8ept. 18 | 8bort. | 20.38 |
| Frankfort... | " | $20 \cdot 51$ 220.58 | sept. 18 | " | 20.38 |
| Trieato. | " |  | Sept. 18 Sopt. 18 | \% |  |
| Antrery. | " | $25 \cdot 30$ a $25 \cdot 5$ | Sept. 18 | " |  |
| Par. Petersiog | Chemes | ${ }^{23} 3_{8}{ }^{\text {a } 2312}$ | Sopt. 17 | 3 mos . |  |
| Parla. | Checks 3 nuor. | ${ }^{2.3 .35}$ | sept. 18 |  | 12 |
| Genoa. | , |  | Septe 18 | 8iort. |  |
| Mailind. | " | 43 | gept. 18 | 3 yоя. |  |
| Lusbon. | " |  | Sept. 18 | ". | …… |
| Alexaniria. | " |  | sept. 18 | " |  |
| Combtant ple | Dema'd |  | sept. 18 Sept. 18 | Tel. t'ra |  |
| Calentta... | - |  | Septr. 18 | Tel. is ${ }^{\text {cre }}$ |  |
| New York... | 60 days |  | Sopt. 18 | 60 day | 4.824. |
| Itong Kong. | 41108. |  | Sept. ${ }^{\text {Sept. }}$ | 4 mes. | 38. $5 \times 8$. |

[From our own correspondent. 1
London, Saturday, September 19, 1885.
So far as there has been any variation in commercial circle ${ }^{8}$ the past week it has not been favorable. The speculative inquiry for iron has somerwhat subsided, with the result op lowering the value of Scotch pig. The disorganization of the silver market has also threatened to seriously disturb tho Indian and China trades. With the rupee at 1s. 6d. the position is anything but satisfactory, while there is the addi-
ional element of uneertainty as to whether wilver has reached Its lowest point. Neither can it bo considered a good algn that money should for the moment have a tendency to become cheaper, instead of advancing to what may bo looked upon as a remunerative level. Thero ls just now very little inquiry, or day to day lorns would not remain at the extremely low rate of $/ / 4$ to $1 / 2$ per cent. We hoar a good deal of gold is bolng wanted for America and of heavy shlpments to to made to Fgypt, with a continued inquiry for coln on Irish account but the actual loss in bullion by tho Bank of England during the week has been only $£ 77,265$, against which there was a decreaso in note circulation of £263,380, the result belng a gain In reservo of $£ 186,115$. The amount of the reserve atill stands at the respoctable total of $£ 14,130,0.50$, or about $£ 770,000$ more than at this time last year. Meanwhile the stock of bullion is £22,809,001, or very slightly moro than at this time last year.
The bugbear of the American dermand for gold is invariably put forward at this season in order to suggest approaching stringency, and is generally found to be exaggerated. Our gold shipments to New York last year during the months of October and November were something less than one million and a quarter sterling. It is difficult to understand how they can he much heavier this year. The New York Associated Banks at the corresponding period in 1834 had an excess reserve of $£ 5,660,000$, but now the total roughly exceeds ten millions sterling, and it may he presumed that the differenco will have to be absorbed and the value of money in America enhanced before export operations in bullion from hence will be appreciably stimulated. Wheat also, whaterer may be its ultimate value, is distinctly lower than last year, whilst shipments fall naturally below what was then regarded as the averago. Hence our indebtedness to America on account of food stuffs promises to be not so great in the immediate future as was the case in the corresponding period. Cotton quotations also are lower now than then to the extent of nearly $1 / 2 d$. per lb . in the case of middling uplands. Moreover, there is, however, the exceptional Egyptian inquiry to be provided for, the extent of which it is rather difficult to determine, and the usual inquiry for corn for Scotland. Last year at this time the stock of bullion in the Bank of England was, ss stated, practically the same as now, namely, $£ 22,869,000$, and by the close of November it had been reduced to $£: 0,179,000$, with the Bank rate advanced to 5 per cent. We may now anticipate some rise in the rate before long, but it is doubtful whether last year's level will be reached, or that our bullion supplies, omitting the Egyptian demand, will be drawn upon to more than an average extent.
The Bank of England have declared a dividend of 5 per cent for the balf-year, the payment of which will reduce the "rest" from $£ 3,743,778$ to $£ 3,016,128$. The net profits for the six months ending August 31st were $£ 728,495$.
The rates for money have been as follows :


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

| Rates of Interest at | Sept. 17. |  | Sept. 10. |  | sept. s. |  | Aug. 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank | Open | Rate. | Open Market | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate. | Open |
|  | Rato. | Mark | Rato. | $\frac{13}{13}$ | 2at. | - | 8 | 8 |
| criln | 8 | 27/8 | 4 | 2\% | 4 | 234 | 4 | 23.6 |
| Frankfor | 4 | 276 | 4 | 2\% | 4 | 2\% | 4 | $23 / 8$ |
| Tramburg | 4 | 2\% | 4 | 2\% |  | 238 | 4 | 24 |
| mat | 246 | 2 | 23/6 | 2 | 24 | 2 | 248 | ${ }^{2}$ |
| Brassels | 2 | 2\% | 2, | 2\% | 8 | 23/4 | $s$ | 23\% |
| Madrid. | 1 | 1 | 4 | 4 | 1 | 4 | 4 |  |
| Vlenns. | 4 | 34 | 4 | 31/8 | 4 | 34/9 | 4 | 31/3 |
| 8L. Petersburs. | - | 8 | ${ }^{6}$ | 6 |  |  | 91 |  |
| Copenhazen.... | 34 | 336 | 81/9 | 316 | 836 | 3)/3 | 313 | 31/2 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold.-Tho chiof arrivals have been $£ 46,000$ from New Zealand, $£ 25$, 000 from tho East, 260,000 from 80 uth America; total, $£ 131,000$ Hardly any transactions hare taken place at the Bank. The total8 ${ }^{-1}$ American exchange has preventod further emipmonts from the open market, but a small demand exista for Germany.
8UTer. -We quoted last week $4713-16 \mathrm{~d}$., hut with a steady fall in Indian exchangea, partly oanaed by floods, and consequont danage to crops, we can only quote to-day 474 d., at which prico buyers on Continental account hare oome in, thereby preventing a further fall to indlan ratea, which are to-day abont 46 ; $;$
Mexican Dollara.-The only large arrival has been one of £ 128,000 per "Ville de 8t. Nazaire," and the balance, Fhioh was not eold beforehand, realized 48 d .

The quotations for bullion are reported as follows:

| GOLD. <br> Lordon Standard. | Sept. 17. | Sept. 10. | SILTER. <br> London Standard. | Sept. 17. | Sept. 10. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | a. d. | 9. |  | d. | d. <br> 47 18-10 |
| Bar gold, fine.. ox. | 770 | 77 014 | Bar sliver..... .oos. | 471/6 | 47 18-10 |
| Bar gold, contain'g. 20 dwts . sliver.oz. | $7710 \%$ | 7710 Y | Bar silver,containing 5 grs. gold..os. | 475\% | 48 3-16 |
| Bpan. doubloons.oz. |  |  | Cake sliver......os- | $5015-18$ | 519.16 |
| B.Am.doubloons.oz |  |  | Mexican dols. |  | 48\% |

The weather has been very broken, and all field work has been more or less hindered. The rains, however, are welcome, and the loss they may have caused through delaying the completion of the harvest is more than counterbalanced by the gain to the roots and pastures. The agricultural outlook has not varied appreciably during the week.

As was expected, the steadiness in the grain trade is developing, and were there any real life in the markets we should no doubt speedily witness a distinct improvement. As it is affairs move very slowly. It is, however, encouraging to know that there appears to be an end to the forced selling, which threatened to bring about some disorganization. The change in the weather has improved the tone, and has caused bolders to keep back their grain. Wheat at Mark Lane can hardly be said to have quotably altered, but more money has been occasionally paid in the provincial markets, and a stronger tendency is certainly being fostered. Buyers are 50,000 qrs. Bhort of last year. The average so far is only 31s. Sd., sgainst 34s. 1d. in 1884-a difference in favor of that jear of 2 s . 5 d . per qr.; but there are indications that we are on the cve of better times for the growers and not a bit too soon, as they have had important difficulties to surmount recently. It is curious to notice the effect of the first forced sales of the new crop upon the value of wheat. This year the imperial average price for the week ended September 5 was $32 \mathrm{~s}, 4 \mathrm{~d}$. per qr. and for the following week 31s. 1d.-a fall of 1 s .3 d . per qr. Last year the decline was only 3d. per qr., namely from 34 s .3 d . to 34 s . per qr., but then there was the prospect of growing depression, whereas the reverse is now the case. But it must still be borne in mind that the chances of any rapid improvement remain very slight.
The following return shows the extent of the imports of cereal produce into the United Kingdom during the first two weeks of the season:

| IMPORTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1881. | 1883. | 1882. |
| Wheat. | 3,376,441 | 3,483,220 | 3,446,596 | 3,993,403 |
| Barleg. | 247,333 | 520,169 | 178,509 | -232,069 |
| Pers | 421.016 | 642,336 | 516,551 | 661,67\% |
| Beanc. | 217,465 | 161,077 | 34,962 219,760 | 35,562 |
| Indan | 993,613 | 992,816 | 21, $1,493.024$ | 63.319 678,731 |
| Flonr. | 455,147 | 608,366 | 1,316,642 | 430,265 |

Supplies available for consumption (exclusive of stocks on September 1):

 | Tmports of dour....... | $3,375.941$ | $3,683,220$ | $3,146,596$ | $3,993,403$ |
| :--- | :--- | :--- | :--- | :--- |
| Sales of home-grown. | $1,364,170$ | 608.366 | S16.842 | 186,265 |

Total............ $\overline{5,196,258} \overline{\mathbf{8 , 4 2 3 , 4 2 3}} \overline{5,722,748} \overline{5,707,908}$
The extent of the sales of home-grown wheat, barley and oats in the leading markets of England and Wales during the first two weeks of the season, together with the sverage prices realized, compared with the previous beason, are shown in the following statoment:

|  |
| :---: |
| Wheat, |
|  |


| 1885. |  |
| :---: | :---: |
| Sales. | Av'ge Price |
| 96,90 | $\begin{array}{cc}8 . & d . \\ 31 & 8\end{array}$ |
| 12,75 | 313 |
| 14,38 | 196 |

Converting quarters of wheat into whole kingdom are estimated as follows:

The quantities of wheat, flour and maize on passage to the United Kingdom are as follows:

| - | At present. | Last week. | Last year. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat........ars. | 1,372,000 | 1,412.000 | 1,705,000 | 1,608,000 |
| Flour, equal to qra | 142,000 | 118,000 | 165,000 | 158,000 |
| Maize.. .......qrs. | 225,000 | 214,000 | 235,000 | 294,000 |

Engllsh Financlal Markets-Per Gable。
The daily closing quotations for securties, \&c., at London are reported by cable as follows for the week ending Oct. 2:

| London. | Sat. | Iron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per 0z............ ${ }^{\text {d. }}$ Consola formoney | ${ }^{471}{ }^{1} 8$ | ${ }^{4724}$ | ${ }^{477^{1 / 2}}$ |  | 47918 |  |
| Console for acoo | ${ }^{99}{ }^{7} 7_{8}^{8}$ | $\mathrm{c}^{931518}$ | 100 | $8^{9} 9^{78}$ | 997 | ${ }^{9911_{18}^{16}}$ |
| Froh rentes (ln Parlis) fr | 81.00 | 80.95 | 80.872 |  | $80.522^{2}$ |  |
| O. 8. $4^{1288}$ of 1891....... | $12{ }^{11538}$ | ${ }_{12515}{ }^{3} 8$ | $1115{ }^{1 / 4}$ | ${ }^{11538}$ | ${ }^{11538}$ | ${ }^{11538}$ |
| Cansdian Paotio | 1665 | ${ }^{1} 465_{8}^{8}$ | ${ }_{4618}{ }^{1}$ | 1263 | ${ }^{4} 6 L_{2}^{8}$ | 46 |
| Chlo. Mil. \& 8t. Pani.... | $81^{18}$ | 8138 | $82^{2} 8$ | - $788^{7}$ | 79 |  |
| Erie, common took | ${ }^{1658}$ | ${ }^{1711^{1}}$ | $17^{177^{7}}$ | ${ }_{12758}^{178}$ | 1814. | 184 |
| Munots Central. |  |  |  |  |  |  |
| Pennsylvanis $\qquad$ | ${ }^{5238}$ | 5258 <br> 988 | ${ }^{53}{ }_{9} 4_{4}$ | $\begin{gathered} 53 \\ 91_{4} \end{gathered}$ | $\begin{array}{r}5318 \\ 938 \\ \hline\end{array}$ |  |
| Now York Central...... | 1014 | $1010^{8}$ | 1027 | 10184 | $11024_{4}$ | $11017_{3}$ |

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 6,631,725$, against $\$ 6,829,386$ the precading week and $\$ 8,995,085$ two weeks previous. The exports for the week ended Sjpt. 29 amounted to $\$ 5,610,253$, against $\$ 6,749,352$ last week and $\$ 6,099,214$ two weeks previous. The following are the imports at New York for the week ending (fordry goods) Sept. 24 and for the week ending (for general merchandise) Sept. 25; also totals since the heginning of the tirst weck in January:

FOREION IMPORTS AT NEW TORK.

| For Week. | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. Gen'l mer'd | $\underset{\substack{\$ 2,700,976 \\ 7,581,284}}{ }$ | $\begin{array}{\|c} \$ 2,798,811 \\ 5,206,736 \\ \hline \end{array}$ | $\begin{gathered} \$ 2,063,600 \\ 4,826,123 \end{gathered}$ | $\begin{array}{r} \$ 1,674,817 \\ 4,956,908 \end{array}$ |
|  | \$10,291,260 | \$3,005,547 | \$6,889,728 | \$6,631,725 |
| Dry Goods Geu'l mer'dige. | $\begin{array}{\|} \$ 10 \overline{2}, 218,431 \\ 277,549,376 \end{array}$ | $\begin{array}{r} \$ 97,707,438 \\ 248,687,494 \end{array}$ | $\begin{aligned} & \$ 92,359,459 \\ & 234,023,560 \end{aligned}$ | $\begin{aligned} & \$ 77,679,76 \Omega \\ & 209,736,122 \end{aligned}$ |


In our report of the dry goods trade will be found the 1 m w ports 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 Sept. 29, 1885, and from January 1 to date:

EXPORTS FBOM NEW YORK FOR TEA WESE

|  | 1882. | 1883. | 1884. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | \$7,604,027 | \$6,826,497 | *5,998,960 | \$3,610,2 |
| Prev. reported.. | 24,7,955,791 | 26 1,696,204 | 234,777,820 | 240,914,617 |

Total 39 weeks. $\$ 255,559,818 \$ 26$ 2.522.70 $\quad$ 8240.777,780 ${ }_{\$ 246,424.270}$
The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 26, and since January 1, 1885, and for the corresponding periods in 1884 and 1883:

EXPORTS AND TMPORTS OF BPEOR AT NEW TORK.


Of the above imports for the week in 1885, $\$ 247,621$ were American gold coin and $\$ 9,077$ American silver coin. Of the exports during the same time, $\$ 6,494$ were American gold coin and $\$ 2,400$ American silver coin.

BONDS 11 EL, DY NatIONA, BANKS, -The following interosting statement, furnisherd by the Comptroller of the Currency, shows the mmount of each class of bonds held ngainst national bank circulation and to socuro public moneys in national bank depositories on Oct. 1, Wo gave the statement for Sept. 1 In Curonicis of Sept. 5 , pago 262, and by referring to that the changes male during the month can bo seen.

wauk notea Octaler 2, 1885............
-Ctrculation of nationsl gold bsuks, not tueluded above, \$100,629.
Accorling to the above, tho amount of legal tenders on deposit Oct. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 39,874,143$. The portion of this deposit mado (1) by banks becoming insolrent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposita by- | June 1. | Juiy 1. | Arguat 1. | Sepl. 1. | Oct. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolrent bks | $78,269$ | $\begin{gathered} \$ . \\ 74.789 \end{gathered}$ |  | $\begin{gathered} \$ 15,203 \end{gathered}$ | $633,344$ |
| Lequid'is'r uks | $13,318,0.41$ | 13,569,280 | 13,796,666 | 13,774,242 | 13,565,142 |
| $\begin{aligned} & \text { Rectuc' innd'r } \\ & \text { act of } 1874 \text {. } \end{aligned}$ | 23,498,503 | 21,788,078 | 24,589,123 | 24,714,133 | 25,625,657 |
| Totnl.... | 37,592.812 | 39,103,153 | 39,084.373 | 39,203,578 | 39,874,143 |

Colvace by Unted States Mints. - The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of September and for the nine months of 1885 :

| Denominatio |  | Month of Sepl., 1883. |  |  | Vine Jonths in 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Pieces. |  | Falue. | Fieces. | Value. |
| Donilo eagles <br> Eagles. <br> Maif eagles. <br> Three dullary <br> Quarter engless <br> Dolfars.. |  | $39,503$ |  | ${ }^{\$} 80$ | 693,743140.818 | $13,8^{7} 4,560$ |
|  |  |  |  |  |
|  |  | 226,001 | 1,130,003 | 589,777 | 2,913,853 |
|  |  |  |  | 10 |  | 2,619 |
|  |  | $\begin{array}{r} 856 \\ 4,065 \end{array}$ | 2,1404.065 |  |  |
|  |  |  |  |  |  |
| Tot |  | 265.628 |  | 1,920,248 | 1,430,132 | 18,240,749 |
| Standard dollars. <br> Half toliary. <br> Quarter dollais <br> Dhaes |  | 2,500,050 |  | 2,500,030 | 21,169.43? | 6,437 |
|  |  | 505050 |  | 125 |  |  |
|  |  | 600 | 150 |  |  |
|  |  | 1,486,787 | 48,678 |  |  |
| Total |  |  |  | 2,500,200 |  | 2,500,092 | 22,357,424 | 21,318,565 |
| Five conts. Three cents |  |  |  | 150150150 |  |  | \%5.000 |  |
|  |  | 2,300 |  |  |  |  |  |
| Three cents One cent... |  | 10,070,800 | 8 |  |  |  |  |
| Total minor |  |  | 45 | 14 | 11,548,20 | 174,527 |
| Total colnage...... 2,766,278 |  |  |  | 4.420 .354 | 35.635,656 | 39,733,841 |
| Uulted statcs Snb-Treasury,-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the halances in the same, for each day of the past week: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Date | celpts. |  | ayment |  | Balances. |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Coil | Ourrency. |  |  |  |
|  |  | $590.027: 615$ $1,007.47156$ <br> 1, 1, 118,152 14 15 <br> 723.790 7015 <br> 3,460,873 33 15 |  |  | 153,709 ${ }^{\text {\% }}$ 23 38 | 21,411.661 18$21,414.53651$$21,39,59153$$21.2 .6,53733$$22.522,312$$22,210, \because 2106$ |
|  |  |  |  |  |  |  | ,709,823 39 |
|  |  |  |  |  | 973,635 $7 \frac{1}{1}$ |  |
|  |  |  |  |  | ,399, 1168 |  |
|  |  |  |  |  | 614,749 73 |  |
|  | 1,148. | 7) $8,152.81863$ |  |  |  |  | .... |
| - Includes \$ $\$ 35,000$ gold cerdfleates tsken out of cash. |  |  |  |  |  |  |
| United States Law Adainst Counterfeiting Foreion Notes. \&c.-The following is a copy of an act entitled "An |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| "Act to Prevent and Punish the Counterfeiting within the |  |  |  |  |  |  |
| "United States of Notes, Bonds, or other Securitles of Foreign <br> "Governments," npproved May 16, 1894 : |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

lic It enacted by tho senato ant It wase of Representatires of the Unllect It enacted by tho Sennto and II use of Rep
Stules of America in Comyresn aseonhiont,
That overy peraon who, Nithio tho Uniten slates or aly Tor-
 onflation of, or purporting to bo an finflation of, any bom, carificato
 forthi undor the authority of anch forelgn goverament, or any treasary
aoste, hill, or promise to pay liseued by minh foreign goveroment, anit mote, hill, or clemino ta pay iseuod hy mich forelgn goveromont, anil

 or nesifin in maing, altering, forgiog, or counterfelting any hach bond, partilfate, obligution, or other mecurity or eny Auch irnanury ootn, bill, or pmanise to pay, intended sa mforomald to riroulata a thonay, flatl, uhou conviotion hereor io nay cirous or cimilict court of doliare mul by iniprinonment at hard labor not moro than tive yonrm. sec. 2. That every person who knowlagiy, und with litent co detrand. Stales or any Territory theroot, any buch falme. formed, or connterfeit bond, nertilicale, ohligation. Aconrity, treasury note, bili, or, promime to pay, as mencloned in the flrat section of this act, wliether tha marno wan Made, alterod, forged, or ononterfelted within the Unitod Ststes or mot, hhall, upon convietion as aforesnid, be publathed by a fing of not more thau threothomand dollare sud by fruprisonmens at bard labor not nore than threo yeara.
SEC. 3. That overy person who chall, with Intent to dePrand, Palsely, Winin the United states or suy Territory thercop, inala, alter, forge, of
connterrelt, or shall oanme ur procure to bo so made. sitered, forged
 allerius, forging, or countorfeltigg. of any bank noto or bill insued by s. bank or other corgoration of any forelgn conntry, and futeuded by the hw or usage of such foreign country to circulate am money, huch bsal or corporation being anthorized by the larrs of euoh colintry mali, apon conviction in any cirenir or diserict court of tha fuited states, bo punshed hy s inne not excoeding two thonsand dollars, and by luprisonBEC. 4. That every person who ohall, within
rerritory thorcof, utter, pass, put off or tha Üntca statea or any nteut to defrand, any euch falme, forged, sitered, or counterfoited bant note or whll, as nientioned in the preceding section, koowing tho enme to be so false, forged, sltered, and connterfelteil, whethor the same was mate. altered, forgod, and countertelied Within the United states or ot, shall, upon cooviction as aforesalid, bo punished by $几$ fine of no more than one thousand dollars and by impr/sonment at hard labor not sec, 5 That overy
sec. 5 . That every person who, Within tho United 8 tates or any Terconnerfeit bond, certificate his possession any such fasse, forged or promise to pay. bank note, or blll hasucd by a bankor other corporation of suy forelgi country, with intent to utter, pass, or put, of the ssmo, or to deliver the game to any other persou with intent that the same may thercafter be nitered, passed, or nat ofl as true, or who shall knowiogly dellver the same to anf o:ber person with such inteut, shall, pon conviction as aforesald, bs pansibed by a fine of not nore than one sear.
SEC. 6. That every person Tho Within the United 8tates or any Ter ritory theronf, liaplig control, cnstody, or possession of any plate, or ayy part thereof, from which has been printed or may he priated any anaterfelt note, boad, obligstion, or other secarits, in whote or in part of any forolsn government, bank, or corporation, excepi by lavinl authority, or who uges such plate, or knowingly periulta or suffers the same to be nmed, in counterfeiting such forelgn obligations, or any part ongraved, or asslsts in engraving, sny plate in the likcnesa or sfmilitudo of any plate designed ror the printlus of the scanine isgues of the obllgations of sny forelgn governiment, bank, or corporallon, and cvery (uerson Who priats, photographs, or in any other manner makes, executea, or sells, orcanses to be printed, photographed, made, execinted, or sold, or sids in printing, photographing, making, cxecisting, or sellang, ans engraving, photograph, print, or impression to the ilxeness of any genulue note, boud, obligation, or other accurity, or any part
thureof of any forelan government hank, or cornoration, or who brings inta the Unlted States or any Territory thersal any counterfett plate, entrarine. photograph, print, or other impresslons of the notes, bonds, blligatons, or oilier securities of noy forelgn govemmant, bank of corporation, shatl ha puulshed by a the of not more than tive thousand loliars, or by imprisovment at hard Labor not more than flve jears, or both.
Approved, May 16, 1881
"The Science of Besiness; a Study of the Principles Contronling tie Laws of Excrance" by loderick H. Smith, has just been issued by Ilesses. G. P. Putnam's Sons. The aim of this volume is to demonstrate that cerlain natural lars which govern in the physical world may also he found to prevail in the affairs of commerce, and that thus from the experiences of the past we may read the future. The author takes for consideration varions branches of trado, and with the aid of tableg and diagrams shows what has been their respective histories. We are led to conclude that comuercial movements are in the line of least resistance; that they are rhythmic; that these rhythms complete themselves in approximately equal times, and such will be their course in tho future. Mr. Smith aims at being practical; he tells us "that if the lessons which we learn from the collection and arrangement of statistics are not to be of some value to us, we lad best discontinue the expense and labor of their collection"; and so he gives us his forecast of what may bo expected during each of the next seren years; we note that "good times" are not dus until the rear of grace 1888. "Tho Science of Business" is not a dry book. but on the contrary an origlnal and decidedly entertaining volume.

- Messrs. Kuhn, Loeb \& Co. offer at $1151 /$ and Interest the 6 per cent consolidated bonds due in 1906 of the $\Delta$ lbany \& Susquehanna Railroad, which are issued to take up old bonds falliug due.
-The St. Paul Minneapolis \& Mnnitoba Railroad Company has declared the usual quarterls dividend of $11 / 2$ per cent, payable at tho office, 63 William Street.

Auetion Sales, The following were sold at auction lately by Messrs Adrian H. Muller \& Son:
\$350 Quiney \& Toledo RP. $\mid 20$ Gemania Fheres. Ins. Co... 125 คerlp.................................. siso
139 County Natlonal Bank,
20 Gemmania Fira Ins. Co... 125
40 Howard Fire lve. Co.... 60
Certf. N. Y. Produce Exch. $\$ 2,550$

The following were the rates of domestic exchange on New Fork at the under－mentioned cities to－day：Savannah，buying York at the under－me discount，selling $\frac{1}{8}$ discorleston，buying $\frac{1}{8}$＠$\frac{1}{2}$ dis－ count，selling $\frac{1}{8}$ premium；Boston，par；New Orleans，com－ mercial， 200 discount；bank，par；St．Lous， 50 discount＠ par：Chicago， 50 discount．
The rates of leading bankers are as follows

| October 2. |  | $y$ | Demand． |
| :---: | :---: | :---: | :---: |
| Prime bsykers＇eterilag bille on London．．． Prime commeroial |  |  | $861_{2}$ |
|  |  | 824 ${ }^{2} 4$ |  |
| Documentary commercial <br> París（ （ranob） |  |  | 20 |
| Pbrie（franob） <br> Amsterdam（guilders） |  |  |  |
| Coius．－The following are quotations in gold for various coins |  |  |  |
|  | 811ver ${ }^{2}$ sind igs．-993 par． <br>  Do uncemmere＇1．－ 81 － 83 |  |  |
|  |  |  |  |
|  |  |  |  |
|  | Perurian sules．．．．－ 78 － $744^{2 / 8}$ |  |  |
|  |  |  |  |
|  | U．8．silvordallarn－99\％par． |  |  |
|  |  |  |  |

United States Bonds．－Government bonds have been mod－ erately active most of the week，though the changes in prices have been insignificant and there is no feature to the market．

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

＊Thes is the price bld at bhe lammer board：no sate watrond have had an active business all the week，mostly in the lower－priced classes； $\$ 658,200$ of Virgiuia os deferred have sold at from 11 to $13 \frac{1}{2}$ ， and other sales have been as follows：$\$ 629,000$ Nortli Carolina special tax at $\delta-6 \frac{1}{8} ; \$ 20,000$ do．new 6 s Chatham RIR．issue at $4 \frac{1}{3}-5 ; \$ 10,000$ do．consol． 4 s at $88 ; \$ 67,000$ Suuth Carnlina 6 s non－fundable at 4－5；$\$ 1,000$ do．Brown 6 s at $109 \frac{1}{3} ; \$ 84,000$ Arkansas 6 s funded at $7 \frac{1}{3} ; \$ 5,000$ do． 7 s Central RR．issue at $8 ; \$ 20,000$ Temessee 6s at $50-50 \neq \$ 20,000$ do，compromise bonds at $57 \frac{1}{2}-58 \frac{1}{2}$ ；$\$ 10,000$ Louisiana consols at $80 ; \$ 36,000$ do． stamped 4 s at $67-68 \frac{1}{2} ; \$ 5.000$ Ohio $6 \mathrm{~s}, 1886$ ，at $105 \frac{5}{8} ; \$ 3,000$ Alabama Class A at $94 ; \$ 1,000$ Georgia 7 s ，uew，at 103 ．
Railroad bonds have been decidedly active all the week，and generally strong in prices．Eric 2ds have shown very large dealings，and lave steadily advanced，in sympathy with the trunk line stocks，and on rumors of the prospective funding of the over－due coupons and the floating debt．They close to－ day at $70 \frac{3}{2}$ ，against 678 last Friday；New York Chicago \＆St． Louis 1sts close at 78量，against 781；West Shore receipts at 44歪，against 44 $\frac{3}{4}$ ；Denver \＆Rio Grande 1sts at 116，againgt 115 ；do．consols．at 77，against 76；Denver \＆Rio Grande Western 1sts at 581，against $5 ⿹ 勹 巳 5$ ；Richmond \＆Danville 1sts at 108，against $107 \frac{1}{2}$ ；do．debentures at 81，against $79 \frac{1}{2}$ ；Northern Pacific 1sts coup．at $10 \%$ ，against 106.

Rallroad and Miscellaneon8 Stocks．－The atock market has been moderately active，with an improving teadeacy；while there has been at no time any great buoyancy，yet prices have been strong as a rule，with only slight reactions，and most of the list shows an improvement over the prices ruling a week ngo．Trunk line affairs have been the main feature，and as they show very fair prospects，the tendency has been towards higher prices on those stocks，especially on some of the Van－ derbils．Another influence in connection with these stocks was the rumor that an important contract would be effected between Penosylvaaia and Baltimore \＆Ohio，whereby the latter would agree not to form connections to New York，but use the tracks of the Pennsylvania Railroad．This was net by denials，but the impression seems to be general in the＂Street＂ that an arrangement of some kind will be made between these companies，and that the anoouncement of terms was only premature．

Among the Vanderbilt stocks Lake Shore has been particu－ larly strong，the declaration of a dividend of oaly $\frac{1}{8}$ of one per ceat on New York Cential affecting that stock but slightly． The grangers have also ruled strong，though St．Paul lus had less support than Northwest，and St．Paul preferred las declined since the announcement that a new issue of $\$ 5,000$ ， 000 additional preferred stock will be made．Other con－ spicuously strong stocks are Pacific Mail，in consequence of the covering of short stock；and Lackawanoa，under better pros－ pects for coal business and trunk line affairs generally．
The announcement of the suspension of Messrs．W．K． Soutter \＆Co．on Tuesday and Win．Meath \＆Co．to－day（Fri－ day）－firms doing a large business on the bear side－of the market－had little effeet，as they had no general significance， and the suspension of the last－named firm was mainly due to the operations of Mr．H．N．Smith．

NEW YORK STOCK EXCHANGL PRICES FOR WELK ENDING OCTAIBEIR 2, AND SINCE JAN. $1,1850$.


These are the prices bid and asked; no ale was made at the Board.

IRAILROAD EARNINGS.
The latest railroad earnings and the totals from Jan. 1 to latest date are given below. The statement includes the gross earnings of all railroads from which returns can be obtained.

Ala. Ot Sonth'n.
Atch. T. \& B. F..
Sonora.......
Balt. \& Potomac
Bont. H. T. \& W.
Bur.Ced.R.\&No Bur.Ced.R.\&NO. Central Iowa. Chesap. \& Olifo. Ches, 0 . \& 8 . W. Chic. Burl. \& 9 Chic. \& Eaet $n$. Chic. a 111 as St.P.
Chic. \& Northw. Ch.8t. P. Min. \&O.
Chic. \& Which.
Cind. St. Inde. Cin. W.O.d T.P. Clev.Akron\& Col 3 d wkAA Clev.Col.C.d Ind July.. Danbury \& Nor. August.. Denv. \& R.G.Wr. Auguct... Dent. \& R. G. W. Auguct... Det.Lane'g\&No. 3d wk 8ep Duh.\&Sioux Cty 3 त wh Sep E.Tenn. Va.\&Ga Auguet.. Flint \& $P$, Marq. 3d wk Sept Flor. R'way \& N. 3d wk Sept Florida South'u. Gal.Har.\& S.An. August. Gal.har. \& 8.An. July....... Gulf Col, \& S. Fe Huus. \& Tex. C. July

## ILnd.Bloom. \& $\mathbf{Y}$

 Kan. O. Bp. \& M Kan. Sp. \& M. Ud Wk Sopt Kake Ery cent'l July..... L_Rk.\&FL.8mith July ...... Long Island...... Julh wi...... La. \& Mo. River. June.... Lonisr. Sasho July .... Mauhattan Fler $2 d$ wk Sept Mauhattan Eler 2d Wk Sept Mem. \& Charles. August.... Mex, N., all lines Angust. Milwaukee \& No August.... Mo. Kan. \& Tex. 3 whe July Moblie \& Ohlo... Angust.... Morgan'a La.\&T. July. Nash. Ch. \& 8t. L. Augusi... N.O. ENortheast Auguat
aN. Y. . Frie \& W Juy... aN.Y.J. Erte \& W July... N. Y. \& Now Eng. Auguat.. N. Y. 8 unt. \& West August.. Norfolk \& West. 3 whs Sep Northern Cent'i. Anguat. Forthern Pacifle Auguat.. Ohle \& Mías... Oriogon 1 mp . Co . Oregon 8 hort L ПOreg.R.\& N.Co Peunsyivania... Phila. \& Erie... Phla, \& Reading Auguat. Do C. \& Iron August.. Ch. Col \& Any. Augnet. Columhadag. Angust.. Georglapac... Angust..
Va, Midand Va, MJland.. Roch. \&Pittsb' Roms Watdog Od wk 8ept 8t. Jo. \& Gd, Ia, Juw wo..... Do (Branchiei 3d wk Bept 8t. L. F. B. \& W. 3d wh Sept 8t Paul \& Du'th 3d wk Sept 8t.P.Min.\& Mran, August. goath Carolfna.. August... Atian, 8 yetem Teacific Syetcm July. Texas \& N, $0 . . . J^{2}$ July .........
Tox, \& St. Loule. 2 d wh Sept Uniou Pacific... Vlckgh'g Mer.

 | tWest Jersey P. August.... |
| :---: | :---: |
| Angust.... |

| Latest |
| :--- |
| Feekor ${ }^{2}$ |
| Angust... |
| July....... | July.......

August.... Juy.......
Ad wr
Sep
 1885.

GENERAL QUOTATIONS OF STOCKS AND BONDS.





| United states Bonds. | Bld. | Ask. | Tr 8 8c | B19. | Ast | Citr amcuritik. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATES |  |  |  | 100 |  |  |  |  |
|  |  |  | 4 c | 100 | ${ }_{101}^{105}$ | 78, hlort |  |  |
| 88, 1007....................reg... Q $^{\text {a }}$ - 1 |  |  | ${ }_{48}^{\text {Alleglino }}$ | 100 | ${ }_{90}^{101}$ |  |  |  |
| opulion ui |  |  | ${ }_{\text {and }}^{4,}$, do | ${ }_{188}^{98}$ | ${ }^{19} 19$ |  |  |  |
| Curreney, |  |  | do | 100 | ${ }_{101}^{101}$ |  |  |  |
| Currency, 18 |  |  | Alta |  |  | Lmo io |  |  |
|  | 138 |  |  |  |  |  |  |  |
|  |  |  | Auglata | 102 | 1034 |  | 105 |  |
|  | 9318 | 944 | ${ }^{\text {Aligutata, }}$ | 115 | 120 |  | 17 |  |
|  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {H }}$ |  |  | $1 \mathrm{OB}_{4}$ |  | ${ }^{\text {mann }}$, 191 |  |  |
|  |  | 10 | Ca, Palt. ${ }^{\text {co }}$ |  | :1129 | Ta |  | 77 |
| d, Lim | 13 |  | Oa, Park, | 112 |  |  |  |  |
| Men |  |  |  |  |  |  |  |  |
| Miss O. © R. R |  |  | ${ }_{58 \text { B, water, }}^{\text {en }}$ | i13. |  | 1a. |  |  |
| 7s, Ark. Central R |  |  | 68, 190 | 127 |  | 310ntgomery | 5 |  |
| California | 2 | 104 |  |  |  | Nashlul |  | 04. |
| nnoetlent-68, 1897 $\ldots$......M d N | $1{ }_{103}^{103}$ |  | 50, 19 |  | 1262 |  |  |  |
| Delawar |  |  | Bangor, | 2 | $i 12$ | 0 0, 10 | 16 |  |
| Cona, 36585,1924 , coun |  |  |  |  |  |  |  |  |
| 1924, res |  |  |  |  |  |  |  |  |
| Funding 5s, 183 |  | 13 | Bath, Mo, -68, | 103 | 0315 | 58. | 15 | $17{ }^{\circ}$ |
| Perm. imp. 6s, |  | 116 |  |  |  |  |  |  |
| Perm. Imp, 7a, 18 |  | iī |  |  |  |  |  |  |
| Fund loanc |  |  | 68, cur, 1 |  | 135 | Consolldatod 6s, 1892....... Var. |  |  |
| Water stoek, ? |  | 1зï ${ }^{\text {a }}$ |  |  |  | Newp |  |  |
| ordia-Conal |  |  |  |  |  |  |  | ${ }^{6}$ |
| Georgla-68, 1886............F\& ${ }^{\text {d }}$ |  |  | Brookly | 117 | 119 | 68, 1901 |  |  |
| ${ }_{78}^{78, \text { new }}$, ${ }^{\text {a }}$ | 103 | 1015 | 6s, | 14 |  | 78, 78980 |  |  |
|  | $111{ }_{2}$ |  | $\mathrm{CB}^{8}$, Pat | 40 | 142 | 78, 1901 |  |  |
|  |  |  |  |  |  | wton-68, |  |  |
| Loulesona-New con 7\%, 2914. | $7{ }^{7}$ |  | ${ }_{78,}^{78, \mathrm{Br}}$ | 50 | 141 | Sariolk Ya. | 117 |  |
| , | 66 |  | 78, Klugs | 10 |  | 88.0 |  |  |
| bany bouds, 3 s , |  |  | 1alo, N. Y. 78.189 |  |  | wich, Ct. |  |  |
|  | 111 |  | 78, wator, long. |  |  | 78, 190 |  |  |
| aryln |  |  | ark, 1926 |  |  | Orange, N - |  | 120 |
|  | $10{ }^{\circ}$ |  | Cambridge, Mass,- ${ }^{\text {cs, }}$ | 19 |  |  |  | $\cdots$ |
| $\text { 58, } 1890 . . . . . .$ |  | 112 | 68, 1904, clty bonds. |  |  | 6s, long |  |  |
| \%-6838, |  | iii | 78 , tire loan bonde |  | ${ }_{35}$ | 428, lou |  |  |
| gold, 1894. |  | 117 | 78, non-tax | 08 | $8{ }^{\circ}$ | etersbir |  | i18 |
| nnesota-Now 4 | ${ }^{1} 3$ |  | Ch |  |  |  |  |  |
| Fundjug bonds, | ${ }^{1}$ |  | Cule |  | 123 | Phlladelpha, Pa,-6s, oid, reg. Jikd |  |  |
| Long boids, ' |  |  |  |  |  |  |  |  |
| Asylum or toiversil |  |  | 4289, |  | 108 $\square_{2}$ | Puttsbur |  | 99 |
| Hannibal \& St. |  |  | 3-65 |  |  | ${ }^{58,} 8$, re |  |  |
| ew Hampahre |  |  | Coolk Co. |  |  | 78, water |  |  |
| War loan, 6s, 18 |  | 117 | Conk Co. $4 \frac{1}{2}$ |  | $1061_{2}$ | 78, stree |  |  |
| Tow Jersey 5 -6, |  |  | Hencolin Park |  |  | ${ }_{\text {Poras }}$ Pruliroai - |  |  |
| 68, pxempt, 1896 |  |  | West Park | 103 | O |  |  |  |
| 6s, goit, conp., 1887 ........J J J |  |  | Cinelnasti, $0 .-6 s, 1$ |  |  | Provide |  |  |
|  | 110 |  | 7-308, 1902............. ....-. |  | 1309 |  |  |  |
| cold, 1893 | r1 |  | Southern Rr. |  |  | 88. |  |  |
|  |  |  |  |  | 1193. | 58, 1914.1 |  |  |
|  | 165 |  | do Sug. fd. 58, 1910. ${ }^{\text {dikN }}$ |  |  | ${ }^{\text {Roc }}$ |  |  |
| 6 do 7 doup. | 135 |  | Hamilton Co. |  |  | Rookla |  | 101 |
| ${ }_{68}^{68}$ do |  |  |  |  |  | ouls |  |  |
|  | ${ }_{20}$ |  | 68, | 119 |  | GA, 189 |  |  |
|  | 20 |  | ${ }_{\text {Columbu }}^{\text {Sa, }}$ | 104 | 104 | 5s, |  |  |
| 6s, Chatham RR |  | 5 | Cov |  | 117 | sti. |  | 122 |
| ${ }_{6 n \text {, }}{ }^{\text {dos, }}$ |  |  | Water Works, 1 |  |  | 3t. P |  |  |
| 6, do W'n N. C. RM.Ado |  |  | Dallas | 105 | $\mid$ | $7 \mathrm{7a}, 10$ |  |  |
|  |  |  | W | ${ }_{96}{ }^{6}$ | 99 | salem, Ma |  |  |
| 1068, |  | 113 | Detrolt, |  |  | ${ }_{5}^{5 \mathrm{am}}$ |  |  |
| nпa. - $58, \mathrm{n}$ |  |  |  |  |  |  |  |  |
| 4, reg., | , |  | New 4, |  | 672 | sava |  |  |
|  | 120 |  | F8, |  | 1102 | 5a, |  |  |
|  | 488 | 42 | ${ }^{518}$ |  | ${ }^{113}$ | ${ }^{3} \mathrm{Pr}$ |  |  |
| own consols |  |  | Galveston, Tex.- |  |  | do |  |  |
| Tennesp | 50 | 5 | 88, 1893-190 |  |  | 88, |  |  |
| Eetrleruent. | 5 | ${ }_{83}$ | Ha |  | 115 | W 11 |  |  |
| 18 |  |  |  |  |  |  |  |  |
| \%, zoid, 19 | 123 |  | Haverlill |  |  |  |  |  |
|  |  |  | Houstan, | ${ }_{35}^{33}$ | 40 | 491903. | 06 |  |
|  |  |  |  |  |  |  |  |  |
|  | 47 | 50 |  |  | iös | will be found nemder the cons |  |  |
|  | ${ }_{13}{ }^{3}$ |  |  |  |  |  |  |  |
| rable coupg., | ${ }^{2}{ }^{2}{ }^{19}$ | 431 | 78, |  | 105 | $\begin{aligned} & \text { Ala, } \\ & \text { Alb } \\ & 0, \end{aligned}$ |  |  |
|  | 58 \% | $59 \%$ |  |  | iii |  |  |  |
|  |  |  |  |  |  |  |  | 182 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 0 |

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


GENERAL QUOTATLONS OH SloCKS AND BONDS-Conrtivero.


| ratlroad bonda. | Bid. | Ask. | railmoad b | Bid. | Ask | Rallroad mompa | BM. | Ant: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Maxicmin Nat.-Int, Ga, 1912 .. AtBO |  |  |  |  |  |
| Starling, 58. 10 Cble. 8l. 1. \& N. | 1253 | 111 | Mehlgan Contral. - <br> Conmol. 7\%, 100\% MidN | 120 | 130 | do <br> - 0 1ame |  | $10 n$ |
| Carait | 188 |  |  |  | 130 |  |  | ${ }_{108}^{108}$ |
|  |  |  | 1st | 111 | 1119 | Va.t Tenn., 4th M., 4 n, 1000.J.tJ |  |  |
| SA, 1931, gol Mism. Con. | 1134 |  | Alr mine, 1at M., ys, sinr.. Mice | 110 | 1104 |  | 102 |  |
| Mism. Con.0 24 murt. | 101 |  | (14. 18/v. V., 18t 8a, guar., 80.1 Id.l |  | 10:148 |  | 127 |  |
|  | 106 |  | co | 103 |  |  |  | 30 |
|  | 100 |  |  |  | 100 | Now lonn, ©8, reg., 1005....... Mds |  |  |
| fud. Bt \& W. -1 st | 116 |  |  | 108 | 10 |  | 25 |  |
| 2iat mort., 5-6, 5 , 1 | 74 | 622 |  |  | 118 |  |  |  |
| fneome, 192t..... | - $17 \times$ | 18 28 |  |  | 118 |  |  | $100^{-}$ |
| Euat.Div., 1st |  |  | et d N. I |  |  |  |  |  |
| Ind. Deo | 80 |  |  | 0 | 100 | Con, morto, 8in, \%., eoup., 1800.Jdes |  |  |
| 24 mort., 38,1911 |  |  | ${ }^{2}$ | 50 |  | J |  |  |
| 2 al murit, mincone, |  |  |  | 10 |  |  |  |  |
| Truat Co. errt |  | $20{ }_{2}$ | Micflo Dlv., 1st, 08, 19:4.....J.EJ | 102 | 103 | . m |  | 113 |
|  | 1111 | 114 | 1 st , then St. D'E. | $\begin{aligned} & 77 \\ & 73 \end{aligned}$ | $821_{2}$ | Northern, N.J.-1et $\$ 1,68$, '88. Jisu |  |  |
| fnd'spolise Vin.-1at, 7 | 11 |  | M11. \& No.-1st. 6n, 1910....J. © |  |  | Mo. isv. 6 a, 1015 ..........Mick |  |  |
| 2 d mort.. 6s. | 100 |  | 18t, 68, $18811013 . . . . . . . . . . . J$ J D |  | -130. |  | 10 |  |
| Int. © Gt.North--1al,63,1919.M | 11.4 |  | Minn. © 8t. L.-18t M., 1927..Jdid |  | 130 | Oen'l I. k., 1st, bs, rep..........did |  |  |
|  | 77 |  | 18t M., lowa cltys W., 1909.Jd! |  |  | Norw'hswore'r-1st M., 68.97.J.tal | 117 |  |
|  | 1111的 | 11229 | 2d mort., 78, 1891..........J\& | $\begin{aligned} & 9197_{6} \\ & \hline \end{aligned}$ | $102$ |  | $103$ | 1034 |
| Iown Clityd West. -1 st, $7 \mathrm{~s}, 1909 \mathrm{MA}$ (s <br>  | 11228 | 123 | Southwest.Ext.,18t, $\overline{\mathrm{g}}, 1910 . \mathrm{J}$ (s1) | 113 | $1131_{2}$ | Blnking find, 88, 1890 ....... 184 | $\begin{aligned} & 11001 \\ & 179 \end{aligned}$ |  |
|  |  |  | Pactio fixto, $18 t, 68,1921.0$ AkO |  |  | Consol., 6n, 1920 ..........Adi | $\begin{array}{r} 170 \\ 14 \end{array}$ | 15 |
| 1atimor | 100 | 103 | M8, вuerles " $\mathrm{B}^{\prime \prime}$.. ............J\&J |  |  | Ohto Central |  |  |
| Jof. Mad.ce Ind. -18 |  |  | Mo.K. \&T. - Cona. nss., 1901-6.1.6A |  | $110^{7} \mathrm{~g}$ |  |  |  |
| Janotion (Phili.) ${ }^{20181}$ | 118 $\mathrm{s}^{1}$ |  | Consoimatal 68, 1920.......J.d.13 |  |  | do income, 18, 1922 |  | 122 |
|  |  |  | Consolidntell 59, 1920.....Jdid |  | 71.8 |  |  |  |
| Kan. C. runtin \& Springtolio-1 | 1012 | $101{ }^{\circ}$ | 211 mort., |  |  | $2 \mathrm{~d} \text { nort., } 7,1911$ |  |  |
| K.C.Ft.Scottic G.-1st, 7 , 1908 J | 1119 |  | Bnouev'e 13'ge, 78. guar, $1906 . \mathrm{MitN}$ |  |  | D |  |  |
| Preas. 1111 d DeSot | 19 |  | IIan. \& C. Mo., 18t 78, ¢.: $00 . \mathrm{MiEN}$ | $108{ }^{2}$ | 110 | 18t nort..Syrtngi. Div., 11905 Mce |  | 4 |
|  | 110 | 110 |  |  | 10 | Ohlo Southern-1st 6s, 1921...J\&D |  |  |
|  |  | 104 |  |  |  |  |  |  |
| K.C.spr.e.Menu.-1st, $68,1923 . M 1$, | 1084 |  | 2 d |  |  | Old Cotony-68, 1897........... FicA |  |  |
| Btamped ds, 1911............Jds |  | 68 | $3{ }^{\text {car }}$ | 14 |  | 78, 189 | 1233 | 24 |
| KeokthicDes. M .-1st.5s.cuar.A.co | 107 |  | Incoune, 78, 1892............ M M ${ }^{\text {d }}$ |  |  |  |  |  |
| LeFrte \& West'u-1st,68, 1919 . Fita | 81 |  | 3opile \& 0 .-1at pref. debevitures.. |  |  | Bost.C. \&F |  | $12^{24}$ |
| ${ }_{\text {lneome }}$ Sandusky D\|r., 1890 | 28 |  | 2 d |  |  | B. C. F. © N. B., 58, 1910 ..J. |  |  |
| Bandnsky Dlv., Gs, 19 do | 80 |  | 31 41 pref. debentt |  |  | N. Bealford RR., 78, 1894 ..J.J. |  | 05 |
| Laf. Bl.ce Mun.,1st, | 8.4 | 83 | New mortgage. | 10918 |  |  | :36 |  |
| do Mneom | 2.4 |  | Collateral trust G8, 1892 .....Jd.J |  |  | $2 \mathrm{dmort}$. , 78. |  |  |
|  |  |  | 18t extenslon 08, 1927....... - $^{\text {- }}$ |  |  | Oregonde Transcont.-68,19223, ${ }^{\text {ces }}$ |  | 804 |
| Cleve. de Tol.,2a |  |  |  | 10.10 | 102 | Osw.dRone-19t M., 78. 1915.M\&N |  |  |
| Cl. P. A Alh., now 78 |  |  | 18 mmrt ., 78, 1918 .........deO |  | 175 | Panama-Sterl'g M., 7s, g. 'j7.AROP | 111 |  |
| Buff. \& St |  |  | Morris \& Essox - $18 \mathrm{st,78}$,1914 Mts |  | 115 |  | 103 |  |
| Det.Mon.d Tol. |  |  | $\text { Bonis, } 78,1900 .$ $\qquad$ | 120 |  |  |  | 10 |
| Kalamazoo Al.ct (r.R., | 108 |  | Qenerat mort., $78,1901 . . .$. Ad ${ }^{\text {a }}$ | 12 |  | Penas.-Ger. M., 6s, cp, 1910 Q-J | 1283 |  |
| Kal.ts Schooleraft, |  |  |  |  |  | Gen't mort., 6s, reg., 1910..AdO | 118 |  |
| Kal.s Wh. Pigeon, | $119{ }^{1}$ |  | Nashma \& Low. - 6s, g., 1893.F\&A 5s, 1900 | 10 | 1074 | Cons. yoort., 6s, reg., $1905 . . Q-\mathrm{M}$ | $\begin{aligned} & 118 \\ & 1202_{8} \end{aligned}$ |  |
| L. 8.\& M. S., co |  | 1294 |  | 123 | 125 | Collaterat trust, $41_{2 s,}$, 1913..Jdi) |  |  |
| do eons.,reg |  |  | 2d nort., 08, 1901...........J.d. |  |  | Consol. 58, 1919 ...........J. J D | 1097 |  |
| do cans., op., 21.78, 1303.. | 11 | $118{ }^{3}$ | 1 st , Te |  |  | Penn. Co., 6s, reg., 1907....Q.-J |  |  |
|  | 11 | 118 * | 18t, McM1. M. W. .ta., 6s, $1917 . \mathrm{JdJ}$ |  |  | do 1 st M., $4 \mathrm{~L}_{23}, 1921$.J ded |  |  |
| Lawrence-1st mort, 78,1895.F |  |  | Nasinv.s Decat'r, -18t, 78.1900.J.kJ |  |  | Penn.\& N.Y.Can.-18t. 78, '96. J.dD |  |  |
|  |  |  | Natelez Jack. \& Cni. -18t, 78. 1910 | 104 |  | 1st mort., 7A, 1906 | 8.2 | 135 |
| 19t mort., 6s, reg. $1898 . .$. . J |  |  |  | 100 |  | Peasacola \& Atlantio - 18t m..F\&A | 82 |  |
| Qem. M., s . f., Gs |  |  | N Nurwh | 98 |  |  |  |  |
| L. Mami- Renewniss, 191 | 1106 | 107 | Now Jersey |  | 03 | Ineomes 10 |  |  |
|  | 109 | $1098_{8}$ | N. J. Sonthern-18t. M., new 6s.Jid |  |  | Evansvili Div.,18t 68,1920. Mcs |  |  |
|  | 123 |  | N.Y. \& Cnn.-¢>., 69, ¢, 1904.M\&N |  | 115 | , |  | 10 |
| 18 c consot. $5 \mathrm{~s}, 1931$ | $103{ }^{3}$ |  | New York |  |  | Peo. \& Pekla Un.-18t,6e, 1921.2-F | 101 |  |
| 8outh Slde, 19t, 7s, 18 | 101 |  | Debteort. | $106^{1}$ | $100^{1 / 2}$ | Perkiomen-18t M., 6s, 1887. Ad 20 | 9.4 | 5 |
| Newtown \& Fl., 1 sto |  |  | Mart., 78, coup., 1903........J.JJ | 13612 |  | Cous, wort.. 68 | 70 |  |
|  | 11 y | ií |  |  | 130 | Peterslurg -Class A, | 101 |  |
|  | 11 | 110 | Debenture 5s, 1901 ............ts | $1{ }^{19} 4$ |  | Class B, 1926...............Ads |  |  |
|  | 109 |  | Sterll | 119 | 12 | hita. \& Fir | 1 | 90 |
| Louls Conille 1at |  |  |  |  | ${ }^{80}{ }^{2} 8$ | Gen. M. |  |  |
| Cons 1st, |  | $121{ }^{12}$ | N. |  | 8028 | Sumbur.cetle, 18t. ., \%s.97.A.tO |  |  |
| Cectinn Br, $79,1907 \ldots 9 . .388$ |  |  | 2d 68, 1923................888 |  |  | Pa. \& Rending-18t, 68, 1910.. JkJ |  |  |
|  |  |  | N.Y.Clity No.-Gen', 6s, 1910M.EN | 45 | $46$ | $2 \mathrm{l}_{1} 7 \mathrm{8},{ }^{\prime} 93 .$ |  |  |
| Louts. ClD. © 1.ex. G8, 1931.M.EN |  |  | N. Y. Elevatel.-1st Mr. 190G. Ses | $1232_{2}$ |  | 11 … ……J\&D | 120 |  |
| Metu. \& O.,stl., M., 7s, g. $1901 \mathrm{~J} \& \mathrm{LD}$ | 118 | - | N. Y. \& Greenw'd L. -1 st M. Ine. 68 | 20 | 5 | Consot. mort., 68, 1911......J\&5 | 11. |  |
| Clarksp..st'g,68,y,1902 F | 107 | 109 | mortgage In | 139 |  | Inuyrovement inort., 68, |  |  |
| ilo Motile. 1 | 974 | 93 | N.Y.sHarleu-78, coup.,1900.Mdx | 139 |  | Qen'l mort., fis, 19 |  | 75 |
| sumeola Div., ist |  | 86 | N.Y. Laek \& W. - 19t, 68, 1921.J.EJ |  |  | Couvertible, $38,1893 \ldots . .$. is.is |  |  |
|  | 1004 a $_{4}$ |  |  | 1.2512 |  |  |  |  |
| do 2 | 51 |  | 20 mort. oxten., 5 s, 1919 ... M. ${ }^{\text {des }}$ | 111 |  |  | 30 |  |
| 3 a |  |  | 31 mort. ox. 412 |  | 10618 | - |  |  |
|  | 1104 |  | 4th mort., ext., 5s, 1920.. ...A.ct | 1032 |  | Deferrea mem. |  |  |
| Gen 1 mort, is. 1930 ........Jdd |  | 103 | 5th mort., 78, 1888 .........J. (s) | $109{ }^{12}$ | $1102$ |  | 32 | 35 |
| So. de No. Ala, S. F., G8, 1910 Ad ${ }^{\text {a }}$ | 464 |  | 1st cons. TK. |  |  | Conlde I. |  |  |
| $18 t$ mort., siluking fupd, | 106 | 110 | New 2 c cons. 68, 1969.......Jdid | 7 |  | Pulla. Wh1. |  |  |
| Trust | $91^{1 / 8}$ | ${ }^{93}$ | Collateral Tr. 6s, 1922...... M\& ${ }^{\text {d }}$ | 113 |  | 69, 1900 |  |  |
|  | 94 |  | 1 lat con | 113 |  |  | $108^{12}$ |  |
| Lsv.N.A.Crbic. $-18 t, 68,1910$. | 91 | 97 |  |  |  |  |  |  |
|  | 3018 |  | Gold lacorae bor | 41 |  | Pittsb.C.as St. L - 18 st , 78, 1900.F心. | 120 |  |
| Malue Cent-Murt. 78, 1893...Jtad | 121 | 122 |  | 11918 |  | 2tl mort., 7 s, 1913. |  |  |
| Exton. honds, | 110 | 112 | N.Y.4.N.EnE. -1 st M. | \$11934 | ${ }^{12019}$ | Pitusb.Cl.c Toi.-1st, 6s, 102 e A.80 |  |  |
| Cons. $7 \mathrm{~s}, 1912$. | 112 |  | 1at joort., bs, 1903 ..........J.d.J |  | 111 |  | d |  |
| Leerts do Firm'k | ${ }_{1}^{1109}$ |  |  | 112 | 11184 | Sterling eons. 31. 68, go, | 141 |  |
| Porth. \& K., Cons. ${ }^{\text {a }}$ | 110 | 112 |  | :313 | 322.4. |  | 133 | 395 |
| Man.13eneh Im | 75 | 70 | do prior lien, tno.ac, ,5-68,93 | ! 37 | 102 | 3d nort., 7s, 1912............. Act | 131 |  |
| N.Y.s Minn. |  |  | 2.4 mort. |  |  | Pittsb. Mc.K.C Y.-18t.68, $1932 . \mathrm{JdJ}$ | 67 | 68* |
| Marqittollo | 99 | 113 | 3, mort mo | :3148 | $1{ }^{1}$ | Pltab) Ac |  |  |
| 6s, $1908 . . . . . . . . . . . . . . . .$. Mss |  | 100 | L'sed L.rontaltrst' 73, Trus.cer. 7 s | (615 | 43 | Portl'ude ${ }^{\text {P }}$ |  | 25 |
|  | 107 La | 110 | do do ${ }^{\text {ds, }}$ | 10 | 45 |  | 101 | 105 |
| Memple \& Charl - 18t, $7 \mathrm{~s}, 1015 . \mathrm{Jcej}$ | 114 | 120 |  |  |  |  |  |  |
| 2 c mort., 78, extouded.......J.J.J. | 115 |  | X.Y.Susq. \& W, - 1st, 68, $1911 . \mathrm{J}$ \&J 3 | \$704 | 72 |  | 140 |  |
|  | 108 | 107 | elientures 6́s 1897........Fd |  |  | 1st. 78, 1921, reg............ Mis |  |  |
|  |  |  | Midich of N. J. $-1 \mathrm{st}$, 6e, 1910 Adio | 9224 | $92{ }^{12}$ | Rleh'd dillegh - 19t, 7s, 1920.Jis |  |  |
|  |  | $\begin{aligned} & 1142 \\ & 1082 \end{aligned}$ | N,Y. West S. \& Buff.--ออ, 1931.JseJ |  |  |  |  |  |
| Mexlean Cent.-18t, 7a, $101 i$ | 40 |  | Trustco | 91 |  |  |  | 109 |
| Inoomee |  |  |  |  |  | Qsaeral mort., 6s, 1913 ... .J. ${ }^{\text {a }}$ | 108 |  |
| Debentirr 10s, 180 | 67 | 88 | Sow River 1nt 6s, 1932.... Adso |  | 13 | Dowonture, 68, 1927.........A.t0 |  |  |
| 8ment 10. 1889, .............J.J. | 69 |  |  | 110 |  | Pledtuont 13r., 88, 1538. .... Adsol | $1081$ |  |

-Price nominal; no lato cranswetlons.
I Purolaser also pays ucernet Intorost.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Contineed.
For Explanations Seo Notes at Liead of First Page of Quotations.


GENERAL QUOTATIONS OF STOCKS AND BONDS-CoNtinum. For ifxplanationa seo Nolon at liond or Pirwt Page of ituofationn.

| Ratlroad 8 To | BId. | Ank. | Mmacellanyous. | Bld. | \%r. | Mmoridianfous. | Bht. | Ank. | Mincilitaneou | 114. | Ank |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $00$ |  |  |  |  |  | Na9mati, Rrooklyn .. 25 | $127$ | $180$ |
| Newh, Duteh, de | 2 |  | $1$ |  | 1174 | N. Y. Mutmal UTi. Tel. |  |  | Penplent, fronklya. 10 <br> Willamab'g, 8'kYy so | $\begin{gathered} 86 \\ 182 \end{gathered}$ | $\begin{aligned} & 84 \\ & 165 \end{aligned}$ |
| Now Jeracy \& N. Y.... | \% |  | 1at \%a, 1, cp, 7 , M, M, |  |  | Mutina UnIno ba... | ${ }^{80}{ }^{7_{8}}$ | 82 |  | 1 |  |
| New Jeracy |  |  | $\begin{aligned} & \text { Lhlyh Navl } \\ & 4 \text { qan, } 1014 \end{aligned}$ | 108.3 |  | pontal 'relegrapli. . 100 fromila. Jot (ba | $11{ }^{68}$ | 12 |  |  | 70 |
| N. Lond.\& North'n100 |  |  | C |  | 119 | pontrl Tol d Culiooco | -1... | 2 |  | 33 |  |
| N.Y.Cont.d 11.R1v. 100 |  |  | Conve ba,g.rg.'pl |  | 133 |  | 11 | $\mathrm{SO}^{2} 8$ |  | 145 |  |
| N.Y:Chleds 8i.j... 100 |  |  |  | 11 |  | 8onth'n \& | 53 |  |  | 43 | 80 |
|  |  |  |  |  |  |  | 118 | 118 |  | 82 | 18 |
| N.Y.L | 02 |  | 8eluylkili Na |  |  | 7, 190, M. d N.... |  | 119 | Connolldated, N.Y. 100 | ${ }_{94}^{60}$ |  |
| N.Y.L.Ericot Weat. 100 | 1 | 17 | 1 At M., Ob, 18 |  | 101 |  |  |  |  | ${ }^{\circ}$ | 133. |
| N.Engla |  |  |  |  |  | 1 | 182 | 183 |  | 180 | 4 |
| N.Y.N. H.心 1 Isref. 160 | 193 | 143 |  |  |  |  | 100 | 12.5 25 |  | 63 |  |
| H.Y. Ont, \& West. 100 | 13 | $13^{7}$ | 6e,bt.ccar, 1013 MdN |  | 50 | Contlu |  |  |  |  | 300 |
| * צ. Plo Pro |  |  | 7e, bt cear, 1015 MdEN |  |  |  |  | 5 |  |  |  |
| N. Y. Penna. \& Ohlo |  |  |  |  |  | D |  | 10 | Ca | $43$ | 60 |
| N.T. Prov. \& Rost. 100 |  |  |  |  |  |  | $0{ }^{2}$ | $21^{7}{ }^{\text {b }}$ | Wash'ton Clty G. L. 20 | 404 | \% 4 |
| N.Y. 8ubq. \& Western. |  |  | OANAL ST |  | 83 |  |  | $15^{\circ}$ |  |  |  |
| N.Y. West 8hored B. |  | $\begin{aligned} & 1378 \\ & 2^{7} 7_{8} \\ & \hline \end{aligned}$ | Del. \& I Indson.... 100 Del. Div. leased, 8.50 |  | 83 | 111 |  | 05 |  |  |  |
| Norf. W West, com. 100 |  |  | Lehigh | 434 | 44 |  |  |  | - |  |  |
| do rirep. 100 |  |  | Morris, ${ }^{\text {g }}$ |  |  |  |  |  |  |  | . 00 |
| No. Peningy ranla |  | ${ }_{6} 6518$ | do pf., grarr 10..100 |  |  | Mexica |  |  | Alta Montada.... 100 | 15 |  |
| Northern Centr | $12$ | 125 | 80 |  |  | Nolec | 1 |  |  | $\cdot 07$ |  |
| North'n Pac., coi |  |  | do do |  | 8 |  | 50 |  |  |  |  |
| do $\mathbf{P}$ |  |  | Bnsquehanna |  |  | No | 20 |  |  |  |  |
| Norwic W |  |  |  |  |  | N. Y. Sta |  |  | Belle tsle............ 100 |  |  |
| Ogi. \& 1 |  |  | IEOVDS |  |  |  | 1 | 2 | 0 |  |  |
| Ohlo \&M1s8...... 100 | 2218 | 223 | Ealt. Gas lagle |  |  | People |  | 17\% | Caled |  | $2 \cdot 40$ |
| P |  |  | Canton(Batt.) | 1014 |  | Southern N. |  |  | Cons |  |  |
| \% 80uthern. |  |  | Mort. $68, \mathrm{~m}, 190.1 \mathrm{JikJ}$ | 117 |  |  |  | iiis | Chrysolite |  | $1 \cdot 40$ |
| Old colony |  | 16 | do 20.0 d | 102 | 103 | w. 1. Tclegr. \& Tcle. 10 | 1 | 14 |  | $1 \cdot 25$ |  |
| Oregon \& Ca | +1 | 154. | Col.Cnalid Iren-18t,68 | 77 |  | c1 |  |  |  | 0 |  |
| gon 8bort |  |  | Cor.s.Cin.13go. 58,3-5y |  |  | LIG1 |  |  |  |  |  |
| Oregon Trans | ${ }^{7}$ | $21^{2} 8$ | 58, 5 years |  |  |  |  |  | Eurcka Coneol.... 100 |  |  |
| Oswego is 85 |  |  | Marposa-78. |  |  | (1annchard Elec. Liglit | 40 | 55 | Fsthor De 8met .. 100 |  |  |
| Pennama ...i. ${ }^{\text {PR }}$ |  |  | 18t, Gd 1910 , J. \&D | 83 | 84 | Brush iihiominatro 100 | 50 | 60 |  |  |  |
| Pensacola |  |  | Oreg | :1448 |  | Consol. Electrio Light. |  | 20 |  |  |  |
| Peoria Dec. | 14.2 | 52 | Delout |  |  | Daft. |  | 80 | Green Mon | 57 |  |
| Petersturg |  |  | Pullin' Pair |  |  |  | 50 | 50 | Hale \& Nor | 4.50 |  |
| P |  | 17 | do |  | 115 a | Ed |  | ${ }_{60}$ | Ind |  |  |
|  | 17 | 17\% | eb'nt | $106{ }^{1}$ | 107 | Stwan | 4 | 10 |  |  |  |
| Phila, Wllmad Ba | 6 |  | 0 |  |  | Sawyer |  | 30 |  |  |  |
| Pluts. Cin. \& St. 1 |  |  | 3t. L. Brddre \& Tun- |  |  |  |  | 30 | Lityle Chicf ........ 50 |  |  |
| Pitte \& Con., l'sol. 50 |  |  | 18t. 78. |  |  | Uni |  | 30 |  | 25 | -30 |
| do |  |  |  |  |  | TBUST Co.s |  |  | 硣 |  |  |
| Pitts.Ft.W.a C., gil |  |  | - |  |  |  |  |  | Navsio |  | - |
| Pittsburg |  | $\begin{aligned} & 15 \\ & 1211_{2} \end{aligned}$ |  |  |  | ${ }^{1} \mathrm{~mm}$ |  | 111 | Ophir.... .......... ${ }^{10}$ |  |  |
| Port.8ncodP | 121 | $1211_{2}$ | Aspinwall Laz |  | 4 | Brootly |  | 210 | Potosi............. 100 |  |  |
| Port Rnyal | 41 | -1 | Boston Land Boston Water |  |  |  | 400 | 450 | P |  |  |
| Prov. © Worc | 129 | 131 | Erookllne (Mass.) Lit ${ }^{\text {a }}$ | 24 | 218 | Lo | 106 |  | P |  | 65 |
| Rens. desaratoga.. 100 | 143 | 14 | Canton Co. (Balt.). 100 |  |  | Mercantic......... 100 | 120 | 128 | Slerra Nev |  |  |
| R1oh. \& Alleg. |  | 751 |  |  | 062 |  | 110 | 115 | stlver Clif |  |  |
| Rechmond \& Daur. 10 | , 7 | 751 | Cuv. \& Cix. 1 rid | 75 |  | N. Y. 11 |  |  |  |  |  |
| Eloh. F. \& P., com. 10 |  |  |  |  |  | N. Y. Luto |  | 500 |  |  | 0 |
| do Gunr. 7 | $\begin{aligned} & 134 \\ & 115 \end{aligned}$ |  | Maverick |  |  |  | 330 | 350 | Unlon Co |  |  |
|  |  |  |  | , |  | 00 |  | 485 | ton mining |  |  |
| Rich. ${ }^{\text {d }}$ | 3i8 | 32 | N.Y.\& Tex.I |  |  | N.Y. AEIE'KLIN |  |  |  |  |  |
| Richmond | ...ir | ${ }^{7}$ | Land scrl |  |  |  |  |  | lonez.............. 25 | $\begin{gathered} a_{0} . \\ 71_{2} \end{gathered}$ |  |
| Ruoheater is Pitts. 10 | 3 ${ }^{2}$ | 3 \% | No. Riv. co |  |  | Blist mo | 112 | 1134 |  |  |  |
| Rome W. \& Ogd... 100 |  |  | Orezon tmprorement. |  | $81{ }^{2}$ | Broalw | 265 | 276 | Crunsw |  |  |
| Rutland |  | 194 | Oregon Ry.dy.Co. 100 |  | 5118 |  | ${ }_{103}{ }^{\text {L2 }}$ | 111 |  | 21 |  |
| 8t. Joseph de ${ }^{\text {do }}$ | $\begin{aligned} & 19 \\ & 15 \end{aligned}$ | 18.8 | $\begin{aligned} & \text { Pac } \\ & \text { Put } \end{aligned}$ | 123 | 129 | Brondw | 230 |  |  |  | 7 |
| 8t.LoulisAlt.\&T.II. 100 | 34 |  | 3 St. 1 | ${ }^{193}$ |  | 8 rookly | 216 | 22 |  |  |  |
|  | 17 | 84 | 2 d prof. certiflea | 42 | 44 | $18 \mathrm{tmort}$. | 108 |  |  |  |  |
| Iouls \& 8an | 17 | 19 | St. Lonls Tunnel RR. | :93 | 102 | Brooklyn | 16 | 175 | Tu |  | c. |
| do Pref. | 32 | 3.4 | 3t. Louls Transfer Co. | 70 |  | 8ustm |  | 112 | M |  |  |
| do 18 trim | 80 | 8.24 | Stand. Watcr Meter... | 10 c . | 140. |  | 158 | 162 |  |  |  |
| 8t. L. Van. \& |  |  | Uron 8 'k Y ${ }^{\text {a }}$ - |  | 14 |  | 114 | 118 |  |  |  |
| 8t. Pank \& Duluth. 100 |  |  | Unlon 8t'k Yds.extr.Co |  |  | Ceutral | 142 | 145 | R | 62 y |  |
| 8t.P.3lın. dissn. | 99 | 10019 | CoAL \& JIENING |  |  | Cunsol. M., 78, 190 | 121 | 123 | silver 1 |  |  |
| Soloto Valley... | 1 | ${ }^{2}$ |  |  |  | Chrlstoph | 140 | 1424 | Tsmasac |  | 8 |
| Seab'd e Ruano |  |  |  | 171 | 18 | Dry | 110 | 112 | Mand |  |  |
| 8onta Carollam | 12 | 14 | Consol.Coal of Mid 100 |  |  | Dry 1 M., oonsol. | 114 | 11618 |  |  |  |
|  | 12 | 14 | Horaestake Mla'g. 100 | 17 | 17 | Scrip 6 | 106 | 110 | Am. Limory (N. II.).... 100 |  |  |
| west., (1s.j Ed, 7 |  |  | Leli. \& Wukesb. Coal. |  |  | Eight | 240 | 263 | Alnoskeag (N.IT.) 1000 |  | 0 |
| 8yr. Bing. d si. Y 10 |  |  | Mariy'ga L. dM.Calioo |  |  |  | 245 |  | Androscos (Mo. 100 | 0 |  |
| 8ummit brancli, Pa. 5 | 88 | ${ }_{40}^{1318}$ | do pref. 100 |  |  | 18 c | 112 | 117 | Appleton (Mass.). 1000 | 930 |  |
| Terre 11. \& Ind'nap, | 80 |  | Marylsnd Cosl. ... 100 |  |  | Honst.W.St. \& P | 145 | 152 | Athntle (Mas8.)... 100 | 100 |  |
|  | 1859 | 187 | New Centra |  |  | $18 t$ mort., | 111 | 1131 | Baranioy | 97 |  |
| Toxas \& 8t.L. In Texas |  |  | Ontario |  | 830 | Secon | 205 | 215 | ${ }^{\text {Barasr }}$ | 117 | 20 |
| do in |  |  |  |  | 230 | 1 lt mort., 5 | 107 | 110 |  | 1440 | 1475 |
| 1. Cla, \& 8 t |  | 25 | issiver Man'g. 100 | 20 |  |  | 107 | 110 | Rour |  |  |
| U.N.0. Pak | 19 |  |  |  |  | Slxth A | 155 |  | Boston Co. (M | 970 | 0 |
| den Papltif | ${ }^{5} 34$ | $50^{3} 8$ | EXPICESS ST'CKS |  |  | Thist ma | ${ }_{307} 110$ | 115 | Boston Belting... 10 | 150 | 153 |
| Lah Cevtral....100 |  |  | adams | 140 | 14 | ${ }_{\text {Third }} \mathrm{A}$ A | 307 | 113 |  | 750 | 300 |
| Vt. Mass. 1 'sed, 6.100 | 13 | 13 |  | 5 | 55 | Twenty | 250 | 113 | Chace (Fall Rlv.) - 100 |  |  |
|  |  |  | Wells, Fargo \& Co. 100 | 11. | 117 | 1st mort., $78,1803 .$. | 112 | i11 | Chicopeo (Mrs8.) . 100 | 105 |  |
| Firginia Mudiand, |  |  |  |  |  | GASSTOCKS. |  |  | Cochece (N.11.)... 500 |  |  |
| Wab. 8t. Le \& Pro. 1 |  |  | ANE |  |  | . | 45 |  | Continenta! (Me.) 100 | 65 | $70^{88}$ |
|  |  |  | Amer, ilst. Tel... 1 On | 20 | 25 | Boston Gasil | 750 | - 6 | Cres't M1118 (F. R.) 100 |  | 70 |
| Wartin | 120 |  | American Tel. © Cable | 63 | 6318 | East Bo | 31 | 33 | Crystal |  |  |
| est |  |  | Amicriean Rapl |  |  | 3onth Boston. .... 100 | 109 | 111 | Davol Mils (F. R.) 100 |  |  |
| Bst Jersey |  |  | Allantio \& Pacifo st $k$ | 40 | 49 | Brookline, Mass... 100 | 103 | 1 c 4 |  |  |  |
| astern Maryland.... | 372 |  | Bank's \& Merch'ts. 100 | $\frac{1}{5}$ |  | Chelsea, | ${ }_{9718}^{150}$ |  | Dwight (Mass.). . 50 | 67 |  |
| 11. Columbl |  |  | Hec | 30 | 50 | Dorchester. Mas.... 100 | 102 | 10.218 | Fall MIV. Iron W. 100 |  |  |
| 1 mm \& Wcldon, 7 |  |  | General | 13 |  | Jstalca Pl'th, Mnssi00 | 127 | 130 | F. R. Machlue Co.. 100 |  |  |
| lsconsin Contral |  |  | Bsitimore |  | 25 | Lawrence, Mass... 100 | 132 | 13218 | F. R. Merino Co... 100 |  |  |
| Woro'terdNashus. 100 | $\stackrel{21}{90}$ | 91 | Cent. \& 8o. Atm. |  |  | Lowell............ ${ }^{100}$ | 170 | 03 | Flat Mills (F, R.) 100 |  |  |
|  | 90 | 91 | Preterre | 91 | 95 |  | 92 | ${ }_{95}^{03}$ |  |  |  |
|  |  |  | Franklln .......... 100 |  |  | Nowton \& W | 125 | 128 | Gratite (F.R.)... 1000 |  |  |
| Chessp |  |  | Gold \& 8tock....... 25 |  | 80 |  | 100 | 101 | Gre | $3^{12}$ | ${ }^{87}$ |
|  | 73 |  |  | 90 | 10 | 8 8rokilyn, L. I. ..... 25 | 130 | 132 | 11 | 710 |  |
| 1. Div. -68.98 |  |  | Maricm Dist. Tel. Co |  |  |  | 84 | 93 | 11 (Mo). |  | $\begin{array}{r}81 \\ \hline\end{array}$ |

Price nominal: no late transactions.

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONCLUDED.
For Explanations See Notes at Mead or First Page of Quotations.

| 0 |  | A | Bank | Bld. | A8k. |  | Bld. | Ask. | Insurance | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{aligned} & 10 \\ & 15 \end{aligned}$ |  |  | $48$ | $\begin{array}{r} 55 \\ 110 \end{array}$ |
|  | 10 |  |  |  | 84 98 |  | 100 |  | Mercantile F. \& Mi. 100 |  |  |
| King Phllp (F. R.) 10 |  | 10 |  | 108 | 107 |  | 139 |  | Neptune F. \& M... 100 | +100 | 102 |
| compar (Me) | 585 | 590 | Un | 136 | 138 |  | 130. | 135 | North American .. 100 | 1100 |  |
| Lirel Lako Milis (F. R.) |  | ${ }^{80}$ |  | 128 103 | 105 | Leather Manuita...ion |  |  |  | 80 |  |
| Lawrence (Mass.) 10 | 1560 | 1570 |  |  |  |  | 142 |  | W | 5 | 96 |
| Lowell (Mras) | 610 225 | ${ }^{627}$ | Brooklyn. ${ }_{\text {Brater }}$ | 128 |  | Marino.... ........ 100 |  |  |  |  |  |
| Lowell Bluache | 740 | 780 | Brcokyn-.......... 100 FIrst National..... 50 | 270 |  | Market............ 100 | 145 |  | Amazon(new stock |  | 75 |
| man M. (Mass.) 10 | 134 | 130 |  | ${ }_{280} 140$ |  | Mechanlos \& ${ }_{\text {M }}$ | 110 |  | Cinc | 145 | 0 |
| anchester (N.II) 100 | 1015 | 10 | ${ }_{\text {Clit }}$ | 130 |  | Mercantile ........ 100 | 115 | 120 | Citiz |  | ${ }_{1073}$ |
| ass. Cotton...... 1000 ochanles' (F. R.) 100 |  | ${ }^{83}$ | Camme <br> Long Is | 115 | 11\% |  | 125 |  |  | 200 |  |
| erclaants (F; R.) 100 | 1350 | ${ }_{1370}$ | Manuta | 128 | $205$ | Metropolitan ..... 100 | 16 | 21 |  | - |  |
| arrinack(Mas8) 1000 | 1350 | 1370 | Me | 200 | $\begin{aligned} & 205 \\ & 210 \end{aligned}$ | Nrsвav............. 50 | 120 |  | Elt | 170 | 180 |
| ntacomet (F.R.). 10 ddlusex (Mnss.). 10 | 175" | 1777 |  |  |  | New York ....... 100 | 165 100 |  |  | 95 |  |
| rragalie"t(F,R,) 50 | 470 |  | B.k of | 95 |  | New York | 135 |  |  |  |  |
| 8hua (N. H.)... 50 | 100 | $10{ }^{18}$ | First Nat. Chas |  |  | Ninth National.... 100 | 112 |  |  | 90 | 100 |
| ammkeag (Mass.) <br> E. Glaka (Ma8в.) | 70 | 73 | People's Nation | 8 |  | North Arwerica ... 70 | 115 |  | Verchiols, | 60 70 |  |
| Wmarkot... | 415 | ${ }^{420}$ | $\mathrm{Ch}$ |  |  | North | 150 |  | Miami Valley...... 50 National......... 100 | 70 | 75 |
| Preitin (Ma | 105 | 10 | Commercial | 130 | 135 |  | 140 | 150 |  |  | 35 |
| apasaet (ri. R.)... |  | ธ̄0 | Continental Na | 120 | 125 |  | 146 |  |  |  |  |
| ch. Borl ${ }^{\text {n }}$ (F,R.) ${ }^{1}$ |  | 60 | First National.... 100 | 140 |  |  | 101 |  |  |  |  |
| eson (F. Kiv.) |  |  | Merchants' Nat | 360 |  | Repulili | 114 | 115 |  |  |  |
| 8amamon Falls (N.1i | 270 | 29 | Metropolitan Nat. 100 | 133 | 140 | Seond National.. 100 | 120 100 |  |  |  | 1238 |
| 8andw. ${ }^{\text {drass (Ma }}$ |  | 57 | Nat. Bk. of Amer. 100 | 141 |  | ent Jother..... 100 | 123 |  | ra........... 100 |  |  |
| Bhove (Fall Riv.) |  | 65 | Northwest eru Nat. 100 | 600 |  | 8t. Nicliolas....... 100 | 110 | 120 | Vetton |  | 127 |
| 8Lafford (Falliri |  | 90 | Union National. |  | -1...- |  | $\stackrel{17}{48}$ |  |  | 61 | 168 |
| Btark Mmis (X. T ) | 950 | ${ }_{90}^{975}$ | Uu.stack Y'ds Nat. 100 | 2 |  |  |  |  | Stoam Bailer.. ..... 50 | 90 |  |
| Tecumsoh (1F. R.) 100 | 85 | - | Clnelmin |  | 100 | United statee Nat. 100 | 112 |  |  |  |  |
| Tremoutes ( ${ }^{\text {a }}$ (ass) 1 |  | 17 | zens' Na | 130 | 133 | Pliladel |  |  |  | 5 | 6 |
| Troy C.d. W.(F.R.) | 185 | 2 | Commerctal | 235 | 101 | E0t, N. America 100 |  |  | Guardian.......... 50 |  |  |
|  | 185 |  | Na | 235 |  | Conteral Natiounl.. 100 | 260 |  | Jmperial Fira..... 25 | ${ }_{412}$ |  |
|  | . 514 | $5{ }_{2}{ }_{2}$ | Fourth Nati German Nat | 123 | 125 | Clty Nation | 123 |  |  |  |  |
| Freed Sow. M10 |  |  | Merchants' ${ }^{\text {N }}$ | $131{ }^{1}$ | 133 | Columbiart ...... 100 | 102 | 106 | Liv. \& Lond, \&Globe. 2 |  | 27 |
| Weetamor (F. R.) |  | 52 | Metrop | 100 |  | Coummerclal Nat.... 50 | 33 |  | rtl |  |  |
| Whilin'tic Linen(Ct) | 810 | 882 | Nat. Lat. \& Bk | 19 |  | Common wealth Nat 50 | 72 | 75 | North Brit. \& Mer. ${ }^{\text {a }}$ |  | $1{ }^{2}$ |
|  |  |  | Queen City Natioual.. | 150 | 151 |  | 60 |  |  | 3 | - |
| NK STOCIES. |  |  | Third Natj |  | 120 |  | 235 |  |  |  |  |
| Waitimore. |  |  | -rn |  |  |  | 136 |  |  |  | 85 |
| Bank of Baltimore 100 |  | 17 | storn G |  |  |  | 861 |  | Factors ${ }^{\text {a }}$ |  |  |
| Citizons'............is | $18{ }^{188}$ |  |  | 10 | 14 | K0 | 110 |  |  |  |  |
| Comat \& Farmers'. 100 | 123 |  | American Nat...... 50 | 33 |  | Mechan | 124 |  | Hibernia | 05 |  |
| ${ }_{\text {Farmers }}$ | 52 | 51 | Charter Oak Nat.. 100 | 132 | 140 |  | 13.5 | 0 | Home. |  |  |
| Farmers' 'EPlantors'2 | 42 |  |  | 45 | 50 | Nat. | 124 |  |  |  | ${ }_{65}^{1021}$ |
| rst Nat. of Balt. 100 | 100 |  | Far. \& Meeh. Nat. 100 | 95 | 93 | Nat.13'1 | 165 | ${ }_{170}$ |  | 4 |  |
| ank |  |  | First Nat......... 100 | 160 | ${ }^{205}$ | Nat.13'k Repubilc. 100 | 125 |  | Mechanics' \& | 04 | 106 |
| Howar |  |  | Martiord Nat ..... 100 | 185 | ${ }_{99}^{165}$ |  | 120 | 1 | Now orbanctus. ${ }^{\text {aso }}$ |  |  |
| Marino ............. 30 |  |  | Mercantlia Nat.... 100 | 65 | 70 | Punn Nat | 70 |  | New Orleans [u | 2 |  |
| Mechanics, -...... 10 | 13 | 13 | Phennix Nat.......iou | 130 | 136 | Pooplo's . . . . . . . 100 |  | 518 |  | 21 |  |
|  |  |  |  |  | 102 |  | i15 |  |  |  |  |
| ational Exclige. 100 | $\because$ | 2014 | Unlted 8 tates .....100 |  |  | Seventh Nat........ 100 |  |  |  |  |  |
| Becond National .. 10 | 150 |  | L. |  |  | 81xth Nat.......... 100 | 12 | 125 |  |  |  |
| Third Natlonal |  | 108 | B'nkot Cow | 150 | 155 | Sout |  |  |  | 5 | 03 |
| Union. | 30 |  | Bank of Louisville 100 | 75 | 80 | Spring Garden .... 100 | 110 | 115 | Bowery | 125 |  |
|  |  |  | Citizens' N | 114 | 1.15 | Unlou Nat...........50 | 75 |  | Broadw | 160 |  |
|  |  |  | City Nat | 117 |  | , | 90 | 3 |  | 3 |  |
| anio | 140 | 18 | Farmers' of $\mathrm{Ky} . .100$ | 107 | 1170 | West Phlladelphia. 100 |  |  |  |  | 120 |
| Black | 1 | 18 | Farmers' \& Drev.. 100 |  | 100 |  |  |  | Cllat | 117 | 125 |
| Boston | 117 | 118 | First Nat | 159 | 181 | Canal Nat. Nat.. 100 | 167 | 168 |  |  |  |
| ${ }_{\text {Boyliston }}$ | 119 | 120 | German | 122 | 117 |  | 156 | 138 | Easle. | 240 | 250 |
| Bunke | 180 | 181 | Ger | 135 | 139 | Flist Nat.......... 100 | 144 | 12 | Empire City......... ${ }^{10} 0$ | 73 |  |
| Central........... 100 |  | 75 | Kentuck | 134 | 135 | Mnrclants ${ }^{\text {Nat.... }} 75$ | 120 |  | Exchange | 75 |  |
| ty. | 1051 | 107 | Louisv. Banking Co. 40 | 205 | 203 | Natlonal Traders'. 100 | 142 | 14. | Farragu | 05 | 110 |
| Co |  | 118 | Matonic | 129 | ${ }_{131}^{131}$ | R12emmo |  |  | Firemen | 75 |  |
| nm |  | 11 | Mercha | 129 | 122 |  | 137 | 145 | Frank. \& Emplum 100 | 40 |  |
| Dontinentrl ....... 1 | 10 | 109 | People | 103 | 105 | Merchants ${ }^{\text {Nat... }} 10$ | $122^{1}$ |  | German-Americnu 100 | 215 | 225 |
| Eaglo |  | 107 | Se | 110 | 111 | Nat. Bk or Virginialoo |  |  | German | 12 |  |
| EII | 11 | +118 | Sacurity | 155 |  | Planters' Nat.-... 100 | 1378 |  |  | 17) |  |
| Exulha | 112 | 113 | Third National .... 100 | 108 | $\begin{aligned} & 127 \\ & 110 \end{aligned}$ | State Bank of Va. 100 |  |  | Greenwleh......... 2.5 | 65 | 72 |
| Faneutil 1 | 130 | 131 |  |  |  | B'k ot Commerem. . 10 O | 430 |  | Hamiliton........... 15 | 100 | 110 |
| Frirst Natio | 200 | 202 | Canal \& Banktug. 100 | $11_{3}$ | 128 | Cominerelal...... 100 | 300 | 310 | Hanover........... 500 | 122 | 125 |
| Fourth Na | 106 | 107 | Citizene |  | 42 | Continental....... 100 | 130 | 135 | Howa | 70 |  |
| Preemans'......... 100 | 100 | 101 | Germania Nat.... 100 |  |  | Franklin. | 225 |  | Irving....... . ..... 100 | 20 | 40 |
| Olabe | 93 | 94 | Loutslana Nat...... 100 |  | i12.* | Internatlonal..... 100 |  | 10 | Jefferson........... 30 | 115 | 123 |
| Hap | 120 | ${ }_{121}^{121}$ | Metropolitan .......... | i15 | 117 | Meclanıcs'....... 100 | $111{ }^{1}$ |  | Klnge Co. (B'klyn) . 20 | 75 | 200 |
| Howar | $110{ }^{1}$ | 112 | Mutual Nat........ 100 | 110 | 11.4 | Merchants ${ }^{\text {Natit... } 100}$ | 98 | 101 |  | 813 | 85 |
| Incoin ............. 10 | $1022^{2}$ | 104 | New Orleans Nat.. 100 | 263 | ${ }^{281}$ | St. Louis Nationai. 100 | 120 | ${ }_{9812}^{121}$ | Long [sl'd ( $\mathrm{B}^{\prime} \mathrm{klyn}$ ) 50 | 90 |  |
| Manufacturers'.. . 100 | 96 | 98 |  |  | 130 | Valley National... 100 | 90 | 95 | Manuf. \& Builders'ioo | 95 | 103 |
| Market | 93 | 9 | Union Nat......... 100 | $1031_{2}^{\circ}$ | $105{ }^{2}$ |  |  |  | Meeh. \& Tra | 40 | 50 |
| rkset(Brl | 130 | 131 99 |  |  |  |  | 50 |  | Meohanice' ( $\mathrm{B}^{\prime} \mathrm{klyn}$ ) 50 | 75 |  |
| verick... | ${ }_{220}^{98}$ | 225 |  |  |  | Bank of Cali | 161 | 163 | Mercantile........ ${ }^{\text {S }} 0$ | 57 |  |
| ochanics' (80. B.) 100 | 127 | 128 | American Exchiogeloo | $121{ }^{2}$ | 122 \% | First Nat. Gold.... 100 | 118 |  | Montauk ( $\mathrm{B}^{\prime}$ Kiyn) ${ }^{\text {a }}$.. 50 | 90 |  |
| erchannilse..... 100 | 00 | 97 | Bruadma | 263 |  | Pactile. | 145 | 173 | Nassau | 140 | 150 |
| erchant | 140 | 112 | Butchers \& Drovers25 | 140 |  |  |  |  | Natlonal | 80 | - |
| otropmilita | 109 | 111 | Central National.. 100 | 105 | 10748 | STOCKS. |  |  | N. Y. Equit | 140 | 53 |
| onunent | ${ }_{132}^{204}$ | 2135 | Chase National.... 100 | 150 |  |  |  |  | New York | 60 | 70 140 |
| - Eerngland....... 10 | 141 | 143 | Chathain........... 25 | 20vo |  | Aesocia | $7{ }^{1}{ }_{2}$ |  | Ni | 130 | 140 |
| rth. | 122 | 124 | 100 |  |  | Baltimore Fire Ins.io | 29 | 30 |  | 155 |  |
| rth Amerlca.... 100 | 100 | 101 | CitizenB ........... 25 | 112 |  | Mremen's Insur'ce. 18 | 20 | 22 | Pacrk. | 100 | 105 |
| $4 \mathrm{KrOs}^{1}$ | 157 | 818 | Commerce......... 100 | 1542 |  | ILoward Fire....... 5 |  |  | Peter | 140 | 145 |
|  | 117 | 118 | Contlnental ...... 100 Corn Exclange | ${ }_{164} 1012$ | 168 | Merclanta' Mutuil. 50 | 4 |  | Peor | 128 | 11 |
| Reputilu........... 10 | 130 | 138 | East River........ 25 | 100 |  | Natlonal Flre....... 10 |  | $\dot{5}$ | Phe | 113 | 120 |
|  | 132 | ${ }_{135}^{124}$ | Eleventh Ward..... 25 |  |  |  |  |  | Standard............ 50 |  | 100 |
| - | 149 | 151 | First National.... 100 |  |  | Amorioan F. \& M. 100 | $\begin{aligned} & 1262 g \\ & 122 \end{aligned}$ | $12.27^{12}$ |  | $\begin{aligned} & 45 \\ & 50 \end{aligned}$ |  |
| carly |  | 182 | Fulton............ 30 | 100 |  | Baston............. 100 | 122 | ${ }^{12.5}$ |  | 100 | 115 |
| harm | 115 | 118 | Fifth Avenie...... 100 | 550 |  | Dwellin | x100 | 10 |  | 125 | 130 |
| tata,............ 1 | 117 | $\begin{array}{r} 97 \\ 118 \\ \hline \end{array}$ | Gallath National . 50 Garfield........io. 100 | 180 <br> +133 |  | Elict.............. 100 | K120 $\times 162$ | 164 | Weatchaster. Whllimaburg | ${ }_{215}^{120}$ |  |

Price nominal) nolate transactions. \& Last price this weol. § Quotation per share. \|Assessmont paid. TAil ex-dividend.

## Tuducstuccut

Tatixxoma eutcytigeace.
The Investors' Surplenting contains a complete exhluit of the Fundicel Debt of Statesand Cities and of the Stoclis and Bonds of Raitroads antother Companies. It is mublished on the lust Saturdity of every other month-viz., Fiebruary, Apirib, June, August, Getober and December, and is furnished without extra charge to all reqularsubseribers of the Cirroniche. IExtra copies are sold to subscrlbers of the Chronicle at 50 cents cach, and to others than subsoribers at ? 1 per copy.

## ANNUAL REPORTS.

## Cíncinnati Indianapolis St. Louls \& Chicago.

(Fior the ycar ending June 80, 1885.)
The annual report of this company is just issued in pamphlet form, and from the remarks of Mr, M. E. Iugalls, the President, we have tho following:
'The report of our ticket and freight accountant shows a reduction of over eightecu per cent $\ln$ the averago rates per ton per milo on all freight carried, as compared with the previons year. This is due to no fault of the manngement or to causes over which it had nny control, but to the apparent inssne attempt of the trunk railways of the country to destroy themselves." * * "In April last the rates to the seaboard were reduced so low that your management decided to withdraw from that class of business until tho revenue shonld at least compensate for the expense. The net results since havo more than justified this radical movo, and have further shown that it is possible for this company to live and pay something to its owners and give up all seaboard traffic." irly prospe cities and towns atong our line secm to be ion of the last year. Tho winter of recovery from the depres sion of the last year. Tho winter wheat was almost an entire
failure in the section of country tributary to our lines this summer, and its loss is shown in tho decreased earnings for July, August and September (1885) of the new year. This has been nearly overcome by a decrease of expenses, and with the largest corn crop in our territory ever known now assured, the balnuce of the year should compensate for the loss of the first quarter,
Since the writing of the last report the Cincinaati Washington \& Baltimoro Railroad Company has purchased onethird interest in the new passenger station at Cincinnati." * * * "During tho year the directors disposed of $\$ 100,000$ of the preferred stock of the depot company and $\$ 150,000$ of the second mortgage bonds of the Cincinnati Lafayette \& Chicago Railroad Company at par, making an agreement to buy them back in certain amounts and at certain times on notice." * * * "For the first time in its history the company has no floating debt, except for current operations, and there are enough floating assets to pay this.'

The profit and loss account shows a credit of over a million of dollars, which is the annount the company in the last five years has expended in increasing its plant from net earnings, or orer fourteen per cent upon the stock.
The comparative statistics of operations and income for four years are made up for the Chronicle as follows:

| Biles operated. | $\begin{array}{r} 1881.82 \\ 3.13 \end{array}$ | $\begin{gathered} 1882-83 . \\ 813 \end{gathered}$ | $\begin{array}{r} 1883-8.13 \end{array}$ | $\begin{array}{r} 1884-85 . \\ 343 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Lecomotives. | 71 | 75 | 75 | 7 |
| Pass,mailkexp.cars | 75 |  |  |  |
| Frelght sother oars. | 3,217 | 3,134 | 3,036 | 3,053 |
| operations and fiscal restlta. |  |  |  |  |
| Operations - | 1881-82. | 1882.83. | 1833-8.1. | 5. |
| Prssengers earricdPasacuger mileago | 883,530 | 918.92 | 915,721 | ค64,883 |
|  | 31,845,935 | 35,097,8こ1 | 35,803.500 | 35,744,758 |
|  | ${ }^{2} 377 \mathrm{cts}$. | 2.38 ets, | 2.32 cte . |  |
|  | 1,201,319 | 1,221,70 | 1,237,017 | 1,442.663 |
| Frolght (tons) mil'go. 1 Ar. ratep. ton p. m. | 4,134,071 | 10,833,90 | 39,036,623 | 1.603,590 |
|  | $1 \cdot 18$ cts. | 1.21 cts. | 1.09 cts. | 0.89 cts. |
| Ar. rate p. ton p. 1 m. <br> Sarnings- <br> Passengcr. <br> Frelylit... <br> Mail, exp rcils, |  | \$ ${ }^{\text {¢ }}$ |  |  |
|  | 787,69 | 832,092 | 833,066 | 38 |
|  | ,534,005 | 1,553,569 | 1,439.548 | 1,543,129 |
|  | 204,290 | 226,796 | 225,975 | 77 |
| Tot. gross earnǧ*. . Oıer, exp. \& laxes. | 55,99 | . 4 | 2,498,589 |  |
|  | 1,525,382 | 1,613,8 | 1,595,399 | 1,660,181 |
| Net earninga....... P.c.op. exjuto erra'gs. | 1,000,609 | 973,652 | 903,19 | 35.67 |
|  | 60.35 | 62.8 | 63.8 | 63.95 |
|  | tscons | Accoest |  |  |
| Fieceints- | 881-82. | 1889-83. | 1883-84. | 188.85. |
|  | ,000,60 |  |  |  |
| Net earniggs........ | ,000,60 |  |  |  |
| Intereat on bouds Difidends. | 591,32 |  | 626,233 | 621,482 |
|  | 360,000 | 315,000 |  |  |
| Rate of 11 videnda... Mthollancous |  |  |  |  |
|  |  |  | 5,251 | 29.045 |
| Tot. dishnrsem'ts.. | 958,03\% | 938,501 | 631,487 | 053,527 |
| Balauce, eurplus .... | 42,551 | 35,151 | 271,703 | 232,151 |
| general balance at close of haci miscar year. |  |  |  |  |
| $168 \mathrm{c} / \mathrm{s}-\mathrm{m}$ | 1881-82. | 11889.83. | 1883-94.] | 1884 |
| RR. And equipunent. | ,439,176 | 13,870,45n | 13,898,461 |  |
|  | 965.015 | 745.115 | 1,321,215 | 1,812,330 |
| Materiala, de........ | 1.11,124 | 140.72 .5 | リ2,105 | 41,763 |
| Sundry accoun | 1,300,937 | 70:.767 | 541.191 | 61.1.123 |
| Chald on havi........ | 337,512 | 30,010 | 31,151 | 11,8:7 |

## * Includen Jnno pay-rolls and supplien. <br> Connecticut \& Passumpsic Mirers Mallroad.

 (Fior the year cnding June 80, 188\%.)The annual report stntes that: "Fifteen hundred tons of steel raila havo been purchased and are now belag laid, which go into next year's account. This will complete the track with steel rails tho entire length of road from White River Junction to Lennoxville, the ballasting having nirendy been done. The chango from iron tosteel rails has been donefrom year to year, and the cost charged into current expenses for operating the road, and no addition made to construction account."
"Tho falling off la passeager receipts is mainly owing to the decrease in the demand for operalives in tho factories of Now lingland, which have been supplied from Canada, and of whom large numbers have been brought over this road. On a revival of tho manufacturing business we shall look for a return of the usual jassenger traffic from that quarter. The decrease in freight reccipta results from a reduction in rates of local freight on the line of road made to correspond with reductions made by ot her competing roads."
Tho comparative statement of carnings for five years is as follows:
Yearenting June Receipts from Keceipts for Total Nel Year enting June 30. Passengers Freights. Irceipls. Finceipl
 $1885 \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ 273,177 $\quad 411,498 \quad 797,526 \quad 290,415$
In 1884-85 the disbursements for interest, dividends, \&c., were $\$ 295,721$, leaving a surplus for the year of $\$ 3,604$.

## GENERAL INVESTMENT NEWS.

Alabama New Orleans Texas \& Pacille Junction.-A meeting of the holders of first mortgago debentures of this company was called for the 25th of September in London by the Rail way Share Trust Company, Limited (the trustee nnder the mortgage), for the following purposes:
" (a) Ta conslder, and if thought deslrable to concur ln, certain propoalale (whlch will bo anbmiffed to the mechlog) made to the conmphny by

 Rsac liy such onmpantes reapactively of prior lien bonds, rankioghefore he respectro fiel mortg dge bouna of such coopanios, hela by the company, ndd fo "(b) To ва
\& Northeastection An arrangement or compromise with tha New Orleans in renpect of errtann connons duo and to beenme dae for interesto boude or secaritics forming part of the sccutiles oo oharged as aforenald.
" (c) To sanctlon the sale or conversion Into money of any of the seonrIt ies so eharged as aforesald
" (c) To recelve a propoenl from the Alabama New Orleaas Texas a Paollo 3 anctlon Ratwaje Company, Limlted, Lhat the meetlog sametion the renaction, for a limiten period, of toe rate of intereat puyable and to beoome payable on the first febentures of the above corapsay. (e) And to pass such resolutions in relation to the foregoing matter aod as to the application of the procects of suoh sale or conversion as the neetlog may determinc.
Canadian Paclilc.-The following are the gross and net earnings for August and for eight months :


## Net earnloge.... $\$ 373,000 \quad \$ 181,831 \$ 1,931,940 \quad \$ 245,703$

-Central Branch Union Paclflc.-This road, belonging to the Union Pacific, has for some jears been operated by the Missouri Pacific under a short agreement. Now the road has been leased to the Missouri Pacific for 25 years, on terms not stared.
Central Iowa,-It is stated that the Central Iowa Railway Co. will shortly bring ont aa amended funding scheme, including the proposition to convert the branch line bonds, elc., into consols. It is the old scheme with some modifications. The plan, as reported, is to fund coupons due up to June 1,1886 , into coasols at 75 cents, coupens of Dec. 1, 1886. June and December, 1887, and June, 1888, to be stamped as onohalf paid. The interest per bond of $\$ 1,000$ due June 1, 1886 to be fuaded, is $\$ 130$, and one-hali of two sears, interest to June 1, 1887, is $\$ 60$, or $\$ 190$ per bond. The holders of $\$ 1,500$, 000 of the bonds have agreed to come into this nrrangement. The agreement can be signed and bonds deposited at the Ceatral Trust Co., Naseau Street.
Central of New Jersey.-At Philadelphia, October 1, the partics in interest in the suit of the Central Railroad of New Jersey to obtain an annulment of the lease of its property to the Philadelphia \& Reading Railroad Company, met nt the olfice of the Master, George JI. Dillas, Assistant-Comptroller Villiams, of the Reading Road, admitted that originally the noles of the Central Railroad were all given to take np the indebtedness of Receirer Little, of the Central Railroad Come many, and that no part of the money secured went to liqui-
date the indebtedness of the Reading Railroad Company. The hearing was adjourned until October 15.
-Papers have been served on Receiver Little of Jersey Central, in a suit brought by Robert Sewell on behalf of debenture bondholders and creditors asking for a removal of the receiver of Jersey Central from the jurisdiction of the New York State courts. Attachments on the company's property in the State cannot be made while the property is in the hands of the court.
Chicago \& Atlantle.-The earnings of this road for the ear ending June 30 were given in the Chronicle of September 26, on p. 355, but there was a mistake in the figures for 1884, and the proper comparison is made as follows :


The following is the general balance sheet on June 30,1885 : Construotlon........... $\$ 16,111,536 \left\lvert\, \begin{array}{ll}\text { Capital atock............ } \$ 9,428,500\end{array}\right.$
 Equipment.i........... $\quad 1,127,500$
Stock of Belt R'w'y Co.
Gcneral thx account.
Cash.
Due foin agents and compantes.......... Material and suppliea
 Debit balance

## Total. .

Chleago Milwankee \& St. Paul.-The directors declared dividends of $31 / 2$ per cent on the preferred stock and $21 / 2$ per cent on the common. They also resolved to issue $\$ 5,000,000$ of new preferred stock, offering first to sell it to their shareholders at par, in the proportion of one new share fer each ten shares of common or preferred, provided holders give a written notice at the office of the company in New York on or before the 16 thl day of November, 1895 , that they will take and pay for said stock on or before the 15 th day of December, 1885. Stockholders who fail to give such notice or who fail to take and pay for said stock at the time stated will forfeit their right to take it.
The proceeds of the new issue will be used in large part to pay off the floating debt, and the balance will he applicable to the building of the new proposed line of 200 miles from Ottumwa, Ia., to Kansas City, which can only be bonded for \$20,000 per mile, an amount insufficient to build and equip it.

Fort Worth \& Desver Clty.-Earnings for August, and for ten months of the fiscal year, were as follows:

| Gross earnlags | - August.- |  | -Nov. 1 to Aug.31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1885. | 1884. | 1884-85. | 1883-84. |
|  | +23,584 | \$37,822 | \$366,068 | $\begin{array}{r} \$ 397,552 \\ 222,712 \end{array}$ |

Net earninœs ........ $\overline{\$ 18,064} \overline{\$ 19,390} \overline{\$ 162,574} \overline{\$ 174,840}$
Georgia State Bonds.-The Attorney-General of New York State decides that Georgia has made default, at least in the case of the bondsissued or indorsed in aid of the Brunswick \& Albany Railroad, and he therefore advises that savings banks of New York may not lawfully invest in the bonds of the State of Georgia.

Houston \& Texas Central.-The earnings for March, April and May have heretofore been published in the CHRONICLE, and the Auditor now furnishes the statement for June and July as given below. The figures show the bad state of railroad business in Texas the past jear, but the comparison also shows that in July, 1883, the road earned $\$ 97,000$ net, and even that was a bad cotton year. It is generally helieved that the railroad business in Texas during 1886 will be the largest ever known in that State.

| June. | 1885. | 1884. |  |
| :---: | :---: | :---: | :---: |
| Gross carminga.... | 128,680 | \$146,495 | \$193,414 |
| Opersting expens | 144,473 | 132,666 | 139,837 |
|  | 17,938 | 64,135 | 60,93 |
| ${ }^{\text {Defreit }}$ | 17,732 | 50,309 | 7,356 |
| Gross earnings... | \$152,553 | \$176,203 | \&236'3 |
| Betterments.. | 15J,400 | 127,277 | 139,770 |
| Surplus |  |  | 26,051 |

As the operating expenses this year,are relatively large, the items of expenditure are interesting, as follows:

| June and July. <br> For transportation. <br> For ropalws of rond tra For |
| :---: |
|  |  |
|  |  |

For ropairs of rolling sto


Total.
. $\mathbf{\$ 2 9 9 , 3 7 4}$

| 1884. |
| ---: |
| $\mathbf{1 0 5 , 0 3 7}$ |
| 60,412 |
| 60,480 |
| 24,542 |
| $\$ 259,943$ |

$\overline{2279,608}$
The transportation expenses are lower, while the expenses on improvement of the roadway and rolling stock are much greater in $188{ }^{5}$.
The receivers' report of earnings and expenses from Feb. 23 and liabilities and assets to July 31, 1885, briefly summar. ized, slows the following:
By curre
nferrrent earoings, viz.:
Transportanlon oulings.
By recelpts from other source...



By liabilities incurred:
Receivera'
Receiverg' eertificates
State laud ssles...
Unpadd accounts
$\$ 297,8 \approx 8$
Unpaid account
256,453- \$631.262
Total resonrees.
To current expenses of
Operating expenges
Operatlug expenses
Thxes................. $\qquad$ \$684,335
Betterment
27.825
10,721
state debt........................ ................
To disbursements for overdue wages, suppies,
$16,27 \mathrm{C}-\quad \begin{array}{r}739,152 \\ 214,273\end{array}$
316,775
Cash....................
74,334-
391.109
rotal due reciv
It will be observed that during this period the eurrent expenses have exceeded the earnings of the road by $\$ 87,087$, and that the liabilities of the receivers exceed their assets by $\$ 243,152$. Since July there has been an improvement in the gross earnings, which it is hoped will extinguish these deficits before the close of the year.
The following statement shows the earnings and expenses for seven months ending July 31 in the three successive years, 1883, 1884 and 1885:
Pasanger carninga.
Frelght earnings...
..........................

| 1888. |
| :---: |
| $\$ 429,585$ |
| 070,50 |

Total.

Betterments.
...... $\qquad$
Surplus..
-.......

Indlanapolis Decatur \& Springfleld.-The Central Trust Company paid, October 1, part interest on the first nlortgage bonds of the Indianapolis Decatur \& Springfield, as follows: Holders of certificates will receive one-half of coupons due October 1 ; bondholders who have not accepted half-payment of April coupon may collect the same, together with the payment now offered on October coupon.

Louisville \& Nasliville. -The gross and net earnings, by months, are as follows:

July.


Total for 2 mos... $\overline{\$ 2,134,819} \overline{\$ 2,177,417} \overline{\$ 761,836} \overline{\$ 918,216}$
During the two months in $1835, \$ 40,820$ were spent in construction, and not deducted here from net.
Mexican Central.-This company paid October 1 the balance of the $\$ 125,000$ debenture interest due. After the debenture interest is paid, the company has about $\$ 600,000$ in its treasury. No plan to meet coupon interest due Jan. 1 next has been formulated by the directors, who desire that, if possible, the financial stato of Mexico shall first bo deteruined.
Mexican Natlonal. -This company has issued a circular to its first mortgage bondholders, which sets forth a plan requir ing nine coupons, maturing between April, 1884, and July, 1898 , to be funded, for which the holders shall receive second mortgage dehentures, bearing not more than 5 per cent interest, which will be cumulative. The plan also provides that the company may issue its preferred first mortgage bonds at the rate of $\$ 10,000$ per mile, for the purpose of continuing the construction of the road and connecting the Northern and Southern divisions. Signatures of U. S. holders of first mortgage bonds have been received to the amount of $\$ 8,600,000$.

Michigan \& Ohlo. - The report of the receiver of the Michigan \& Ohio Railroad from November 6, 1881, to June 30, 1885, shows: Gross earnings, $\$ 104,402$; operating expenses, $\$ 110,527$; net deficit, $\$ 6,125$; rentals, $\$ 11,227$. total deficit, $\$ 17,352 ; 156$ miles were operated. The amount of receiver's certificates issued up to July 1 was $\$ 208,500$.
N. Y. Chicago \& St. Louls.-A press dispatch from Cleveland, Sept. 28, said: "Another large judgment has been rendered in the Common Pleas Court against the Nickel Plate Railroad, James Fargo, President of the Merchants' Dispatch Transportation Company, holds a promissory note for $\$ 250,000$ given by the New York Chicago \& St. Louis Railway Com-
pany, through W. K. Vanderbilt, the President, and F. W. Vanderbilt, the Treasurer, on January 9 last. Upon this note judgment was confessed with interest.
-In the CHRONICLE of Sept. 26, the earnings of another company for the year ending June 30, were accidentally stated as belonging to the N. Y. Chicago \& St. Lous. The gross receipts of the Nickel Plate road for the year ending June 30, 1830, by the quarterly reports made to the N. Y. State Comuissioners, were $\$ 3,228,396$; operating expenses (not including taxes), $\$ 2,299,035$; net receipts, $\$ 029,860$.
New York \& New England. -The gross and net earnings for the fiscal years 1883-81 and 1881-85 by months are as follows:

Oct. 1 to April 1.
1884-85. Carnizugs.-84.
Oct. 1 to April 1
May.
June. .......................

Iotal 11 mouths.. $\overline{\$ 2,937,737}$ \$3,056,261 $\$ 327,335 \quad 5167,516$
-At their meeting held in Boston, September 29 , the directors voted to issue $\$ 2,000,000$ of preferred stock for the purpose of paying the debts of the company. Tle stock is first to be offered to the shareholders in the proportion of one share of preferred to ten shares of the common. Every one of the

Nirectors present, seventeen of the nincteen members of the hoard, agreed to take his proportion of the preferred shares to which ho would bo entitled under this offer. Some of the creditors of tho company have signified their willingness to tako preferred shares, lut as the stock is a 7 per cent eumalative one, the directors judgo it their duty to offer it to the shareholders, pro rata, before offering it to tho creditors in settlement of their clains, The stock books of the comprany will he closed to-tlay, Octover 3, when, it is understoonl, a circular will bo addressed to the stockholdera giving them tho opportunity to take their proportion of preferred slares at any time before Oct. 27. The plan submitted has the unanlmous indorsement of the board and also of the recelver.
New York West Shore © 1 Buffilo.-At Newhurg, Oct. 1. Judgo Brown entered the decree in the foreclosure suit of the $\$ 50,000,000$ mortgage. The inortgage was dated Ang. 5 , 1881, and tho action was begun Juno 7, 1884. Up to Sept. 14
 points in the decree are as follows: It appoints Aluram S. Cassilly, a lawyer of Newlurg, the referee; directs him to sell the road at the Court Mouse at Newburg within about six weeks; pruvides that the purchaser shall pay in in cash enougli money to pay thl the receivers' certificates and notes, contract and all ollier obligations mude, and that the balance of the purchaso money can the paid in by delivering the honts of the West Shore RIR. Co, to the referce at a price whlch the holder of the londs shall bo entitled to receive out of the purchase money and its distribution. It directs that the property slaall not be disposed of for less than $\$ 22,000,000$. If no bid for that sum is masle, the referee is directed to adjourn the sale from time to time and until the further orders of the court. It directs the property to be sold subject to all the unpaid taxes. The sale is not to be absolute until it is confirmed by the court. It apploints Geurge C. Holt, of New York, referes to take proof of what obligitions of the receicers are outstanding and to report his findings to the court without delay. Instead of the nmount of fees sought by the reccivers, which was $\$ 250,000$, the decree fixes their fees at $\$ 10,000$ each, and the trustees get $\$ 10,000$ instead of the $\$ 100,000$ asked for by them. It states that the roal cannot be sold adrantageously in parcels and directs that it he disposed of as an entirety. The referee is directed to sell separately the stocks, bonds and securities hrll by the receivers at the date of the sale. and the company is directed to convey and assign the mortgaged property subject to the approval of the referee and the court.
-The ieport of the West Shore Railroad for the quarter enting June 30 made to the Railroad Commissioners shows: Earnings and Expenses.

|  |  | th |
| :---: | :---: | :---: |
|  |  | the |
| ()perallog expen | 1,250,945 | Tue lys enmpantes.... $\ddagger 32.651$ |
| Detielt | 3)5,0:0 | Cash on liand.......... $402,9.30$ |
| 'ruxcs, int. \& rentals | 192,149 | Miscellancuus .. ..... 4,812,951 |
| Trunk the poul settle- |  | Protlt © loss duhnerny 3,714,883 |
| ment | Q.833 |  |
| Net | 506,005 | Capitnl.................sin, 0 - 0 .00 |
| 48 |  | Fubiled debt.... ...... 60,0no,0na |
| ast of road | $1.265,+31$ |  |
| st'ks ambluts of other |  | Int. on fund. debt dire. 4,201,9192 |
| cumpabipe | 864.4.11 | Duo fur warges......... 1,401.469 |
| Fupple | 414.816 | Dre compranies, dec. . 631.074 |
| Acorned lute | 2,271,405 | Miscelthucous........ . 7,176,102 |
| 1)ac by nge | 151.c9 |  |

Northern Pacillc.-Thegross and net earnings thus far in tho liseal years 1884-85 and 158i-86 hy months are as follows:


Totnl 2 months. $\$ 1,971,3,0$ \$ $\$ 2,0550.040$ \$1,036,153 $\$ 983,330$
Land sales since July 1, 1885, 110,931 acres; amount of sales, ncluding town lots, $\$ 434,120$.
Norfolk \& Wesleru.-The gross and net earnings for Aug. and for eight months from January 1 were as follows:

Norlis IRTrer Construction Company.-It was announced in Wall street this week that a settlement bad been reached by Drexol, Morgan \& Co. with the holders of the North River Construction stock. The receiver and officlals of the company leclined to make the terms of the settlement public, but it is reported that the stockholders will receive between 80.5 and per share
Oregon \& Trasag-Continental. - Kiernan's News Letter on Thurstay said: "The cause of the strength in Oregon \& TransContinental is the fact that Messrs. Philip Speyer \& Co. have been instructed to pay the claim of the Oregon \& Trans-Continental against Oregon \& Californis RR. Co., with interest from January 1, 1885, and $\$ 5,000$ counsel fee. This clsim aggregates about $\$ 475,000$. In addition thereto, the Oregon \& Trans-Continental Co. receives to-day its Oregon Railway \& Navigation dividend. About $\$ 100,000$ Oregon \& Trans-Continental bonds will be in the treasury on account of Northern Pacific construction. There are also about $\$ 500,000$ Oregon Iniprovenent notes, upon which it is expected something wili he paid this year. The Oregon \& Trans-Coatinental quarterly interest due to-lay is being paid. Tho facts, as given above, are semi-official, Messrs. Philip Speyer \& Co. refusing to talk."
l'aciflc Mall.-The Pacific Mail Steamship Company gave notice that, dating from October 1, it would cease to receive on any of its steamers or at its offices any letters axcopt sucl2
as are deatined for countries with which the company ha eo contructed to carry outward mails and except anch an rolate to the eargo on boars of the comarany's vessels.

 Company in the month of August (Including Cerntenl of Siew Jersiy I Lailroasl, leased), wiss a clocrraso of (449, 118 in grons earnings and a decrease of $\$ 492,478$ in net, compirol with Angust, 1884. For nine montha from December 1 there was a decrease in gross earnings of $\$ 3,025,080$ and a decrease in net of $\$ 1,143,549$ compared with 1883-84.


Portland dogdenslarg.-At aspecial meeting of the City Council of Pertland the reorganization of this company was considered, It is proposed to reorganize under the ul. 1 charter and scate down the bonds to what they are worth sccordiag to the earning capacity of tho road. Under the foreclosure proceedings the title of the roarl is expecterl to become absolute in the trustees of the mortgage of Nor, 1, 1871, on the 12th of November, subject only to a first mortgage of 8900,000 , receiver's certificates of $\$ 250.000$, and sundry senall mortgages upon terminal projerty in Portland and Deering.

St. Louls Ifanulbal \& Keoknk.-Judge IBrewer, in the Uniterl States Circuit Court at St. Louis, granted an erreof forec!osure and sale in the case of the St Louis LIannibal \& Keoknk Railroad. The decree specifies that the price shall be large enough to cover the costs and all ndvances, receivers' certificates, Interest and liens prior to the bonds. All statutory liens are to be paid before the bonds.

Sonthern Paclfle.-The statenent of carnings and expenses for July and for four mouths will be found in the editorial columns of the Chronicle.
Texas \& St. Louis.-The bondholders' committee of this company received reports stating that the money needed for the reorganization under the plan subultted August 28 hal all been sulscribed. The committee thereupon ordered the books closed. Of the total amount of ontstanding stocks and bonds of the road - $\$ 96,090,000$ - the holders of $\$ 23,888,370$ hare joined in the reorganization. The committee accedes to the bondbolders in calling for a change in the gange to the standard, and this will be done at an eirly day. The question of exteuding the road to St. Luuis or Ezst Sc. Louis, Jil., will be determined as soon, as the committee can be advised which is the more feasible and economical route.

Trunk Line Tiailroads.-The presidents met io New York Oct. 1, and ciiscussed the best neeans of maintainingeast-bound rates, the question of the moneypool not having advanced sulticiently to enable the Trunk Line Committeo to do anything more than to report progress. The general sentiment of the meeting was strongly in favor of a money pool, and all the roads were represented. The outcome of the meeting was the passage of the fotlowing resnlutions:
Resolred. That we herely pledge ourselves that we will not allow any raria lon to be made from the extabllshed cast hennd rules. cithur by
 sioner, when ovideme stisfactory to han lias been presented, that the established dates have beeu cut hy a conneethag road or lts convections. exan thongathe reduction may he made in its or their own propmetion of the rate, wo will withlraw all pro-ratlog arraggements anil will not acept from shelh eonuectiog ronds through bills or through eare, hat Will canse the irangfer and re-biling of the prnperty at fuli tarif ratea
from |nuetion points; and wo further agreo that any gent nuder our frum . Huetion points; and wo purther agreo that any gastumetal in control who may be shown to be quativg iess than or oise, will he disehargid. Proviled that ning line inay whendraw from thts resolutlon upon ten days notiee to the Commissioner or nolieo giren at any prestdeuts meetinge called for that purposo
R'csolecel, That until Octobor 15 rrelght in iransit prlor to Oetober 1, If 80 noted on way bill, will be acceptell by tho truak lines at the con-

The executire committee will hold a meeting on Tuesday, October 6, to further consider the best methods to be adopted in the formation of the new pool. Commissioner Fink is expected home and will be present at the future conferences of the committee. The passenger ngents were also in session, and their report recommends an effective pooling of 1 1assenger business, including emigrants and all other classes. After the agents had concluded their labors the Executive Committee had a short session, at which the passenger agents were recommended to meet without delay and take imnediate stops to formulate a definite contract corering the matters proposed for the passenger pool, and in accordanco with the recommendation the agents will meet this morning.
Luton lacifle.-Land sales in August and since January 1 have been:

| Augies'. Unton Divislon... Kuneas Dlvislon... |  |  |
| :---: | :---: | :---: |
|  | Acrcs | Praceeds. |
|  | 39.617 |  |
| Total .......... | 138,0:17 | \$360,132 |
| Decrease in 188.5.. | 517,676 | \$196,624 |
| Eight months.- |  |  |
| Unlon Divislou... |  |  |
|  |  |  |
| Kansas Divlslou... |  | 1,347,505 |
|  | 03,641 | ¢2,802 |
|  | ,078,438 | \$3,582,1 |

Decrense in 1885.. 2,078,438 $\$ 3,582,180$
1884. Trneceds.
$\qquad$
$\begin{array}{r}\text { Aeres. } \\ 610.035 \\ 13.739 \\ \hline\end{array}$
$\begin{array}{r}1 \text { 1vncreds. } \\ \$ 770.594 \\ 77,202 \\ \hline 8856,806\end{array}$


## The (1)mxmextial Times.

## COMMERCIAL EPITOME.

## Friday Niaht, Oct, 3, 1885.

Better and warmer weather has in general prevailed during the past week, and sll late crops are now believed to be beyond danger of serious injury from any cause. Trade continues fair, but efforts toward speculative results meet with poor success. The war cloud in eastern Europe has had some effect in depressing cotton and in advancing wheat. Labor troubles have almost wholly disappeared, and rates of wages are but little reduced.
The following is a statement of the stocks of leading articles of domestic and foreign merchan dise at dates given :

|  | $\begin{gathered} 1885 . \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{aligned} & 1835 . \\ & \text { Uct. } 1 . \end{aligned}$ | $\begin{gathered} 1881 . \\ \text { Oct. } 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork. ............................... . | 7,736 | 21,139 | 6,447 305 |
| Beef.................. .tcs. and buls. | -275 | 658 31,319 | 3.305 17.171 |
| Eard............................tcs. | 33,768 | 31,319 39049 | 17,171 |
| Tobacco, dmmest lo . . . . . . . . . hnds. | 37,27. | 48.049 | 23,705 46,669 |
|  | - 267,242 | 238,920 | 46,669 152,032 |
| Ooffee, other....................................... | 65,763 | 56,170 | 64,900 |
| Cotfee, Java, \&xc................... mats. | 53,803 | 81,013 | 88,302 |
|  | 65,691 | 43,382 | 73,158 |
| Sugar ................... ..... . . . . | 8,798 | 5.750 | 2,128 |
| 8upar ..................... bags, de. | 1,021,741 | 569,748 | 1,286,982 |
| Melado..........................hlid. | 457 | 124 | 619 |
| atolasses, foreign............... hnds. | 5,620 | 4,503 | 1,801 |
| Molasses, domestio...... . . . . . bbls. | 1,200 | 1,500 | 1,709 |
| Fides............................... No. | 155,500 | 138,800 | 232,250 |
| Cotton................ . ....... . . . ${ }^{\text {bales. }}$ | 97,274 | 83.720 | 57,235 |
| Rosin ................ . . . . . . . . . . . 1 . | 25,219 | 18,970 | 17,358 |
| Bplrits turpentine .............. buls. | 2,939 | 2,557 | 2,987 |
| Tar. . . . . . . . . . . . . . . . . . . . . . . bbls. | 1,902 | 889 | 2,611 |
| Rlee, F. 1........................bags. | 7,000 | None. | 13,000 |
| Rice, domestio...... . . bbls. and tes. | 466 | 500 | 950 |
| Linsced.......................... ${ }^{\text {baga }}$. | 20.000 | 32,500 | None. |
| Baitpetre..... .............bage. | 13,200 | 14,630 | 12.250 |
| Jute butts ........ ........... bales. | 62,600 | 55,000 | 71.600 |
| Manila hemp................ .-bales. | 14,292 | 12.028 | 4,515 27,099 |
| Sisal hemp..................... . ${ }^{\text {a }}$, | 21,918 | 16,832 | 27,099 |

Lard futures declined to extreme inside figures early in the week, but became steadier on Wednesday and yesterday and to-day made slight advances in prices, closing this afternoon at 6.20 c . for October, 6.26 c . for November, 6.31 c . for Dicembsr, 6.37 c . for January and 6.44 c . for February. Spot lard has also recovered and closes at 6.20 c . for prime city and 6.23 c . for prime Western. Refined for the Continent is quoted at 6.55c. Pork has been dull, closing at $\$ 950 @ \$ 975$ for mess and \$11@ $\$ 1175$ clear. Cutmeats were dull and unsetiled, the sales to-dsy including pickled bellies, medium weights, at 6 c ., shoulders at $41 / 2 \mathrm{c}$. and hams at 10 c . Tallow is dull and easier at $51 / \mathrm{c}$ c. Butter is lower at $14 @ 22$ c. for creamery, Cheese has advanced on a better export demand and closes at $6 \times 91 / 2 \mathrm{c}$. for State factory, but closes dull.
The $£$ peculation in Rio coffee has been more active and the tone of the market became a little stronger, but to-day there is an easier feeling with buyers at 6.85 c . for Oct., 6.85c. for D:c., 6.95 for Feb. and 7.05 c . for April, and fair cargoes on the spot quoted $1 / 4 \mathrm{c}$. dearer at $83 / 4 \mathrm{c}$., and recent sales of prime Java were made at 15 . Raw sugars have been fairly active and closed steady though quiet at $57-16 @ 5.8 \mathrm{c}$. for fair to good refining, but retined sugars have favored buyers and close unsettled and easier.

Kentucky tobacco has continued to meet with a good demand, and sales for the week are 600 hhds, of which 450 for export at rery firin prices. The movement in seed leaf has been very heavy, aggregating 3,090 cases, as follows 400 cases 1831 crop, New England Hivana seed, 131/2@23c.; 2.50 cases $1884 \mathrm{cr} \rho \mathrm{p}$, do. seed leaf, $15 @ 18 \mathrm{c}$.; 500 cases 1854 crop, Pennsylvania Havana seed, 833@16c.; 340 cases 1884 crop, do. seed leaf, 81/2@12c.; 215 cases 1881 crop. do. $6 @ 11 \mathrm{c} . ; 270$ cases 1884 crop Slute Havana seed, 10@13c.; 38.5 casos 1884 crop Wisconsin Hzvana seed, 16@2jc.; 500 cases 1884 crop Dutch, $11 @$ 13c., and 250 csses 1834 crop Obio, $51 / 406 \mathrm{c}$. ; also 350 bales Havana, 60c@ @1 10, and 200 bales Sumatra, $\$ 130 @ \$ 160$.

The speculation in crude petroleum certiticates has been moderately active, but without important feature, and the fluctuations in prices were within narrow limits. The close this afternoon is at $\$ 1001 / 4 \$ 1003 / 8$; crude in bbls. quoted at $71 / 4 \times 73 / 4 \mathrm{c}$. ; refined in bbls. 81/2c., and in cases $91 / 2 @ 105 / \mathrm{s}$ c. naphihu $71 / \mathrm{cc}$. The speculation in spirits turpentine was dull and prices weakened, selling for Dec. at 34c., but to-day there is soine recovery, with more doing at $341 / 2 \mathrm{c}$. for Nov, and 35 c . tor Dec. Rosins have been steady at $\$ 10: @ \$ 10$ for common to good etrained, but fine grades are rather dearer.

At the Metal Exchange pig iron certificates were very dull and nominal at $\$ 1525 @ 1575$; No. 1 Americsn on the spot quoted at $\$ 16 @ \$ 16$ j0. Tin quiet, closing a shade firmer at 201/2@203/4 c. apot, $19 \cdot 90 @ 20 \cdot 10 \mathrm{c}$. futures. Tin plate steady at 84.5@\$450. Copper steady at $10.90 @ 11.05 \mathrm{c}$. Lake; Biltimore and Orford $101 / 4 \mathrm{c}$. asked. Load easy at $41 / 8 \times 41 / 4 \mathrm{c}$. for dornestic. Spelter steady at $4.35 @ 41 / 2 \mathrm{c}$. for domestic.
today embraces whest been farly active, and the business to-day embraces whest to Newcastle $47 \%$ d. per bushel, and nals to the Conlinent 3s. per quarter. There is a better supply

## COTTON.

Friday, P, M,, October 2, 1885,
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Oct. 2), the total receipts have reached 159,603 bales, against 114,873 bales last week, 84,743 bales the previous week and 53,080 bales three weeks since; making the total receipts since the 1 st of September, $1885,435,128$ bales, against 425,610 bales for the same period of 1884 , showing on increase since September 1, 1885, of 9,482 bales.

| B |
| :---: |
| G |
| N |
| M |
| F |
| B |

$\xrightarrow[\text { Receipts at-- }]{\text { Galvestan }}$
Indtaruilu, \&o.
Moblle.
Florida.
Bavannah
Brunsw'k, \&o. Charleston..
Pt. Royal, do. Whimington....
Moreh'd C.,\&o Norfolk
West Point,de Now York.... Boston Baltimore Phlladelp'a, \&o


Mon.
$\left|\frac{\text { Tues. }}{2,925}\right|$
s. Wed. $\mid$ Thurs. $\mid$
 total receipts, the total since Sept.1, 188コ, and the stock to-night, and the same items for the corresponding periods of last year:

| Receipts to Oct. 2. | 1885. |  | 1884. |  | stoch. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Scp. } \\ 1,1885 . \end{gathered}$ | This Week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1884 . \end{array}\right\|$ | 1885. | 1884. |
| Gaiveston ... | 27,482 | 89,789 | 22,365 | 82,493 | 34,872 | 33,161 |
| Ind'nola,so |  | 781 | 1,036 | 4,026 |  |  |
| New Orleans. | 29,185 | 63,209 | 30,156 | 56,245 | 47,713 | 49,509 |
| Mobill | 4,014 | 13,058 | 6,466 | 14,089 | 4,677 | 5,298 |
| Florida | 990 | 3,059 | 1,571 | 4,056 | 2 |  |
| 8avannah.... | 42,501 | 123,560 | 41,284 | 110,998 | 70,458 | 57,879 |
| Br'sw'k, \& ${ }^{\text {c }}$. | 312 | 1,051 | 433 | 1,631 |  |  |
| Charleston... | 25,114 | 70,615 | 31,821 | 75,918 | 42,63t | 34,221 |
| Pt.Royal,\&o |  | 759 | 91 | 137 |  |  |
| Wilmington.. | 5,856 | 14,275 | 6,703 | 14,625 | 9,867 | 10,059 |
| M'headC.,de | 40 | 125 | 75 | 229 |  |  |
| Norfolk. | 14,067 | 27,727 | 18,126 | 35,856 | 8,653 | 13,932 |
| W.Point, \&0. | 9,764 | 20,599 | 6,754 | 9,232 |  |  |
| Now York |  | 96 |  | 50 | 87,929 | 53,485 |
| Boston. | 27 | 49.4 | 1,676 | 3,666 | 6,310 | 0,310 |
| Baltimore ... | 143 | 360 | 52 | 103 | 4,863 | 4,418 |
| Philadel'a, \&0 | 168 | 571 | 112 | 3,300 | 5,689 | 3,310 |
| Total. | 159,663 | 43\%,12\% | 168,721 | 425,616 | 323,671 | 301.612 |

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

| Receipts at- | 1885. | 1884. | 1883. | 1832. | 1881. | 1880. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

 Now Orleaus. Mobile . Bavannah.. Charl'st'n, \&o Whm'gt'n, \&o Norfolk, to.. All others...
Tot. this w'k
8ince 8ept. 1. $\overline{435,128} \overline{425,646} \overline{484.986}-\frac{176,840}{604.587} \frac{198,094}{692,758}$ Galveston inoludes Indiauola: Charleston includes Port Royal, \&o; Wilningtoninoludes Morehead City, \&o.; Nurfolkincludes West Polnt, \&o.
The exports for the week ending this evening reach a total of 41,221 bales, of which 25,223 were to Great Britain, 583 to France and 15,410 to the rest of the Continent, while the stocks as made up this evening are now 323,671 bales. Below ere the exports for the week and since September 1, 1985.
$\square$
Galveston.... New Orlsans Moblle...
Savannah Cbarleston Cbarleston*. Norfolkt..... New York Soston. Balthoore... Total Total 1884..

| $\begin{gathered} \text { Great } \\ \text { Brit'n. } \end{gathered}$ | France | Contt nent. | Total Week. |
| :---: | :---: | :---: | :---: |
| 3,422 |  | 4,593 | 8.021 |
| 2.431 | .... |  | 2,431 |
|  | …… | ...... |  |
| $75$ |  | 5,820 | 5,005 |
| 7,800 |  | 1,215 | 8,015 |
| 2,408 |  |  | 2,408 |
| …... | .... |  |  |
| 6,737 | 588 | 3.478 | 10,801 |
| 550 |  |  | 550 |
| 1..... | ....... | 200 | 2.000 |
|  |  | 2 |  |
| 25.223 | 588 | 15.410 | 41,221 |
| 57.010 | 580 | 12, P50 | 70.816 |


| Great Britain. | France | Contlnent. | Total. |
| :---: | :---: | :---: | :---: |
| S.422 |  | 4,509 | 8,021 |
| 15,194 |  | 1,888 | 17,058 |
| ..... | .... |  |  |
| 0.187 |  | 0.470 | 15,607 |
| 10,800 |  | 1,215 | 12,015 |
| 2,408 |  |  | 2.403 |
| 37,830 | 5,124 | 13,893 | 58,078 |
| 4,353 |  | 188 | 4,553 |
| 881 |  | ...... | 881 |
| 3.400 |  | 200 | 3,800 |
| 84,230 | 5121 | 31,463 | 120,843 |
| 123.100 | 1.089 | 18.580 | 112.729 | Includes exports from Port tuyal, do.

Includes exports from West Polnt, dr.

In addition to above oxports, our telegrams to-night also give us the following amounts of cotton on ahiphoard, not cleared, at the ports named. Wo add similar figures for Now York which are prepared for our special use by Messrs. Caroy, Yale \& Lambert. 80 Broad Stroet

| Oct. 2, AT- | On Shipboard, nol cleared-for |  |  |  |  | Leaving slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brllain. | Prance. | $\left\|\begin{array}{l} \text { Oiher } \\ \text { Foreign } \end{array}\right\|$ | Oorsf wise. | Total. |  |
| Now Orleanc.... | 6,293 | 9,103 | 3.093 | 1.808 | 21,29.1 | 26.419 |
| Moltlo........ | Norio. | Nuna. | N0112. | Non6. | Noul | 1.677 |
| Cuarieeton | 15,300 | 3,800 | M,000 7,500 | 2.300 4.600 | 18.100 <br> 8.300 | $24 \mathrm{A34}$ |
| Galvestou | 7.493 | ${ }_{3}{ }^{\text {sis }}$ | 5,510 | 8,192 | 18,570 | 43,1189 16.240 |
| Norfulk | 2, -31 | None. | None. | 2,937 | 4,018 | 3,733 |
| Naw York | 16,400 | 100 | 2.500 | Nono. | 9.400 | 78.532 |
| Olher prorto. | 3,400 | None. | 1,030 | Node. | 4,0,0 | 22,736 |
| Total 1885. | 45,775 | 13,283 | 28,303 | 16,027 | 103,5>8 | 220,083 |
| Total 1884 | 33,107 | 6,237 | 17,381 | 13.197 | 90,032 |  |
| Total 1893..... | 18,5.16 | 10,924 | 38.901 | 12.3.37 | 80.808 | 317 , +190 |

The speculation in cotton for fumre delivery at this marke exhibited some spinit during the lirst half of the week under review, and there was a considerable improvement in values The foreign advices were favorable. Liverpool was firmer and advanced, and Manchester more active. It seemed probable that tho Roumelian troubles would find a pencefin solution. At home, too, a severe rain in the southern portions of Lunisiana, Mississippi, Alabana, Georgia, and thronghont Florida, helped the market. The "short interest" took alarm and began to cover, while some buying was done for the "long" account. The rise from Friday to Tuesday night was 1001 if points, the latter for Octoher delivery, and buying for the distant months had become pretty general; but Wednesday was unsettled and closed lower. The loumelian tronbles were again reported to threaten serious complications, the weather had become warm and clear, and the crop a orement assumed more liberal proportions. liesterday a firmer opening was followed by a slight decline without active influences. To-day an easicr opening was followed by an adrance, which was attributed to a reduced estimate of the total crop that was telegraphed from New Orleans. Cotton on the spot remained without important change, except that the difference between old and new crop was reduced $1-16 \mathrm{c}$. from ${ }^{3 / 8} \mathrm{c}$. to $5-16 \mathrm{c}$. The business was mainly for home consumption, but something was done for export, and a line of 2,000 bales in transit was reported
on Wednesday. The deliveries in contracts were quito small. Today the market was quiet cond racts were quito uplands, old crop, quoted at $101-16 \mathrm{c}$., with new crop $5-16 \mathrm{c}$. below old crop.
The total sales for forward delivery for the week are 380,600 bales. For immediate delivery the total sales foot up this week T, 5.58 bales, including 210 for export, 5,378 for consumption, - for speculation and 2,000 in transit. Of the above, 400 bales were to arrive. The following are the official quotations for each day of the past week.

| $\text { Sepi. } 2610$ | UPLANDS. |  |  | NEW ORLEANS. |  |  | TE |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat | Mou | Tuem |  |  | Tuen | Sat. |  |  |
| Ordin'y. z id strict Ori. guod Ord. 8 tr. G'd Ord Low Mldd'g Mlaluing. Good M1A 8 8tr. ('d MIA Madr'g Falr Fair. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }^{97}{ }^{16}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $10^{3}$ |  |  |  |  |
|  |  |  |  | 10 | $10^{9}$ | 109 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | Wed |  |  |  |  |  |  |  |  |
| Ordin' 5 en <br> strict Orl <br> Good Ord. <br> Str. G'a Ord <br> Bow Middeg <br> Midding. <br> Good Miti. <br> 8ur xamid <br> Midd'g Fair <br> Fair......... |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 103 |  |  |  |  |  |
|  |  |  |  | $1{ }^{3}$ | 1038 | $10^{38}$ | $103_{8}^{8}$ | 10 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 11718 | 117 |  |  |  |  |  |  |  |
| STAINED. |  |  |  |  |  |  |  |  |  |
| Good Orilinary <br> Btriot fiood Ordlary <br> Low Midding. <br> Middling. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $9^{9}{ }_{1}$ | 99 |  |  |  |  |

## harket and bales.

The total sales and future deliveries each day during the week are indicated in the following statement. For the convenience of the reador we also add a column which shows at a glance how the market closed on saine days.


The Sales and Pbioks of Futures are hhown by tho following comprehenslve table. In the statement will be found the dally market, tho prices of aales for each month each day, and the closing bids. in auldition to the daily and total sales.

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $8$ |  |  |  |  |  |  |  |


 Weez to civo, the averuge price of tutures each day lor maoh month. Tt average for each ranuth for the weak If miso alven al huftom of ishle
 $9 \cdot 700$.; Weduesday, $9 \cdot 650$.; Thurminy, $9 \cdot 650$.; Friday, $9 \cdot 700$.
The following exchanges have been made durmug the week: Even $40 n$ Oct, for Scul. for Dac. ${ }^{-17}$ pd. to exch. 1 no Nov. for Aprif - 07 ini. 10 oxel. 1110 Nor. for Dac. $-\frac{12}{} \mathrm{pd}$. 10 excli. 400 J in. for Nl .4 y .


- 17 mi. to oxeh. 1,100 Oct for May

27 pitito oxch. 500 Out. For Feb.

Tae Visible Supply of Cotton to－night，as made up by cable and telegraph，is as follows．The Continental stocks，as well as those for Great Britain and the afloat，are this week＇s returnf， and consequently all the European figures are brought dowr to Thursday evening．But to make the totals the complete figures for to－night（Oct．2），we add the item of exports frcm the United States，including in it the exports of Friday oniy．

| $\begin{aligned} & \text { Btock } \\ & \text { 8too } \end{aligned}$ | $\begin{array}{r} 1885 . \\ 430,000 \\ 22,000 \end{array}$ | $\begin{array}{r} 1884 . \\ 532,000 \\ 68,000 \end{array}$ | $\begin{array}{r} 1833 . \\ 616.000 \\ 47,000 \\ \hline \end{array}$ | $\begin{array}{r} 1832 . \\ 459,000 \\ 72,800 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| rotal Oreat | 452，000 | c00， | 663 |  |
| ck at Hambm | 3，100 | 4，0 | 3, |  |
| ck at Bre | 31，600 | 53，800 | 40，3 | 34，500 |
| Brock at Anat | 31，000 | 38，000 |  |  |
| 8toek at Roz | 400 |  | 1,5 |  |
| Btock at Ant | 600 |  | 72 |  |
| rock at Ha | 120，000 | 191，000 | 101，000 | 113，000 |
| cook at Ma | 4，000 |  |  |  |
| lock at Barc | 41.000 | 38，00 | 37.00 |  |
| ock at credo |  |  |  |  |
|  |  |  |  |  |
| Total Contin | 2．30，700 | 353，90 | 212，200 | 207，2 |
| tal | 702，7 | 933 |  |  |
| dia | 37，0 |  |  |  |
| Amer＇n cott＇n afloat for Eur ${ }^{\text {Pe }}$ | 83，0 | 93，000 | 11 | 116，000 |
|  |  |  | 3？，0 |  |
| Btoek in United Sta | 323.6 | 301.61 | 40：403 | 286.45. |
| in U．8．inte | 56，114 | 3s，23．9 | 17，509 | I |
| alted 8tates exporta fo－da | 2，400 | 5 | 17.500 | 21，200 |

Tntol viaible sapply．．．．．．．1，203，885 $\overline{1,491,701} \overline{1,685,727} \overline{1,410,658}$ Of the above，the totale of American und other demeniptione aro ae followt：

 | Cobtinental stocks．．．．．．．．．．．． | 144,000 | 15 | 1,000 | 133,000 | 92,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| American afloai for Enrope．．． | 83.000 | 93.000 | 112,000 | 116.000 |  |

 United Btater interior stocke．

| Jaited 8 | 2，400 | 6，9 | 17，50 | 21， |
| :---: | :---: | :---: | :---: | :---: |
|  | 883，185 | 900，801 | 1，125，527 | 732，658 |
| Luverpool stock |  | 2 2 3.000 |  |  |
| London etock | 22，000 | 68，000 | 47，000 | 72，800 |
| Continental ato | 106.700 | 181，900 | 109，200 | 115，200 |
| India afloat for Euro | 37，000 | 86，000 | 110，000 | 176，000 |
| Egypt，Brazil，do．，atioa | 2，000 | 12，000 | 31，000 | 18，000 |
| Total East India， | 318，700 | 0.900 | 560．200 |  |
| Total Ameri | 888，185 | 900，801 | 1，125，52 | 732，65 |
| Lal | 206，885 | 491，7 | 683 | 410.653 |
| Prion Mid．Upl，Liver | ． |  |  |  |
| Price Mid．Upl．，New York．． | $101_{16} \mathrm{C}$ ． | 1040. | $10^{2} 90$. | 1138 |

 10，ure bales．
The above figures indicate a decrease in the cotton in sight to－night of 281，816 bales as compared with the same date of 1884，a decrease of 478,842 bales as compared with the corres－ ponding date of 1883 and a decrease of 203,773 bales as compared with 1882.

At the Interior Towns the movement－that is the receipts for the week and since Sept．1，the shipments for the week，and the stocks to－night，and the same items for the corresponding period of 1881 －is set out in detail in the following statement．

|  |  |  |  | H0， |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 0 \\ 0 \\ 0 \\ \hline \end{gathered}$ | $\left\|\begin{array}{c} \infty \\ \vdots \\ \vdots \\ 0 \\ 0 \end{array}\right\|$ |  |  <br>  | 欯式 |
|  |  |  |  <br>  |  |
|  | $\left\|\begin{array}{l} \mathbf{\omega} \\ 0 \\ 0 \\ \hline \\ \hline \end{array}\right\|$ | Now |  |  |
|  |  |  |  | － |
|  |  |  |  aniocoiociog innerouaio <br>  | 近 |
|  |  |  | wownon Ne er NaNON <br>  |  |
|  |  |  |  <br>  |  |
|  |  |  |  | शo |

The abor gure erimated．
increased during the weel 15,103 bales，and are to－night have
hales more than at the same period last year．The receipts at the same towns have been 13,986 bales more than tie same weok last year，and since September 1 the receipts at all the towns are 47，847 bales more than for the same time in 1884.
Quotations for Middling Cotton at Other Markets，－ In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week．

| Week ending October 2. | Closing quotations for midding cotton on－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur． | Mon． | Tues． | Wednes． | Thurs． | Fri． |
| Galreaton． | 938 | 938 | 9710 | 9718 |  |  |
| New Orleans． | 914 | $9{ }^{1 / 4}$ | 9318 | $\mathrm{gS}_{16}$ | $9^{9518}$ | $9{ }^{88} 10$ |
| Mobile ．．．．．．． | $9{ }^{916}$ | $9^{31} 18$ | 914 | $9{ }^{9} 4$ | 914 | $9{ }_{9}{ }^{14}$ |
| Savanaah． | ${ }_{91}^{918}$ | $9{ }^{18} 8$ | 918 | ${ }_{9}^{93} 18$ | ${ }_{93}^{93} 16$ | 9318 |
| Charleston．． | 948 948 | 914 93 | ${ }^{92} 48$ | ${ }_{93} 98$ | $\mathrm{gas}_{14}{ }^{\text {d }}$ | $9{ }^{95}$ |
| Norfolk | $9{ }^{5} 18$ | $9^{7} 19$ | $\mathrm{gi}_{18}$ | 92 | 9718 | ${ }_{97}{ }^{16}$ |
| Bestou． | 1014 | 104 | $10^{4}$ | 1014 | 104 | $10{ }^{14}$ |
| Pallimore．．． | 958 | 958 | 958 | 958 | 958 | $9{ }^{5} 8$ |
| Pliliadelpha． | $10^{2} 8$ | $10^{18}$ | 10 | 10 | 10 | 10 |
| Angusta．．．．． | 87809 | 8789 | 9 | 9 | 9 | $9 a 91_{18}$ |
| Memphis | $\mathrm{H1}_{4}$ | $9{ }_{4}$ | $\mathrm{g}^{1} 4$ | 914 | $\mathrm{P}^{14}$ | $9{ }^{1} 4$ |
| 8t，Lou＇s． | 914 | 94 | 94 | 93 | 938 | 938 |
| Cinciunati | 9.4 | 93 | 93. | 93 | $9{ }_{4}$ | 93 |
| Coudsville | （1） 4 | $\mathrm{ys}_{4}$ | 934 | $93_{4}$ | $4{ }_{4}$ | 98. |

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

| Week Ending－ | Recetpts at the Ports． |  |  | St＇k at Interior Towns． |  |  | Rec＇pts from Plant＇ns． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1884. | 1885 | 188 | 1881. | 1885. | 1883. | 1884. |  |
| Juty | 6，208 | 8，810 | 1，8 | 84，2 | 28，241 | 23，5 | 4，885 |  |  |
| － 24 | 298 | 2，800 | 2,184 | 81.829 | 25，130 | 22．300 | 5，850 |  |  |
| 31 | ， 4 | 4，283 | 2，588 | 57，856 | 22，507 | 20 | 3，321 | 1，400 | 886 |
| Aug． 7. | 9，508 | 2，263 | 2，038 | 33，200 | 20，483， | 21，255 | 5，028 | S88 | 5 |
| － 14 | 10，505 | 2，889 | 8，125 | 52，01B | 18，566 | 20，080 | 0，115 | 891 | 1，836 |
| ＂ 21 | 11，865 | 2，565 | 4，402 | 50，536 | 10，509 | 19，244 | 9，875 | 1，008 |  |
| ＂ 23 | 22，971 | 4，014 | 11，805 | 50，309 | 16，342 | 20，173 | 20，751 | 4，63\％ | 2，024 |
| 8 ept .4 | 83，308 | 16，937 | 30，025 | 53，578 | 16，381 | 17，305 | 87，528 | 10，859 | 27，180 |
| ＂ 11 | 64，548 | 42，624 | 53，030 | 58，98u | 20，42： | 25，384 | 69，761 | 40，187 | 81，150 |
| ＂ 18. | 06，818 | 80，73； | 81，713 | 75，170 | 24，517 | 34，074 | 113，009， | 84，627 | 94，333 |
| －125 | 125， | 118，403 | 114，873 | 105，778 | 36，155 | 52，542 | 155．631 | 130，301 | 132，351 |
| ct． | 105，461 |  |  |  | 49.4 |  |  |  |  |

The above statement shows－1．That the total receipts irom the plantations since September 1，1885，were 491,160 bales； in $188 \pm$ were 457,928 bales；in 1883 were 573,318 bales．
2．－That，although the receipts at the outports the past week were 159,663 bales，the actual movement from plantations was 179，093 bales，the balance going to increase the stocks at the interior towns．Last year the receipts from the plantations for the same week were 182，063 bales and for 1883 they were 197，210 bales．
Amount of Cotton in Sight Oct．2．－In the table below we give the receipts from plantations in another form，and add to them the net overland movement to Oct，1，and also the takings by Southern spinners to the same date，so as to give substantially the amount of cotton now in sight．

|  | 1885. | 1884. | 1883. | 1832. |
| :---: | :---: | :---: | :---: | :---: |
| Reo | 435，128 | 425，616 | 481，968 | 176 |
| excese ol＇September 1 | 56，03 | 32，292 | 88，380 | 60，3 |
| Tot．receipts from planta＇tns | 491 | 457，928 | 573，318 | 537，217 |
| Net overland to October 1．．．．i | $\begin{aligned} & 22,010 \\ & 29,000 \end{aligned}$ | $\begin{aligned} & 12,391 \\ & 23,000 \end{aligned}$ | 19,235 30,000 | $\begin{aligned} & 17.680 \\ & 28,000 \end{aligned}$ |
| Total in sight October 2. | 543，070 | 493，319 | 622，58 | 532，8 |
| Northern spinnera＇takinge to Octoner 2 | 142.03 | 106，36］ | 145，19 | 129，5 |

It will bo secn by the above that the increase in amount in sight to－Dight，as compared with lasi year，is 44,731 bales，the decreas
as coumpared with 1883 is 79,5 เ3 wales and with $188: 39,527$ bales．
Weather Reports by Telegraph．－There has been much improvement in the weather in many districts at the South during the week．This is especially true of Texas，rain having fallen in only two of the sections which our telegrams cover．In the coast portions of Louisiana，Mississippi，Ala－ bama and Georgia the rains have been heavy．Picking，when not interfered with by rain，has made good progress．
Galveston，Texas．－We have had no rain all the week．The thermometer has areraged 76，ranging from 68 to 85 ．During the month of Septemher the rainfall reached twenty－six inches and two hundredths－enormous．
Indianola，Texas．－－There has been no rain all the week， and picking has progressed finely．Average thermometer 78. highest 90 and lowest 69 ．Rainfall during the month of September ten inches and thirty－seven hundredths．
Palestine，Texas．－We have had no rain all the week，and good progress has been made with picking．The crop is developing promisingly．The thermometer has averaged 71， the highest being 85 and the lowest 58 ．During the month of September the rainfall reached four inches and eighty－fire hundredtlıs．

Hurtsoille, Texas.-The weather has been dry all the week, allowing good progress to be madts in gathering the crop. The thermometer has rangel from 61 to 80 , averaging 73. Laninfall for tho roonth of September threo inches and eventy-two hundredths.
Suling, Texas.-We have had no rain all tho week. The thermometer has averaged 78, ranging from 01 to 00 . During the month of September the rainfall reacherl two inches and eighty-four hundredths.
Collmbia, Texas.-There has been no rain all the week, but tho ground is so wet that pleking has not yet been fully resumed. Caterpillars and the storm lave cut of the crop fully three-quarters. Average thermometer 75 , highest 88 and lowest 02. Rainfall for the month of September nine inches nud nineteen hundredths.
Brenham, T'exas.- We have had no rain all tho week. Picking is progressing finely. The thermometer has averaged 73, the highest being 89 and the lowest 59 . During the month of September the ruinfall reached twoinches and seventeen hundredths.
lBellon, Texas.-There has been no rain all the week. Good progress is being made with picking. The thermometer has ranged from 54 to 88 , averaging 74 . Rainfall for the month of September two inches and fifty-nine hundredths.

Weatherforl, Texas. - We have had one good shower during the week, the rainfall reaching one inch and fifty huntredths. Hicking makes good progress. The thermometer has averaged 68, ranging from 50 to 86. During September the rainfall reached three inches and twenty-five hundredths.
Dallas, Texas.-It has been showery on one day of the week, the rainfall reaching thirteen hundredths of an inch. Crops will be better than recently expected. Pieking is making good headway. The thermometer has ranged from 56 to 90, averaging 79. During the inonth of September the rainfall reached one inch and two hundredths.
New Orleans, Louisiana.-It has rained on three days of the week, the rainfall reaching three inches and sixty-nine hundredths. The thermometer has averaged 73.

Shrexeport. Louisiana. - Rainfall for the week seventy hundredths of an inch. Average thermometer 70, highest 85 and lowest 58.

Tickslurg, Mississippi.-It has rained on three days and the remainder of the week has been cloudy. The rainfall reached one inch and thirty-eight hundredths. We are having too much rain, interrupting picking. The thermometer has ranged from 63 to 81 . Rainfall for the month of September nine inches and twenty-eight hundredths.
Columbus, Mississippi.-It has rained on five days of the Treek, the rainfall reaching two inches and forty hundredths. It is claimed that much damage has been done. Cotton is beginning to sprout in the bolls. Average thermometer 68, highest 80 and lowest 59. Rainfall during the month of Septenuber six inches and ninety-six hundredths.
Leland, Mississippi.-The weather has been eloudy all the week, with a rainfall of eighty-seven hundredths of an incl. The thermometer has ranged from 60 to 81 , averaging $69^{\circ} 3$.
Little Rock, Arkansas.-It has been fair to cloudy during the week, with slight sprinkles of rain on three days, the rainfall reaching three hundredths of an inch. The thermometer has aversged 69, the highest being 84 and the lowest 55 . During the month of September we had rain on eleven days, the rainfall being one inch and ninety-two hundredths. The thermometer averaged 74 , and ranged from 52 to 90.

Helena, Arkansas. - We have had slow rain on three days and the remainder of the week has been cloudy. Picking has been interrupted by the rain. The rainfall reached ninety seven hundredths of an inch. The thermometer has ranged from 70 to 97 , averaging 82. During September the rainfall reached four inches and eight hundredths.

Memphis, Tennessee.-It has rained on six days of the rreek, the rainfall reaching one inch and sixty hundredths. Picking has been interfered with by the bad weather, but marketing is making good progress. Average thermometer 63 , highest 84 , lowest 60 . We had rain on twelvo days during September and the rainfall reached four inches and forty-two hundredths. The thermometer averaged 78 , and ranged from 52 to 88.

Noshollle, Tennessee. - It has rained on five days of the reek, the rainfall reaching four inches and twenty-eight hundredths. The thermometer has averaged 68.

Mobile, Alabama.-It has rained severely on one day and has been showery on four days of the week, the rainfall reaching one inch and ninety-one hundredths. Accounts from the interior conflict. We are having too much rain. The thermometer bas averaged 74, the highest being 85 and the lowest $6 J$. During September the rainfall reached nine inches and twenty-fire hundredths.

Monlgomery, Alabama.-We have had rain on four days of the week, the rainfall reaching eighty-fire hundredths of anterch. We are having too much rain. Picking has been interrupted. The thermometer has averaged 72.3 .
Selma, Alabama.-We have had showers on five days of the week, the rainfall reaching seventy-seven hundredths of an inch. The thermometer las ranged from 08 to 70 , areraBubur
Auburn, Alabomit. - It has raine constantly on two dars, and has been slowery on four days, of the week, the rainfall reaching one inch and eigbty-four hundredths, Nuch damage is elaimed to have been done. Average thermometer 70.3 , lighest $70 \%$ and lowest 60 .

Macon, Georgia.-It has rained continumaly all the week, Wo aro linviug too much raln; dry wenther la whited.
Columbuts, Ueoryla.-It has ralned noverely on four dayn of the week, the rainfall reaching four inches nn! twolve handredths. Much lamage han been done. Wednesday's rnin why one of the heavlest known. Tho thermometer has ranged from 63 to 70, averaging 72. During the month of $\$$ popenber the rainfail reached eleven Inches and ten hundredths.
Savannah, Georgia.-It has ralned on elx days of the week, the rainfnil reaching slx lnches and forty-eight lundredths. Average thermometer 08, hlghest 70 and lowest 05.
Angusta, Georgla.-We have hat heavy general raln on five days of the week, damaging to cotton in the feld and Interrupting pleking and ginning. The rainfall reacled two inches and sixtoen hundredths. The thermometer has averaged 69, the highest being 82 and the lowest 51 . Ralufall for September two inches and seventy-eight hundredths.
Allanta, Georgia.-It has ralned on five days of the week, the rainfall reaching two inches and sixty-four hundredths. Weather very ©lamaging to cotton. Average thermometer 66 , highest 76 and lowest 01.
Charleston, Soulh Carolina.-We have had rain on three days of the week, the rainfall reaching one inch and thlrty-six hnndredths. Tho thermometer has ranged from 6.5 to 80 , averaging 73.
Slaleburg, South Carolma-We havehad rain on two days of the week, on one lightly and one moderately, the rainfall reaching seventy-nine hundredths of an inch. The thermometer has averaged $65 \cdot 3$, the highest being 78 and the lowest 53 .
Wilsan, North Carolina.-It has rained on one day of the week, the rainfall reaching six hundredths of an inch. The thermometer has averaged 69, ranging from 52 to 76.1
india Cutton Movement from all Ports.-The receipte and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Oct. 1.

## BOMBAX geceipts and smipment for four years.

| Year | Shipments this week. |  |  | Shipments since Jan. 7. |  |  | Recerpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bria'n. | Contiuent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Since Jan. 1. |
| 1835 |  | 1,000 | 1.000 | 219,000 | 464,000 | 683,000 | 6,000 | 099, |
| 1884 | 2.000 | 10,000 | 12,000 | 496,000 | 623,000 | 1,119,000 | 4.000 | 1,552,000 |
| 1883 | 1,000 | 5.000 | 6.000 | 446,0 | 797,000 | 1,213,000 | 7.000 | 1,363,000 |
| 1882 | 4,000 | 2,000 | 6,000 | 730.0 | 305,000 | 1,355,000 | 3.000 | 1.627.000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 2,000 bales, and a decrease in shipments of 11,000 bales, and the shipments since January 1 shcw a decrease of 436,000 bales, The movement at Calcutta Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin. Kurrachee and Coconada.

|  | shipments for the week. |  |  | shipments sinee January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Totat. | Great Brilain. | Oontinent. | Total. |
| $\begin{gathered} \text { Calontta-... } \\ 1883 \ldots \ldots . . \\ 1884 . \ldots . \end{gathered}$ |  | ...... | ...... | 59.000 82.500 | 18.030 42.700 | $\begin{array}{r} 77,000 \\ 25.200 \end{array}$ |
| $\begin{gathered} 1884 \ldots . . . \\ \text { Madrag } \\ 1885 \ldots . . \\ 1884 \ldots \end{gathered}$ | 2,000 |  | 2,000 | $9,000$ | 42,700 | $9,000$ $46,000$ |
| $\begin{array}{r} \text { A110therg- } \\ 1885 \ldots . . . \\ 1884 \ldots . . \end{array}$ | $\begin{aligned} & 1,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 4000 \\ & 7,000 \end{aligned}$ | $\begin{array}{r} 45,030 \\ +1,900 \end{array}$ | $\begin{aligned} & 43,000 \\ & 21,000 \end{aligned}$ | $\begin{aligned} & 80,000 \\ & 90.000 \\ & 02,900 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1885 . . . . . . \end{gathered}$ | 1.000 8.800 | 3,000 1,000 | 4.00 9.0 .0 | 113.000 170.400 | $\begin{array}{r} 63.000 \\ 63.700 \\ \hline \end{array}$ | $\begin{array}{r} 176,000 \\ 234100 \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 5,000 bales less than same week last year. For the whole of India, therefore, the total shipments since January 1, 1885, and for the corresponding periods of the two previous years, are as follows:

| Shivments to a!! Eutope from- | 1885. |  | 1884. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \tan .1 . \end{aligned}$ | This week. | Since Jan. 1. | This week. | Since Jan. 1. |
| Bombay ....... | $\begin{aligned} & 1,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 683,000 \\ & 176,000 \end{aligned}$ | $\begin{array}{r} 12,000 \\ 9,000 \end{array}$ | $\begin{array}{r} 1,119,000 \\ 234,100 \end{array}$ | $\begin{aligned} & 6.000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 1,243,009 \\ & 156,900 \end{aligned}$ |
| Total. | 5,000 | 859.000 | 21,000 | 1.353,100 | 8.900 | 1,399,900 |

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

Alexandria Receipts and Smpments. -Through arrangements we havo made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, wo now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the orresponding week of the previous two vears.

| A lexandria, Eoypt, September 30. | 1885. |  | 1884. |  | 1883 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18,000 $35 . c 00$ |  | 20,000 38.000 |  | $\begin{aligned} & 30,000 \\ & 52.000 \\ & \hline \end{aligned}$ |
| Exports (bales)To Liverpool......... To Continent ......... Total Enrone | This | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This week. | $\left\lvert\, \begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right.$ | This reek. | Sirse Sepl. |
|  | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 2,000 \\ & \hline \end{aligned}$ | 2,000 | $\begin{aligned} & 3,000 \\ & 1,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2.000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 2.000 \\ 2.000 \\ \hline \end{array}$ |
|  | 3.000 | 6.000 | 2,000 | 4.000 | 3,000 | 4.000 |

This statement shows that the receipts for the week ending Sept. 30 were 18,000 cantars and the shipments to all Europe 8,000 bales.

- Mancuester Market.-Our report received from Manchester to-night states that the market is firm. We give the prices for to-day below, and leave previous weeks' prices for comparison.

|  | 1883. |  |  | 1884. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32800 p$. Twist. | 84 lbs shirtings. | Oott'n Mid. Upl/t | 328 Oop. 1wisi. | 84 lbs. Shirtings. | $\left\{\begin{array}{l} \text { Oot'n } \\ \text { Mid } \\ U_{p}!d s \end{array}\right.$ |
| July31 |  |  | $5 x_{0}^{d .}$ |  |  | ${ }_{6}{ }^{\text {d }}$ |
| Aus. 7 | 8318 ${ }^{3} 85$ | $7{ }^{7} 1$ | ${ }_{5}^{59}{ }^{18}$ |  |  |  |
| $\because 21$ |  | 7  <br> 7 ®r |  |  |  | 618 |
|  |  | 7 ¢ 7 | 518 | $89_{18} 8^{1818}$ | $7^{7190} 70{ }^{15}$ | ${ }^{618}$ |
| Sept. 4 | +3180889 | $7{ }_{7}^{7} 7$ | ${ }_{5}^{5716}$ | ${ }^{89}{ }^{10}{ }^{10} 9^{248}$ |  | ${ }_{6}^{61}{ }_{6}{ }_{8}$ |
| \% 11 | $8^{83} 12$ |  <br> 7 <br> 7 | ¢ ${ }^{57} 7_{10}$ |  | $7807{ }^{8}$ |  |
| 25 | ${ }^{8128}$ | 787 | ${ }_{518}{ }^{16}$ | $8{ }^{718}{ }^{16}$ | $7{ }^{7} 70$ | ${ }_{513}^{513} 1$ |
| Oct. ${ }^{2}$ | 34 ${ }^{4} 811_{16}$ | 5 8 7 7 | $5{ }_{5}$ |  | $53_{9} 76102_{8}$ | $5_{51}$ |

Cotton Consumption and Overland Movement to Oct. 1. -In our editorial columns to-day will be found our usual Overland Movenent brought down to October 1.
East India Crop Prospects.-By cable from Bombay to-day we are advised that crop accounts continue excellent, except in portions of the Broach and Dhollera districts.
Jute Butts, Baganca, \&C.-There has been a good demand for bagging, though the market is not so active as at our last. Orders are coming in for fair-sized lots, and these take about all the stock that is offering. Prices are firmly held, sellers not being willing to accept anything under quotations, and orders are being filled at 9 c . for $11 / 2 \mathrm{lb}$., $91 / 2 \mathrm{cc}$. for $13 / 4 \mathrm{lb}$., 101 cc . for 21 l . and 11 c . for standard grades. Butts have not shown any great activity, though a fair demand is reported, and gome sales have been made for present wants. The transactions for the past month aggregate 12,000 bales, mostly to ararrive, at 15,6 c. for paper up to $21 /{ }^{\prime} \mathrm{c}$. for bagking, and $13 \times$ $17 / \mathrm{c}$. for paper and $2 @ 21 \mathrm{cc}$. for bagging. The stock on the spot is 53,000 bales, which, with goods on the way, give a visible supply of 99,611 bales, against 191,683 last year.
Comparative Port Receipts and daly Crop Movement. -The movement since September 1, 1885, and in previous years, has been as follows

## Monthly

Year Beginning september 1.
 Perestage of tot. port
07.23

| recelpts Sept. $30 . .1$ | 07.23 | 07.09 | 05.43 | $09 \cdot 10$ |
| :--- | :--- | :--- | ---: | ---: | 07.80

05.13
07.80 ports this year were 40,197 bales more than in 1884 and 41,830 bales more than at the same time in 1883 . The receipts since September 1, 1885, and for the corresponding period of the five previous years have been as follows

to the same day of the month in 1883. We add to the table the percentages of total port receipts which had been reoeived to October 2 in each of the years named.

## Surpping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 36,592 bales.

NEW YORK-To Llverpool, per ateamers Adratic, 181....City Tat bales. of Chester, 1,572...pasoal, 1,850....Roman, 3,134...........
'o Havre, per steamer St, Simon, $583 \ldots . . . . . . . . . . . . .$. 8.737

To IIanburg, per steamere Californla, 350 ..... Frllla, 290 Suevta, 1,130 ..
New Antwerp, per steamer Waesland, 1,050 ......................... Caribbean, 2,015... Professor, 4,228 1.86S....Pavonla, 666

To Yarmonth, N. 8, per Bteaner Alpha, 50.

The particulars of these shipments, arranged in our usual form, are as follows:

|  |  |  | Bremen |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver- |  | d Ham- | Ant- | Barce- | Nova |  |
| New York. | $\begin{aligned} & \text { poot. } \\ & 6,737 \end{aligned}$ | Havre. 588 | $\begin{aligned} & \text { burg. } \\ & 2,426 \end{aligned}$ | $1,0,0$ |  | Scolia. | $\begin{gathered} \text { Total. } \\ 10,801 \end{gathered}$ |
| N. Orleane. | 8,705 |  | ....... |  | 453 | ....... | 9,158 |
| Charleston. | 3,0C0 |  |  |  |  |  | 3.000 |
| Savannah.. | 6,062 |  |  |  | 3,550 |  | 9,612 |
| Boston. | 2,997 | ....... |  |  | ...... | 140 | 3,137 |
| Baltimore. | 884 |  |  |  |  |  | 884 |

Total.......... $\overline{28.385} \overline{588} \overline{2,426} \overline{1,050} \overline{4,003} \overline{140} \overline{36,592}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Gaiveston-For Liverpool-Sept. 29-Steamer Stratheden, 3,422.
For Bremen-Sept. 25 -Steanier Euprese, 4.599 .
New Orleans-For Liverponl- Bept. 26-Steamer Actor, 2.431. Cuarleston-For Liverponl-Sept. 29-8teamer Everest, 4,400 sept. 30-8teamer Belair, 3,400.
SAVANYAL-FUr Bremen-8opt. 29 -Steamer Marion, 5,920.
WILMingTon - For Liverpool-8ept. 26-Bark Georgo Davle, 2,408.
Bostos-For Liverpool-Sept. 25-Steamer Catalonia, 550....Sept. 20sieamer Miscouri,
ADELPDIA-For
Philadelpaia-For Liverpool-Scpt. 22-Steamer British Prlucess, 1,800.
For sutwerp-8upt. 22-Steamer Switzerland, 200.
Cotton freights the past week have been as follows:

|  |  | satur. | Mon. |  |  | Wcdn |  | Thurs. | Fror |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool, steam d. ${ }^{2}$ Do sall...d. | ${ }_{31} 2^{5} 33^{*}$ |  |  |  |  |  | ${ }^{\text {a }}$ | ${ }^{2)^{5}}{ }^{*}$ |
|  |  | $3_{8}{ }^{*}$ |  |  |  |  |  |  |  |
| Havre, steam....c.Do sall ......c. |  |  |  |  |  |  |  |  |  |
| Bromen, steam..c. |  | $7_{18}{ }^{\text {* }}$ | ${ }^{7} 10^{*}$ | ${ }^{16}$ |  | ${ }_{1}$ |  | ${ }_{1}$ | $\mathrm{T}_{18}{ }^{*}$ |
| Do sall....c. |  |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Hamburg, steam.c. } \\ \text { Do sail....c. } \end{gathered}$ |  |  | ${ }_{16}$ ¢ $^{38}{ }^{*}$ | ${ }^{6} 18$ d | ${ }^{3}{ }^{4}$ | ${ }^{5} 10{ }^{\text {a }}$ |  | ${ }_{18}{ }^{3}{ }^{3} 8^{*}$ | ${ }^{5} 18{ }^{\text {\% }}{ }^{3}{ }^{\text {\% }}$ |
| Amst'd'm, steam.c. Do sail... 0 . |  | $1_{32}$ | ${ }^{11} 3$ | 11 |  | ${ }^{11} 32$ |  | 11 | ${ }^{11} 32$ |
|  |  |  |  |  |  |  |  |  |  |
| Reva!, өteam....d. |  | $7_{32} \mathrm{C}_{4} \mathrm{~s}^{4} \cdot 7_{3}$ | 32 ${ }^{1 / 4} 4$ | ${ }^{3} 32$ | $44^{*}$ | ${ }_{39}{ }^{2}$ |  | ${ }^{7} 32^{14}{ }^{1}$ | $7_{32}{ }^{1}{ }^{\text {a }}$ |
| Do eall.......c. |  |  |  |  |  |  |  |  |  |
|  |  | $9_{32}{ }^{+}$ | ${ }^{\text {s }}{ }^{\text {a }}$ |  |  | ${ }^{3}{ }^{*}{ }^{*}$ |  | ${ }^{*}$ | ${ }^{32^{*}}$ |
| Barcelona,steam.c.Genoa, eteam....c. |  |  | $4{ }^{4 \times}$ | ${ }^{14}{ }^{4}$ |  | 9 |  | $9^{* *}$ | 9 |
| reate, steam...c. |  | ${ }_{3}{ }^{\text {a }}$ | ${ }^{39}{ }^{*}$ | ${ }_{88}$ |  | ${ }_{32}{ }^{*}$ |  | ${ }_{32}{ }^{*}$ | ${ }^{9} 33^{*}$ |
| Antwerp, steam..c. |  |  |  |  |  |  |  |  |  |
| * Vompreared. |  |  |  |  |  |  |  |  |  |
| Liverpool.-By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port. We |  |  |  |  |  |  |  |  |  |
| statement of the week's sales, stocks, \&c., at that port. We add previous weeks for comparison. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 18. |  | 25. | ct. 2. |
| Jales of the week.........bales. Of whleh exporters took Of which spernlatore took. |  |  |  | Oc0 |  | 0,000 |  | 57,000 | 0 |
|  |  |  |  | Oco |  | . 000 |  | 5,000 | 3,000 |
|  |  |  |  |  |  | 1,000 |  | 38,000 | 45,000 |
| Sales A merroar |  |  |  | 000 |  | 7,000 |  | 6,000 | 5,000 |
| Forwardeil....... |  |  |  | 000 |  | 3,000 |  | 3.000 |  |
|  |  |  | 354. | 000 |  | ,000 |  | 87,000 | 430,000 |
| Of whieh Amerlean-Estion'd |  |  | 376 | 000 |  | ,000 |  | 19,000 | 279,000 9,000 |
| Total import of the week......Of which American ........ |  |  |  |  |  | 1,000 |  | 10,000 | 8,000 |
| Amount afloat.................: |  |  |  | 000 |  | ,000 |  | 35,000 | 57,000 |
|  |  |  |  | 000 |  | 2,000 |  | 26,000 | 47,000 |
| * Actual connt this day. |  |  |  |  |  |  |  |  |  |
| The tone of the Liverpool market for spots and futures each |  |  |  |  |  |  |  |  |  |
| day of the week ending Oct. 2, and the daily closing prices of spot cotton, havo been as follows: |  |  |  |  |  |  |  |  |  |
| spot. | saturday | $y$ Monday. | \%. Tues | day |  | dnes. |  | od | Prada |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | rm. | Harden'g. |  |  |  |  |  | Yrn | tead |
| Mid. Upl'ds Md. Orl'ns. | $\begin{aligned} & 57_{18} 8 \\ & 51_{0} \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & 5 L_{g} \\ & 50_{1 \theta} \end{aligned}$ | $\begin{aligned} & 5 L_{8} \\ & 558 \end{aligned}$ |
| Bales Speo.d exp. | 8,000 | 14,000 | 10,0 |  |  | 000 |  | ,000 | 10,000 |
|  | 1,000 | 2,000 |  |  |  |  |  | ,000 | 1,000 |
| Futures. Market, 12:30 P.M. | Qaiet. | Firm at 1-64ad- vance. | Oulet at |  | $\underset{\substack{\text { Firm at } \\ \text { 1-b4ad- } \\ \text { vance. }}}{\text { and }}$rance. |  | Easy. |  | Qulet at vance. |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 4 P. M. } \end{array}\right\}$ | Qulet. | Steady. |  | $\begin{aligned} & \text { tet } \\ & \text { ut } \\ & \text { idy. } \end{aligned}$ |  |  |  | Quiet. | Easy. |

The opening，hlghest，lowest and elosing prices of futures at Liverpool for ench day of the weak are given below．These prices aro on the basis of Uplands，Low Diddling clauso，unleas otherwise stated．
The prises ars given in prence and 0.41 ks ，thus： 502 means


|  | Wednew，Mephisu． |  |  |  | Thnrme．\＃et． 1. |  |  |  | Hri．．Oct． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | H19 | Lmo． | Clos． | Open | H6h | Low． | Cros | Open | Hion | Low． | Oros |
|  | d． | 6 | d． | d． | ${ }^{\text {d }}$ ． | a． | 1. | a． | d． | d． | d． |  |
| Oetnber． | 827 | 625 | 528 | 32月 | 320 | 320 | 325 | 525 | 525 | 525 | 525 | 525 |
| vetr．vorm． | 525 | 625 | 521 | 324 | 321 | 52.1 | 324 | 521 | 523 | 523 | 522 | 322 |
| Nur．－Dec．．． | 524 | 8.24 | 52.1 | 524 | 323 | 523 | 3231 | 523 | 522 | 522 | 522 | 522 |
| jec．－Jnn．． | 82 | 323 | 324 | 324 | 32.1 ！ | 524 | 32.4 | $3 \%$ | 323 | 32 s | B 22 | 32 |
| Jan．－Feb．．．． | 887 | 327 | B23 | 328 | 328 | （ 8.6 | 52月 | 528 | B 25 | 3 25 | 524 | 52.1 |
| Feb，Mateh． | 530 | 580 | 529 | 3\％ | 529 | 529 | 529 | 8\％ | B 27 | 327 | B2il | 523 |
| March－лpr． | 583 | 383 | 582 | 3922 | $33^{2}$ | B 32 | 58. | 58. | 530 | 580 | $580^{\circ}$ | 3 so |
| April l ：ny．． | 3 38 | 535 | 335 | 035 | 333 | 535 | 388 | B 35 | 533 | B 38 | ${ }^{3} 33$ | b 33 |
| May－June．．． | 088 | 538 | 585 | 838 | B 83 | 338 | B 35 | 3.3 | 386 | 530 | 53 | 836 |

## BREADSTUFFS

Fridey，P．M．，Oetober 2， 1885.
The flaur market has been moderately active in the past week，and while the tone has been somewhat unsettled，the changes in prices are slight．The market to－day was steady．

The wheat market has been variable and unsettled．The speculation has shown cousiderable activity，and local millers have been buyers to a moderate extent；but the export trade was small．Early in the week there was a heavy selling move－ ment in futures．There was a disposition to realize profits accruing from the late advance，aud the＂short interest＂was increased to a moderate extent．Under these influences prices fell off about three cents a bushel．But on Wednesday the warlike reports from Eastern Europe caused an early decline to be quicily recovered，and not only this，the close was at a considerable advance．Yesterday．there was a further advance in futures from the same cause．To－day futures were easier， under sales to realize，but spots were firmer，the sales for export embracing 40,000 bushels No． 2 Cbicago spring at 91 c．， the highest figures of the season thus far for that grade．
dally closlng prices of no． 2 bed wintea wheat．



indian corn has met with an active export demand and a brisk trade．The speculation in futures has also shown con－ siderable sprit，but the buying demand lias been fully met， and it was found imposeible to obtain definitely better prices． This market has quite given over its recent practice of moving in sympathy with wheat．Yesterday there was marked strength in the more distant futures，and No． 3 mixed sold for December at 44c．To－day there was a slight improvement on the spot and a firmer market generally，but white as well as yellow corn sold slowly．
dathy closing priges of no． 22 Mxell gorn．
In elevator．．．．．．．．．．
October delivery．．．．
Nuvember delfrery．
becconber delfery．
Jintary delfvory ．．． Jitnuary delfvory slowly．The home trade is only moderate，and exporters have moved less freely，while supplies present and prospective are very large．To－day the market was firm and fairly active．
matly closing prices of so． 2 oats．


The following are the closing quotations：
miouz．

| Hıe | 3275 | 850 | Bon |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hupe | 283. | 3115 | fam |  |  |
| syrlog whent exiran． | 3650 | 345 | Rye cour． |  | 345 |
| Mina．cimaramatra＇t． | 4000 | 400 | Corn moa |  |  |
| Winternhipy＇cerram． | $360 n$ | 38 | Went | ， |  |
| Winter XX de XXX．． | 4000 | 500 | Brandy wina． |  |  |
| Putants． | 47.5 | 575 | Bnekwhat Bour． |  |  |
| 1ats anpplug ex． | 4000 |  | 100 16． | 3100 | 325 |
| South＇n com，oxtrab．． | $\pm 000$ | 405 |  |  |  |
| ozasm． |  |  |  |  |  |
| Wheat－ |  |  | 19\％－Weo | 60 | 81 |
| Spring，per b | 84 |  | Btatamp 0 |  |  |
| 8urlng No． $2 . .$. | 00 d |  | Oath－MIEEM |  |  |
| fen wluter，No． 2 | 96 |  | White |  |  |
| Red minter ．．．．． | 78 \％ | 100 | No． 2 mixad． |  |  |
| ， |  | 93 | ． 2 F |  | 4 |
| Wern－Went．mixa | 4790 |  | Barter Ma |  |  |
| West，infx．No． 2. | 488 | ${ }_{3}^{4912}$ |  |  |  |
| Weast．Woll | 49 |  |  | 70 | ${ }_{71}$ |
| White Bouthor |  |  | Mriche，tworow |  |  |
| Yellow sonthorn． | $\delta 0$－ | $5 i$ | Wentert | 06 | 88 |

The movement of breadstufls to market is indicated in the statements below，prepared by us from the flgures of the New York Produce Exchange，We flrst give the receipts at Weatern lake and river ports，arranged so as to present the compars－ tive movement for the week ending Sept． 26 and since July 2.5 for each of the last three years：

| Rectipte at－ | Flour． | Wheat． | Corn． | 0 ats， | Burley． | Rue． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbs． 198169 | Duxh． 00168 |  | Bush， 32 bs | Jush． 49 lbs | IJu |
| Chloaro．．． | 77，020 | 206，809 | 1，707．028 | 1．124，029 | 317，409 | 40.870 |
| мılwaukee．． | 41.530 | 154， 288 | 29.2850 | 17．830 | 144．280 | 4，880 |
| Toledo．．． | 8，002 | 201.008 | 22.821 | 8，481 | 4，000 | 0.22 |
| Detroll．．．． | 2，469 | 313，740 | 13，0：8 | 50,993 | 14，138 |  |
| Cleveland． | 8，070， | 27，001 | 1，510 | 23，800 | 2.000 |  |
| 8t，Louls | 23.004 | 153.148 | 481，890 | 203，091 | 117，6＞13 | 18，8 |
| Peoria．． | 2，420 | 13，200 | 221，880 | 630，389 | 25.200 | 11．750 |
| Duln | ．．．．．． | 708，983 |  |  |  |  |
| Tol．wk．${ }^{85}$ | 134，521 | 1．803，913 | 2．420，448 | 2．109，073 | 821，500 | 93.144 |
| Bame wly＇ 84 | 10i，883， | 9．323．749 | 2，13， 928 | 1．082，727 | 020．425 | 203.733 |
| 8ame wis．＇ts | 201，657 | 2，530，818 | 2．739，827 | 1，010，120 | 871，820 | 900．862 |
| Since July 25 |  |  |  |  |  |  |
| 1885. | 1，052，072 | 13，039，700 | 17，9 13，81， | 14，075，080 | 1，014，912 | 815.483 |
| 1854. | 1．011．277 | 29，602，508 | 18，812，932 | 15，144．431 | 1，907，541 | 1，801，503 |
| 14＊\％．． | 1．473．991］ | 23，435，041 | 20，93\％．102］ | 14，956，184 | 1，833， 355 | 2．609，23 |

The comparative shipments of flour and grain from the same ports from Dec．22，1884，to Sept．26，1855，inclusive，for four Fears，show as follows：

| Flour．．．．．．．bbls． | $\begin{aligned} & 1 \times 84-x \\ & 8,040,26 i \end{aligned}$ | $\begin{gathered} 1883-4 \\ 8,139.390 \end{gathered}$ | $\begin{array}{r} 1882-3 . \\ 0,583,103 \end{array}$ | $\begin{array}{r} 1881-2 \\ 5,638,620 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．bush． | 37．009．768 | 46，379，591 | 33，332，259 | 40．133．223 |
| Corn | 73，808．291 | $65.240,388$ | 81，950，03．） | 52，901，236 |
| Oats． | 40，170，307 | 39，537，830 | 37．110． 135 | 27，0＾6，746 |
| Barles | 3，122．0．70 | 3，293， 295 | 5，239，275 | 2，001，373 |
| Rye ．．．．．．．．．．．．．．． | 1，475，193 | 4，724，390 | 4，471，131 | 2，131，917 |

Total graln ．．．． $15 \overline{55,536,951} 159,215,544165,344.196 \quad 12 \overline{3,457,501}$
Below are the rail shipments from Western lake and river ports for four years：


Total ．．．．．．．．．．．．．．．．．．5．277，512 2，471，086 2，250，5l4 1，34？，491
The rail and lake shipments from same ports for last four weuks were：

| Week | $F l$ |  |  |  | \％． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| His | ${ }_{\text {b }}^{\text {blls．}}$（120 |  |  |  | \％ |  |
| $\begin{aligned} & \text { Soul2 } \\ & \text { Soml } \end{aligned}$ | 200，120 | 2，438，509 | 1，803 | ，618．422 | 140,824 | 3，4．5．3 |
| $8 \mathrm{ept12}$ | 86， | 1，430，547 | 2，050，741 | 2 |  | 126，00 |
| Sept 5，＇85 | 143．427 | 1．580，430 | 2，617．699 | ．987，44 | 21，58 | 41.212 |
| Tnt．，${ }^{\text {w }}$ W． |  | 0，745．510 |  |  |  |  |
| $4 \mathrm{w}^{\prime} \mathrm{ks}{ }^{\text {a }} 84$. | 432，207 | 8，971，145 | 6．191，639 | 6，020，525 | 434，038 | 940．179 |

The receipts of flour and grain at the seaboard ports for the week ended Sept． 26 follow：

| A1－ | Flour， obls． | 1rlieat， bush． | Corn， bush． | Outs， bush． | Barley． bush． | RyE bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York | 121，922 | 677.211 | R12，6，0 | 683，030 | 20，625 | 65，7116 |
| Boston． | 42，447 | 97，350 | 197，400 | 233.730 | 2，6．0 | 1，000 |
| Portland | 4.625 |  | 12.900 | 5，800 |  |  |
| Montreal． | 15，922 | 127，198 | 139．579 | 14，170 | b10 |  |
| Pnfladelphi | 16，655 | 41.400 | 253，300 | 119.800 | 0.040 | $3.0 n 0$ |
| Baltmor． | 25，977 | 109，529 | 53，731 | 39.575 |  | 10，400 |
| 1 Rtchinond． | 1906 | 14，200 | 5，100 | 12，84．0 |  |  |
| New Orlands．．． | 16，30i | yu0 | 41,406 | 13，880 |  | i，3̈30 |

 The total receipts at the same ports for the period from Dec． 22，1891，to Sept．26，188\％，compare as follows for four years：

| Floar．．．．．．．bbls． | $\begin{aligned} & 1 \times 81-5 \\ & 9.793 .509 \end{aligned}$ | $\begin{gathered} 1483-4 . \\ 9,560,162 \end{gathered}$ | $\stackrel{1892 \cdot 3 .}{10,007,135}$ | $\begin{array}{r} 1891-2 \\ 8,503.522 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．burb． | 35，085，353 | 49，473， 2.25 | 48，228，170 | 60，719．510 |
| Corn | 66，837，968 | 36．4．97，791 | 68，310，722 |  |
| Oats．．．．．．．．．．．．．．． | 32，5228，509 | 23，274．532 | 23，097．817 | 22．057．533 |
| Rye．． | 2．873，369 | 3，204，699 | 3，746，632 | 1．105．503 |

Thtal grain ．．．139，369，060 $11 \overline{4,030,306} \quad 143,693,056 \quad 111,559,986$ The exports from the several seaboard ports for the week exding \＆ept．20，1883，are ohown in the anaexed statement！

| Exports <br> from- | Wheat, | Corn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | B4sh. 268,233 | $\begin{aligned} & \text { Bush } \\ & 456.163 \end{aligned}$ | BUls. <br> 51,172 | $\begin{aligned} & \text { Bush. } \\ & 3.38,258 \end{aligned}$ | Bush. | Bush. 3,083 |
| Boston... | 24,001 | 9.043 | 24.111 | 20.153 |  | 27, 8.4 |
| Montreal. | 231.032 | 60.074 | 3.647 | 22,113 | ...... | 27,820 |
| Philadel.. | 60,820 | 71.042 | 6,961 | 315 |  | ..... |
| Baltm're |  | 87,503 | +512 | 10 | -....... |  |
| Rlohm'd. |  |  |  |  | ..... |  |
| N. News. |  |  |  |  |  |  |
| Total W'k. | 387,089 | 704,0:7 | 94.481 | 399,849 |  | 30,949 |
| $\begin{array}{r} \text { 8'me time } \\ 1834 . . \\ \hline \end{array}$ | 1,110,587 | 230,324 | 193,463 | 1,915 | 218,081 | 1.714 |

The destination of these exports is as below. We add the morrpannding nerion of last vear for compariann:

| Exports for woek to- | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. Teck, Sept. 26. | 1894. Week. Sept. 27. | 1885. <br> Weck, Sept. 26. | 1881. Weel. Sept. 27. | 1885. <br> Week, Sept. 26. | 1884 Wee\% Sept. 27. |
| Un.KIng. | Bbls 60,996 | ${ }_{123.254}^{\text {Bh/s. }}$ | Bush. $425,452$ | Bush. 551.460 | $\begin{aligned} & \text { Bush. } \\ & 566,644 \end{aligned}$ | $\begin{aligned} & R u * h \\ & 200,1.00 \end{aligned}$ |
| Contin'nt | 1,214 | 18,90s | 149,317 | 559,127 | 91,802 | 11.309 |
| 8.k C.Am | 8,273 | 14.440 |  |  | 38,032 | 1F,135 |
| W. Indies | 12,179 | 19,730 |  | -..-..... | 4.405 | 2,5-0 |
| Brit. col's | 10.623 | 18,657 |  |  | 8.308 | 104 |
| Oth.0'n'ts | 1,191 | 479 | 12,320 |  | 8.382 | 10. |
| Total... | 94,431) | 193,163 | 587,089 | 1,110,537 | 704,077 | 230,324 |

By adding this week's movement to our previous totals we have the following statement of exports this season and last season:

| Exsorte to | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. <br> $\Delta$ ug. 24 to <br> Sept. 28. | $\begin{gathered} 1884 . \\ \text { A ug. } 25 \text { to } \\ \text { Sept. } 27 . \end{gathered}$ | 1895. Aug. 24 to Sept. 20. | $\begin{gathered} 1884 . \\ 4 \text { ug. } 25 \text { to } \\ \text { Sept.27. } \end{gathered}$ | 1885. <br> Aug. 21. to <br> Sept. 26. | 1844. <br> Aug. 25 と <br> Sept. 27. |
| On. Kınudom | $\begin{aligned} & R 31 \& . \\ & 234.085 \end{aligned}$ | Rh/s. 575,481 | Burh. 2,576.473 | $\begin{aligned} & \text { Buah. } \\ & 4,552,578 \end{aligned}$ | $\underset{2,011,078}{\text { Bush. }}$ | $\underset{1,244,150}{\text { Buen }}$ |
| Continent... | 7.918 | 64,488 | 677,887 | 4,824,683 | 768.211 | 301.453 |
| $8 \& C . A m . .$. | 77.511 | 88,123 | 2,208 | 840 | 69,400 | 75.827 |
| West Indles. | 96.0is | 81,474 |  |  | 35,455 | 45,878 |
| Brit. Col'nles | 70,435 | 81,571 | 12 |  | 9.918 | 11553 |
| Oth. countr's | 3,764 | 8,601 | 12,320 | S,005 | 11.603 | 2.869 |
| Total. .. | 540, 516 | 872.538 | 5,268,878 | $0,380,910$ | 5,833,723 | 1,682,150 |

The visible supply of grain, comprising the stocks in granary at the principal points of áccumulation at lake and seaboard ports, and in transit hv rail and water, Sept. 26, 1885 :

| Instore at- | Wheat, bush. | Oorn, bush. | Oats, bush. | Bartey, bush. | $\begin{aligned} & \text { Rye } \\ & \text { bush } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York... | 7,325,291 |  | bush |  | 40887 |
| Do afloat (est.) | 235,287 | 659,000 | 343.914 |  | 57.423 |
| Albany.. | 2,500 | 25,000 | 8,000 | 3,000 | 6.0011 |
| uffulo | 3,474,146 | 149,908 |  |  | 8.777 |
| Chloago | 12,703,059 | 594.381 | 73,131 | 13,911 | 148.789 |
| Newport News |  |  |  |  |  |
| Ricbmond, Va. | 63.456 | 27,815 | 796 |  |  |
| Sinwaukeo | 3,101,688 |  |  | 12,708 | 1,974 |
| bulnth | 1.375.!137 |  |  |  |  |
| Toledo | 1,809,175 | 23,979 | 15.076 |  | 22,25.5 |
| Detrois | 1,062,476 | 17.634 | 39,575 | 726 | 807 |
| Oswege | 180,471 | 183,105 |  | 101,0+9 | 31,921 |
| St. Louis | 2,958,372 | $2 \mathrm{ti} \mathrm{\%} \cdot 660$ | $2 r 0.399$ | 21,122 | 21.122 |
| Clnoinnati | 120.751 | 12,721 | 32,246 | 21.040 | 17.961 |
| Roston ( 230 | 175.002 | 174,096 | 86.272 | 11,489 | 522 |
| Toronto..... | 84,486 |  | 4.613 | 22,711 |  |
| Montreal (23d) | 402,380 | 7,383 | 8.074 | 9,167 | 40. |
| Philadolphia | 1,023,358 | 181.974 | 331,713 |  |  |
| Peoria.. | 1,604 | 60.450 | 239,698 |  | 12.013 |
| Indlanapolis | 211,000 | 23.600 | 51,900 |  | \%611 |
| Kansas City | 718,420 | 68,312 | 12,272 |  | 817 |
| Bairimore........ | 1,591,420 | 279,193 | 5,939 |  | 6,y56 |
| 1) afloat. กo \%H MLssissippl. | 154,455 |  |  |  |  |
| On *at1........... | 456989 | 1,209,656 | 1.282,175 | 49.781 | 4.5,705 |
| On lake | 1.774,643 | 730,661 | 6,999 |  | 8.544 |
| On oanal | 1,539,824 | 412,327 |  | 6,000 | 43.904 |
| T'r. Sept. 26, 95 | $3.947 .293$ |  |  |  |  |
| T t. Rept. 19.85. | +2.118.537 | 5.596.975 | 5,619.848 | 221.525 | 456.151 |
| Tot scpt. 27.84. | 24.173.030 | $6.796,659$ | 3,818.057 | 58.3 .529 | 1,059.697 |
| Tot. Supt. 30,82. | 13,149,613 | 6,050,504 | $5,92,838$ $5,519,537$ | $78 \cdot 1,462$ 564,843 | 2,068, 726,063 |

## THE DRY GOODS TRADE.

Fridsv. P. M., October 2, 1885.
There wss only a moderate movement in dry goods the past week, the demand for heavy winter fabrics having been materidlly checked by the unseasonably warm weather which prevailed in wide sections of the country. The domestic commission houses continued to make considerable deliveries on uccount of previous transactions, and some very fair orders for spring goods were booked for future delivery; but operations in fall and winter fabrics were restricted in volume. Business in jobbing circles has relapsed into a comparatively quiet condition, because of the unfavorable state of the weather, which has caused near-by retailers to defer their purchases until later on. As a rule, distributers are inclined to take a cheerful view of the situstion, and the recent lull in the demand is regarded with complacency, in riew of the renewed activity that will doubtless be developed as soon as the teinperature becomes low enough to stimulate the demand for consumption. Stocks of manufactured goods are, gener-
ally speaking, in very good shape, and prices are mostly steady and unchanged.

Domestic Cotron Goons. - Ths exports of cotton goods for the week ending Sept. 29 were 1,585 packages, of which 639 were shipped to U. S. of Colombia, 336 to Great Britain, 193 to Hayti, 88 to Venezuela, \&c., making the total shipments from this port since January 1st 144,917 packages, aganst 93,671 for the corresponding time last year, and 107,637 in 1883. Staple cotton goods ruled quiet in first hands, and the jobbing trade was irregular, and upon the whole sluggish, but the tone of the market remained steady, and there was no pressure to force goods upon reluctant buyers. Ligbt cotton fabrics, as plain and fancy white goods, were more active, and some very good orders were placed in this connection by large jobbers and the manufacturing trade. Print cloths were quiet in demand and easy, on the basis of $31 / \mathrm{c}$ c. less 1 per cent for $64 \times 64 \mathrm{~s}$ and $213-16 \mathrm{c}$. for $56 x 60$ s. Prints were in light request, and slight concessions were made on "off-style" fancies, but the best work continued steady in price. Ginghams were in fair demand, and leading dress styles have become very scarce in first hands. Cetton dress goods were distributed in fair quantities, and some very gond orders were placed for fine spring and summer knit underwear.
Dourestic Woolen Goods. - The demand for woolen goods has been somewhat irregular, and upon the whole less active than when last reported upon. Clotning woolens continued to move in fair quantities on account of back orders, and a moderate amount of new business wrs done in spring cassimeres, worsted suitings, indigo blue flannels, \&c., at firm prices. Satinets were fairly active in some quarters, and Kentucky jeans and doeskins were discributed in relatively small parcels to a fair amount. Cloakings continued in steady request, and there was a fair business in Jersey cloths, tricots, ladies; cloths, seft wool suitings and all-wool dress fabrics. Tha demand for flannels and blankets was adversely affected by unfavorable weather conditions, and both shawls and skirts were quieter, but prices ruled firm on all the above goods. In wool hosiery and knit underweas there was a good steddy movement, and leading makes are largely sold in advance of production.

Forelgn Dry Goods - At first hands the demand for imported fabrics has been chiefly of a hand-to-mouth character, the prevailing warm weather having checked operations to some extent. Silks, velvets and dress goods were in moderate request, and there was a steady call for worsted suitings for men's wear. Linen goods, white goods, laces and embroideries were in light demand, and considerable quantities of velveteens were sold through the auction rooms.
lmportations of ury Goods.
The importations of dry goods at this port for the $w{ }^{+}+\mathrm{k}$ ending Oct: 1, 1885, and since January 1, and the same facis for the corresponding periods are as follows:



[^0]:    - Lestrated on the Dasis of the last weexiy returns.

