##  <br> BUNT'S MERCHANTS' MAGAZINE,

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NO. 1,367.

CLEARING HOUSE RETURNS.
The following statement shows the bank clearings for the week ending to day (Sept. 5.) Monday, Sept. 1, 1890, was observed as a holiday at New York and Boston.


The exhibit for the week ending August 29 is as follows :

|  |  |  |
| :---: | :---: | :---: |

 20
(Stocks..
Cotton
$\qquad$
Week Ending August 29
1891.

## 8


$\qquad$

## the financial situation.

New rumorz of frosts have been made to do duty this week in helping to depress prices on the Stock Exchange. As we write it is impossible to determine whether some slight injury to the crops has not been done; but the cridences so far as they go indicate that there is in the rumors bat little more of substance than there was in the reports of last week, which we referred to at that time and which proved to have resnlted in but trifing harm. Probably wheat is to-day entirely out of danger. As to corn, the Government weather report issued the current week for August states that by the middle of September that cereal will be beyond the reach of cold weather. But a short time, therefore, is left during which specnlators can keep the crop result, which is of far more than usual importance, ribrating in see-saw fashion between truth and fiction. Respecting cotton, no doubt the crop has suffered loss from rarious causes, so that the high estimates of a short time back will not be realized. This though is no disadvantage, as prices had theretofore sunk so low because of the phenomenal yield of 1890 as to have left the producers in a deplorable coudition had there been no rise in values. A moderate advance in the price of the staple and a good crop, but not a full one, promise now to be the surroundings of the Southern planter.

As the week closes the money market has put on a more cheerful appearance. Secretary Foster has proved by his first of September exhibits, and has said freely since their issue, that he has an abundance of money to pay all the $4 \frac{1}{2}$ per cents which may not be continued, and is paying them in gold as fast as they come in. We have remarked upon these matters in a subsequent column ; but we would add here that the financial strength shown by the Treasury Department at this juncture when, if at any time during the year, its resources ought to have been overtaxed, has been a very wholesome circumstance. Another event of an encouraging character has been the announcement of the first shipments of gold from Europe. It is not the amount that is of consequence, though already about three million five hundred thousand dollars are reported as afloat, but it is the assurance the event referred to affords which is of consequence-an assurance that the conditions are now shaping themselves so as to permit a large return movement of gold, which will reinforce the stability of our currency. That in this way confidence is markedly increasing is demonstrated by the fact that towards the close of the week money on time has been substantially easier, evidencing the better tone and feeling prevaitifig more than it does an increase of bank rescrves. For we have had large and orcr-abundant bank reserves, larger than now, all through the sammer, bat to borrow money on six months' time at six prr cent has been until this week an affair of no little difficulty.

The current of money has turned more strongly towards the interior within the last few days, ship ments being made' to 'the Sauth as well as to the West.' As a consequence our bank freserves, though reinforced by the Government payments on bond redemptions, will not "rhpwany incroase, bat a loss in" the report - which will ;be made, up ,to-day. It is to be noted that: the "Treqsary"Department Thas' isstied orders this" vele to Assistant Treasurier "Raberts to restrict to $8500,000^{\circ}$ the " ${ }^{\circ}$ amount deposited at the 'Sub-Treasury by
our banks in any one day for the slipment of currency by the Government to the interior. This order will keep within narrower limits this convenient and inexpensive method of conducting the business. The past week the Sub-Treasury sent over 4 million dollars, but hereafter so long as the order is kept in force only 3 million dollars can be thus sent in any consecutive six days. No doubt the change made in the arrangement is due to some hitch in the work as nom being done. Probably it is found that the facilities of the Department are in some manner too severely taxed ; or it is possible that the express company has discorered that it is getting more of that kind of husiness than it wants to handle. At all events, so loug as the currency flow to the interior keeps up to the volume of the current week there is likely to be quite a scramble for precedence at the Sub-Treasury.
Call money was in fairly good dem ind early in the week, due in part to the September settlements, but rates fell off after Wednesday, aud there was an abundant supply for the remainder of the week, the disbursements by the Treasury for matured $4 \frac{1}{2}$ per cent bonds contributing to the ease. Bunkers' balances loaned at 5 per cent on Monday and Tueslay and at 1 per cent on Wednesday afternoon, though the latter was after the inquiry for the day had been satisfied; the average for the week was about $3 \frac{1}{2}$, and renewals were at from 4 to 3 per cent; banks and trust companies maiutain 3 per cent as the minimum although the majority obtain 4 per cent. Time money is in good supply, but the supply comes chiefly from the foreign bankers; the city bauks and other institutions are not offering liberally. Rates are $4 \frac{1}{2}$ to 5 per cent for thirty days, 5 to $\frac{5}{2} \frac{1}{2}$ per cent for sixty days and 6 per cent for all longer dates, There is only a limited demand for commercial paper and the business is confined to Eistern iustitations: Philadelphia is entirely out of the market, and"some paper from that city is beiug offered here: The supply of paper is good but there does not appear to be any urgency in the requirements of merchants.': Rites" are $5 \frac{5}{4}$ per cent for sixty to ninety day endorsed bills receirable, 6 to $6 \frac{1}{2}$ for fonr months commission honse names and 6 to 7 for good single names, having from four to six months to run.
Since our last the report of the defeat of the Balmaceda party by the insurgents in "Chili has been officially confirmed, and the war is ended. This news had a marked effect upon Chilian securities in London, and imparted a firmer töne to all South tmerican próperties. The withdrawals of gold from"the Bank of England for Germany and Egypt and the fall in foreigy exchange here, indicating au approaching eall on that institution for America also, has made money dearer in London. The eable reports discounts of sixty to ninety-day bauk bills in London 23@2t per cent. At Paris the open market rate is $z t$ per cent, at Borlin it is 27 . per cent and at Frankfort 38 eper cent. The Bank of England lost $\ddagger 214,000$ bullion during the week; this; as we:are advised :by special cable to us, was due to an import, principinaly from Brazil and Aus, tralia, of, 438,000 ; tô theex port, principally to Germany and Egypt, of $E 630,000$, and s ship ment to the interiol of Great Britain of eza,000. The Bank of France los £193,000 gold this week, and the Bank of Germans since the last reporti shows a deecease of about $£ 25 t$,

(.).Foreign exchange was easier early in the week, it consequence of a cood supply' of barkers' and cominer cial bills, but aftgr Wednesday it grew firmer, partl?
becanse of dearer discomnts in London, and it was firm at the close. On Monday Brown Brothers reduced both long and short to 483 and 485 respectively; Baring, Magoun \& Co. reduced to $483 \frac{1}{2}$ for sixty day and 486 for ight, and tho Bauk of British North America and the Bank of Moutreal lowered their rates to 483 for long and $485 \frac{1}{2}$ for short. On Tuesday Brown Brothers reduced the long rate to $482 \frac{1}{2}$ and Baring, Magouu \& Co . lowered their long rate to 483. On the following day Brown Brothers advanced the sixty-day rate to 483 and the sight rate to 486 , and $n 0$ change was made by any of the drawers on Thursday. Yesterday Baring, Magoun \& Co. and the Canadian banks raised their sight rate to. 486. The market closed firm, as already stated, with nominal rates 483 for long and 486 for short. Rates for actual business werc 482 to 482$\}$ for 60 -day, 485 to $485 \frac{1}{4}$ for sight, $485 \frac{1}{2}$ to $485 \frac{3}{3}$ for cable transfers, 481 to $481 \frac{1}{4}$ for prime and $480 \frac{1}{2}$ to $480 \frac{3}{3}$ for documentary commercial bills. On Monday Messrs. Hcidelbach, Ickleheimer \& Co. received advices of the shipment to them from the Coutinent of Europe of 8750,000 in American gold coin; on the following day news came of the shipment of $\$ 250,000$ more to the same honse and of $\$ 500,000$ to Lazard Freres. The Fourth National Bank has entered into an arrangement with some of its customers by which money is advauced to them without interest peuding the arrival of any gold which they may order from Europe, and it is understood that already $\$ 1,000,000$ has been ordered under this arrangement. Yesterday $\$ 500,000$ additional was reported consigned to Heidelbach, Ickleheimer \& Co. and $\$ 500,000$ additional to Lazard Freres, making altogether $\$ 3,500,000$ on the way- $\$ 1,500,000$ to Heidelbach, Icklehcimer \& Co., $\$ 1,000,000$ to Lazard Freres and $\$ 1,000,000$ to the Fourth National Bank.

The trade situation is beginning to wear a more assuring look. No very great activity of course has developed yet, but a more confident feeling prevails, and the tone is distinctly better than for some time previously, and steadily improving. This applies not only to the dry goods trade, where the rise in the price of cotton consequent upou the reports of damage to the cotton crop has had the effect of putting manufacturers in a more cheerful frame of mind, but applies even to the iron trade. The latter, as is known, has all through the year been in a state of pronounced depression, but now gives evidences of improvement, though here as elsewhere the change cousists chiefly in the greater firmness with which prices are held and the somewhat better inquiry which has developed. In a general way it may be said that in nearly all departments of trade and business the feeling is very hopeful. The belief is general that the controlling conditions affecting trade and commerce are such as to ensure active trade later on and a period of considerable prosperity. This feeling of course is based on the excellent liarvests of cereals with which we have been blessed the present year. Such a situation not only affords a certainty of a large traffic for the railroad carrying industry, but is perhaps nore important as placing farmers in a positiou Where they will be able to spend money with greater freerlom, iu supplying their wants, than for many years past.
These obscrvations are pertinent in connection with a discussion of our figures of bank clearings for the month of August just compiled, and which make a docidedly unfarorable comparison with the totals of a year ago-more so than iu the monthimuediately pre-
ceding. Morcover, the loss follows in the face of increasel transactions on our Stock Exchange, and hence increased clearings from that source. Littlo stress, however, should be laid on these results. As was remarked in previous monthly reviews, bank clearings in a measure represent past business rather thau present business, and it has been knowa all along that a check had beon placed upon mercantile activity by the short crops of last scason, the financial panic of the autumn, and other untoward events. No doubt when the present improred tone in business circles develops into a gennine reviral, bank clearings will bogin to reflect the change. There are also some special circumstances affecting the August comparison, making it more adverse than it otherwise would be. The falling off from the figures of August, 1890, amounts to 635 million dollars, or $13 \cdot 3$ per cont. In July the falling off was only 456 million dollars, or $9 \cdot 4$ per cent. But the gain a year ago was a great deal heavier in August than in July, amounting for the former month to 9.9 per cent as against only $2 . \%$ per cent for July. With a beavicr increase last year, a heavier decrease the present year seems not unnatural. It is to be noted, too, that the loss is so heary chiefly by reason of the unfavorable result at New York. Outside of New York the decrease is but 4.3 per cent, which is better than in any preceding month back to April, the falling off in July having been $5 \cdot 1$ per cent, in June 6.3 per cent and in May $10 \cdot 2$ per cent, showing that in these clearings outside of New York there has been a gradual improvement in the comparison, month by month, since May. The totals for each month since the 1st of January, both with and without New York, are presented in the following.

MONTHLY CLEARING8.

| Month. | Clearings, Total All. |  |  | Clearings Outsile Niev York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1821. | 1890. | P.Ot. | 1891. | 1890. | P.Ct. |
|  | 8 8 ,813,736 | 8,415,316 | -6.0 | O | 3 |  |
| February | 3,010,171,428 | 1,410,730,658 | -11.2 | 1,641,034,332 | 1,028,251,112 | +1.0 |
| March ..... | 4,211,121,507 | 4,640,485,106 | $-9.2$ | 1,785,311,985 | 1,817,561,516 | $-2 \cdot 9$ |
| 1st quar.. | 13,100,286,671 | 14,345,681,110 | -8.7 | 8,392,503,687 | 5,428,850,501 | -0.8 |
| April. | 4,785,306,121 | 4,825,118,139 | -0.9 | 1,889,518,330 | 1.9061.531,973 | -0.8 |
| May. | 4,789,560,612 | 5,881,788,427 | $-15^{\circ} 6$ | 1,882,822,090 | 2,490,253,665 | -10.2 |
| Jun | 4.358,615,217 | 5,092,636,756 | -114 | 1,813,102,595 | 1,931,025,081 | -6.3 |
| 2d quar. | 13,933,571,953 | 15,805,530,32\% | -11.8 | 5,585, 443,015 | 5,934,813,710 | -5.9 |
| 8 months. | 27,033,808,62t | 30,151,200,432 | $-103$ | 10,978,036,702 | 11,361,073,283 | -3-4 |
| July. | 4,371,883, 682 | 4,827,282,487 | -8.4 | $1,803,280, \cdot 41{ }^{\circ}$ | 1,024,125,013 | $-5 \cdot 1$ |
| August. | 1,158,770,191 | 1,701,466,373 | -13:3 | 1,755,272,143 | 1.834,829, 025 | -103 |

With regard to the stock sales on our New York ${ }^{-}$ Stock Exchange, it is interesting in view of the greater activity which has prevailed to see what the aggregate for the month is and how it compares with the corresponding month a year ago. Here are the figures,
sales of stocks at the new yobik stock exchange.

| Month. | 1821. |  |  | 1830. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numberof Shares. | Values. |  | Numberof Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual |
| Jan. | 5,619,789 | ${ }_{540,138,550}^{\text {¢ }}$ | 208,880,862 | 0,353,019 | 548,416,800 |  |
| Feb | 3,275,804 | 318,301,025 | 175,883,817 | 5,190,100 | 472,192,000 | 811,174,819 |
| Barch. | 3,840,878 | 318,087,345 | 195,207,053 | 4,407,653 | 383,141,125 | 234,407,013 |
| 1st qr | 12,811,061 | 1,200,530,620 | 639,450,76? | 10,040,86 | 1,401,752,925 | 801,501,603 |
| Apr | 7. | 690,300,920, | 422,983,510 | 6,082,477 | 180,155,200 | 301,100,20\% |
| 3ay.... | 8,25s,232 | 618,041.000 | 372,333,483 | 11,052,779 | 1,051,139,083 | Ne8,978,808 |
| Јиле... | 3,978,514 | 330,588,525 | 238,307,187 | B.140,123' | 518,713,035 | 322,129,009 |
| qr. | 17,450,501 | 1,700,630,445 | 1,028,711,083 | 21,875,370 | 2,036,307,200 | 1,235,307,074 |
| - mos | 29,092,225 | 2,013,000,005 | 1,638,161,845 | 37,625,211 | 8,438,000,215 | 2,116,389,8:7 |
| July... | 3,164, 417 | 300,602,100 | 150,520,153 | ৫,001,919 | 276,741,235 | 170,583,44 |
| Angu | 5,811,699 | - $3771,108,050$ | 323,983,Ae8: | 4,111.6475 | 392.072.316 | 250,580,005 |

It is found that while the total is much above the totals ior Jume and Jaly, jet it cau hardly be considcred very large reaching somewhat loss than six million sharjs. In May the total ran abore
six million shares and in April above seven millions. In August last year, however, the number of shares sold was only $4,141,605$, so that as compared with that month the August, 1891, total reflects an increase of about $1,700,000$ shares. The approximate market value of the shares in the month this year, it will be seen, was $\$ 323,998,668$, against $\$ 250,580,605$ in August last year.
Some more rery good statements of net earnings for the month of July have come to hand this week. The Louisrille \& Nashville shows a gain of $\$ 321,609$ in gross for the month and $\$ 153,325$ in net. Results this year are based on a considerably larger mileage, it is true, but even allowing for that the exhibit is a very farorable one. The Burlington \& Quincy makes much the same kind of a showing as in other recent monthsthat is, while gross carnings are not greatly changed (there is a gain in them the present time) expenses have been heavily reduced, so that the net stands $\$ 359,791$ better than in the corresponding month last year. The Atchison return, it is almost needless to say, is very satisfactory, there being a heavy gain in both gross and net- $\$ 396,423$ in the former and $\mathbf{8} 48,028$ in the latter. This is independent of the St. Louis \& San Francisco and the Colorado Midland, each of which reports some loss in net on an iucrease in gross. The Canadian Pacific has smaller improvement in net for July than for the months preceding, but still there is improvement, the increase being $\$ 22,060$. The Mexican National reports gross increased from. $\$ 288$,724 to $\$ 324,943$; and net from $\$ 58,537$ to $\$ 85,322$. The Mexican Central return is of the same character, gross being up from $\$ 451,503$ to $\$ 637,815$ and net from $\$ 133,202$ to $\$ 180,90 \%$. The Chicago \& Eastern Illinois also presents a most encouraging exhibit, with gross increased from $\$ 280,076$ to $\$ 343,183$ and net from $\$ 138,584$ to $\$ 158,954$. The Norfolk \& Western reports bat slight changes- $\$ 11,188$ increase in gross and $\$ 5,340$ increase in net. The New York Ontario \& Western has increased its gross from $\$ 240,083$ to $\$ 298,165$ and its net from $\$ 59,908$ to $\$ 92,840$, the miles of road operated being the same in both years. The Buffalo Rochester \& Pittsburg has an increase of \$19,932 in gross and $\$ 2,846$ in net. The Ohio \& Mississippi, with $\$ 35,978$ increase in gross, has $\$ 15,822$ decrease in net, owing to a heavy angmentation in expenses. On the Petersburg net stands at $\$ 18,865$, against $\$ 18,734$, and on the Richmond \& Petersburg $\$ 10,272$, agaiņt $\$ 11,-$ 479.

The stock market maintains a strong tone, and further progress has been made in the direction of higher prices. Great buoyancy prevailed early in the week (stimulated by a decline in foreign exchange and iotelligence of gold imports), and the rise in values was at a very rapid pace, which gave opportunity for the reaction which so many had been looking for. There were rumors of another frost in the West, which had done, or threatened to do, considerable damage to the cereal crops, and at the same time there were reports of a hitch in the negotiations for taking care of the floating debt of the Union Pacific. Subsequently there was talk of a possible :receivership for the property, and then came the annonncement that one of the creditors of the concern had become impatient and closed out his loan to the company by selling the collateral pledged as security for the loan. These circumstances were made the most of, and as a result a pretty geueral decling in prices ensued, amonnting to 2@3 points on the more active stock8:- But by yester-
day morning the weakoess had disappeared, and the market again developed a rising tendency. It appeared that no damage had been done to corn by the frosts, and the crop news continued very favorable. Chesapeake \& Ohio stocks have been active and higher all through the week, in part on the very good returns of earnings by the company.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Woek Ending Sept. 4, 1891. | Received by N. Y. Banks. | $\begin{aligned} & \text { Shipped by } \\ & \text { N. Y. Bunks. } \end{aligned}$ | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Or | \$2,208,000 | \$2,858,000 | Loss. \$852,000 |
| Gol | 200,001 | 8,100,000 | Los8. 2,900,000 |
| Total gold snd legal tenders | \$2,408,0001 | \$5,958,000 | Lов8.53,533,0 |

With the Sub-Treasury operations the result is as follows.

| Weet Ending Sept. 4, 1891. | Into <br> Banks. | Out of Banke. | Net Ohange in Bank Holdinge. |
| :---: | :---: | :---: | :---: |
| Sunk ${ }^{\text {a }}$ Interior movement, at above | ) | \$3,958,000 | Loxe. $\$ 3.552,0$ |
| 3ib-Treasniry operailons........... | 15,400,000 | 13,100,000 | Gain. 2,300,000 |
| Total gold and legal tender | \$17,808.0 |  |  |

The following table indicates the amount of bullion. in the principal European banks this week, and at the corresponding date last year.

| Bank of | Sept. 3, 1891. |  |  | Sept. 4, 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12. | er. | Tbtal. | old. | Suver. | ota |
| Sngland. ....Mraneo....... | $\stackrel{\text { L }}{ }$ |  |  |  |  |  |
|  | ,338,07:3 |  | 6,930.073 | 088.925 |  | 2,088,925 |
|  | 64,488,000 | 50,641,000 | 105,089,000 | 52,1-1.000 | 50,718,000 | 102.882,000 |
| Garmany*. .. | 85,256,000 | 11,752,000 | 47,008,000 | 20,385,333 | 13.292,687 | 9,878,000 |
| Aast.-Han'y. | $5,457,000$ | 10,515,000 | 21,972.000 | 4,468,000 | 16,532.000 | 21,000,000 |
| Natherlands.. | 8,701,0101 | 5,048,000 | 9.817 .000 | 4,810,000 | 5,331,000 | 10.271,000 |
| Nstm B'lginm* | 2,92 1,383 | 1,400,687 | 4,982,00 | 2.810,0 | 1,423.00 | .209,000 |
|  | 128,119,40 | 89,314 | 214,434,07 | 118,572 | 87,324,007 | 0,898,025 |
| cotinis week | 29.00 | 88.570 .638 | 215,665,011 | 1 | 87.687,0 | 2,091,190 |
| - rhe ilvision (betweeu gold aud ellver) given iu our table uf voin and |  |  |  |  |  |  |
| oulion in the Bank of Germany und the Bank of Belgium is made from |  |  |  |  |  |  |
| the best eatimat- We are able to obtulu; in nelther ease ie lt clairmed to be acularats, ad thuee banke make no distjnottou in their weekly returns, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| morely rupurting the cotal gild and all ver, dut we believe the divielon |  |  |  |  |  |  |
| we make if a oluee approximution. |  |  |  |  |  |  |
| sll uf the duts arpen or |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| the date kiven at the head of the conumb, they are the returne |  |  |  |  |  |  |

## TREASURY OPERATIONS IN AUGUST.

The Treasury Department with the first of September probably passed its most eritical point.. Obviously, it has required dextrous management to bring the Government finances up to this date in so good a shape as the Treasury statements issued the first of the month indicate them to be. We showed last month that for the seven months ending with July the total revenue had been only $\$ 217,487,000$, against $\$ 248,486,000$ for the same months in 1890 , or a decrease of about 31 million dollars, averaging about $4 \frac{1}{2}$ million dollars a month. Now we have another month, August, to add, and that single month shows a further loss of nearly $7 \frac{3}{4}$ million dollars compared with August, 1890, and brings the total for the eight months ending September 1st, 1891, up to only $\$ 246,372,000$, against $\$ 285,093$,000 for the eight months of 1890 , or a loss of $\$ 38,7 \% 1$,000 compared with last year.*
When one recalls the large appropriations for 188990 and 1891-92-even taking the amounts at the lowest estimates made-and to them adds this very material loss of revenue, one does not need to bo told that main-

[^0]taining the Government accounts in presentable shape cannot havo been an easy task. And yet Mr. Fostor is able to show, according to the present method of keeping the books, that he has paid the month's demands and still has the $\$ 100,000,000$ of gold resorve intact, and besides that $\$ 60,2 \gamma 4,395$ of what are called available cash assets. So whon the Secretary states that he is willing to extend or to pay the $4 \frac{1}{2}$ per cents, that he has $60 \frac{1}{2}$ millions of net balance, and that $32 \frac{1}{2}$ millions of it is in gold (in addition to the 100 millions gold reserve), and that he has more than onough to pay every outstanding bond in gold if demanded, he is only stating what are unquestionable facts. To bo sare this net balance has been made, first, by Congress turning the national bank redenntion Fund into a debt, so that it is no longer a chargo against assets; next by the Secretary transferring some items (as for instance subsidiary silver) to the column of available fands, not previously so classed; and also by a decrease of the items under the head of disbursing officers' balances, \&c. But notwithstanding the net result is thus reached, as a matter of fact the money exists as represented, and except as to a portion of the item of subsidiary coin could be made at once available for the payment of any demand.

The changes during August in the debt and in the currency holdings are both interesting. In the debt statement appear for the second time the continued 2 per cents. The existence of a Government bond put afloat at par at so low a rate of interest is a pleasing fact. At the close of Angust $\$ 22,915,800$ had been continued at that rate. Since September began this amount has been increased, the total reported up to yesterday afternoon as continued being about $\$ 23,750,000$; and as the Secretary has extended the time "until further notice" during which the $4 \frac{1}{2}$ per cents may be presented for that purpose, no doubt other holders will avail themselves of the opportunity, for there were reported yesterday as still unpresented for payment or for continuance about $\$ 1 \%, 500,000$ of these overdue bonds. No change in the total amount of the intereatbearing funded debt outstanding occurred in August, all redemptions of $4 \frac{1}{2}$ per cents being made of course in September. The debt on which interest had ceased decreased $\$ 1,550$, and the national bank redemption Fund debt also decreased $\$ 1,089,66650$; if we should add to these items the increase of cash in the Treasury we should hare $\$ 5,581,895$ as the total decrease of debt in Angust according to the old form of the debt statement.

With respect to the holdings of currency, the point of chief interest is the gold item already referred to, the net gold in the Sub-Treasury reaching September 1 $8132,471,408$, against $\$ 117,667,723$ on the first of July and $\$ 121,113,024$ on the first of August. Another noticeable item is the net silver coin and bullion, which is now down to $\$ 9,080,792$, against $\$ 18,730,910$ on the 1 st of Augnst. It is a noteworthy fact that although the increase in the gold item was in August $811,358,384$, that increase is not quite $1 \frac{3}{4}$ millions more than the decrease in the silver item. That circumstance is noteWorthy because it suggests how the gold was obtained. The method we discussed last week-the gold was paid into the Sub Treasury by our banks for the purpose of securing the transfer to the West of the same amount of silver certificates at the luw rate of 15 cents for expressage. That transaction put the silver into circulation and drew the gold out of the banks and into the ,Government vaults. Our usnal statemeut of the currency holdings is subjoined.

| Moldings by Treasurer in Sub-Treus., dc. |  |  |
| :---: | :---: | :---: |
|  | Auguat 1. | Replember 1. |
|  | 121,113,024 | \$132,471,408. |
| Netsitrer coln and bullon. | 18,730,010 | 0,080,792 |
| U. 8. Trenmury notos, act July 14, 1890... | 11,300,957 | 13,037,695 |
| Trado dil ar bullion. | 4,038,454 | 3,048,158 |
| Legal tunder noton. | Def. 470,518 | 529,580 |
| Sathont batr not | 5,924,947 | 0.822,252 |
| Fructonal alt | 10.309,142 | 18,410.722 |
| Total Gov't eash insub | \$180,003,836 | \$184,330,602 |
| Ammunt in natlonal banks | 26,540,830 | 22,709,170 |
| Total cash ln banks and sub-treasurte | 20,540,725 | \$207,090,771 |

It will be noticed that the total funds held by the Government in depositary banks has been drawn down in Augnst \$3,771,660, and is now only \$22,769,179, and that chiefly in this way the amonnt in sub-treasuries has been increased during the same period $\$ 4,321,706$. A year ago such a draft on our banks, though not large, would have made a serions disturbance in our money market. This year bank reserves during the month were ample and general business not active; con sequently the calling' in of the amount of curreacy stated has hardly been observed. As to the aggregate of curreucy beld by the Government in sub-treasuries and banks the change was but slight, the total on Sept. 1 being $\$ 207,099,771$, and on Aug. 1 \$206,549,725.

## MR. HUNTINGTON AND RAILWAY CONSOLIDATION.

It is pleasing to see so many of our railroad managers entering upon a discussion of railway subjects, especially the broad, general questions bearing apon the relations of the roads to the public and the functions which the transportation system fills in the indugtrial and social body. Out of these discussions come many interesting and valuable suggestions for promoting the usefulness and efficiency of the railway system, in the interest of stockholders and the public, and for ameliorating the effects of the existing condition of things and dealing with the hundreds of problems which daily come up for consideration. In a measure of course these discussions are forced upon railroad officials, for the carrying interest has fared so badly at the hands of legislative bodies and Government officials in recent years, and as a result a situation so serious as to border closely upon bankruptey has developed, that a vigorous defense of the interests entrusted to their care became a matter of necessity. There is reason for congratulation in the fact that the officials have not shirked their duty in this respect but have undertakeu to set the fact clearly before the public.

Perhaps the most pleasing feature of all is the clear and intelligent manner in which this has been done and the capacity as writers on railroad literature which so many of the managers of important systems have displayed. The list of such writers has come to bo quite an extensive one. We referred last week to the really able revien of the situation presented by President Roswell Miller of the Chicago Milwankee \& St. Paul, in the company's annual report, just issued. And the last few years has disclosed many other contributors of note. Railroad men of course speak with a full knowledge of the facts, and their practical training gives added weight to what they have to say. It is true that the views of these men as to the best way of dealing with the problems confronting the railroads differ, and differ widely. But to say this is simply to say that they are independent thinkers, which is not at all to their discredit. Indeed, their comments and discussions show that they under.
stand their subjects thorouglly, that they possess a keen insight into the nature of the problems existing, and that their opinions are the resnit of mature thought and careful and conscientious study.
We have been referring more particularly to those Writers who hare discussed general railroad questions in their annual reports. Some others have lately prepared articles for the monthly magazines. Sidney Dillon lad an article"of that kind in the North American Review a ferr months ago, and the September number of the same periodical, recently issued, contains an article from the pen of C. P. Huntington, the President of the Southern Pacific Railroad Company. Mr. Huntington's article will attract wide attention by reason of the prominent position which its author holds in the railway world. It has already been commented on in some Lof the daily papers. Mr. Huntington is a s'resd, wide-awake and energetic railroad manager, through whose efforts in great degree a ssstem of large dimensions and of commanding importance has been built up during the last decade or two. Without underestimating the part played by the pther magnates who have been identified with the property, it can be affirmed !that the Southeru Pacific owes its success in no emall measure to his ability and shrewdness. Mr. Huntingtou has thus been a railroad king in the real sense of the word-in the sense that J. Edgar Thomson, Thomas A. Scott, John W. Garrett and Commodore Vanderbilt were railroad kings. That is, these men not only became presidents of large systems, bnt it was their foresight and skill that brought the systems into existence. And the same is trne of Mr. Huntington, thongh it would be difficult to apportion correctly between Messrs. Stanford, Crocker and Huntington the credit for the early work done in connection with the starting and carrying-through of the Central Pacific, which formed the basis for the subsequent rearing of the Sonthern Pacific.
Some of the extracts in the daily press cenvey rather an erroneous idea of the nature of Mr. Huntington's article in the North American Review. Much prominence has been given to Mr. Huntington's remark that as Government bonds have been greatly reduced and are liable to be altogether extinguished before the lapse of a great many years, while on the other hand the surplus capital of the country is continually increasing, the union of all the railroads in the country would provide a class of security which would form an agreeable substitute for general investment by the masses of the people. Mr. Huntington does advance this as an argument in favor of his proposition, and from that the conclusion has been drawn that he was speaking in favor of Goverument control of the railroads. But that is not correct. The character of the article is expressed in its title ; that is, it is just what it purports to be-A Plea for Railway Consolidation.
Mr. Huntington has had much experience as a railroad manager, and this leads him to think that in a general consolidation of the railroads of the country all interests would be furthered-those of shippers and producers, those of the railroads and those of the general public. He says that he is "satisfied that the "best results will not be reached until substantiall $l_{f}$ all "the transportation business of this country is done by "one company." Of course such a contingency is at best only a probability of the remote future, siuce there is no way at present in which a general consolidation could be brought about, though the tendency is undoubtedly in the direction of a greater concentration
of railroad interests, and with each new consolidation or absorption the number of independent concerns is diminished. But while a general consolidation is hardly feasible, nor, as we shall show, desirable, the arguments in favor of the scheme are yet worth noting. Mr. Huntingtos points out that it would enable the roads to practice increased economy and thus to cheapen the cost of the work, while rendering better and more efficient service. At the same time it would be possible for stockholders to secure, he thinks, a fair return on their share investments.
As to the general advantages to result froun a union of interests, Mr. Huntington refers for illustration to the consolidation of the varions fragmentary pieese of road in New York State in to the great New York Central system, and also to the consolidation and amalgamation of roads $\cdot$ into the Pennsylvania system. These are hardly aualagous cases. The roads which went to make up the Central were connecting aud continuons lines, and formed a natural through route, while the scheme proposed by Mr. Huntiugton would inrolve a combination of rival and competing lines, which is quite a different thing. It is an indisputable fact that both the Central and the Pennsylvauia owe their success to the development of traffic along one or two main liues or avenues-that is, they have been successful because, holding one or two good routes of this description, traffic has been developed to the utmost over them, and no attempt made to secure undesirable connecting or rival lines, or to add uew milenge gencrally without discrimiuatiou. A different policy would- have produced entirely different results. Mr. Huntington has been careful himself not to deviate from that policy in developing his Southern Pacific. That system is not encumbered by nnuecessary duplicate and triplicate lines, but forms a continuous and harmonious through ronte from one end to the other. The old Wabash followed the opposite policy, and soon came to grief. The Wabash at that period of its eareer, as was once remarked by us, had become an infirmary for the sick of all ages and conditions among the roads in its territory. Now that the company has been reerganized, and the sick and dying members lopped off, the property is doing a great deal better, and a new career has opened before it.
Of course some ad vantages would accrue from a general consolidation. Mr. Huntington mentions one of these when he says that if all the railronds of the country were held in joint ownership "they would need much "less rolling stock than is now required, as the great "staple crops of the country are nored at different "seasons of the year, and cars and locomotives could " be transferred from one section to another as necded, "t thus saving a large amount of capital which other" wise for a considerable pertion of the year would be "idle." Then the expense of maintaining separate offices and organizations would be cut off. There would also be no inducement to cat rates, and large shippers would no longer be able to gain an advantage over small ones by going "shopping" from one railroad to another.
And yet we cannot reconcile ourselves to the idea of having one company operating all the railroads in the country. We do not fear that such a company wonld attempt to raise rates or compel shippers to pay more thau a fair price for the service rendered. The dangers do not lie in that direction. The dangers sue of a different sort. Amnng the chief of them is the porel and influeuce which such a company would wield.

With an income several times that of the Government, and constantly growing, with a force of omployos ulongsido of which eren the largest standing army in Europe would palo into insignificance, and also growing, such a corporation would be more powerful than the Government itself, and thero would be no resisting its influence, even if only passively exerted. If in addition the executivo head of such a company should by any chance be a mau inclined to interfere in politics, it is fearful to contemplate the evils that might ensue.

This is a phase of the matter which Mr. Huntington appears to lave overlooked, or not sufficiently considcred. There can be no objection to riral systems like the New York Central and Peunsylvania working in harmony, nor even to the establishment of joint agencies for the conduct and solicitation of traffic. But for sncla systems to sacrifice entirely their independence and separate powers of action, that is a proposition which call hardly be conntenanced. There may be economy in a step of that kind, but it would be purchased at altogether too dear a price. We do not think, howerer, that the tendency is in that direction. The tendency is rather towards the formation of three or four large and strong systems in each of the leading political divisions of the country.

## PROPORTIONS OF THE IMMIGRATION MOVEMENT.

The coincidence of excellent harvests in the United States (promising good trade here for some time to come) and very poor harrests in Europe (promising the reverse there)-the situation which confronts us at the moment-is not unlikely to give a special stimulus to the movement of immigrants to this country. At least that has been the experience in the past, and there is no reason to think that the tendency will be any different in the present instance. Under the circumstances an examination into size and character of the morement in the late fiscal year, when no such special stimulus existed, will be not without interest.

The extent of the arrivals during these twelve months, and in fact the continued heary aggregates gear after year in the face of developments and influJnces which were expected to operate as a check on the movement, is a matter for wonderment. The people of the United States have come to recognize during the ast for years the necessity for placing restrictions upon She influx of immigrants, and hence mere bulk is no onger considered with the same degree of satisfaction is before. With the recognition of this fact, too, the lisposition to dilate upon the value of the immigrant is an addition to the wealth-producing capacity of the ooutry has abated somewhat. We have begun to real$z 0$ that the character and ability of the immigrant is eally the element of most importance. There is of :ourse no desire to shat out immigration. Those who re physically, mentally and morally fit to assume the luties of citizenship are welcome. There is room nongh for them, and to spare. But the undesirable lasses-the vicious, tho degraded, the sick and the ndigent-these necessity and mational interests compel is to exclude as far as possible.
With this end in riow our laws have been made more tringent, and they have also been more rigidly inforced. A Congressional committee is traveling over aurope at the present time makiug investigations and ramining into the questions connected with immigraion, the object evidently being to gain light to aid in raming new legislation intended to define clearly the
distinction between immigrants who are considered desirable and those who are not, and to provide methods for making the distinction offective. It will perhaps bo recalled, too, that the disclosures two or three years ago by an Immigration Investigating Committee were calculated, it was thought, to deter immigrants, and especially Italian immigrants, from coming here in very large numbers, for a time at least, as previons arrivals were shown to have fared very badly and to have experienced great hardships in many instances. Furthermore, in the late fiscal year the general conditions bearing on the business and agricultural situation of the country, as already intimated, were such as to discourage rather than encourage intending immigrants from carrying out their intentions, the grain harvests in the United States having been the poorest for many a year, the financial situation haring been disturbed by a panic, the iron trade encountering almost unprecedented depression, and trade and enterprise generally being at a standstill or declining.
In the face of these circumstances considerably over half a million aliens landed on our shores during the twelve months ending June 30, 1891, with the intention of making the United States their permanent abode. The total had been large in the twelve months preceding, when the arrivals of immigrants reached no less than 455,302 . But in the late year the number was increased over one hundred thousand, the aggregate reported being $55^{\circ}, 496$. And this figure falls below the actual number, since it does not include the arrivals from a fetv minor customs districts whose returns are never included in the preliminary totals, Nor are the arrivals from the British North American provinces and Mexico included, these having, however, been omitted for the last six years, since owing to the absence of a statute providing for the collection of statistics in regard to passengers crossing the frontier by rail the data obtained have been imperfect and unreliable. But even as it is, the total for 1890-91, at 555,496 , is the largest of any year since 1882-83. It may indeed be said to be the largest ever reached excopt in the three years 1880-81, 1881-82 and 1882-83. If the 555,496 for $1890-91$ be added to the 455,302 for 1889-90, we get a total for the two years of over a million. And the total for the two years immediately preceding was also about a million. This shows what a large factor in the increase in population this immigration movement still continues to be. An addition every two years of a million sonls in this way, notwithstanding all the restrictions imposed and all the obstacles and drawbacks existing in the condition of trade and industries !
We have stated abore that good or bad trade, as influenced by good or bad crops, or other circumstances bearing on the business situation and prospect, ulways hail an important effect in controlling the magnitude of the arrivals. The connection is really closer than might be supposed. Every marked and prolonged period of prosperity is sure to bring an increase in the movement, and every marked and prolonged period of depression is just as certain to lead to a decided falling off. We hare had many illustrations of this in the course of our history. Before the great crisis of 185\%, the pearly arrivals had been quite large, running in one year (1854) above 400,000 . Even in 1857 the number was nearly a quarter of a million; but in 1858 there was a drop to 119,501 and in 1859 to 118,616. During the Civil War still smaller totals were reached. After
the war the movement at once began to increase, and it continued large till 1873, when the arrivals amounted to 459,803 . The panic of that year and the period of great depression following caused a change in the downward direction again, the arrivals dropping to very small figures indeed; thus in 1876 the total was but 169,986; in 1877, 141,857 ; in $1878,138,469$, and in $1879,177,826$. With the resumption of specie payments in 1879, the revival of business prosperity, the good crops here and bad crops abroad, the movement attained the largest proportions ever reached, $457,25 \%$ immigrants coming here in the fiscal year 1880, 669,431 in 1881, 788,992 in 1882 and 603,322 in 1883. The panic of 1884 once more caused a falling off in the tide, and since then the proportions of the movement have varied more or less, the totals on the whole remaining large. The financial panic of last autumn wonld no doubt (had the effects been prolonged) have brought a great decrease in the current fiscal year (1891-92), but as the abundant harvests the present year have entirely altered the trade prospect, the probabilities are that the arrivals will continue on a large scale, the more so since the agricultural situation in Europe, being bad, is calculated to induce many to take departure from their native land who might otherwise remain.
IMKIGRATIOX MOVEMENT INTO UNITED BTATES FOR FORTY-ONE TEARS

| Period. | $\left.\begin{gathered} \text { No. of } \\ \text { Immigrt'. } \end{gathered} \right\rvert\,$ | Period. | No. of Inmigr'ta | Pertod. | No. of Immior'ts |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fr.end. Dec. 31 |  | Jan. 1 to Jne 30 |  |  |  |
| 1851*. | 370,466 | 1888 | 168,112 | 1879. | 177,826 |
| 1852*. | 371,603 |  |  | 1880 | 457,257 |
| 1853** | 368,645 | Yт.end. Jne 30. |  |  |  |
| 1854** | 427,833 | 1807... | 298,067 | 5 jears. | 1,085,395 |
| 1855*. | 200,877 | 1888. | 282,189 |  |  |
| 5 years. | 1,748,424 | 1809. | 352,788 | 1881 | 600,431 |
|  | 1,748,424 | 1870. | 387,203 | 1888 | 788,992 |
|  | 185,857 | 41/6 years. | 1,487,239 | 1883 | 013,322 |
| 1857. | 246,945 |  | 1,181,230 | 1884. | 518,592 |
| 1858. | 110,501 | 1871.. | 321,350 | 1885 | 305,340 |
| 1859 | 118.618 | 1872. .............. | 404,806 | 5 years | 2,075,083 |
| 1880 | 150,237 | 1873..... . .... | 450,803 |  |  |
| 5 years | 331,150 | 1874.. ...... | 313,339 | 1880 $\dagger$ | 334,208 |
| 1801. | 80,72 | 1875............ | 227,498 | 1887 | 490,109 |
| 1862. | 89,007 | 5 jears ... . | 1,726,786 | 1888 + | 540,889 |
| 1893. | 174,524 | 5 yoars .... | 1,720,700 | $1888+$ | 444,497 |
| 1804. | 193,195 |  |  |  | 455,302 |
| 1865 | 247,453 |  |  | 5 years. | 2,270,030 |
| 5 years........ | 703,003 | 1878............. | 138,469 | 1801 $\downarrow$ | ¢555,496 |

* In these years immigrants were not distinguished from other pas-
song. sengers.
† Not incinding iu theso rears the immighants arriving from British
Worth Ameriean urovinces and Mexleo, which for tho Jear ended June . 1885 the last year reported), reached 38,614 .
which hare nut yet reported.
As was remarked at the outset, however, mere numbers do not count to the extent that they once did in the public mind. We look quite closely into the character and nativity of the immigrants. And in that particular we regret to say the movement is not as satisfactory as could be wished. Take for instance the increase of 100,000 in 1891 over 1890 and seo among what nationalitics it is distributed. None of it has come from the United Kingdom. The Germans furnish only 21,000 of the increase and Sweden and Norway a little over 8,000 . On the other hand Italy furnishes an addition of over 23,000, Russia and Poland au addition of 28,000 and Bohemia and Hungary an addition of 14,000 -that is, abont 65 per cent of the whole has come from the three sources which above all others are conzidered the least desirable.
If we take not merely the increase but the aggregate for the year, the analysis proves somewhat more enconraging. Great Britain and Germany have not sent as large numbers as in some previous years, and yet they have sent a good many-thus $121,9 \% 5$ came from thr one country and 113,531 from the other. Then Austris sent 30,915 and Sweden and Norway 49,392 , besides

Which 10,637 came from Denmark, 5,206 from the Netherlands, 6,811 from Switzerland and 6,763 from France. This makes 345,230 , or about 60 per ceat of the whole, from sources which as a rule furnish good material for American citizenship. But this still leaves over 200,000 as recraits from other nationalities. Examining these we find 75,143 as Italy's contribution, 74,892 as the contribution of Russia and Poland, and 40,124 as the contribution of Bohemia and Hungary, or over 190,000 from the three together. While immigrants from these nationalities are, for obvious reasons, not regarded with the same favor by the public as immigrants from other nationalities, yet it must not be in ferred that they have not capacity for considerable usefulness. The Italians, for instance ; any one who saw the laborers of that nationality at work on the ruins of the collapsed Taylor Building, carrying off single bricks, can hardly be expected to have a high opinion of the euergy and industry of that class of our population. And yet under rigid guidance the Italians are found highly useful on railroads and other outdoor work.
EAfter all has been said however that can be said, it still remaius true that there has been a distinct deterioration in the character of the immigrant arrivals in recent years. If we contrast the 1891 figures with those of 1884, that becomes very plain. In 1884 the total immigrant arrivals were less than in the late year, and yet Germany then sent 179,676 against only 113,531 in 1891, while on the other hand Bohemia and Hungary then sent but 23,037 against 40,124 now ; Russia and Poland sent but 17,225 against 74,892 , and Italy sent only 16,510 against 75,143 . There has been a deterioration in another way, namely in the fact that even in the case of the more desirable nationalities the grade of persons coming over seems no longer as good as formerly. How to correct this tendency is the great problem which our legislators have to solve.

COUNTRIE 8 FROM WHICII IMMIORANTS ARRIVED.

| Countrie | 1891. | 1890. | 1888. | 1888. | 1887. | 1888. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nngi'a ald Wa es. | 53,75: | 0:1089 | 69,698 | 84,233 | 74.079 | 50.803 | 48,487 | 68.890 |
| Ireland. | 55.034 | 53,024 | 65,557 | 73,513 | 68,370 | 48,618 | 5',795 | 63.944 |
| Scutland | 12,55 | 12,041 | 18,298 | 24,457 | 18,609 | 12,i20 | 9,228 | 0,000 |
| Tot. Ot. Brit'n. | 121.975 | 1220,75-1 | 133,549 | 186,203 | 161,74 | $112,51 \times$ | 100,508 | 120,294 |
| Ge | 113,531 | 22,427 | 89,58\% | 109,717 | 100,305 | 81,403 | 124,4 | 179,870 |
| A | 30,015 | 29,032 | 20,122 | 25,884 | 20,430 | 11,44. | 11,574 | 13,534 |
| Frunce | 6,76 | 0,585 | 8,818 | 6.451 | 5,034 | 3,318 | 3.48 | 8,008 |
| Hohemia \& 11 ra n's. | 40,124 | 20,307 | 14,0E2 | 10,927 | 10,835 | 16,734 | 15.725 | 29,037 |
| Rus. Fin \& Pol'd.. | 73,492 | 40,871 | 33.+38 | 39,513 | 30,m94 | -1,736 | 20,243 | 17,225 |
| Sweden \& Norwas. | 49,392 | 41,00~2 | 48,805 | 22,402 | 39,105 | 4, 510 | 34.604 | 43,520 |
| Denmaris. | 10,63: | 0.368 | \$.090 | 8.062 | 8. 224 | 6.235 | 0,100 | 0,202 |
| Nitherland | 5,208 | 4,324 | 6,460 | 5,845 | 4,500 | 2,314 | 2,059 | 4,109 |
| Italy | 75,14: | 52,003 | 25,307 | 31.558 | 47,622 | 21.315 | 13,444 | 18,510 |
| Sultzer'and | 6,81! | 6,402 | 7,070 | 7,737 | 5,214 | 4,805 | $5, \bigcirc 95$. | 0,480 |
| Brit. N , Amelica | * | * | * | * |  | * | $3{ }^{*}, 241$ | 60,581 |
| Allother counules | 20,10\% | 16,970 | 16.089 | 16.327 | 10,932 | 8,346 | 0,127 | 8, 812 |
| Grand total | 1553,49 | +53,\% | 444.4 | 546, 8 | 49.100 | 391.203 | 393, 3 | 318,5 |

* Not coliccted.

Note, The totals for the last six years do not inelute arrivals from the British North Amerlean provlaces nr Mexico, nor for ls90-91 the immigrants arriving at a few minor customs districts, for whieli full
reports have not jet been published. reports have not yet beell published.
But if the character of the immigration is not as we should like to have it, the immigration movement itself remains as a factor of the greatest importance, to be considered in all calculations bearing on our industrial growth and development.

## RUSSIA AND TIIE DARDANELLES qOESTION.

It would seem as if the war fever had again taken hold of Europe. The cable dispatches have for some days past been quite belligerent in tone. The Germans have been holding their annual celebration of the surrender of Scdan-the most notable event, so far as Germany was concerned, of the war of 1870 , to the Germans of course a joy, but to the French a sorrow.

These annnal celebrations naturally enough keep alive the respective feelings on either side. The French people very generally, if we are to judge from the language of the popular novelist Zola, and from the langaage of Lonis Napoleon's last Prime Minister, M. Ollivier, still warmly cherish the spirit of revenge. The Germans, on the other hand, recall with a sense of duty the saying of Vou Moltke that "Germany must "remain under arms for fifty years if she would keep "what she won at Sedau." It is unfortunate that such feelings shonld exist; but we are not permitted to believe that they will, immediately at least, set Europe on fire. The presumption is that the heat will pass away with the day which gave it birth.

A state of feeling of a similar kind has been called forth by the action of Russia in the Dardanelles. It is matter of common knowledge that Russian policy is controlled by a purpose that presses her on toward the Mediterraneag. It is the ambition of the House of Romanoff to rule in the city of Constantine ; and this ambition has spread from Prince to people until it has become identified with the Russian name. To resist this aggressive tendency-to hold in check this Russian ambition-has been for generations a controlliug motive with the Western Powers. It is this pressure on the one hand and this resistance on the other which have constituted what is known as the "Eastern Question," a question which has been the frnitful sonrce alike of treaties and of war. Russia has just given a fresh illustration of her steadfast parpose by forcing the consent of the Sultan to allow her to pass a certain class of war-ships through the Bosphorus and the Dardanelles. How far the Sultan has acted upon his own responsibility in making this concession to the Russian Government we have not as yet sufficient means of jadging. But that a concession has been made, and that the concession seems at least to qualify to a certain extent existing treaties, there can be but little doubt.
Connected with what we call the Eastern Question are many subordinate questions. Sometimes the Eastern question has centered maiuly in one or other of the Balkan countries. Sometimes it has centered in the navigation of the Danube. At one time it was a matter chiefly affecting Grecian interests. At another time it was a difficulty between the Sultan and Egypt. Not long since it was mainly a question of rights in the Black Sea. But of all the suburdinate questions which hare as yet commanded attention it is difficult to imagine one of more importance than that relating to the privileges of the Bosphorus and the Dardanelles, if we may assume that it is the object of Russia to get a free way to the Mediterranean with her ships of war, and that it is the determined policy of the great Western powers to keep her war ships out of the Mediterranean. Once Russia has obtained that right she will have accomplished her long-cherished purpose of being a Mediterranean Power ; and she will have made \& decided advance toward the full realization of her highest ambition. It is not too much to say that from the moment Russia feels that she has a right equally with Turkey, Austria, France, Italy and England to float her ironclads in the waters of the Mediterranean, an entirely new era will have dawned upon Europe and a new Europe will follow.
We do not wish to be understood as saying that the concession which it is reported the Sultan has made to the Russian Government is a violation of any existing treaty. What we have said is that it does seem in a certain sense to qualify existing treaties. 'The Porte
always claimed the right to shut the Straits agaiast the armed navies of any foreign power in timo of pasco ; and this situation was not affected by the treaty of Adrianople in 1829-a treaty which made large concessions on the northern coasts of tho Black Sea. In 1841 the authority of the Sultan was made the subject of a special treaty, the great Powers fully recognizing the Sultan's claim to exclude from the Bosphorus and the Dardanelles in time of peaco all foreign ships of war. The treaty of Paris again confirmed this right, the Sultan reserving to himself the privilege, as in former times, to deliver firmans of passage for light vesselg. uuder the flag of war employed by foreign powers in their diplomatic missions. The treaty of London, which conceded to Russia certain privileges in the Black Sea denied her by the treaty of Paris, left the authorit y of the Sultan untouched ; and under the Berlin treaty the Bosphorus and the Dardanelles remained in statur quo.
It will thus be seen that the Sultan was not exceeding: his authority when he detained the Moscowa and the other Russian vessels said to be destined for Vladivos tock on the Pacific coast. It is not denied that they are war ships. It is only said that they are no intended for the Mediterranean or the waters of the West. But inasmuch as they are war ressels, it is difficult to see how the Sultan could have done otherwise than detain them until he made the necessary inquiries; and having learned that they were war vessels it would appear that under the spirit of the treaty arrangements the privilege of passing ought not to have been granted. It remains to be seen whether the powers have sanctioned or will sanction the concessions which the Sultan has made. And further, it remains to be seen whether Russia will not be encouraged to take another bold and forward atep, and demand full freedom to bring her ships through the Bosphorus and through the Dardanelles and establish herself as a Mediterranean Power.

## banking capital in chicago.

Mr. C. M. Parey, Auditor of the State of Illinois, has very kindly furnished us this week a statement showing in detail the condition of the State bauks, savings banks and trust companies in Chicago at the commencement of business, Thursday, August 20, 1891. From it we have prepared the following table, which includes the returns of each bankorganized under State laws. We have also added the totals of the national banks under the Comptroller's call of July 9, 1891, so as to embrace in the aggregates all the banks in Cbicago.
Banking capital is increasing quite rapidly in Illinois. Auditor Parey in his letter speaks of the growth of the State system as being on the increase. There were on August 20th 23 State banks in Chicago and 82 in the whole State. It would seem that the national system is being supplanted in the city, but not in the country. There are only 20 national hanks in Chicago to day and there were the same number in September, 1889, and 18 as far back as May, 1886-that is, an increase of only 3 national banks in over five years. On the other hand, the State institutions numbered 20 in May, 1891 but uumbered 23 August, 20, 1891, as already stated. It should be stated, in explanation of our figures for the State institutions, that under the head of State banks the returns include trust companies and savings banks.
Combining a few of the items returned for both National and State banks in Chicago, we have the following comparison for the last two returns and for the returns a year ago.
Natl, July 9. Narl, 1891, 4. Nacl, July Chicago.
Number of banks .. Natl, July 9.
Stale, 4 .
43 Number or banke.......... 43 Capltal.................i $\$ 32,077,000$ $\begin{array}{ll}\text { Surplus and undiv. profits } \\ \text { Drpool18..................... } & 176,007.316 \\ 11645\end{array}$ Loans and discounts....... 135.601.613 Caßh on hand...............: $35,802,243$

NaCl,
State, June
41 Jafl, July 18. 41 State, Juty 14. \$27.977.00 $\$ 11,058,217$
117.420 .255
130.723 .644 $130,723.644$ 41,568,71\$

This statement shows that the total capital in 1891 (July 9 for National banks and August 20 for State banks) was \$32," 077,000 , against $\$ 24.371,475$ in 1890 , and the loans and discounts at the same dates were $\$ 135,601,613$ and $\$ 119,730,095$. The item of "cash on hand" does not include currency alone but other cash items. The detailed returns of the State Banks are given in the next column.



 Ho










 £60' $899^{\circ} \uparrow$ TZ












REVIEW OF PRICES IN AUGUST-STOCKS, GOVERNMENT BONDS AND FOREIGN EXCHANGE.
The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of August, 1891.

|  |  |  | Low. High |
| :---: | :---: | :---: | :---: |
| ny \& Susqueh |  | Ohto \& Mlssissip |  |
| atchison Top.\& 8.F | $3 \mathrm{I}_{4} 4{ }^{\text {d }}$ |  |  |
| a tlantic \& Pacitic | $4^{48} 7$ | Oregon Ry | ${ }^{6518} 74$ |
| d 0.8. W | 4 |  | 19 |
| ff.Roch. \& P | $41{ }_{2}$ |  |  |
| Do prep | 7812 | Pe |  |
| rl. C. Rap. \& ${ }^{\text {N }}$ | $30 \quad 30$ | Peoria |  |
| nadian Paoifio | 81388 |  | $23^{7} 8$ |
| nada Souther |  |  |  |
| dar | 0 |  |  |
| ntral | 08120 |  |  |
| dra | 3318 |  |  |
| es.do. | 5年 $22{ }^{2}$ | Renus | 165 |
| Do do | $2{ }^{12}$ | Richm | 1018 |
| Do do 2d 1 | $24 \quad 37{ }^{18}$ | Do | 6 |
| jicago \& | 159130 | Rio Grande Wester | 0 |
| $\text { Do } \begin{aligned} & \text { pre } \\ & \text { c. Burl. \& Quine } \end{aligned}$ | 14818157 |  |  |
|  |  |  |  |
| Do | 100 | St. L. Alt. \& T. H | 8 34 |
| c. MIL. \& St. Pau | 6118 | st. | 070 |
| Do pre | 10812 ${ }_{\text {I }} 18$ | 8t. Louts |  |
| c. \& Northives | 10334 $112{ }^{1}$ |  | 12 |
|  | $1313437{ }^{1} 4$ | St. Paul | 31 |
| 0. \& Rock Island | 6938848 | D |  |
| hio. St. P. Minn. \& | $222_{4} 2934$ | St. Panl | 10319 |
|  | 7884818 |  |  |
| U. Cin. Chlc. \& St | $588_{8} 70$ | Sout |  |
|  | 9034 | Texas |  |
| Clevela | 14712151 | Tol. Ann |  |
| Col. Hoel | 2938 |  |  |
| Delaware \& Huds | $1247^{7} 135{ }^{1} 4$ | Union |  |
| Del. Laok. \& West | $130^{18} 142^{1 / 4}$ | Union |  |
| Den. \& Rio Graud | 1418 | Un |  |
| Do pre | 41 |  | 10 |
| Des Moinea \& Ft. |  |  | $11_{2}$ |
| E, Tenn. Va, \& Ga. |  | Wheel. |  |
| Do | 4551 |  |  |
|  | $10 \quad 14$ | cons |  |
| , |  |  |  |
| Evansv. \& Terre | 114122 | Adams |  |
| Flint \& Pere Mar | 19 | Americ |  |
| Great Noit | 88 | United |  |
| Green Bay | $6 \quad 8{ }^{38}$ |  | 141142 |
| Hous. \& |  |  |  |
| ruinots Ce | $2^{12} 101$ |  |  |
| Iowa Ce |  |  |  |
|  | 22 23 ${ }^{1}$ | Colorad |  |
| oku |  | Col. \& Ho |  |
| Do pref. | 1212 | Homesta |  |
| Lake Erie of West'n | 1738 | Marylan | 1 |
|  |  | Minnezota Iro | 11 |
|  | 10712117 | New Cent |  |
| Long |  | Ontario | 3940 |
| Louist. E |  | Pennsylvania C |  |
| Loniaville | ${ }_{6578}{ }^{781}$ | Quicks |  |
| Louisv. N. Alb | $18^{1} 28^{1}$ | Ro |  |
| Lou. Bt. L. \& | $12 \quad 13$ | Standar |  |
| Maboniug Coal R | 75 | Tenn. | $25^{1 / 4} 34$ |
| Manhattan conso | 961043 |  |  |
| Mexicau Centra | 19 2318 |  |  |
|  | $5 \quad 5{ }^{5}$ |  |  |
| Michigan | 9399 | . Cot |  |
| Milw. L. S. \& | $75 \quad 75$ | Do |  |
| Do | 104108 | n. Sugar Reitr |  |
| nneapolis \& 8t |  |  |  |
|  |  | Amer. Tel \& Ca | $79^{7} 8$ |
| M. K. \& T. ex. 20 | 131217 | Amer. Tub. Co., |  |
|  |  | Brunaw |  |
| Missouri Pacit | ${ }^{63}{ }^{7}{ }^{\text {a }} 7$ | Chicago | ${ }^{24}$ |
| Mabile \&f Ohio | $35 \quad 42{ }^{4}$ | Chic. Junction | $\mathrm{O}_{2}$ |
| Horrs | 142145 | Commercial Cal |  |
| Nash. Chatt. \& St. | $79{ }^{1} 1_{4} 881_{2}$ | Consolidated Oas |  |
| N. Y. Ceut. \& Hud. R. | $98^{7} 8{ }^{10614}$ | Dls. \& Cat. Feed |  |
| Y. Chic. \& St. Lon | $11^{4} 4{ }^{14} 4$ | Edson Gen. Elec |  |
| Do 1st pr |  | Lael | $2{ }_{4} 1$ |
| Do 2 d | 24 32 | M. |  |
| N. Y. \& | 24524 | Mex. |  |
| N. Y. Lack. © Wes | 108108 | National Corda |  |
| N. Y. Lake Erie \& W | 1778 |  |  |
| Do | $49.64{ }^{7} 8$ | *National Lead Tr |  |
| N. Y. \& New Eugla | 3178 | National Linseed Oil. |  |
| N. Y. | $17{ }^{17} 191$ | North Amer |  |
|  | 225 $14{ }^{23} 19$ | Oregou Pacific | 3112 |
| Y: Susq. \& West | 6 年 9 |  | $L_{2}$ |
| Do pr | $25 \quad 3338$ | Pullman |  |
| Uuroik \& Wester | $13.17{ }^{1}$ | Sliver Bull |  |
|  |  | Lana |  |
| thern Pacific. |  | Union |  |
|  |  |  |  |

## * Unlisted.

The range of Government bonds sold at the Stock Exchange in August was as follows:


The following highest and lowest prices are from actual sales at the New York Stock Exchange:


The daily posted rates for 60 days and demand aterling exchange in August are given below，it being understood that bankers＇actual rates are usually a fraction below the prices posted：

BANKERS＇BTERWNO EXCHANOE（POSTED BATES）FOR AUGUST， 1891.

| Aug． | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De. } \\ \text { mand. } \end{gathered}$ | Aug． | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{aligned} & \text { De- } \\ & \text { mand. } \end{aligned}$ | A 1 ig． | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{aligned} & \text { De } \\ & \text { miand } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 155－12 | $488^{-28}$ | 13. | $484{ }^{\text {g }}$－5 485 | $480{ }^{19.7}$ | 26. | 43.1 484.19 | $\begin{aligned} & 4861_{g-7} \\ & 4861_{g} \end{aligned}$ |
| 3 | 45.1 | $487-4$ | 15 | 485 | 487 |  | 48.4 －12 | 186－19 |
|  | 485.28 | $487.1{ }^{1}$ | 16 | －1．8． |  | 23 | $48318-1$ | 8519.94 |
|  | 484.5 | 4864.7 | 17 | 48428 | 48018 |  | 49319 | $35^{2}-3{ }^{2} 8$ |
|  | 484.512 | 4 86－7 48689 | 19 | 4842 +842 | .862 4842 |  | 483.1 | $4 \ddot{8}-6$ |
|  | $484-11_{8}$ | 4 56－6 48 | 20. | $484^{2} \mathrm{~g}-5$ | 486189 |  |  |  |
|  | $4 \mathrm{S4}-11_{3}$ | 486.18 | 22 | 48.4 | 187 | High． | 4452 | 187 l |
| 11 | $484-12$ | ＋ 86.64 | 23 |  |  | Low．． | 493 | ＋85 |
| 12. | $484^{12}-5$ | $486 \mathrm{Lt}-7$ | 24 | 4845 | 487 | Last．． | $483-1 / 2$ | 483.6 |

## DEBT STATEMENT＇AUGUST＇31， 1891,

The following is the ofticial stutement of the United States public debt and of the cash in the Treasury at the close of busivess August 31， 1891.
intelrest－bearino debr．

| Titte of Loan | $\left\|\begin{array}{l} \text { Int } f^{\prime} r^{\prime} t \\ P^{\prime} v^{\prime} l d \end{array}\right\|$ | A maunt Issucd． | Amount Outstandino |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | metersd． | ． C | Tot |
| 41／6s，F＇A＇d Loan． 1801 Contlnued at 2 p．e． | Q．－M． Q．$\left.\left.^{\text {P．}}\right\}\right\}\{250,000,090\{$ |  | $318,549,550$ $82.915,300$ |  | $827,959,400$ $22,913,800$ |
| 4s，F＇ded Loen．．10n？ <br> 4s，Ref＇d＇g Certidc＇s． | Q．－J．740，58： 350 |  |  |  | 539， 6 \％7，000 |
|  |  | 40，012，750 | ， | （ | 93，220 |
| Aggregato excl＇d＇k B＇ds to l＇ae．RR． | ，030，841．100 |  | 9，3 | 87，590，5150 | 610，529，420 |
| DRBT ON WHICH INTEREST HAS CEA SED SINCE MATURITY． <br> Agrreaste of debl on which interest has ceased since maturity is $81,811,7 \% 0$ ． This debt conatsts of manmber of lems of which the pribcipal amounta are called bonds． <br> DEBT BEARING NO INPEREST． |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Legal－tender notes． <br> Old demand notes $\qquad$ 8346，891，016 Nallonal Bunk notes： Kedemption accon |  |  |  |  |  |
|  |  |  |  |  | 97，972，208 |
|  |  |  |  |  | 8，807，880 |
| Agaregate of debt bearlag no Interest． |  |  |  |  |  |
| CERTIFICATES AND NOTE 3 ISSUED ON DEPOSLTS OR GOLD AND SILVER COIN AND LEGAL－TENDER NOTES． |  |  |  |  |  |
| Classification of Certufcates and Notea． |  |  | In the Treasury． | In Circulation | $A$ mount Issuea． |
| Qold certifnates． <br> Sllver certifcates． <br> Ourrency certificatas．． <br> Treasury notes of 1890. |  |  | 337．721，230 | マ108，273，079 | \＄145， 884,359 |
|  |  |  | 0，024，888 | \＄17，588， 321 | 324，213，200 |
|  |  |  | 730，000 | 28，455，000 | $29,185,000$$59,880,035$ |
|  |  |  | 18，937，835 | 45，749，550 |  |
|  |  |  | 859，015，859 $8500,084,750$ \＄559，078，803 |  |  |
| RECAPITULATION． |  |  |  |  |  |
| Classfication of Debt |  |  | $\begin{aligned} & 4 \text { nguet } 31, \\ & 1801 . \end{aligned}$ | July 91. 1891. | Increase or Decrease． |
| Interest－bearing de |  |  | 810，529，420 | ${ }_{8}$ |  |
|  |  |  | 610，529，420 | D．1， 1 ．150 |  |
| Debt on which laterest has ceesed ．．．．． |  |  |  |  | 1，611，770 | $1,818,520$$382,106,219$ |
|  |  |  | 1，010，55\％ | D． $1,059,867$ |  |  |
| Agkregate of interest and non－lnter－ eat bearling dest．． $\qquad$ Certibcates and notes ofrset by an equal anonnt of cash in the I＇reasury．．．． |  |  | 1009，157，742 | ，004，243，959 | D．1，091，217 |  |
|  |  |  | 359，078，609 | 517，848，703 | I．11，420，900 |  |
| 1. |  |  | 562，234，945 1，551，897， 102 |  | 10，938，68 |  |

## Casll in the treasury．

| Trade Dolhars，bars <br> Paper－Legul tender notes（uld | S，148，153 | 7，844，023 |
| :---: | :---: | :---: |
| Issue．． | 28，48，4，590 |  |
| Treasury nates of is\％ | 13，937，645 |  |
| Gold certifcates． | 37，721，250 |  |
| Silver nertilicate | 6，424，488 |  |
| Currency certipea | －300 |  |
| Sistionsl benk notes．．．．．．．．．．．．． | 0．822，252－ | 91，820，683 |
| other－bands，laterest and con－ D us paid，swaiting reimburse－ |  |  |
| meal． | B4，309 |  |
| Miaor cota aod fractional cur |  |  |
| reacy | 960，804 |  |
| tor．es－genoral acc | 17，500，2H1 |  |
| Disbursing afticers＇balancea．．．．． | 5，20a， 1 \％ | 23，198，153 |

Agsregate．
demand liabilities．


BONOS ISSUREI）IN All）OF゙ PACIFIG ItAILITOADS．

| Ninma <br> of Rallway． | $\begin{gathered} \text { Princtpra } \\ \text { crut } \\ \text { etanting. } \end{gathered}$ | Intereat accrued and not yet paik． | Interess paif by the U．S． | Int．repati by Campanes． |  | Shance af Inter＇at paid by the D．B． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | クy Tran： portation Serolce． |  |  |
|  | － | 1 | $\%$ | ＊ | \％ | \＄ |
| Can，tracite． | 25，885，121， | 859.851 | 35，877，413 | 6，260，783 | 658，2×3 | 28，039，344 |
| Kar．Pactio． | A，308， 0 00 | 03，03 | 9，134，783 | $8,011,910$ |  | b． 218.897 |
| Onl＇n Pactac | 27，234，512 | 272，835 | 38，031，870 | 12，004，705 | 438，410 | 21，483，289 |
| Con．Br．U．IP． | 1，800，000 | 10，000 | 9，517，808 | 432，447 | 6，927 | 1，828，435 |
| West．Pacibe | 1，970，546 | 19，700 | 2，014，118 | 0.3657 |  | 8，601．751 |
| Floux C．\＆P． | 1，929，320 | 10.258 | 2，285，891 | 179，541 |  | 2，040，850 |
| Totsis | 61，8，23，512 | （14\％，2：35 | 80，241，870 | 23，779，751 | 1．103．620 | 65，350，009 |

## Exametavyedommercial Euglish tews

## ［From our own oorrespondent．］

London．Saturday，Aug．22， 1891.
The Russian ukase forbidding tho export of rye lias caused an advance this week in the value of money．The rate of discount in the open market here is barely $17 / 8$ per cent，but the tendency is upward and the probability is that before long it will rise sharply．Russia will have to import maize．Ger－ many，Scandinavia，Holland and Italy will also have to im－ port maize as well as wheat to make up for the deficiency in wheat and rye，and Western Europe generally will have to import largely of wheat；therefore，it seems clear that the＇ demand both for wheat and maize from the United States＇ will be on an unprecedented scale，and that large amounts of gold will have to be paid for the imports．Besides，harvesting here is now beginning，and there is a demand for gold already for Germany，South America and Egypt，while the revival of speculation in the United States is giving new courage to this market，and business generally seems to be improving．
The silver market is very inactive and weak．Trade in India is slack．Distress is threatened in many great districts， raising a doubt whether the exports of wheat will be as large as hitherto had been expected，and the demand of the metal for Spain and Portugal is less than was aaticipated．The market，therefore，is exceedingly lifeless，and the price is no better than $453-16 \mathrm{~d}$ ，per oz．

The revival of speculation in the United States has stimu－ lated stock operations here．For the first two or three days of the week the buying was exceedingly good，and though the public did not deal largely，it bought more freely than it had done for twelse months past．In the middle of the week， however，the leading Stock Exchange operators assumed that the rise was being carried on too quickly，and sold to realize profits on a large scale．This appears to have somewhat dis－ couraged New York．At all events for the past two days business here has been much slacker tban early in the week． But though there is a pause，every one is convinced that it will not last long，and preparations are being made for a more active and profitable business than has been done since August of last year．Strange to say the rise in South Ameri－ can securities has been quite as great as in the securities of the United States．There is noreal change in the situation inSouth America．The crisis in the Argentine Republic is as acute as ever．The civil war in Chili as jet shows no sign of ending．And the speculation in Brazil bodes no good．But the public here，or at all events the leaders of speculation， seem to have convinced themselves that prices have fallen as low as they are likely to go，and therefore they are inclined to lay in stock promptly．Moreover，the impression is grow－ ing that a commissioner is about to be sent out to the Argen－ tine Republic to study the situation upon the spot and report a plan of arrangement．This was suggested some few weeks ago by the＂Statist．＂The suggestion was welcomed by the city generally，and powerful influence was brought to bear upon Lord Rothschild＇s committee to act upon it．The impres－ sion is growing that a commissioner will be sent．Indeed，it may be stated positively that negotiations are going on with a riew to the choice of a commissioner．The mere prospect of an arrangement of Argentine finance has infused new heart into the market．
The negotiations also for the settlement of the Uruguayan debt are approaching completion．It is said that Dr．Ellauri， the Uruguayan Commissioner，has practically come to an understanding with the committee with which he is negotiat－ ing．The plan of arrangement is stated to be an amalgama－ tion of all the foreign debt of the country and a scaling down of the interest to $31 / 2$ per cent．There is much dissatisfaction， however，with this plan among the bondholders．The 5 per
cent debt, which represents the old 6 per cents as well as a large floating debt which was amalgamsted in 1883, has a prior claim upon the customs, and the holders of the 5 per cente object, with much reason, that it is not fair to give other bondholders an advantage over themsel ves. The 6 per cent debt is of two classes-one a public loan brought outby Messrs. Baring Brothers in 1898, snd another a loan of two millions taken by Messis. Baring Brothers last year, but never offered to the public. These two loans are to be amalgamated with the 5 per cents, but the holders are to be given a somewhat larger capital. The holders of the public bonds are strongly opposed to giving Messrs. Baring Brothers the same terms as they are to get themselves. It seems, likely, therefore, that there will be a sharp light over this arrangement. The bonds of Venezuela, Honduras and Gustemala have risen with those of Argentina and Uruguay.

Although the great operators in Paris exprese much confidence and are endeavoring to put up prices, there is much anziety respecting the Continental bourses. Especially it is feared that before long there will be a eerious break in Germany. Next to Russia herself, Germany will suffer more than any European country from the failure of the Russian crops. For the poorer classes in Germany live mainly upon rye, and Germany hitherto has imported about 90 per cent of its foreign supply of rye from Russia. As this supply is now cut off and as rye is as dear as wheat, the poorer classes in Germany will have to fall back either upon potatoes or upon maize, and the weather in Germany is unfavorable for the potato crop. It seems likely, therefore, that the autumn and winter will be a trying period for Germany, and indeed to a certain extent for all Europe. But in Germany more particu. larly it is clear that the price of food will be very much higher than it bas beeu for years past. That means of course that the working classes will have less money to spend with all other trades-people except the baker, and consequently every trade which largely depends upon the outlay of the working classes will be affected. Already trade is declining in Germany, and it is feared, consequently, that just when food is dearest employment may become scarce. Besides, as Germany will have to import so much wheat and maize, it seems reasonably certain that she will have to shing gold to pay for some portion at least of the imports, and a drain of gold when trade is falling off, and when securities generally are so much deprecisted as they are, and credit has been shaken, may bring about a crisis on the Bourse. According to the latest return the coin and bullion held by the Imperial Bank somewhat exceed $46 \frac{1}{2}$ millions sterling, and the general estimate is that about 10 millions sterling consists of silver. Therefore the gold held by the Imperial Bank is about $361 / 8$ millions sterling. A material reduction would no doubt disturb the money market. France is much richer than Germany, and can bear a single bad harvest much better. Besides, the Bank of France is wonderfully strong. It holds at present about 55 millions sterling in gold. Yet even in France dear food and a large drain of gold cannot fail to have a depressing influence upon trade and upon the Bourse. Bearing in mind the critical condition of Portugal, Spain and Italy, it is therefore natural that the more careful observers should be looking forward with anxiety to the autumn in most Continental countries.

The weather continues unfavorable for the crops, especially in the South and East of England, and it is unfavorable also on the Continent. From Switzerland, France, Holland, Germany and Austria reports are unsatisfactory. Regarding the United Kingdom, however, it is fortunate that the harvest is late. Just now it could not be got in in good condition. But as July and August have been so very unfavorable, it is hoped that September will bea fine, warm month: and if it is the harvest may be garnered in good condition. Even now the general belief is that the crop is not very much under the average, but of course the kind of weather during harvest time will decide Whether the grain will or will not be fit for milling. Early in the week there was much excitement in the wheat market owing to the sharp rise, more particularly in the United States and in Germany and Holland. For the past few days there bas been more quietness, but nobody doubts that wheat must be very much higher during the next twelve months than it has been for several years past.

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

|  |  | $\begin{gathered} 1890 . \\ \Delta u 0_{\dot{E}}^{20 .} \end{gathered}$ | $\begin{gathered} 1689 . \\ \Delta u g_{\dot{2}} 21 . \end{gathered}$ | 1898. Aug. 22. |
| :---: | :---: | :---: | :---: | :---: |
| Oircilation | 28,210,705 | 24,815,995 | 24,046,825 | 24,577,115 |
| Publie doposits | 4.198,520 | 8,303,457 | 4,139,263 | 8,143,939 |
| Other doposits | 83,249,878 | 28,870,585 | 25.415.881 | 24,118,014 |
| Govornment secartlen. | 10,311,655 | 15,071,237 | 15,372,225 | 15,017,398 |
| Othersecsities. | 28.304.416 | 21,383,514 | 19,955,663 | 18,433,287 |
| Reservo | 17,020,388 | 14,297,487 | 12,395,277 | 11.927.328 |
| Colnand bulton | 20,781.073 | 22,653.182 | 21,111,902 | 20,301,507 |
| Prop. sasota to liablitles.per ot. | 451/4 | 43 11-18 | 119 | 431/6 |
| 8ank rate. ...............per et. | 2 1 | - 4 | 8 | 3 |
| Consols 2\% per enet | 981 1-10 | $935-10$ | 98 3-16 | 100\% |
| Chearlng-House returns | 135.888.000 | 187,722,000 | 135,773,090 | 123.898,000 |

The following shows the imports of cereal produce into the United Kingdom during the fifty weeks of the season compared with previous seasons:


Engltsh Finanolal Narkete-Per Cable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Sept. 4

| London. | Sat. | Mron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per | $451{ }^{18}$ | 451, | $45{ }^{16}$ | 45138 |  |  |
| Consoĺ, new, $23_{4}$ per ets. | 9578 | 95191 l | $\times 8514$ | 9415 |  |  |
| do for account...... | ${ }^{957}{ }^{7}$ | ${ }^{957}{ }^{\text {95, }}$ | $\times 9516$ 45.65 | ${ }_{95}^{95} 821$ |  |  |
| Fr'ch rentes in Par | 122 | 95.7718 | $95 \cdot 65$ | $95 \cdot 821^{1}$ |  | 95-10 |
| U. 8. $4^{128}$ of 1891 | 10212 | 1021 | $102{ }^{2}$ | $102{ }^{12}$ | 10213 | $102{ }^{1}$ |
| U. 8. 48 of 1907 | $120{ }^{14}$ | 12014 | $120{ }^{\circ}$ | 1209 ${ }^{4}$ | 12034 | 121 |
| Canarlan Pac | 8938 | 89 | 8858 | 8878 | $88^{14}$ | 8978 |
| Chlc. Mil. \& | 7038 | 715 | 7238 | 7338 | 7278 | 7213 |
| [tlinois Ce | $103{ }^{1} 9$ | 10419 | 10412 | 1043 | 1011 | $104{ }^{1}$ |
| Lake 8hore | 11919 | 11918 | 11912 | 1193 | 11978 | 119 |
| Louisvllie \& Nas | 7838 | 80 | 8014 | $80^{14}$ | $\mathrm{CO}_{4}$ | 7984 |
| Mexioan Central | 75 | $75{ }^{1}$ | 7514 | 75 | 75 | 75 |
| N. Y. Central \& Hudson. | 108 | 109 | 10844 | $108{ }^{1}$ | 10819 |  |
| N. Y. Lake Erie de Weal'n | 264 | $27{ }^{1} 4$ | $26^{63}$ | $27^{18}$ | 2558 | $261{ }^{1}$ |
| do 2 d con | 105\% | $106{ }^{3}$ | $106{ }^{1}$ | $100^{\circ}$ | 10.51 g |  |
| Norfolk \& Western.p | 5512 | $56^{18}$ | 555 | $56^{12}$ | $55{ }^{7}$ | 5538 |
| Northern Paoifio, pre | 7334 | 733 | 7319 | 74 | $73{ }^{1}$ | 723 |
| Pennaylvania. | 5558 | 553 | $55^{7}$ | $55^{7} \mathrm{~A}$ | 3512 | 55 |
| Phltadolphlad Readiug. | 1758 | $17^{7}$ | $17^{7} 8$ | 1834 | 1838 | 174 |
| Unlon Preitlo | 424 | 4414 | $41^{14}$ | 433 | 41 | 4312 |
| Wabash, pref. | 285 | 294 | 2918 | $29^{18}$ | 288 | 2818 |

## 

Coinage by United 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 August and the eight months of 1891.

| Denomination. | August. |  | Eight Months 1891. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Uonble eaglea. | 83.000 | $1,660,000$ | 815,425 | $16,308,500$ |
| Eagles......... | 12,000 | 120,000 | $119.4 \sim 7$ | 1,194,870 |
| Hair eagies..... | 12.000 | 60,000 | 157,621 |  |
| Quarter eagles |  |  | 3,513 | 8,857 |
| Dollars.... |  |  | , | ....... |
| Total goid | 107,000 | 1,840,000 | 1,096,076 | 18,300,332 |
| standard doll | 1,180,000 | 1,180,000 | 19,834,2¢3 | 19,831,263 |
| Half dollars.... |  |  | 150,15 70 0 | 76,573 |
| Dumes .......... | 5,8400,0000 | 584,000 | 14.866,460 | 1,486,647 |
| Total sllver. | 7,020,000 | 1,764,000 | 33,554,229 | 21,572,573 |
| Pive cents | 1,484,000 | 74,200 | 9,743,100 | 487,170 |
| One cent.... | 4,020,000 | $\cdots$ | 26,4i1,400 | 201.114 |
| Total m | 5,504,000 | 114,400 | 36,154,800 | 751,284 |
| Total colnaze...... | 12,631,000 | $3,718,400$ | 72,903,105 | 10.624,189 |

Government Kevenue and Expenditures,-Through the courtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursemente for the month of August. From previsus returns we obtala the dgures for previous monchs, and in that manner complite the st themont for the eight months of the calendar years 1891 and 1890.

|  | 1891. |  |  |  | 1890. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cu－ toms． | $\left\|\begin{array}{l} \text { Inter } \\ \text { Rev'ue } \end{array}\right\|$ | Mucts Sourc＇s | Total． | Oun－ toms． | Inter＇l Rev＇re | Misetre Soure＇s | 7otal |
|  | － | 11.005 | a2，318 | 87，880 | 22.216 | 10．691 | 8，79t | 86， 69 |
| Jenvary | $23,0,8$ 18,901 | 11，005 | 62，318 | 87，880 | 18．288 | 10，681 | 1，780 | 86,69 30.586 |
| Maroh． | 15，973 | 11，2e7 | c2，838 | 29，418 | 40,800 | 11．898 | 9，496 | 81，774 |
| Apmi | 13.058 | 18，201 | d2．788 | 27，1：16 | 15,359 | 18，508 | 1，00s | 93，801 |
| Ma | 11，093 | 12，23 | e3，189， | 27.417 | 17．158 | 16．757 | 3.827 | 38，430 |
| Jun | 14，169 | 13，783 | ${ }^{75,820}{ }^{\text {P }}$ | 31，72t | 21， 812 | 12，6t8 | 3，231 | 87，517 |
| Jaly | 15．40s | 14，558 | 0 0.880 | 84，301 | 83，458 | 11，718 | 13，632 | 88309 |
| Angu | 15，185 | 19，002 | h1，918 | 28，885 | 80．810 | 18，557 | 13．734 | 38，607 |
|  |  |  |  |  |  |  |  |  |
| National bank depnsit fund Inoluded：－ <br>  <br>  <br>  DISBUESEMENTS（OU08 omittod）． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


|  | 1891. |  |  |  |  | 1890. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ordi nary． | Pen－ sbons． | $\begin{aligned} & \text { In. } \\ & \text { terest. } \end{aligned}$ | Prem－ iит上． | Total． | Ordi－ nary． | Pen－ stons． | In tsrest． | Prem． 11sm8． | 2otal． |
| $J$ | 180，008 | 1，C81 | 2.851 | 40 | 23，68t | 15．880 | 2,176 | 7.919 | 8，090 | 87，838 |
| Fep．．．．． | －14．0 08 | 17．911 | Shu |  | 81，728 | 9，024 | 15，641 | 818 | 957 | 25，080 |
| March． | e21．978 | 9，51N | 70. |  | 31，492 | 10，828 | 3，458 | 1，319 | 9，0，4 | 17，812 |
| Adpll．．． | d23，712 | 284 | 2，855 |  | 45，331 | 13，988 | 9.915 | 5，8\％1 | 071 | 29，908 |
| Mas．．．． | e20，030 | 8，514 | 317 |  | 29，772 | 15，994 | 12.593 | 48 | 811 | 87，287 |
| June．．． | 111，48 | 18，282 | 718 |  | 35，903 | 0，360 | 8，761 | 1，514 | $22<$ | 14，883 |
| July ．．． | －23，234 | 13，488 | 2，823 |  | 34,220 | （14，903 | 14，883 | 7，432 | 2，051 | 38.052 |
| Aug．．．．． | h15，175 | 5，001 | 469 |  | 89，738 | 14，75： | 18，839 | 878 | 1，730 | S8，204 |
| 8 mns | 15．83．3 | 74．178 | 10．5 |  | ＋88．618 | 101．810 | 54，4月1 | $\stackrel{-25}{2,545}$ | 10．4\％9 | 317.741 |


 2，152，4世8．
Changes in Legal Tenders and National Bane Notes to SEPT．1．－The Comptroller of the Currency has furnished us the following，showing the amounts of national bank notee Aug．1，together with the amounts outstanding Sopt． 1 ，and the increase or decrease during the month；also the changer in legal tendera held for the redemption of bank notes up to Sept．1：

## Nationat Bank Notes－

Amouni outstanding Ang．1， 1891
Amount lagued during Aug．
Amount retired during Aug．
Amount ontstandiag 8ept．1，1891＊．
Legat Tender Notes－
Legat Tender Notes－ notes Aug．1， 1891
amount depoalted during Aug
A monnt relesued \＆b＇nk notea retir＇din Aug．
Amonnt on depoest to redeem natlodal bank notes 80pt．1， 1891

\＄37，423，\％1
According to the above the amount of legal tenders on deposit Sept． 1 with the Treasurer of the United States to redeem national bank notes was $\$ 37,4: 3,712$ ．The portion of this deposit made（1）by banks becoming insolvent，（2）by banks going into voluntary liquidation，and（3）by banks re－ ducing or retiring their circulation，was as follows on the first of each of tue last five months：
 week，compared with those of the precediar weok，show a decrease in both dry goods and general merchandise． The total lmports were $\$ 8,762,066$ ，against $\$ 14,692,400$ the pre－ ceding week and $\$ 9,947,423$ two weeks previous．The exparts for the week ended Sept， 1 amounted to $\$ 4,600.391$ ，against $\$ 7,007,453$ last week and $\$ 7,134,099$ two weeks previous．The following are the imports at New York for the week ending （for dry goods）Aug． 27 and for the week ending（for general morchandise）Aug． 28 ；also totals since the beginning of the first week in January．

FOREION IMPORTS AT NEW YORK．


 in our report of the dry goods trade will be found the imports of dry goods for one week later．
The folloring is a statement of the exports（exclusive of weecie）from the port of New York to foreign ports for the week ending Sept． 1 and from January 1 to date：

|  | 1838. | 1880. | 1800． | 1891. |
| :---: | :---: | :---: | :---: | :---: |
| For tho weok．． Prev．reported． | $\begin{array}{r} \$ 5.519 .851 \\ 189,072.068 \end{array}$ | $\begin{array}{r} 7.876,301 \\ 222,431,315 \end{array}$ | $\begin{array}{r} 8,555.224 \\ 214,892,924 \end{array}$ | $\begin{aligned} & 89,60,301 \\ & 230,600,812 \end{aligned}$ |
|  |  |  |  |  |
| Thelollowiny cable silows the exports and linperts of apecie |  |  |  |  |
| at the port of New York for tho week ending Augnst 23 and since Jan．1，1891，and for the corresponding periols in 1830 |  |  |  |  |
|  |  |  |  |  |
| and 1889： |  |  |  |  |
|  |  |  |  |  |


| Gold． | Exports． |  | Imprrts． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1 |
| Qreat Brital |  | \＄37．044，684 |  |  |
| Frauce．．．．．．．．．．．．．．．． |  | $\begin{array}{r} 16.546,583 \\ 17.031 .557 \end{array}$ |  | 339，114 |
| Werst fuileg．．．．．．．．．．．．． | \＄117，185 | 2，599，402 | \＄4，065 | 1，087，580 |
| Moxlen．．．．．．．．．．．．．．． |  | 0，205 |  | 32，102 |
| Souzh Anierica．．．．．．． |  | 1，571，310 | 43.020 | 193，022 |
| All olher countries．． | 2，025 | 27，525 | 2，915 | 439，942 |
| Total 1891. | \＄13，210 | \＄74．830，266 | \＄50，900 | \＄3，007，805 |
| Total 1890．．．．．．．． | 164，702； | 18，532．234 | 609，107 | 6．515，064 |
| Total 1889．．．．．．．． | 2，050． | 46，259，904 | 93，515 | 4，753，555 |
| Silver． | Exports． |  | Imports． |  |
|  | Week． | Since Jan． 1. | Weel． | Since Jan．1． |
| Great Britsin．．．．．．．． | \＄209，315 | \＄9，065，804 |  |  |
| France．．．．．．．．．．．．．．．． |  | $\begin{array}{r} 538.881 \\ 216 \end{array}$ |  | ＋${ }^{\$ 117}$ |
| West Indies | 1，03i | 248，854 | \＄5，305 | 118.601 |
| Mexico．．．．．．．．．．．．．．． |  | 43，000 |  | 401.583 |
| South A merioa ．．．．．． |  | 431，290 | 35，100 |  |
| 111 olher countries．． |  | 98，535 | 35，100 | $\begin{array}{r} 81,209 \\ \hline \end{array}$ |
| Total 1891 | \＄209，349 | \＄10．416．583 | ＊ 40,825 | \＄1，387，377 |
| Total 1890．．．．．．． |  |  | $\begin{array}{r}203,247 \\ 37 \\ \hline\end{array}$ | 4，089，457 |
| Total 1839．．．．．．． | 744.747 | 13，584，168 | 37.700 | 900，793 |

－Attention is called to the notice of the Denver Land \＆ Water Storage Company in our columns to－day．Prominent New York \＆Boston bankers and institutions will receive sub－ scriptions for $\$ 425,000$ fully paid，non－assessable capital stock． The coudensed statement of the company＇s affairs and pros－ pecte will be found in advertisement．Parties desiring this stock will send to main office， 45 Broadway，New York，or to the other parties named，for blanks and other detaile．
－The subscription lists for $\$ 750,000$ of the 8 per cent pre－ ferred stock of the Colorado Fuel Co．will close on Wednesday， the 9th inst．The company is earning above all charges more than double the amount required to pay 8 per cent dividends on the preferred atock．The advertisement in another column gives much information，and a pamphlet has also been issued giving a full description of the property．This latter can be had from the banks or bankers in New York，Boston，Chicago， and the other cities where subscription books have been opened．
Auction Sales．－The following were recently sold at auc－ tion by Messrs．R．V．Harnett \＆Co．：
1 N．Y．Law Instituto．．．．．． $135 \mid 2$ Central Shares．
 150 U．8．Volta Eleo．Batter．${ }^{184} \quad 275$ Amer．Cotton 8eed Co．$\$ 25$ lot 150 Co．．$\$ 10$ eath．．．．．．．．．$\$ 25$ tot $\$ 2.000$ W＇maburg Gas－L．Co． 25 B＇k of New $\Delta$ msterdam． 141 it ${ }^{\$ 2}$
The following were recently sold by Messrs．Adrian H．Mul－ ler \＆Son：
15 The Fiduolal Ageney Co．，

Co．．$\$ 25$ each．．．．．．．．．．．．$\$ 50$
5 Bank of Harlew．．．．．．．．．．．． 100
16 Phenix Natloual Bank， 112931
5 Thurber，Whyland Ce．pt． $103^{4}$
11 18i Nat．B＇k Braddok，Pa． 25
10 5th Nat．B＇k，Plttab＇rg．Pa． 115
10 Iut Nat．B＇k，Homeat＇d，Ra， 25
140 American Phares．Patent 30 The Fibrone Mr，Co ea．$\$ 9$ 150 Klng E Co．Fire Ins．Co．．．． 160 100 Emmaner Union Telep．Co． of State of Mo．$\$ 10$ ea．$\$ 5 \mathrm{p} . \mathrm{sh}$ ．
Bonds． $\$ 7,000$ Midand RR．of 1 nd．



## gixukitug and winaurcial．

## THE MERCANTILE NATIONAL BANK OF THE CETY OE NEW YOHK， No． 191 Broadway．

Capltad，－ $1,000,000$ l Surptas \＆Pofite，$\$ 950,000$ FILLIAYP．ST．JOHT，President．IFRRDRAICK B．SCHENCK，Cashier． JAMES F．LOTT，Assistant Cashior．

ACCOUSTS NOLICITED．

## THIRD NATIONAL BANK OF TIIE CITY OE NEW YORK．

Capltal，
J．B．WOODWARO $\$ 1,000,000$ ．．．．．．．Pessident． Aoonunts sollcted and cerefal stention ruarauteed．

Spencer Trask \＆Co．，


## THANSAOTA GENEEAL ERINTENG HEUENEXS

 Boatom and Cbicago

## The 复ankexs' fazette。

DIVIDENDS

| Name of Company. | Per Cent. | Whent Payable. | Books Ctosed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| IRallroadm. |  |  |  |
| Atlanta \& Charlotte Air Line. | 3 | Sept. 5 | 8ept. 11 to Sept. 30 |
| Boston \& Albauy. ............... | $1_{12}$ | Oept. 1 | 8cpt. 17 to Oct. 1 |
| Chic. \& E Iulnois, pref. (quar | $11_{1}$ | Oct. | - to Oct. |
| Co neetleut River (quar). | 2 | Oct. |  |
| Keokuk \& Western | 1 | Oct. | Bept. 18 to Oct. |
| West Jersey | $3{ }^{1} 2$ | Sept. 15 | Aug. 19 to |

WALI, STREET, FR1DAY,SEPT. 4, 1S91-5 P. M.
The Money Market and Fimancial Situation.-Activity continues at the Stock, lproduce and Cotton exchanges. There has probably not been a period for years when the brokers doing a straight commission business had more legitimate orders on these three exchanges taken together, as it seldom occurs that activity prevails in all quarters at the same time.

Not all of the great wheat crop of 1891 has yet been harvested, threshed out, transported to market, and the net results crystallized in the shape of net income to the railroads already waitiug in their treasuries to be paid outas dividends. And yet one might suppose that this was the case from the estreme bull talk heard at times in the markets. While the situation is excellent there is danger of too much pushing, and an attempt to realize in one week or one month all the benefits that should reasonably accrue in one or two years.
The Union Pacific agreement is not ret finally completed, and until it is settled there will remain a slight uncertainty in regard to the company's position, though the strength of the stock indicates that matters are progressing favorably.
The remoral of the German prohibition against American pork bas stimulated the buoyant sentiment to day, and this week a return shipment of gold from Europe to this country has been accepted as a notable sign of a turn in the tide and a etting of the gold current in this direction.
The open market rates for call loans during the week on stock and bond collateralshave ranged from 1 to 5 p . cent, the average being $31 / 2$ p.c. To-day rates on call were $21 / 2$ to 4 p. c. Prime commercial paper is quoted at $53 / 4 @ 61 / 2$ p. c.

The Bank of England weekly statement on Thursday showed a decrease in specie of $£ 214,000$, and the percentage of reserve to liabilities was $45 \cdot 29$, against $45 \cdot 7 \%$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France shows a decrease of $4,825,000$ francs in gold and $1,000,000$ francs in silver.
The New York Clearing House banks in their statement of Aug. 29 showed a decrease in the reserve held of $\$ 1,219,100$ and a surplus over the required reserve of $\$ 12,767,825$, against $\$ 14,109,800$ the previous ween.

|  | $\begin{aligned} & 1891 . \\ & \text { Aug. } 29 . \end{aligned}$ | Diffcren'sfrom Prer. week. | $\begin{gathered} 1890 . \\ \text { Aug. } 30 . \end{gathered}$ | $\begin{gathered} 1859 . \\ \text { A } \because g .3 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capirs | $60,772,700$ | \$ | 60,812,700 | 60,762,700 |
| Surplus. | 644.147,800 |  | 59,987,100 | 54,030,100 |
| Circulation..... | 5,103,500 | Inc. 127,300 | 392,546,400 | $406,241,900$ $3,923,500$ |
| Net deposi | 403,403,000 | 1nc. 491,500 | 385, 149,500 | 419,399,300 |
| 8pecte. | $60.496,900$ | Dec. $2,888,100$ | 69,595.600 | 69,578,900 |
| Reserve held | 113,61 | Dec. $1,219,106$ | 26,155,100 | 40,061,800 |
| Legal reserve | 100,850,875 | Dec. $1,219,106$ | $\begin{aligned} & 95,750,700 \\ & 96,287,375 \end{aligned}$ | $\begin{aligned} & 109,640,600 \\ & 104,849,825 \end{aligned}$ |
| surgus rese | 12,767,825 | Dec. 1,341,975 | Def.536,675 | 4,790,775 |

Fureign Exchange. - The market for sterling has been irregular this week, varying somewhat in tone from day to day. The first shipments of gold from Europe have been reported, and $\$ 3.500,000$ are now afloat for this port. The actual rates for exchange are: Bankers' sixty days sterling, $482 @ 4821 / 4$; demand, $485 @ 4851 / 4$; cables, $4851 / 2 @ 4853 / 4$.
Posted rates of leading bankers are as follows:

| September 4. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling bilt ou London.. Prime | 483 | 486 |
| Documentary comuereial...................... | 4 81  <br> 4 804 $811_{4}$ |  |
| Paris bankers (francs).... |  |  |
| Amsterdam (gulders) ligikers......... |  |  |
| Frankiort or Brewen(rclchmarks)b'ukers | $944_{2} 995_{8}^{\circ}$ |  |

The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah, bnying $1 / 4$ discount, sell.ag $1 / 8$ premium; New Orleans, commer cial, par ; bank, 75 c. per $\$ 1,000$ premium : Charleston, buying
par, selling 1/8 premium; St. Louis, 25c, per $\$ 1,000$ discount; Chicago, 80c. per $\$ 1,000$ discount.

United States Bonds,-Governments are steady, and the time for extending the $41 / 2$ at 2 per cent has been enlargel. The closing prices at the New York Board have been as follows:

|  | $\left\{\begin{array}{l} \text { Interest, } \\ \text { Periofs } \\ 20 \end{array}\right.$ | $\begin{aligned} & \text { Aug. } \\ & \mathbf{3 1} . \end{aligned}$ | $\begin{gathered} \text { Sept. } \\ 1 . \end{gathered}$ | $\begin{aligned} & \text { Sept. } \\ & 2 . \end{aligned}$ | $\begin{gathered} \text { Sept. } \\ 3 . \end{gathered}$ | Sept. <br> 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4128, oxt'dat $2 \%$. reg. | Q.-Mch |  |  | 0912 | 991 | * 9918 |
| 42s, 1891........reg. | Q.-Mch. ${ }^{*} 1007_{8}$ | 101 | *101 |  |  |  |
|  | Q.-Mch *10078 | ${ }_{*} 101$ | *101 |  |  |  |
| 4s, 1907.........reg. | Q.-Jan *11731 | *x164 | ${ }^{+1163}$ | *1164 | 116 \% | ${ }^{11612}$ |
| 4s, 1907 ........coun. | Q.Jan. *11784 | *11734 | *1174 | *1174 | +118 | ${ }_{*}^{*} 117{ }^{11}{ }^{\text {a }}$ |
| 6s, cur'cy,'95....reg. |  | * $10911{ }^{1}$ | ${ }^{* 109}{ }^{1111}{ }_{2}$ | ${ }_{-11112}^{109}$ | *109 ${ }_{\text {+ }} 1111_{2}$ | *110 |
| 6s, cur'cr,97....reg. | J. \& J. 1114 | *114 | *114 | ${ }^{*} 114$ | *114 | ${ }^{111112}$ |
| 6s, cur'ur'98.....reg. | J. ${ }^{*}$ J. ${ }^{* 116}$ | *116 | *116 | *116 | *116 | ${ }^{*} 116{ }^{18}$ |
| 68, cur'cy,'99....reg. | J. ( J.)*119 | *119 | *119 | *119 | *119 | *119 |

* Chls is the prioe bld at the morning board; no sale was made

Colns. -The following are the current quotations in gold for various coins:

| Sor | (1) |  |
| :---: | :---: | :---: |
| Napolcons ........ 387 | (b) 392 | Fire francs....... - 93 a |
| X X Relohmarks. 474 | (a) 477 | Mexioan doliars. - 7612 - 78 |
| 5 Pesetas.... .. 478 | (2) 485 | Do unoommerct - - |
| Span. Doubloons. 1555 | d15 75 | Poruvian sols.... - 73 - 7 |
| Mex. Doubloons. 1550 | W15 70 | English silver.... 480 a 490 |



Goverument Purchases of Silver. -The following shows the amount of silver purchased by the Government in September.

|  | Ounces offered. | Ounces purchased. | Pruce paid. |
| :---: | :---: | :---: | :---: |
| Preriously reported. |  |  | \$........ \% \$....... |
| dugust 31.... |  | $\mathrm{nil}^{\text {nil }}$ |  |
| September 2 | $\begin{array}{r} 924,000 \\ 1,494,000 \end{array}$ | 679,000 878,000 | \$0.9825 ${ }^{\text {d }}$ ( 00.9840 |
| *Local purchases .............. |  |  | \$........ - \$....... |
| Total in month | 2,418,000 | 1,357,0 | 0.9820 D $\$ 0.98$ |

**Total in month to date.. $2,418,000$ 1,557,000 $\$ 0 \cdot 9820$ कo $\$ 0.9840$ *The local purchases of each week are not reported till Monday of the following weck.
State and Railroad Bonds.-The sales of State bonds this week have included $\$ 55,000 \mathrm{Tenn}$. settlt. 3s at 70 @ $70 \frac{1}{2}$; do $\$ 6,000$ 6s at $104 \frac{1}{2}$; do $\$ 14,0005$ at 100 ; do $\$ 9,000$ 6s at $1041 / 2$; $\$ 3,000$ La. consol. 4s, 851/2; \$7,000 Ala. Class "A," 1001/8@ $101 ; \$ 1,000$ So. Car 6 s Brown consol., $94 \frac{1}{4} ; \$ 7,000$ N. Car sp. tax (Chatham) $5 ; \$ 2,000$ N. C. consol $4 \mathrm{~s}, 981 / 4$.
Railrcad bonds have continued quite active on a well distributed business, but there has been rather less speculation the past few days in income bonds. Most bonds are steady at the adrances made, and at the relative prices of the stocks and the lower class bonds of the same companies the honds seem the better purchase to hold for prospective income, though stocks are more easily pushed upward in the market. Northern Pacific consol. 5 s at $821 / 2$ scem better than the pref. stock at $711 / 2$; Atchison incomes at 62 are more promising for dividends than the stock at 42 ; Reading 3 d preferred incomes habitually sell below the stock; Riclimond Terminal 5 s sell about 58 and the preferred stock 61 , but the latter is secured by the deposit of $\$ 2,500,000$ Richmond \& Danville stock. Among the mortgage bonds most of the 4 per cents have adranced to about 80, at which price they vield 5 per cent without any regard to the date of maturity or a prospective advance in price, and where such bonds are well secured they ought to be a good purchasebetter than a 5 per cent bond of the same companies at par. There are several issues of 5 per cents selling at prices which yield more interest, but there is usually some shade of uncertainty about them, which in some cases pertains to the management of the companies and in others to the question of permanent income.

Railroad and Miscellancous Stocks.-The animation in stocks contimies with very little abatement, and there has hardly yet been a turn in the market that could fairly be called a general reaction. Considering the large and rapid advance that has recently taken place this is quite remarkable, and although there have been heavy sales of stocks to realize the handsome profits already made, the market has taken them easily without disturbing at all the tone of confidence. This is all good, but at the same time it behooves pur chasers to consider more carefully when they buy at the higher range of prices, and to take such stocks as have the best chance of holding their value in the long future. Foul stocks, representing four great systems of Western railroads, were more or less prominent in the early decline, aud have been notably conspicuous in the recent advance: these are the Atchison, Burlington \& Quincy, Rock Island and St. Paul. These stocks continue active with prices strong, and they show more fully than any other group the confidence of the public in the belief that the abundant crops of 1891 must result in large net earnings to the railroads.
Union Pacific was exceptionally strong to-dar, closing at $427 / 8$ on the expectation of a Morgan management. Ches. Ohio also advanced sharply 1024 on London buving and the talk of large earnings, though the Ohio \& Miss. combination is not confirmed. Among the unlisted, Sugar has been rather inactive, closing at $873 / 4$; Lead steady, closing at $175^{5}$ : Silrel bullion certificates are dull at $881 / 2$.


## ( $\ddagger$ In'licxtes acturl sales.)



NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS SEPTEMBER 4.

| SECURITIER. | Bid. | A8k, | 8ECURIT1ES. | Bid. | A8k. | 8ECURITIES. | Bid. | ABr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | $100{ }^{3}$ | 101 | Now York-68, loan a......... 1893 | 101 |  | 8.C. (cont.)-Brown consol.68.1893 | 94 | 100 |
| Clas8 B, 58.................... 1906 | 1051 | 107 | Narth Carolins-6s, uld.........Jdd | 30 |  | Tennesseo-68, old.....1892-1898 | 62 | 100 |
| Class C.46.................... 1906 | 94 | 99 | Fundling sct.................. 1900 | 10 |  | Comi romise, 3 4-5-68...... 1912 | 72 |  |
| Currency fundlne 48........ 1920 | 90 | 100 | New bonds, J. \& J....1892-1898 | 20 |  | New eettlement, 68..........1913 | 10.418 |  |
| Arksnsss-68, $\mathrm{fund.Hol}$. $1899-1900$ | -88 | 19 | Chatham RR. ....................... | 4 | $7{ }^{-7}$ |  | 99 | $100{ }^{-0}$ |
| de. Non-Holford <br> 78, Arksnsss Central RR | 150 | 190 10 | Bpecial taz, Class | 97 | 99 |  | 70 | 703 |
| Louisiana-78, cons............igi4 | 105 | 10 | Consolldated 48................ 1910 | ${ }^{97} 1211_{2}$ | ${ }_{1-9}^{99}$ | Virginla-68, old....................... |  |  |
| Btamped 48... | $851_{4}$ | 86 | Rhade Isisnd-6.............1893-1894 | $101^{12}$ | 1.6 | 68, consolldated bonds........... |  |  |
| Missuari-Fund......... 1894-1895 | 101 |  | Bouth Carolins-6is, non-fuud. 1888 | 234 | $3{ }^{3}$ | 6s, deferred, t'st rce'ts, stamped |  | 8 |

New York City Bank Statement for the week ending Aug 29,1891 , is as follows. We omit two ciphers (00) in all cases.

New York City, Boston and Philadelphia Banks:

| BAKK8. | Oapital Surplus. | Loant. | Specie. | Lepals. | Deporits. | CloeTVn | 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N:Yot | 124,92 | 389,650, 8 |  |  |  |  |  |
| 8. | 124,420, | 391, 29.8 | 66, 611,0 | 54, 5145.8 | 405,211,8 | 4.075 .6 $4,204.0$ |  |
| 15. | 124,920,5 | 394.0ヶ0.2 | 65.375 .3 | 53,652,0 | 405.760.3 | 4.763 .8 |  |
| "1 22 | 124,920,5 | 395.455 .5 | 83,3, 5,0 | 51,45 3,9 | 402.912 | 4.970 .2 | 604,688,5 |
|  | 124,920,5 | 397,3 4 7,3 | 60,496, ${ }^{\text {c }}$ | 33,121,9 | 403, 4 | 5,103, ${ }^{\text {a }}$ | 540,411,9 |
| Bug. 15 | 65,942,9 | 160.051.7 | 8.067.1 | 5.582 .4 | 122.846,7 |  |  |
| $22$ | 60,842,9 | 150.624, 6 | 8.167,0 | 5,75 1.4 | 122,975.6 | 3, $\times 0!.2$ |  |
| " 29 | 85,842,9 | 150,020,5 | 8.126 .3 | 6,018,1 | 122,881,0 | 3,6<4,6 | 75.797.7 |
| Aug. ${ }^{\text {Ph }}$ | 85,793,7 | 04.139,0 |  |  |  |  |  |
| 22 | 35,793,7 | 94,379.0 |  | 0.0 | 92,9 | 2,441,0 | 0.918, |
| " 29. | $35,793,7$ | $94.414,0$ ) |  | 5.0 | 43,05 | $2,482,0$ | 85.558,0 | We omit two ciphers in all these flures. + Including foc Bjs.on sad Phlla-- City Railroad Securities-Brokers' Quotations.


| Atlantic Av., B'klyn.St'k. <br> Gen. M, $5 \mathrm{~s}, 1945 \ldots$...A\&O |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 102 | $105$ | Dry Do | ock E. | $\ldots F \& A$ |  | 1 Cl |
|  |  |  | 25 | 27 |  |  |  | 210 |  |
| 1at mort., $78 ., 1 \nLeftarrow 0$ ?-J \& J |  |  | 10 | 114 | Eighth |  |  | 105 | 209 |
|  |  |  | 195 | 200 |  |  |  | 24 | 24 |
|  |  |  | 103 | 104 |  |  |  | 102 |  |
|  |  |  | 100 | $10 \frac{1}{4}$ | 42 |  | \& RL. N.A Ve. | 37 | 40 |
| B'wsy let, 3s, gu.....' 41 2 nil 58, int as rent, '05. |  |  | 100 | 104 |  |  |  | 10 | 11 |
|  |  |  | 00 | 194 |  |  |  | 49 |  |
| 8rooklyn City-Stock..... |  |  | 160 | 102 |  | - |  | 200 |  |
| 1at mort., 88,1902 ...J $\mathbb{C}$ B'kivncroynt'n 8s. 1908 |  |  | 100 | 102 |  |  |  | 100 | 7 |
| Bkn. ${ }^{\text {cty }}$ ( ${ }^{\prime}$ 'u5s, 1938 J\&J |  |  | 03 |  |  |  |  |  |  |
| Jentral Crosstown-St'k. <br> 13t mort 68 1922 M en |  |  | 145 |  | 1st m | nort. | 12 | 100 |  |
|  |  |  | 15 |  | Sixth |  |  |  |  |
| Cont. Pk.N.\&E.RIV.-Stk. |  |  | 110 | 18 | Thr |  |  | 290 |  |
| Coneole. 78, 1902 ...J \& D USY Dk.E.B. \& Bat'y-Stk. |  |  | 112 | 116 | 61 | 0 | 93 | 118 |  |
|  |  |  | 125 | 13 |  |  |  |  |  |
| Bank Stock List-Latest prices of bank stocks this week |  |  |  |  |  |  |  |  |  |
| BANKS. |  |  |  |  |  |  |  |  |  |
| Americs ..... |  |  |  |  |  |  |  |  |  |
| Am, Exch... Bawbery |  | ${ }^{5}$ | Gs |  |  |  | Y. Cobity. | - |  |
|  |  | 315 | Germ | an Am. |  | 125 | Y Nat | 180 |  |
| Bawery. |  | 280 183 | Germa | $\operatorname{sn} \mathrm{Ex} \text {. }$ | $300$ |  | , | 105 |  |
| Bntche'\& Central c. co. |  | 183 | Germ: Green | anta | $\begin{aligned} & 300 \\ & 145 \end{aligned}$ |  |  |  |  |
| Chis8e........ | 4012 |  | Hanov | ver | 345 | 335 | N. A | 210 |  |
|  | 400 |  | Hod. | 12 | 140 |  | Pacifi | 181 |  |
| Chemical.... | 46100 | 4900 | $1 \mathrm{~m} \cdot$ * | Tr | 620 | 650 | Parl |  |  |
| Cily .......... | 15 |  | irving |  | $1 / 5$ | 148 | People | 288 |  |
|  |  |  | Leath | er M Pb | 240 | d | Phen | 127 |  |
| Cotrmbia.... | 250 | 260 | Linc |  | 370 |  | Producs | 113 |  |
| Oomminental. | 7 | 192 | Munha | attan... | 175 | 300 | Republ | 175 | 185 |
|  | 188 | ${ }_{2}^{12}$ | Marte | et ${ }^{\text {d }}$ | 220 | 226 | Seabo | 72 |  |
| Corn Exch... | 10 | 25 | Meche |  | . 190 | 204 | Sudon | 20 |  |
| niast R1ver.. | 112 |  | M'ch |  |  | 2 | Seven | 5 |  |
| 11th Ward. Fifth $A$ ve... | 200 |  | Mer |  |  |  | 8t. N |  |  |
|  | 2000 |  | Merch | $\mathrm{h}^{\prime}$ ts Ex |  | 122 |  | $1{ }^{28}$ |  |
| Eifih......... | 倍 |  | Met | politan |  | 10 |  | 104 | 108 |
| $\text { First } \begin{aligned} & \text { First } \\ & \text { Fi. } \\ & \hline \end{aligned}$ | 2010 |  | M | pris | .3\% |  | Trad |  |  |
|  |  |  | M | orrio |  |  | Unit'dStates |  |  |
| 14th Street.. |  |  |  |  |  |  |  |  |  |

BUSTON，PHILADELPHIA ANID BMLTMORE STOCK EXCHANGES．

| Active Stocks， <br> IIndeates unlisted． | ET＇Share Pricen－not Per Contum Irleen． |  |  |  |  |  | galea of the Weok． Sharen． | Range of sales ja 1891. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Baturday， Aug． 29. | Monday， Aug． 31 ． | Tuenday， Bept． 1. | minesday， Sept．＇2． | Thuraday， Bept． 3. | Friday， Bept． 4. |  | Lowent． | Highest． |
| Atch． | 3058 |  |  |  |  |  |  | 244 Mar． 10 | Al |
| Athantlo \＆Pae． 100 | $6^{4}$ |  |  | 4 614 | $5^{12}$ | $61_{4} \quad 61$－ | 4，906 | 44 June 30 | Aug． 31 |
| Baltlmore di Ohlo（licatl．）． 10 O |  |  | ＊ 125131 | 13 |  |  | 75 | 85 Mar． 4 | 9312 Jan． 12 |
| 2d preferred $\quad 100$ |  |  |  |  |  | ＋116 118 |  | $\underline{103 ~ J u 1 p ~}$ | 131 Apr． 8 |
| Boston \＆Alluany（Boston）． 100 | 20.4 | 203 | 2024203 | 202202 | 202202 | $202 \quad 202$ |  | 192 Jan． | 205 Jan． 20 |
| Boston \＆Lowell＂100 |  | 177 | 177 | ． 177 | 176176 | －175 177 |  | 172\％Jnne 12 | 1831 L Fob． 5 |
| Boston di Malne＂100 | ． 175 | 174174 | 173174 | 174174 | 174174 | 174 | 228 | 157 July 10 | $209{ }^{2}$ Feb． 12 |
| Ceniral of Mess．$\quad 100$ | 18418 | ＊19 20 | －19420 | 19194 | ${ }_{-19} \quad 111{ }^{2}$ | $101_{2} 20$ | 311 | $161_{2}$ July 7 | 204 Jan． 19 |
| Preferred $\quad 10100$ | $37 \quad 37$ | $87 \quad 37$ | 3839 |  | － $391839 L^{2}$ | 38183818 | 319 | 3484 Jan． | 40 Feb． 2 |
| Chlo．Bur．skuin．$\quad 100$ | 93.9478 | $95 \quad 96$ L | 931297 | 95 发 97 | 9458064 | 9597 | 19.972 | $5^{57}$ Mar． | 97 Bept． 1 |
| Chle．M11．\＆St．P．（Phit．）． 100 | 685869 | $693871{ }^{14}$ | $70{ }^{2} 87178$ | $705_{2} 71{ }^{2}$ | $69^{4} 40^{\text {／8 }}$ | $6978 \quad 7114$ | 35，900 | 51 Jan ． 2 | $71^{78} 80 p t .1$ |
| Chle．de W．Mieh．（13oston）． 100 | $4{ }^{4} 8$ | 45445 | ＊ 45 4319 |  | $46 \quad 46$ | $45 \quad 4712$ |  | 41 Mar． 13 | 51 Jan． 9 |
| Clevo \＆Canton＂ 100 |  | 77 | 619 ？ |  | ${ }^{61} 1_{2} \quad 7{ }^{1}$ | ${ }^{+64} 7^{72}$ | 280 | 5 Mar． 14 | 7 Jan． |
| Preferred．．．． 100 | $211^{1} 21{ }^{4}$ | 42223 |  | $2 \quad 224$ | 23 23 | 22.22 | 1，015 | 17 Mar． 14 | 2380 |
| Fitchburg pref．$\quad 100$ | 4 71 | $74 \quad 74$ | 73127318 | 4.744 | 73181 | 7373 | 248 | $69{ }^{1} 4 \mathrm{Aug}, 14$ | 853 Jaa． 5 |
| Fl．\＆Pero Marg．＂100 |  | 23 234 | 23 23 ${ }^{4}$ | 23 | 23 23 | 2318 | 500 | 18 Mar． 19 | 264 Apr． 23 |
| Preforred 100 |  |  | 7880 | $761_{2} 774$ | 7878 |  | 110 | 65 Julj 30 | 8658 Apr． 23 |
| Eunt．\＆Br．Top．（Phila）． 50 | 233 | 24.24 | 24.24 | $24 \quad 24$ | 24.24 | $211_{8}$ | 1，244 | 1712 Jaı． 2 | 25 June 16 |
| Preferred＂ 80 | $\cdots 46$ | 464474 | $474{ }^{4} 47^{38}$ | $474{ }^{4} 4{ }^{4}$ |  | 4718 | 323 | 434 Mar． 20 | 4838 Juiy 11 |
| Lohlgh Valley＂ 50 | 50 | $5050{ }_{4}$ | $50_{4}^{4} 50{ }^{1}$ |  | 50 5048 | $50.50{ }^{18}$ | 1，327 | 4578．June 4 | 51 Feb． 3 |
| Msine Central（Boston）． 100 | 120122 | 12214124 | 1241244 | 1412 | ＊124 126 | 124 |  | 120 Aug． 18 | 146 Feb． 11 |
| Mexlean Central＂100 | $22^{23} \quad 23^{38}$ | $23.233_{4}$ | 2.21420 | 2138224 | 210822 | 21423 | 24，675 | 174 July 31 | 2438 Jan． 14 |
| N．Y．\＆N．Eng．\＃ 100 | $39 \quad 394$ | $383848{ }^{48}$ | 384 395 | $38 \quad 383^{3}$ |  | 3：12 39 | 5，901 | 31 Juls 31 | 415 Jan． 15 |
| Preforred．．．． 100 | 1021024 | 103103 | －102 | 102102 | 101102 | $100 L_{2} 100 L_{2}$ | $50{ }^{\circ}$ | 94 July 31 | 11614 Jau． 15 |
| Northern Ceniral（Ball．）． 50 | ＋70 71 | 71.71 | $671970{ }^{6}$ | 71 | ＊ 6771 | ＊79 71 | 160 | 634，June 17 | 71 Aug． 31 |
| Northern Pacifie（Phita．） 100 | 26548678 | 2678 | ${ }_{26} 6^{58} \quad 2718$ | 268827 | $20.261{ }^{1 / 2}$ | $\because 67$ | 18，333 | 2014 July 30 | 2958 Jan． 18 |
| Preferred＂100 | －1 714 | 71472 | $60^{7} 87{ }^{18} 8$ | $70^{5}{ }^{5} 713$ | 70441 | 713872 | 28，639 | 583，July 31 | 74 Feb． 10 |
| Old Colony．．．．（lboston）． 100 | 164416.14 | 1614 |  | $165165{ }^{\text {d }}$ | $163 L_{2} 165 L_{8}$ | $165{ }^{1} 165{ }^{1} 2$ | 69 | 162 July 29 | $1681_{2}$ Apr． 28 |
| Pennsylvania．．（Philct．）． 50 | 53 \％ 5144 | 5334 | 53454 | 5386 | 534 | $533^{3} 854$ | 14，725 | 495 May 19 | 542 Aug． 29 |
| Pbiladel．\＆Erle．＂\％ 50 | 21）－ 30 | 2919292 | ＊－．．．． 30 | $296^{2} 891_{0}$ | $29^{14} 42984$ | $29 \quad 294$ | 666 | 24 July 30 | 32 Feb． 10 |
| Phila．\＆Readium＂ 50 | $16^{7} 8171$. | $173817{ }^{7} 8$ | 17314 1741， | 1781818 | $16^{\text {¢ }}$ ¢ $17^{\text {s }}$ \％． | 17 18！ | 87，524 | 1215，4 Alug． 4 | $18{ }^{18} 8$ gept． 2 |
| 8 8mmit Branch（Boston）． 50 | $7 \quad 738$ | $7{ }^{18} 8{ }^{1} 1_{2}$ |  |  |  |  | 350 | $41_{2}$ F＇eb． 5 | $7^{19}$ Aug． 31 |
| Ualon Pacitte ${ }^{\text {U }} 100$ | $4012{ }^{1778}$ | $42^{7} 8$ | 41343 | 404414 | $40^{18}$ | 4938423 | 42，3＋5 | 324 Auk， 11 | 5238 Apr． 28 |
| Unlted Cos．of N．J．${ }^{\text {Philc．}}$ Ilno | 224224 | 224224 |  | 93 |  |  |  | 222 July 31 | 230 Feb． 5 |
| FesternN．Y．＊Pa（Phila．）． 100 | 48 | 34 | 9 | $87 \mathrm{~g} \quad 9$ | 848814 | $8 \pm 83$ | 1，940 | 64.3 Jaly 31 | 9 Feb． 11 |
| Mincellanenn¢ St |  |  |  |  |  |  |  |  |  |
| Preterrea．．．．．． |  |  |  | $\begin{array}{ll}8638 \\ 9084 & 903\end{array}$ |  |  |  | 84ı Mar． 11 |  |
| B9i］Telephone．．． 1000 | 179180 | $180 \quad 180{ }^{1} 2$ | $180{ }_{2} 181$ | $180 \quad 1804^{\text {¢ }}$ | 178180 | 179179 | 509 | 173 Aug． 27 | 220 Jand 14 |
| Bost．\＆Montans $\because 25$ | $45 \quad 454$ | 451247 | $471^{18} 49$ | 4950 | $48^{7} 849$ | $43^{7} 50$ | 7，039 | 3944 Jan． 21 | 50 8ept． 2 |
| Battede Boston．．＂ | 17 17 | $17 \quad 174$ | 17 184 | 1920 |  | $18{ }^{14} 4{ }^{191}$ | 8，269 | 134 Jan． 2 | 20 8ept． 2 |
| Calnmet \＆Heels＂ 25 | 255260 | 260260 |  | 263283 | ＋265 270 | 270270 |  | 240 July 31 | 280 Mar． 31 |
| Cantoa Co．．．．．．．（Ball．）．100 | $61621_{8}$ | ＊ 6165 | 62196 | －． $622^{3}$ | 6161 | －61 62 | 123 | 4914 Jan． 27 | $621_{2}$ Bept， 1 |
| ConsolldatedGas＂ 100 | $44^{17} 45$ | 414 | $44^{2} 415$ | $444 \quad 41^{7} \mathrm{~s}$ | ＋ 431845 | ${ }^{+411_{2}} \quad 45$ |  | 42 Aug． 1 | 49 Jan． 14 |
| Erie Telephone（Boston）． 100 |  | $45 \% 454$ | $45 \quad 45 L_{2}$ | 4545 | －．．．．－ 46 | ＊4178 45 |  | 433 Aug． 12 | 503 Mar． 31 |
| Lamson Store Ser．＂1 50 | 20421 | ＊203 ．．． | 21.218 | 201221 | 20581814 | $21 \quad 214$ | 274 | 15 Mar． 30 | 24 Jan． 9 |
| Lehi＇h CoalkNav＇Fhil．， 50 | $483_{8} 4^{3} 9^{8}$ | 49184918 | $49^{18} 849^{14}$ | $49 \quad 49^{1} 4$ | ＋4812 49 | 4949 | 2，183 | $44^{1} 1_{2}$ July 31 | $49^{1}$ a Aug． 31 |
| N．Eng．Telephone（ R＇sst ${ }^{\text {a }}$ ） 100 | 4949 | 492 | 50.50 | $50 \quad 50$ | $50 \quad 50$ |  |  | 4734 July 30 | 53 May 5 |
| North Amerlean．（Phit．）． 100 | $\begin{array}{lll}1578 & 1618\end{array}$ | $16{ }^{161} 1$ | $155_{8} \quad 16$ | $15 L_{2} 15{ }^{4}$ | $1.515 \%$ | $155_{8} 157_{8}$ | 5，791 | 1178 June 23 | 1918 Feb． 17 |
| Thamson－I＇nEl．IT（Bosl＇ 4 ） 25 |  | $451_{2} \quad 16$ |  | $46{ }^{1} 47$ | $46{ }^{4} 464$ | $464_{2} 474$ | 6，678 | x 3814 Aug． 5 | 49 Jan． 31 |
| Preferrell．．．．．．II＂\％ 25 | $\begin{array}{lll}317 & 2178\end{array}$ | $\begin{array}{ll}2478 & 25 \\ 1918 & 197\end{array}$ | $\begin{array}{ll}2178 & 25 \\ 1959\end{array}$ |  |  | ＊25 ${ }_{-194}{ }^{251}$ | 15.709 | 244 Aug． 14 | 26 Jsn．${ }_{2}$ |
| Fest End Land．． <br> ＊Bld und asked nrup | $\begin{array}{cc} 1878 \\ \text { no } 8819 & 19 \end{array}$ | $\begin{array}{ll} 191_{8} & 197_{8} \\ \text { nale. } \end{array}$ | $19^{58} 81978$ | $\begin{aligned} & 192 \quad 20 \\ & \times E x d i v . \end{aligned}$ | $193 \mathrm{gr} 19^{1 / 8}$ | －194 20 | 15，624 | t158g July ${ }_{\text {itg }}$ | $24^{3} 8 \mathrm{Apr} .28$ |


| Inactive Stocks， | Bld． | Ask． | Inactive stocks． | Bid． | Ask． | Bonds． | 81d． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prices of Sept． |  |  | Thom．Europ．E．Weld ${ }^{2}$（Boston） 100 <br> Water Power． <br> ．．．．．．．． <br> 100 |  |  | Penna．Congol．58，r．．．．．．1919，Var Collat．Tr． $4^{1_{2}}$ g．．．．．．．．．1913，J\＆D | $\begin{aligned} & 112 \\ & 101 L_{2} \end{aligned}$ |  |
| Atlants \＆Charlotte（Balt．）． 100 | 90 | 92 | Westlag．El．tr．reo．fi＂ 5 | 14 | 1418 | Ps．\＆N．Y，Canal，78．．．1906，J\＆D |  |  |
| Boston \＆Providence（Boslon） 100 | 245 | 255 |  |  |  | Con801．58．．．．．．．．．．．．．1939，A\＆O |  |  |
| Camden \＆Atantie pr．（Phila．）． 50 |  | 30 | P．88．F．100－5r．4．，1989，J\＆J | 803 | 814 | Perkiomen，1st ser．， 5 s．1918，Q－J |  | 1013 |
| Catawlsss．．．．．．．．．．．． | $i_{8}$ | 819 | 00－year Income 5 g .1989 .8 pept ． | 614 | 615 | Paila．\＆Eriegen．M． $5 \mathrm{~g} .+1920$ ，A\＆O |  | $112^{1} 4$ |
| 18t preferred |  |  | Barl．\＆Mo．Rlver Exempt 6s，Jds |  |  | Gen．mort．， 4 g．．．．．．．．1920，A\＆O | 981 |  |
| 2 d preferred． |  | 57 | Non－exempt 68．．．．．．．．．1918，J \＆J | 1025 |  | Phils \＆Read．now 4 g．，1958，J \＆J | 794 | 8018 |
| Coutral Ohto．．．．．．．．（Ball．）． 50 | 51 |  | Plaln 48．．．．．．．．．．．．．．．．1910，J d J |  |  | $1 \mathrm{st} \mathrm{pref}. \mathrm{income} 5 \mathrm{~g}, 1959,$, Feb 1 | 65 | $65{ }^{3}$ |
| Charl．Col．\＆Alrgusta＂ 100 |  |  | Chle．Burl．\＆Nor．1st 5,1926 ，A \＆U |  |  | 2d pref．Income， $5 \mathrm{~g}, 1958$, Feb．$\frac{1}{1}$ | 4 | 448 |
| Connectleut \＆Puss．（Bosfon）， 100 | 120 |  |  | 99 984 |  | 3d pref．income， 5 g， 1938 Feb． 1 | 10748 | 312 |
| Delawnre \＆Bouni Br．（Phula．）． 100 |  | 160 | Chlc．Burl．\＆Quiney 48．．1922，F\＆A | $83{ }^{2}$ |  | Consol．mori． $78 . . . . .1911$ 191，J\＆D | 107 |  |
| Har．Ports．M t．Joys L． 4 L 50 | 80 |  | lowa Division 48．．．．．1914，A\＆O |  | 90 | Consol．murt． 6 \％．．．．．．．1911， 1 \＆ D | $113{ }^{1}$ |  |
| Kan．C＇S Ft．8．\＆ism．（Roston）． 100 |  |  | Chle．W W．Mleh．gea．5s，1921，J\＆D |  |  | Improvement M1．6．g．，1897，A．cO | 105 |  |
| K．C＇y Ft 8．\＆Gulf pi．＊ 100 |  |  | Consol．of Vermont， $58.1913, \mathrm{~J}$ \＆J |  | 93 | Cov，M， 5 g．，atamped， 1922, M\＆N | $101{ }^{1 / 2}$ |  |
| K．City Meim．\＆Blrm．． 100 |  |  | Current River， 1 at，5s．，1927，A\＆O |  | 93 | Plil．Wilin．\＆Balt，4s．1917，AdO |  |  |
| Litlle Sehuylkill．．．．．（I＇hita．）． 50 Manchester \＆Law．．（Boston）． 100 |  |  | ans. \&Nor |  | 122 | Plts．C．\＆St．L．，78．．．．1900，Fded Po＇kcojsie Brldge， 6 g．1936，1\＆\＆ | 50 | 12512 .53 |
| Maryland Central．．．．（Bult．） 50 |  |  | 19 |  | 120 | Schuyl．R．E．Sirle．1st J g．1935，J．cD | 105 | 106 |
| Mlae Hill \＆8．Itaven（lhilt．）． 50 |  | 65 | Unstamped 18t，is ．．．． 19 |  | 14 | Steubeu．\＆Iod．，1st m．，58．1914，JdiJ | 10144 |  |
| Nesquehoning Vill．．．＂ 50 |  | 5.122 |  |  | 93 |  | 110.5 |  |
| Northern N．H．．．．．．．．．（Boston）． 100 |  |  | \＆M．cont．us，192．9，M．， |  |  | Warren \＆Frank．，1st，78， 1896 ，F\＆ | 107 | 108 |
| North Peansylvaniar．（I＇hila．）． 50 | 80 L |  | \＆Bir． 1 日t，58，1927，M\＆ |  | 1 | B onds．－Biltimore． |  |  |
| Oregun short L．lue．．．（ ${ }^{\text {Soston }}$ ）． 100 Parkerglurg．．．．．．．．．（Batl．） 50 | 26 |  |  |  |  | Allanta de Clarlo，18t 78， $1907, \mathbb{E}^{T}$ \＆J Income 6s． 1900，A心O | $1172^{2}$ | $\begin{aligned} & 118 \\ & 108 \end{aligned}$ |
|  |  |  | Rock \＆Fl．S．，1st， $78 . .190 \mathrm{~J}$ ， |  | 11 | Baltimure \＆Ohlo to．．． 1935 ，Adso | 98 |  |
| Ralelgh \＆Gastoa．．．．（Bull．） 100 |  |  | $21 \mathrm{n} ., 2-6$ |  |  | Pits．\＆Coun．， 5 g．．．1025，FLA | $105^{7}$ d | 10618 |
| Ratland．．．．．．．．．．．．．．（Boston）． 100 | 1 |  | ar．11．\＆ |  | 101 | Statea 1slaud，2d，5 g．192b，J\＆J |  | 100 |
| Preferred．．．．．．．．． 100 | 3 |  | Exten． 68 |  | 101 |  |  | $10^{4}$ |
| 8oaboard \＆1Roanoke．（Batl．） 100 |  |  | 31exican Central， 4 e．．．1911 |  | 7114 | Caper＇．\＆Yad．，Ser．A．，6g．1916，J\＆D |  |  |
| 1st prefcrred．．．．．．．，${ }^{\text {a }}$ ， 100 |  |  | $18 t$ consol．Incomes， 3 g ，mon－cann． | 553 ${ }^{4}$ | 36 | Sorles 13．， 6 ¢．．．．．．．．．．1916，J\＆D | 100 | $100{ }^{1} 9$ |
| West End．．．．．．．．．．．．．．．．．，（Boston）． 50 | 773 | 78 | 2d consol．ineomes，3s，non－eund |  | $22{ }_{2}$ | Berles C．， 6 g．．．．．．．．．．．1916．J\＆D | 100 | $100{ }_{2}$ |
| West Jersoy．．．．．．．．．．．．．．．（Philu．）． 50 | 8 | 82 |  |  | 112 |  | 1034 | $10{ }^{\circ}$ |
| West Jersey \＆Athain． |  | 31 | 2d mort．6s．．．．．．．．．．．．1902，Fide |  |  | Ga．Car．\＆Nor． 1 st 5 g ．1929，J dJ | 100 | 10018 |
| Western Maryland．．（Ball．）． 50 | 11 | 15 | 2d mort．，scaled，5s．．．1902，F\＆A | $99^{7} 8$ |  | North．Cent．U8．．．．．．．．．．．1900，J dJ | 114 4 | 11512 |
| Wilim，Col，\＆Aligusta＂ 100 | 107 | 112 | Ogden．\＆L．C．，Con．6s．1929．AsOs |  |  | 68．．．．．．．．．．．．．．．．．．．．．．．190 14 ？JwJ | $113 L^{2}$ | 114 |
| Wilutingt＇n \＆Weldou＊ 100 | 110 | 125 | Tne．68．．．．．．．．．．．．．．．．．．．．．．－1920 | 74 |  | Serles A，58．．．．．．．．．．．．14： $6, J \& J$ | $103^{1} 4$ | － |
| Wisconsin Central．．（Boston）． 100 Preferred． | ${ }_{45}^{2012}$ | 21 | Rutland，1st，68．．．．．．．．．1902，M\＆N |  |  |  | 107 ${ }^{19}$ | 00 |
| Wurc＇sl．Nashïroch．＂， 100 |  | 117 |  | 00 |  | Oxf．\＆Clark．，int．gu．，6 g．1937，MdeN Pledunde Cum．，1st， 3 g．1911，Fied |  | 100 |
| Allmbellaneots． |  |  | Allegheuy Valo， 73108,1896 | 107 |  | Pits．\＆Conuells．1at 78.1893 ．J\＆J | 11 | 115 |
| Allonez Mlnlug．．．．．．（Boston）． 25 |  | 258 | Allantle City 18 st 5 s g．，1919，MdeN | 103 | 1032 | Virgiula Mid．，18t 6 8．．．1906，Mc8 | 115 |  |
| Atlabtic Mlutng．．．．．．． 25 | 15 | 154 | Belvidere De1．，1st，6s．．1902，J\＆D | 113 |  | 2 d Series， $69 . . . . . . . . .1911$ M1d8 | 114 |  |
| Clty l＇ussenger R12．．．（Balt．）． 23 | 35 | 15. | Catawlesa，M．，7s．．．．．．．1490，F\＆A | $115{ }_{2}$ |  | $3 d$ scries，68．．．．．．．．．．．．1916，M\＆8 | 145 |  |
| Bry Slate Gas．．．．．．．．（Boston）． 50 | 2818 | $29$ | Char．Cin．\＆Chic． $18 t 5 \mathrm{~g}, 19.17,4-\mathrm{J}$ | $9 u_{2}$ |  | 4th Beries，3－4－58．．．．．．1912 1，M\＆ | 80 |  |
| Boston Land．．．．．．．．．＂ 10 | 54 | 6 | Cloarfleld \＆Jeff．，1st，6a． $1927, \mathrm{~J}$（SJ | $111{ }^{1}$ | $117{ }_{2}$ | 5th Ecries． 5 s ．．．．．．．．．1926，Md8 | 994 | $100{ }^{4}$ |
| Centeunial Minlng．．．＂\％ 10 | 103 | 1958 | Conneelligg．68．．．．．．1300－0．1，M\＆8 | 117 |  | West Vh．C．d P．1al， 6 g．1911，Jd．J | $10{ }^{\circ}$ | 107 |
| Fort Wayne lilpctrleף＊＊ 25 | 13 | 1312 | Del．\＆B＇d Br＇k，18t，78．1905．F\＆A | 1244 |  | West－V．C．Cousol． 6 g．1914，J\＆J | 83 | 05 |
|  | 174 | 174 | Easton \＆Am． $18 \mathrm{tML}, 5 \mathrm{~s} .19 \mathrm{y}$ ，Md， |  | 110 | Wilm．Col．\＆Aug．，68．，1910，J\＆D | 114 | 116 |
| Frenchn＇n＇s Bay Liad $\quad$＂． <br> Huron Miulug．．．．．．．．$\quad 4$ |  | $\mathrm{BL}_{2}$ | Elmir．\＆Wilm．，18t， $68.1910, \mathrm{JkJ}$ Hunt．\＆Br＇d Top，Con．5s．95，AdO | 103 |  |  |  |  |
|  |  | 69 |  | 1004 |  |  |  |  |
| Kearsarke Mining．．．．＂～ 25 | 15 L | 133 | 2d 68，mold．．．．．．．．．．．．1897，J\＆D | 1034 |  | West Harsi＇d Ini\％． $\mathrm{is} . .1110:$ ，deJ | i2i | 13 |
| Somis ？anmi guar，4．（Phila．） 100 |  |  |  |  | 992 | Water 58．．．．．．．．．．．．．1916．MdsN | 1234 |  |
| Prefprred guar． 10 $\square$ ＂ 100 | 195 |  | Lohigli Valley， 1 st 68．．． 1 sh3，ded | 1104 | 113 | Fundiag 58．．．．．．．．．．．．． $19!6, ~ M \& N$ |  |  |
| Osceola Mining．．．．．．．．（Blostor ）－ 25 <br> Pewablo Miving．．．．．．．＊ 25 | 3912 | 40 |  | 124 |  | lixchange 3 $L_{2} 3 . . . . . .$. ． $1(1611)$ J JdJ Virginla（stiste）3ss，new． 1 ！．12，JizJ | 1 |  |
| Punhaan latace Car．．．＊ 100 |  | 180 |  | 12 |  | Vrginla（stiste） $3 \mathrm{~s}, \mathrm{n}$ Chesapeako Gas，tis．．．．1900，J．D | 1031 | 106 |
| Quines Miniog．．．．．．＂ 25 | 1094 |  | Gen．M，78．．．．．．．．．．．．1903，JuJ | ioi ${ }^{\circ}$ |  | Consol．Gas，6is．．．．．．．．．．．．1910，J\＆1） | $112{ }^{108}$ | 13 |
| Tamarack Miuinz．．．．＂1 25 | 170 |  | lennsyl vanamgen．68，r．1y10，Far | 128 |  |  | 9＊ | 9812 |
|  |  |  |  | 119 |  |  | 105 | 108 |

Unilisucu．G a lu aceraed Interest．llast prioe then woelr

'"! NEW YORK STOCK EXCLIANGE PRICES-(Continued). -INACTIVE BONDS - CEPTEMBER

| i) 1 securities. | Bid. | Ast. | SECURITIES. | Bld. | Ask. | SECURITIE8. | Bul. | . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad |  |  | B. \& O.S. W., 18t. g., 4 228... 1990 | 10 |  | Burl. Ced. Rap.t No.-(Contin'd)- |  |  |
| (stook Ezchange Priees.) |  |  |  | 100 |  |  | 100. |  |
| Alabama MId.-1st, g., 6s ... 1928 |  | 87 | Brooklyn Elevated-2d, 3 - 5 S. 1913 | 97 <br> 86 <br> 18 |  | Ced. Rap. I. F. \& N., 1st, 6 s .1920 |  |  |
| Atlantle \& Dntw -1stg., 6s.. 1917 |  |  |  | 86 | ${ }_{94}^{89}$ |  |  |  |
|  |  |  | Roch. \& Pists.-1st, 6s.....1921 | 1163 |  | Cent. RR. \& Bank.-Col. E .58. 1937 |  | 95 |
| 58, gold..................... 1925 |  |  |  | ${ }^{+112}$ | $1 \begin{gathered}115 \\ 99\end{gathered}$ | Chat.Romed Col-GId E.5s.1937 |  | $\checkmark 5$ |
| ${ }^{1}$ Con8, mort., Rol 1. 58......... 1988 |  |  | Consol. \& collat. trust, 58...193-1 | $\begin{aligned} & 96 \\ & 90 \end{aligned}$ |  | Sav. \% West.-1 st eon.gtul.5s. 1929 |  |  |

NEW YOIK STOCK EXCHANOL PRICES.-INACTIVE BONDS-(Continued)-SEPTEMBER A.

irne fril las: these are the latest quotations mat te thas work.

## furestment : ${ }^{2}$ aillx

The Investors' Supplement, a pamphlet of 150 pages, contains extended tables of the Stocks and Bonds of Railroads, and other Companies, with remarks and statistics concerning the income, financial status, etc., of each Company. It is published on the last Saturday of every other monthviz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chroncle. Extra copies are sold to subscribers of the Chronicle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are published on the liird Saturday of each month.

## RAILROAD EARNINGS.

| ROAD8. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Theek or Mo | 1891. | 1890. | 1891. | 1890 |
|  |  | \$ | \$ | \$ | * |
| Alleghens $\mathrm{V}^{\text {as. }}$ |  | 220,971 | 23 |  |  |
| Atch. T. \& B. Fe. |  | 656,112 | 581.480 | 19,668,163 | 18,605,211 |
| Half owned | 30 Wk Allg. | 27,125 | \$3,574 | 1,055,741 | 1,023,347 |
| Total system. | 3 d Wk Aug. | 683,237 | 615,054 | 20,723,905 | 19,628,557 |
| 8t L. \& Ban F.. | 3才 wkAug. | 137.675 | 132,201 | 4.022 .924 | 3,828,82'2 |
| Hallowned | 3dwkaug. | 26,468 | $32.82: 3$ | 1,034,265 | 1,003.09 ${ }^{\text {2 }}$ |
| Tot.8.L. \&S. | 3d wk Aug. | 164,143 | 165,023 | 5,(157,190 | 4.831,920 |
| Ag. | 3d whang. | 817,380 | 780,078 | 25,781,094 | 24,460,479 |
| Atlanta \& Flor a | Ju |  |  |  |  |
| Atlanta \& W.Pt. | July | 33,924 | 31,794 | 251,306 | 245.768 |
| B.dO.East Limes | July | 1,688,604 | 1,622,440 | 10,117.3.54 | 10,394,940 |
| Western Lides |  | 474,069 | 449.822 | 3,110.905 | 3,200,373 |
|  | Jul | 2,162,673 | 2,072,762 | 13,528.259 | 13,595,313 |
| Bal.\& O.80nth | 3d was. Aug. | 59,901 | 49.074 | 1,4×3,380 | 1,432,171 |
| Bir, \& Atlantlo |  | 3,464 | 6.383 |  |  |
| Blr.8h. \& Tenn. R |  | 17,941 | 14,819 | 92,294 | 96,187 |
| Blshopsvllle | May | 555 | 347 | 8,026 | 5,519 |
| Blackv. Als. EN | Mas |  | 0 | 4,107 | 2.645 |
| Baff. Roch.de Piti | 4thwkAug | 85,895 | 63.034 | 1,800,173 | 1,373,518 |
| Brar. C.Rap. \& N. | 2dwkAug. | 66.338 | 59,288 | 2,009,033 | 1,761,398 |
| Oamden \& Atl. | June | 76,670 | 77,509 |  | 308,338 |
| Oanada Atlantle | May | 43,453 | 49.142 |  |  |
| CanadlanPaclic | 4 thwkAug | 544,000 | 494,004 | 12,433,057 | 10,375.173 |
| Op, Fr\&Yad. Val | 3d wk Aug. | $14.139$ | 9,849 | 366, $\pm 68$ | 324.706 |
|  | M1ay | $3,402$ | 1.813 | 18,523 | 10,750 |
| Contralo | Jul | 1,396,942 | $\begin{array}{r} 416,641 \\ 1,317.760 \end{array}$ | $7,839.796$ |  |
| Oentral Pacitio |  | 1,495,162 | 1,362,688 | 7,669,697 | 6,881.196 |
| Oentral of 8.C. | Ma | 5,608 | 7,532 | 43.529 | - 52.812 |
| Ohar.Cin. \& Chic | Juı | 10,667 | 8,427 | 73,033 | 57 |
| Oharlest'o degav | Juz | 49,831 | 39.233 | 419.703 | 366,892 |
| Char. 8 um.de N | May | 5.699 | 4.017 | 42,278 | 23,013 |
| Chatt'u'ga Unl'u | July | 8,713 | 11.808 | 56.629 | 66,356 |
| Oheraw. \& Darl. |  | 5,369 | 6,729 | 52,809 | 47,858 |
| Cheraw. di Eallsh | Say | 1,126 | 1,423 | 11,761 | 10,727 |
| Obes. \& Ohlo | 4thwkAng. | 264,967 | 225, 228 | 5,601,114 | 4,079,651 |
| Ones. 0.88. | July | 198,257\| | 185,186 | 1.283,891 | 1,119,621 |
| Chlc. Burl. \& | 3uly ....... | 2,761,495 | 2,721.3 |  | 19.658,423 |
| Chleago \& Eri | 4thwKAng | 210,131 | 99,122 |  | 2,037.142 |
| Ohic, M11. \& BL. P. | 4 th wkAng | 8 85.521 | 809.574 |  |  |
| Ohlo, \& N'thw' | July | 2,563,123 | 2,461,127 | 14,723.479 |  |
| Ohle. Pen. \& 8t. 1. | Api | 53.628 | 32,751 | - 210.220 | 6 |
| Ohlc. Rock I. \& | August | 1,65N,452 | 1,546,758 | 10,55-336 | 10,849,208 |
| Ohlo.81.P. \& K. ${ }^{\text {co }}$ | 3J wk Aug. | 96171 | 91,525 | 2,643,998 | -2,627,792 |
| Ohic.8t.1' M, do. | July | 656,562 | 539,924 | 3,875,491 | 3,545,589 |
| Ohlo. \& W. Mleh. | 3d wk Aug. | 37.011 48.067 | 31.686 | 1,066,161 | 977,215 |
| Cin. Day. © 1 |  | 48,067 5,951 | 42,108 |  | -350... |
| Cin. Jack \& M |  | 16,350 | 13,979 |  |  |
| Cin. N, O. \& T. I'. | 3d WEA | 80,007 | 85,449 | 2.688.935 | $\begin{array}{r} 409,9855 \\ 2,718,189 \end{array}$ |
| Ala. Gt. Bouth. | 3d wkAug. | 29,384 | 37,542 | $1,155,314$ | $\begin{aligned} & 2,118,189 \\ & 1,185,286 \end{aligned}$ |
| N.Orl. \& N.E. | 3d wkAllg. | 16,4,9 | $16, \times 59$ | -687,487 | -783,927 |
| Ala \& Vicksh. | 3d wk Aug. | 9.028 | 10,695 | 367,68 | 493,868 |
| Vres.8h. \& |  | 7,574 142,443 | 9,365 159.960 | 345,517 | 338,962 |
| Orlanker 8yst. | 3d wk Aug. | 142,443 1,474 | 159.960 1,856 | 5,244.910 | 5,429.232 |
| Oin. Wab.dMich. | Ju] | 68,737 | 55,951. | 375,58\% | 11.173 |
| Olev.akrond Col | 3 d | 20,306 | 16,972 | 588.408 |  |
| Olev. \& Cantou.. |  | 71,271 | 50.812 |  |  |
| O2.Clu. Cb. dr.l | d | 286.4.47 | 266.286 | 8.254.233 | 8,2160,373 |
| Peo. \& Fast'n. | 3 d | 36,523 | 29.414 | 8. 971.704 | 8,190.9.0 |
| Olev. \& Muriotto | J11]5 | 24,849 | 2ช,2y9 | 194,752 | 170,352 |
| Oclor. Midland. | 3d wl | 39,475 | 31,672 | 1,286,313 | 1,177,422 |
| Coi. H. V. \& 'To Col.Statwec\&1 |  | 313,733 | 269,471 | 1,691,975 | 1,571,134 |
| Colusa dc Lake |  | 14.185 2.750 | 6,144 2,680 |  | 13.... |
| Covlu. \& Macon | Ap | 10,253 | 8,146 |  |  |
| Denv. \& Rlo Gr | 4th | 236.400 | 254.000 | 5,314,991 | 5,468,368 |
| Des Moin. \& N | July | 11,168 | 13,024 | - 67,647 | 5,498,869 |
| Des M. \& N'wesl |  | 15,189 | 15,09 4 | 109,094 | 113,441 |
| Det.Bay C.\&Al | 3 d w ${ }^{\text {a }}$ ag. | 8,009 ${ }^{\prime}$ | 9,044 | 109,094 | 113,441 $357.3 \pm 8$ |
| Dot, Laus'ik d Nio | 3dwkAug. | 26,884 | 23,991 | 753.690 | 357.318 |
| Daluth8.S.NAt1 | ttlw wapr. | 38.035 | 59.728 | 486,496 | 497,631 |
| Duluth \& Wlon. <br> E.Tenu, Vandega | July | 5,947 549,179 | 413,010 | 42,851 | 31,230 |
| Iginjoloclias |  | 549.179 61,748 | 613,010 | 4,006,430 | 4,123,597 |
|  | Jud | 53,727 | 61,116 | 311.572 | 2, |
| Erams.delud'plis | 3d wkAug. | 7,303 | 6,939 | 209,368 |  |
| Evansp. \& T. 11. | 3dwk Aug. | 25,449 | 21, i90 | -73n,7\%0 |  |
| FYtohhurg. |  | 605,779 | 597.35 m | 3,307,216 | $3.297,78$ |
| Punt.d P. M: | 3d whaug. | 53,015 | 47,923 | 1,850,-68 | 1,8:14,572 |
| Florence ... | May. | 1.753 | 1.594 | 22,259 | 18.840 |
| tor. We der Rlo | 3d whaug. | 20,011 | 19,319 | 901,6צ9 | 749.944 |
| Ftw. Narla | 1st wk Aug | 7.-674 | 3,303 | 131,3+2 | 75,55อ |
| Georgia RH..... | J! | 111,286 | 10 | 511,211 | 26.239 |
| Geo. So. \& Fia | July | - 78.074 | 66.5 | 905.386 | 831.843 |
| Georgol'nd $\mathrm{H}^{\prime \prime}$ | May...... | 3,787 | 3.728 | 437.086 | 387,707 |



| R()ads. | Lateat Harninge Reporied. |  |  | Jan. 1 to Lutant Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heekar Mo | 1.891 | 1890. | 1891. | 1890. |
| B0.Pso. Co.(O0n) |  |  | 5 | 5 |  |
| Alantios.7.c. | July | 935,436 | 935,1138 | 6.8611 .332 | 6.014 .914 |
| Paolbonysteu | Iuno | 3.110 .354 | 2.931 .782 | 16.877 .636 | 16.587 .580 |
| 80 Pac. R12.- | Jun | $1.051,980$ | $3,395,742$ | $22,611,53 \%$ | $21,5 \cup 4.710$ |
| No. Dlv. (Cal |  | 208.615 | 210,405 | 969,863 | 7 |
| Bo. Dlv. (Cal.) |  | 515,240 | 503,714 | 3,0.12,617 | 3,0 $22,07.3$ |
| Arizoon Div. | Jud | 154.471 | 157,311 | 967.187 | 1,012,436 |
| New Max. Diy | June | 82,888 | 77.630 | 511.344 | 532.003 |
| Spar. Un, \& Col | Mby | 8.627 | 8.7110 | 5.5 .979 | 50.279 |
| Eaten 181. R. T. | \|1118 | 148.801 | 146.060 | 591.903 | 568.802 |
|  | Jın | 5.492 | 4.658 | 13,076 | 12.830 |
| Banumil Branoth. | July | 111.903 | 96.140 | 728.484 | 5.59 .576 |
| Lskeum Valley | Juls | 79,654 | 93.935 | 514.315 | 555,441 |
| Tot'l both Ca's |  | 191,35\% | 190.073 | 1,272,777 | 1,115,015 |
| Tenn. Midtand. | July | 15,836 | 19.158 | 109,002 | 113,982 |
| Toxan elpacito | lth wkAllg | 182,401 | 108,873 | 4,159.215 | 4.289.329 |
| Tox.8.VmıN. 17. | 3d wk Aug | 734 | 998 | 25.949 | 29,833 |
| Tol. 4 A.en N M. | Juiy | 90.006 | 98,478 | 59.134 | 684.913 |
| Tol. Col. \& Cio. | 4tipksug | 8.571 | 9,207 | 218.790 | 202603 |
| Tolde Obio Cont. | 4th wKAuz | 43,697 | 38.341 | 939.298 | 940.115 |
| Tol. P \& West. | Sd wr Alig. | 18,390 | 20.864 | 383,238 | 672.775 |
| Tol. St. L. \& K.C. | AthwkAug | 63,030 | 37.936 | 1,185.569 | 1,032,034 |
| Tol, \&So. Haven. | Mar | 2.267 | 1.904 | 5.762 |  |
| Uolon Proitic- |  | 36,016 | 33,398 | 158,274 | 151,783 |
|  |  |  |  |  |  |
| Or. 8.Lade U. N. |  | 662,895 | 671.512 | 3.702,180 | 3.523,560 |
| Or.1Ry.s N. ${ }^{\text {N }}$ | Ju | 438,651 | 438,734 | 2.571,133 | 1,986.363 |
| Un.Pac. D. ${ }^{\text {a }}$ |  | $46 \%$,600 | 523.543 | 2.474,566 | 2,639,617 |
| 8t.Jo. \& ${ }^{\text {P'd I } 81 .}$ | In | 62,880 | 123,991 | 365,732 |  |
| Alloth. llnes. | Ju | 1.821,260 | 2.036,093 | 9.802.145 | 11.1:32.075 |
| Tot.U.P.8y\%. | June ...... | 3,447,786 | 3,793,862 | 18.915.805 | 19.901.750 |
| Cant. Br. \& L. L | Juny ...... | 51,123 | 73.60 .3 | 306,983 | 584.122 |
| Tol. conl'l | June ...... | 3,498.909 | 3,867,465 | 9,222,-90 | 0,485,872 |
| Montana Ut | J | 46,070 | 79.980 | 394.877 | 428.343 |
| Leav Top. \& | June | 2.476 | 2.247 | 14.451 | 14,424 |
| Man.Al.d Bur |  | 3.118 | 2,999 | 19,820 | 960 |
| Jolut.own'd |  | 25,832 | 42,613 | 214,573 | 230,06: |
| Grand tot | Jun | 3,524.741 | 3,910,077 | 12,437,364 | 20,715,935 |
| Fermont Valles | July | 18.918 | 19.497 | 101,481 | 103,513 |
| Webash.......... | 3d wr Ang. | 303,000 | 277,000 | 8,256,942 | 8,00.8.839 |
| Wab. Chest. \&W. | May. | 3.881 | 4,640 | 24,811 | 22,035 |
| Wash. Houtb | Ju | 25,785 | 24,347 | 172,688 | 164,670 |
| Fest Jeragy |  | 131.083 | 124,962 | 628,620 | 615.608 |
| F.V.Cen.dipite. | Ju1 | 85,970 | 88.937 | 633.413 | 512.517 |
| Weat Vrid.ePitts. | May | 14,430 | 8,472 | 48,420 | 33,097 |
| Festera of Ala. | Tulv | 40,194 | 36,32\% | 303,409 | 286,503 |
| Fpht.N. Y. \& Pa. | 3a wk Aug. | 85.100 | 77.400 | 2,200,114 | 2,282, 274 |
| Theellng \& L. E. | 4thwkAug | 39,540 | 34.793 | 832,332 | 758.969 |
| Wi1. Col. \& A g. | May. | 67.988 | 85.029 | 443.154 | 433.586 |
| Fiscongin Cent. | 4thwk Aug | 147.122 | 149,760 | 3,248.749 | 3,328.676 |
| Wrightav. ${ }^{\text {ct }}$ | July | 6.17 | 6.210 | 32.511 | 47.413 |

Whole ayatem, fucludiog lowa line
ucluded in Juls, 1891. hut not in 1890.
farries. ete. not eiren sppariteig.
Rome Wat. \& Ogd. in beth reara fo
and in inolude
Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:

For the 4 th week of August only 24 roads have as yet reported. The aggregate of these shows a gain of 3.47 per cent over the same week last year.

| 4th week of August. | 1891. | 1890. | Inercase. | Decreate. |
| :---: | :---: | :---: | :---: | :---: |
| afalo | $85,895$ | $63.034$ | $\begin{gathered} \$ \\ 22,861 \end{gathered}$ | * |
| Canudiau Pacitio | 544,000 | 494.000 | 50.000 |  |
| Chesapeare d Onio | 264.967 | 225.628 | 39,339 |  |
| Onisaro * East Infinols | 92.800 | 73,800 | 19,000 |  |
| Ohicaro M11. \& 8t. Pail.- | 855,521 | 809.574 | 45,9*7 |  |
| Col. Bhawnee \& Hoeking. | 14,185 | 6,144 | 8.041 |  |
| Denver \& Rio Grande. | 236. 400 | 234,000 |  | 7.600 |
| Grand Trunt of Canada | 117,339 | 425,525 |  | 8,186 |
| Lowa Central | 46,861 | 48.070 |  | 1,209 |
| Long lslund | 113,183 | 122,513 |  | 9,328 |
| Louisville 8t. L. \& | 14.058 | 14,242 |  | 184 |
| MIJwauree L. Sb. de Hest. | 118,482 | 129,310 |  | 10,828 |
| Muwanke * Norihern | 50,693 | 47,423 | 3,270 |  |
| Nem Yors Ont. \& Weat | 94,791 | 87,208 | 7,586 |  |
| Morfolk Western | 172.737 | 175, 148 |  | 31 |
| Torthern Pacitic | 650,73: | 674.822 |  | 24,090 |
| Ohis \& Misaisalppi | 109.353 | 104.415 | 5.139 |  |
| Piltsburg \& Weat | 64,75 ${ }^{\circ}$ | 58,860 | 5,894 |  |
| Ceras d Pactine | 182.401 | 198.873 |  | 2 |
| roledo Col. \& Clinn | 8.571 | 9,207 |  | 8 |
| roledo de Ohio Centrai | 43.696 | 38.341 | 5.355 |  |
| Coledo st. L. \& Kan.Clit | 63.050 | 37.936 | 25.114 |  |
| Wheellng \& Lake Erio. | 39,540 | 31,793 | 4,747 |  |
| Fisconslu Central. | 147,122 | 149,760 |  | 2.638 |
| Ist incruase 13 | 4,431,338 $. \ldots . \ldots . .$. | 6 | $\begin{aligned} & 242.292 \\ & 148.690 \end{aligned}$ |  |
| For the $3 d$ week of August our completed statement shows ;-03 per cent gain on 87 roads. |  |  |  |  |
| 3 weeek of Amgust. | 1891. | 1890 | Increase. | Deercase. |
| rev'ly report'd(53mads) | $5,585,374$ | $5,334,839$ | $371,303$ | 110,768 |
| lch. Top. dz 8. F. AYwlem | 6.56.112 | 581,1^0 | 74,632 | 110,768 |
| Roads j'tly owved 4. | 27,125 | 33.574 |  | 8,449 |
| 8t. Lnula \&\&an Frru... | 137, 75 | 132.201 | 5,474 |  |
| Roade j'tly owned 12. | 20.468 | 32.82 s |  | 6,355 |
| btoage \& Grand Trunk. - | 67.008 | 69,463 |  | 2.455 |
| M. Jac. Nac | 16,350 | 13,979 | 2,371 |  |
| tD.N.O. ET.Pae. (5 ronds) | 142,4.43 | $159.960^{\prime}$ |  | 17,517 |
| eva. Akrou \& Col........ | 20.306 | 16.972 | 3,334 |  |
| Jorano Midland | 39.47 , | 34,672 | 4,303 |  |
| etroll Bay C. \& Alpena. | 8.009 | 9.044 |  | 1,C35 |
| erolt (1r. Hev. de Mil. | 26,997 | 23.740 | 3,207 |  |
| a. Cent. \& l'enlnsula... | 20,0 11 | 19,349 | 684 |  |
| seksooville southeaet .. | -7.715 | 15,265 | 12.4*0 |  |
| nawha \& Michlcan | 5.797 | 7,142 |  | 1,345 |
| anasa C. Vems. de Birm.. | 19.725 | :0,622 |  | 247 |
| trle liock \& Memphts. | 11.470 | 12,206 |  | 736 |
| bble de Birmangham llo R\|ver | 3,800 8.800 | 4.524 $8.66 i$ |  | 721 |


|  |
| :---: |
| Rtoh. Dañ. 18 ronds). 8t. Le Alt. \& T, II, 1srones. Ean Antonio d Ar. Рsas. Ban Francinco \& No. L’as. Tuledo l'eoria \& Wentern. <br> Total 187 rosds) $\qquad$ Nat inerenss (5.03 p.0.) |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


188

1890
1890.
Deerease
48932,474Not Earnings Monthly to Latest Dates. - The table fol-lowing shows the net earnings reported this week. A fulldetailed statement, including all roads from which monthlyreturns can be obtained, is given once a month in thesecolumns, and the latest statement of this kind will be foundin the Curonicle of August 22. The next will appear inthe issue of September 10.

*Maceilaneous income amounting to $\$ 2,023$ In July, sgainat $\$ 1,346$ inst year, not included.
Interest Charges and Surplus, - The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&c., with the surplus or deficit above or below those charges.
 Romds. $\begin{array}{rrrrr}\text { Buri. \& Quincy.July. } & 800, \text { noo } & \mathbf{7 7 3 , 5 1 5} & \mathbf{3 3 0 , 4 6 8} & \text { def.2,839 } \\ \text { Jon. } i \text { to July } 31 . . . & 5,552,00: & 5.414,609 & 596,082 & 947,650\end{array}$

## ANNUAL REPORTS.

## Old Colony Rallroad

(For the year en ling June 30, 1891.)
The annual report says: "The expenses for the year include all amounts paid in settlement of the deplorable accident at Quincy on August 19, 1890, $\$ 534,810$. There are still outstanding some claims unsettled, and some bills of physicians which the directors deemed excessive; but the nnsettled claims cannot be a serious charge upon the future income."
The additions to the equipment have been as follows: 8 locomotives, 25 passenger-cars and 111 freight-cars have beea added, in place of 5 locomotives 10 passenger-cars and 130 freight-cars disposed of. The whole cost of new equipment has been $\$ 262,463$-charged to expenses, $\$ 148,776$, to improveraent account, $\$ 25,029$, and to equipment account, $\$ 88,655$, This is the first time for the past ten years that any charge has been made to equipment account for new equipment other than that procured for the joint service of the Shore Line. But the directors considered that this charge was justified for this year.

The usual dividend of 10 per cent has been made by the Old Colony Steamboat Company, and an extra dividend of 10 per cent and 7 fer cent has been received on the stock of the Union Freight Ratlroad Company. These dividends have been credited to the interest account. The bonds on which interest has been paid were issued for the purchase of the stock of hese companies.
During the jear $\$: 00,000$ of 4 per cent bonds, due in 1938 , have been sold at 101, and 2.000 shares of new stock have been issued. The premium on the sale of the stock, $\$ 123,625$, and that on the sale of the bonds, $\$ 4,000$, have been credited to improvement account. The charges to construction account for the year were $\$ 801,178$. The directors have voted to make
dividends hereafter quarterly, payable on the first days of December, March, June and September.
The following will show the results for two years, compiled for the Chronicle:

| No. of passengers carred. ${ }^{\text {a }}$ |  | 18 |
| :---: | :---: | :---: |
|  | 21,305,226 | 22.395.487 |
| No. of passengers carried one milo | 49,441.807 | 263,581,669 |
| Tons of freight carried | 3,076,198 | - ${ }^{3,455,500}$ |
| Tons of frelght earried one milo............112,393,604 114, |  |  |
| Edraings and | SEE. |  |
|  | 1889-90. | 1890-91. |
| Earnings from-Passengers | 4,541,061 | $4,801,028$ |
|  | 4, $2,099,412$ | $3,024,779$ |
| ${ }_{\text {Misce }}$ | 4,9,522 | 550,6.46 |
| Total $\qquad$ Operating expenses and taxes $\qquad$ | 8,020,295 |  |
|  | 5,960,439 | 6,47 |
| Net earnings.. | 2,059,856 | 1,906,17 |
| Lncome account. |  |  |
| Receipts- | 1889-90. | 1890-91. |
|  |  |  |
| Net earnings. | 135.723 | 1,900,084 |
|  | 2,105,579 | 2,145,232 |
| , Disbursements- |  |  |
| Interest........... | 658,675 |  |
| Rentals.................. .................... | 584,605 | ${ }^{572,600}$ |
|  | 844,683 |  |
| Dividends 7 ler cent | 2,087,963 | 2,132,278 |
| Surpius, carried to improvement aceount.. | 107,616 | 12,055 |

## Rio Grande Western Railway.

(For the year ending June 30, 1891.)
In advance of the printed report the Chronicle has been furnished with the figures for the jear 1890-91 as below:


Alabama' Great Southern Railroad.
(For the year ending June $80,1891$. )
The results for the years ending June 30 were as follows :


## Cleveland Akron \& Colnmbins Railroan.

(For the year ending June 30, 1891.)
In advance of the pamphlet report the figures for the fiscal year ending June 30,1891 , are given below, in comparison with previous years:


Seaboard \& Roanoke Railroat. (For the year endirg June 30, 1891.)
The results in the years ended June 30 were as below given:


| Peoria \& Eastern Rallroad. (For the year ending June 30, 1891.) |  |
| :---: | :---: |
| Gross enrnings. | $\begin{aligned} & 1890-91 . \\ & \$ .518,679 \end{aligned}$ |
| Operating expenses and taxe | 1,275,884 |
| Net earnlngs | \$242,815 |
| Deduet- |  |
| Reutals, do...... | 43,007 |
| Total. | \$463,857 |
| Deficit. | \$221,042 |

## GENERAL INVESTMENT NEWS.

## Allegheny Yalley.-At Pittsburg, Pa., in the United States

 Circuit Court, Judge Acheson made a decision in the case of the Peunsylvania Railroad Company, the Northern Central Railroad Company, and the Philadelphia \& Erie Rrie Railroad Company, against the Allégheny Valley Railroad Company. The opinion was upon what terms with respect to the discharge of liens the sale of the franchises and property of the Allegheny Valley Railroad Compmay should be madeJndge Achesou decided that the sale should be made on the original bill. This was filed in 1884, asking for a sale of the road under and subject to the lien of the mortgages, which amounted to $\$ 16,600,000$. The Court decides that the purchaser need not be compelled to pay anything more than the interest on the mortgages, and is not compled to take up the mortgages themselres. The Allegheny Valley Railroad Compans made no objections to a decree of sale in conformity with the prayer of the bill. The only objections came from a minority interest of the income bondholders, who claimed that the sale be made upon terms disclarging the lien of all the mortgages except the $\$ 4,000,000$ first lien on the maiu line.

In regard to the Pennsylvania Railroad's position as endorser Jurge Acheson says:
-But finatly the case ts to be consldered with references to the con tractual relations betweon the Pennsylvanta Railroad Company and the holders of the wonds of the issur of Narch relief than what ls here specitically pr.ayed for' $A$ sale in the manne and subjeet to the conditions mentioued in tho hill. while entirely jus to that class of bondholders, would yet afford the Pen sylrania Ral road compauy the equifable reller to when it is not iniry entitied. Onght the company 10 demand more? It is a familiar doctrine tha lu enforcing the right of subrogatiou there ean bo no intor ference with the ereditor's securtics until ho is fully satis Now it is true that the Pennasivania Railroad Company is not bere technically a surety clothed sinply with the impled dight of subroga thon. But its eontract of purchase indorsed upon the bonds when put upon the market, and upen the faith of wheh they were negotiated ought to recelve sueh an cquitable construction as will eonserve the interest of the hondholders. Lookigg at the phrpose the parties to the transfer then had in view, can it for an instalit be supposed that the intended that when the Pennsylvanla Rallroad Company was oblige to take np a bateh of eonpons might proece the bondholders their mort ange security 1 The terme of the ind rsement do not require that a coustruction so unrea sonable shall bs given 1t. The partles themsclves, it wrould uardly seem, had not so understool their contract. Why then, should an inequitable iuterpretallon of the contraet upon which the partles thereto do not insist prevail it scems to me that the eontraet is to be construed so as to preserve to the bondholders thel mortgage lien until the Pennsylvana Ralroat Company shal have mert and that in the meantime its remedles upen the purehased coulpous must be kept within such a limit as will effect that object. Surels howerer, the company ds not bound to pursue a course neculessis pre iudiclal to these bondholders. Upen the whole case I am of optuion that the orisinal inl was framed upon the true tacery of the cquitabl rights of all the parties in luterest, and that the sale of the property of the Allegheny Valley Railroad Company, Whieln all now agice hust bo decreed, should be upon the terms specitically prajed for in the bill.

Bonds of the Pacific Railroads.-The Secretary of the U. S. Treasury has announced that he will receive for account of the sinking fund of the Union Pacific Railroad any of the first mortgage 6 per cent bonds of the Pacific railroads that are a prior lien upon these roads to that of the Government, and deliver in exchange therefor United States currency 6s of like date of maturity upon the basis of au iucreased income to the sinking fund of $11 / 4$ per ceut. The first mortgage 6 s may be delivered to the Assistant Treasurer at New York for shipment to the Treasury Departmenr, and in due time that ofticer will deliver the currency 6s upon payment of the sum necessary to obtain for the sinking fund the additional income desired. The principal outstanding of the Pacific railroads is $864,623,512$, interest paid since 1878 by the United States, 359,008 . Total, $\$ 130,082,520$. To offset this indebtedness the Goremment has in the sinking fund to the credit of the Pacific railroads, $\$ 14,342,404$

Called Bonds.-The following bonds have beeu called for payment:

Ohio \& Mississippr.-Equipment trust, series A, interest ceasing Oct. 1, 1891, fifty-one bonds of $\$ 1,000$ each, viz.:
No8. $7,16,39,52,53,57,61,68,87,90,95,99,112,121,146$. 156 $158,185,192,207,230,234,244,243,2666,267,270,271, \frac{2}{3} 4,27$, $44,299,307,327,331,339,342$,
$41,450,456,460,470,495,502$.

Panama RR. Co.-Sinking fund subsidy 6 per cent bonds, dated 1880, due Nov. 1, 1910, to be paid at par on Nov. 1, 1891 seventy-three bonds of $\$ 1,000$ each, viz
Nos, 612, 651, 677, 68t, 687, 638, 72\%, 723, 1031, in, $1105,1107,1112,1121,1125,1145,1161,1195,1212,1233,114=1$ $1647,1656,1661,1704,1713,1801,1800$,
2997, 2445, 2452, 2553, 2603, 2063, 2100, 2134, 2166, 21293, 2714, 2732, 274, 2753

Chicugo Burliagton id fisinct. . This dompand thenes
 and Quincy \& Palmyra Rl2. bouds: unaturing Jan, $1_{n} 1892$, and Feb. 1, 1802, reopectively, offing thom in oxchange-Hannibal \& St. Joseph consolidated mortgage bonds. Kansas City \& Cameron bonds will be oxchanged at $1011 /$ and interest to Oct. 1, 1891 (equiralent to 103* 75 ), for Hannibal \& St. Joseph \&s at 110 and interest to Oct. 1 (equivalent to $10 \cdot 5$ ). Quincy 1, 1891 (equivalent to $102: 38$ ), for Hannihal \&:St. Joseph boads on same terass as for K. C.:\& C. $c$ Such bonds as are not exchanged will be paid in cash at pariat maturity. After the payment of the Quincy \& Palmyra bonds and Kansas City, \& Cameron bonds, the $\$ 8,000,000$ of Hanuibal \& \&i St Josepl bonds will be a first and only lien on the entire. 206 miles of main line and 89 miles of branches.. Annnal fixed charges will then be 8486,000 , while average net earnings for past ten years have been more than $\$ 800,000$,
Kransas Clty Memphls \& Birmingham,-The funding cir cular addressed to the first mortgage bondholders says:
"The directors, having carefully examined. the.financial condition of the road, and having conferred with some of the larger bondholiters as to the best course to pursue; in riew of the unsnt isfactory results rof last year's business, believe it to be for the interest of the holders of tlie first mortgage bonds to fund the coupons for September,' 1891; aud for the' 'years 1892 and 1803
"The origlnal cost of the road exceeded the estimates, so that When it was completed it had no cash, or surplus bonds in the treasurr, and its equipment was wholly inadequate. In the rear 1889-90 however it earned its fixed. charges, including interest on the bonds of the Birmingham Equipment Company; parment of which it was obliged to assume; in order to pro cure rolling stock necessary to the operation of the road.
'It also appears from 'the estimates' of the President and Ceneral Manager that there is good reason to expect in the near future a return of net earnings to the point at. Which they will again cover fixed charges.

- In the meantime, howerer, the operations of the year $1890-01$ show a very large deficit in earnings, which is already represented by a floating debt of about $\$ 175,000$, mainly incurred to pay the coupons due in March, 1891

We accordingly recommend the funding of fire coupons, amounting to 8125 on each bond, into 10 -year notes, bearing semi-annual interest at 6 per cent a yedr upon the bond coupons 'represented by the notes as' they seterally accrué, secured by deposit of the coupons with trustees; and thus coming, under the protection of the mortgage.
"The notes will be substantially in the form hereto annexed!
"The equipment bondholders will not be asked to surrender any: of their coupons.
"The terms upon which the road holds the equipment purt chased with the proceeds of the bouds are exceptionally favorable, and if any defaiult should be made in the payment of interest on the bonds it would be 'in possible to obtain either that or any other rolling stock, except upori much more onerous conditions.
"Bondholders are" requested to promptly' deposit their coupons at the office of the company, and take receipts there for, to be exclianged for 'the notes when' they are ready for delivery, of which due notice will be given.'
The funding notes are'a ' $0^{\circ}$-yenr obligation issued against the deposit in trust of coupons? of September 1891, and March and September 1, 1892 and 1893, and waiving the right to fore close for default in the "cash payment of said couports until defanlt in the promise of the note. The notes bear 6 per cent interest, and may'be redeemed on any colupon day at par on tbree weeks' notice, or may be'drawn in part at par and paid on any coupon dayj; or may be bought on proposals any time at less than par.
Macon \& Bhrmingham.-Messrs. Gill, Shaw \& Oberiof Baltimore (as may be seen by an advertsement in this issue) have consented to act as a committee andinvite co-operation among the bondholders by a deposit' of 'their holdings under a bondholders'agreement with the Mercantile: Trust! \& Deposit Ca of Baltimore, or the New York Security \& Trust Co.
Metropollian Traction Company-In their Buittetin fo September, Messrs, Robert Glendinaing \& Co, of Philadelphia, say: This compans controls, through, ownership of stget, a number of important and profitable street railivay lines io the city of New York. The capital of the company is \$20, 000,000 (shares, par $\$ 100$ ). No bonds. The capitalization of the companies controlled and proporlion tliereof prined by the Metropolitan Traction Co, are shown in the followingschedule:

deferred payments on the balnnce, the sellers keeping a mort gage on their propertles to secure these deferred payraentos Which bear a lower rate of interest than the stnck, Thus tho Natiomal Cordake Co. is enabled to secure these properties withont any further jssue of preferred or common stock, and still keep up permanently its regular dividends, liesidés greally improving the value of $\boldsymbol{i}$ its assets. In addition to the properties already known to have been acquired by the company, riz., ths eleren mills 'in' Canada (constitutin'
all there are), the Sewnll \& 'Day Cordage Co, of all there are), the Sewnll \& Day Cordage Co. of
Boston, the Boston Cordage Co. of Boston, the Standaril Cordage Co. of Boston, the Day Cordage Co, of Cambridge, it has still more recontly, acquired the largest concern in, the West, viz., Wm. Deering \& Co's Twine Mills, Chicago: also the Field Cordage Co: of Xenia, Ohio ; the Miamisburg Binder Twine and Cordage Co, Miamisburg, Obio; the Middletown Twine and Cordage Co., Middletown, Ohio; the Galreston Rope and Twine Co., Galveston', Tex. And the few remaining are in process of purchase, which will undoubtedly 600 n be accomplished. A proposition is being seriously considered by which a finance company will assume these deferred parchase paymints for:new property on long time at low interest. The National Cordage Co, is thus nearing the goal that it originally set ont to reach; namely, the acquisilion of all the mills in the country, and by thelr acquisition greatly increas ing its business, and at the same time giving it more facility for economical manufacture and distribution of its product and further enabling it to procure its raw material to the best adrantage."il
New York City Horse Railroads. The following reports for the years ended June 30 are as made to the Railroad Commissioners: We add the 1889-90 figures for comparison

© trourth A renue Horse Rallroad.

${ }^{14}$ ( From this" miritlis pald \$90.000 loan in 11889-90 and I redeemed $\$ 100,000$ oertificates of indeltedness lal1890-91. nsut Including. Christopher \& Tenth Street RR. from May As 1390. ${ }^{\text {d }}$

|  |  |
| :---: | :---: |
|  |  |
| Oper ex. (cxol taxes) 199.963 212,787 |  |
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New Bonds and Stocks Authorized or Offered.-The following is a list of new

## 300n to be offered

ALBERT LEA, Minv. $\$ 5.000$ bonde are suthorized.
ANAREIM, CAL- $\$ 200,000$ irrlgation bonds Bids will be recelved tlll Oct. 6 by B. V. Gsrwood.
Bexar County, Texas.- \$240,000 6 per cent court house bonds, due BENTON HARBOR,MICH.- $\$ 50,000$ jmprorement bonds are to be issuod. DEXIS N, TEXAS, - $110,(1006-30$ gewer honds are authorized.
DENISER LEAND \& WA,ER BTORAGE CO.- 4425,000 stock is offered for suluscription. Full partloulars are given in our advertising columns.
Knoxville, Tenn. - $\$ 500,00030$-jear 5 per cent improvement bonds are to be issued.
LTNN, MAss,- 200,000 af wer bonds are authorized.
NORTH TruY, VT. $-\$ 14,000$ water bonds are anthorized.
NORWOOD. OHiO. $\$ 5,000$ sldewalk bonds. Bids will be recelved till sept. 21 by W.E. Wichgan. 137 Walnut 8 treet, Cincinnati, Ohio. Oraxof, N. J.- $\$ 480,000$ sewcr bonds are authorlzed
Salisbury, N. C.- aso, noo improvement bonds are offered.
8r. Paul, Minn. - $\$ 50,000$ hospital bonds have been authorized.
Winora bridoe Co., Winona, M1ss.- $\$ 400,000$ bondsale to be issued.
Norfolk \& Western.-Application has been made to the New York and London Stock exchanges to list 40,000 shares of preferred rtock of the Norfolk \& Western Railroad, being the last of the 85.000 shares offered to the shareholders in May last. Some 25,000 shares of this amount were subscribed for by the stockholders, and early in the summer $20,0 \cup 0$ shares more were sold to a syndicate. The Philadelphia Press says : The present block of 40,000 shares was disposed of a few days ago, and it is reported the London syndicate paid about 50 for it. The proceeds of 30,000 shares will be expended on the construction of the Ohio extension, and the balance of the receipts will be used in retiring the floating debt, which anounts to about $\$ 2,500,000$, and in betterments and improvements.

It is also reported that satisfactory progress has been made toward inducing the large foreign holders of this stock to agree to an exchange of the common stock for preferred at the rate of three to one. If this plan is carried out it will leare the company with only one class of slock.

Pacifle Short Ilne.-The sale of this road advertised to take place this week at Omana was adjourned, owing to the Court not being in session. The date of sale will probably be fixed for about October 10.
Uniled states 4 1-2 Per Cent Bonds.-At Washington, September 2, the Secretary of the Treasury issued the follow. ing circular in regard to the continuance of the $41 / 9$ per cent bonds:

Public notice is hereby given that the time within whlch the bonde of the $4 x_{2}$ per cent loan wili be recelved at the otfice of the 8 ecretary of the Treasury for continuance with interest at the rate of 2 per cent July $2.1 \times 91$, under wblch sald bonds have heretofore been receired for continusice is modified accordingly.
"The interest of $4 h_{8}$ per cent on all the bonds of sald loan will cease this day, in accordance with the terms of the circular of June 2. 189 t , but bonds preeented for continuance under this circular whll bear in-
rest at the rate of 2 por cent per annum from septeraber 2, 1891 ."
Secretary Foster said that the extension of time for continuance of $41 / 2$ per cent bonds is made because of the fact, developed by correspondence, that some holders of the bonds, through absence or other causes, have been unable to present them for continuance within the time specified in the former circular.
The Washingion press dispatch says: "The amount of $41 / 3$ per cent bonds continued at 2 per cent under the circular of July 2 is [Sept. 2] $\$ 23,554,000$. Of these bonds $\$ 3,546,900$ were held by individuals and $\$ 20,007,100$ were held by naiional banks as a basis of circulation. There are still $\$ 1,580,65041 / 2$ per cent bonds held by about fifty national banks to secure their circulation, nearly all of which will probably bee presented for continuance at 2 per cent because, being now "noninterest bearing bonds," they are no longer avallable as security for national bank circulation, and if not continued at 2 mer cent will have to be replaced by 4 per cent bonds. Otherwise the national bank circulation which they represent will have to be reduced accordingly."

Wlnens \& S $\mathrm{S}_{\mathrm{u}}$ uthwestern - Trains bave begun running regulaily over the new bridge which spans the Mississippi River at Winona, Wis. The construction of the bridge was begun August 1, 1890, by the Winona Bridge Railway Co., a corporation controlled jointly by the Chicago Burlington \& Northern, Green Bay Winona \& St. Paul and Winona \& Southwesteın. The cost of the structure bas been about $\$ 450,000$. The bridge has four spans, and with the approaches is about 2,700 feet in length. It forms the connecting link betreen the Green Bay Winona \& St. Paul and the Winona \& Southwestern, the latter being the road now in course of construction from Winona to Omaha, and is now completed and in operation from Winona to Osage, a distance of 113 miles. The Green Bay \& Winona Road is owned mainly by the people who control the Delaware Lackawanna \& Western, and forms one of its Western connections.
-An interim dividend proportionate to the dates of payment upon the shares of the New York Belting \& Packing Company, Limited, has been declared out of the earnings of the con pany up to July 1, 1891, at the rate of 8 per cent per annum on the preference shsres and 10 per cent per annum on the ordinary shares, payable at the office of August Bel-
mont \& Co. on and after October 1, 1891. Transfer books close at the Knickerbocker Trust Company September books close at the Knickerbocker Trust Company September 9 and
rfmain clesed until October 1, 1891.

## The Commercial times.

## COMMERCIALEPITOME

Friday Night, Sept. 4, 1891.
The weather for the past week has been marked by an abatement of the cold and storms which have recently prevailed, and the temperature has risen throughout most of the United States, but in the Northwest it bas been quite cold again, causing some anxiety and giving rise to unfavorable reports regarding the belated corn crop. General iradesh ows a moderate improvement, and yet cannot be called active. The expert of breadstuffs continued on a liberal scale, favored by a considerable decline in wheat.
The following is a comparative statement of stocks of leading articles of merchandise at dates given

|  | $\begin{aligned} & 1891 . \\ & \text { Sept. } \\ & \hline \end{aligned}$ | $\begin{aligned} & 1891 . \\ & \text { dug. } \end{aligned}$ | $\begin{array}{r} 1890 . \\ \text { Sept. } 1 . \end{array}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................b.bls. | 18,482 | 21,458 | 8,130 |
| Lard.....-.......... ........tes. | 50,240 | 62,375 | 60,155 |
| Tobacco, domestio .........hhds. | 19,581 | 26,0.il | 23,607 |
| Tobaco, forelgn.... ...... bales. | 41.161 | 41,903 | 45,540 |
| Coffee, Rio.... .... .......... bags. | 137,721 | $89,-49$ | 152,159 |
| Coffee, othor-................ bags. | 4, 17,992 | 35,788 | 49,279 |
| Ooffee, Java, do............. mats. | 17,603 | 39,271 | 50,000 |
| Bugar......................... hhds. | 3,737 | 7,076 | 923 |
|  | N0, ${ }^{\text {N0, }}$ | Nons. | None. |
| Melado ................................... | None. | Nope. | 245,223 None. |
| Molassen, forelgn ........... h . | 603 | +63 | N078. |
| Molasse6, domestio ..........bbls. | 16,0410 | 15.000 | 5,000 |
| Hides.... .-....... ...............No. | 426,800 | 434.700 | 381,200 |
| Cotton.................. .... ${ }^{\text {bales. }}$ | 129,288 | 138.274 | 17,666 |
|  | 19,860 | 19.1176 | 23,434 |
| Bpirits turpontino...........bbls. | 1,248 | 2,3,5 | 1.787 |
| Tar .e.......... ...... .e.....bbls. | 493 | 402 | 900 |
| Rice, E. I.................... . bag8. | 31,200 | 30,000 | 17.050 |
| R1ce, domestic ..............pkgs. | 300 | 210 | 2,240 |
| Linseed. ... ......... . . . . . . . baga. | None. | Nune. | None. |
| 8aitpetre......... ....... ....bage. | 21,510 | 20.516 | 10,250 |
| Jute butts................... bales. | .66,100 | 68.000 | 96,000 |
| Manila hemp.... .-.-...... bales. | 2,707 | 2,707 | 6,707 |
| Binal hemp................ bales. | 14,000 140.500 | 15,400 133.460 | 8,900 |

Lard on the spot has been improving, and to-day was quite active at a further advance, closing tirm at $6 \cdot 65 \mathrm{c}$. for prime City and $7 \cdot 3007 \cdot 35 \mathrm{c}$. for prime Western, with relined for the Continent quoted at $7 \cdot 25 @ 7 \cdot 65 \mathrm{c}$. The speculation in lard for future delivery gained strength in sympathy with the dearer corn market, but to-day was active and bnoyant on the report that Germany bad removed, or is about to remove, her embargo on the products of American swine.

|  | sat. | Mon. | T | Wens. | Th |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Soptember delivery ....0. | ${ }^{6 \cdot 91}$ |  | $6 \cdot 99$ |  | $7 \cdot 11$ | $7 \cdot 30$ |
| October dellvery.......0. | 6.93 | $7 \cdot 00$ | 7.04 | $7 \cdot 08$ | $7 \cdot 15$ | 7.30 |
| November dellvery.....O. | 709 | 7.10 | 7.14 | $7 \cdot 17$ | 725 | 7.40 |
| Decomber d livery......e. |  | 7.18 |  |  |  | 7.50 |
| January dellvery. | $7 \cdot 27$ | $7 \cdot 32$ | 7-32 | $7 \cdot 5$ | $7 \cdot 42$ | $7 \cdot 6$ |

Pork is firmer but quiet. Beef and beef hams have declined. Cut meats are more active and firmer at $81 / 4 \& 83 / 8 \mathrm{c}$. for medium weights of pickled bellies. Tallow is easier at $43 / 4 \mathrm{c}$. Stearine firmer at $81 / 5$ (a $83 / 8 \mathrm{c}$, Oleomargarine advanced to $63 / 4$ @ 7c. Butter and cheese are without decided change.
Coffee on the spot has further declined
Coffee on the spot has furiher declined under weaker foreign advices, and No. \% Rio closes at 16 c ., and on that basis the business for to-day was quite active, the sales reported amounting to 0,000 bags, with rumors of further large transactions. The speculation in Rio uptions has been unsettled. To-day a buoyant opening on a demand to cover contracts was followed by a sharp decline. The close was barely steady, with sellers as follows:
 January.........12.85e.

## -a decline of 40 @ 80 points for the week.

Raw sugars show no decided change, closing at 3c, for fair refining Muscovado and $37-16 \propto 31 / 2 \mathrm{c}$. for Centrifugal of 96 deg. test. The speculation in futures has been dull, closing at $3 \cdot 34$ a $3 \cdot 40 \mathrm{c}$. for Oclober and $3 \cdot 26 \omega 3 \cdot 30 \mathrm{c}$. for December. Refined sugars are rather firmer and fairly active, the demand being stimulated by the larger consumption caused by the excellent fruit crops. The tea sale went off at steady to firm prices, although the offering was much larger than of late.
Kentucky tobacco has been quieter; sales thus far this month are unimportant. Prices are about steady. Seed leaf continues to be treely offered and the market is active. Sales for the week are 4,325 cases. Also 700 bales Havana, 70c.(1) $\$ 115$, and 250 cases Sumatra, $\$ 190 @ \$ 325$.
Refined petroleum is quoted partially lower at 6.45 c . in bbls., 8.20 c . in cases and 3.95 c . in bulk; Daplitha, 6.75 c .; crude in bbls. 5.55 c . and in bulk 3c. Crude certificates have materially declined, aelling to-day at $601 / 4 \mathrm{c}$. down to $571 / \mathrm{cc}$. the closing price. Rosins are quiet and steady at $\$ 135$ a $\$ 140$ for strained. Spirits turpentine has advanced; the demand has improved, and the supply is moderate, closing at $871 / 2 @ 38 \mathrm{c}$. Wool is without feature.

On the Mfetal Exchange Straita tin has declined, and closes quiet, with a single sale to-day of twenty tons at $20.071 / \mathrm{cc}$. on the spot. Ingot copper is quiet, but well held, and Lake is quoted at $12 \cdot 30 c$. for September. Domestic lead is again slightly firmer at 4.50 c . The interior iron markets are without new fealure except it be that better cash prices can be had than on orders for future delivery.

## COTTON .

Friday, P, M., September 4, 1891.
Tue Movement of tue Crop, as indicated by our selograms from the South to-nlght, is given below. For the week endlus this evening the total recelpts have reached $54,43.5$ bales, against 31,429 bales last week and 17.301 bales the provious week, making the total receipts since the 1st of Sept., 1891, 83.991 bales, against 78.860 bales for the same oeriod of 1890 , showing a decrease since Sept. 1,1891 , of 45,860 bales.

| Receipls a | So | 3 | Tues. | Fed. | Th |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alvento | 2,919 | 5,2 | 4,37 | 3,215 | 2,157 | 3,066 | 21,021 |
| El Paso, d |  |  |  |  |  | 48 | 48 |
| Now Orlean | 2.766 | 5,120 | 428 | 2,563 | 1,410 | 2,797 | 15.089 |
| Mobile | 348 | 789 | 762 | 403 | 814 | 302 | 3,418 |
| Florida |  |  |  |  |  |  |  |
| Savannah | 1,1 | 1. | 1,011 | 2,819 | 1,643 | 2.234 | 10,244 |
| Brunew' |  |  |  |  |  | 742 | 742 |
| Oharlest | 127 | 284 | 50 | 130 | 141 | 274 | 1,012 |
| Port Roya |  |  |  |  |  |  |  |
| Wilminglon.... | 33 | 11 |  | 50 | 10 | 16 | 120 |
| Wastagto |  |  |  |  |  | 5 |  |
| Norfolk. | 16 | 189 | 57 | 274 | 67 | 139 | 42 |
| Weot Poln | 164 | 123 | 96 | 28 | 38 | 522 | 971 |
| N'wp't |  | 50 |  |  |  | 178 | 223 |
| Now Yor |  | 119 |  | 63 |  |  | 182 |
| Boston |  | 160 | 75 | 29 |  |  | 264 |
| Baltimore |  |  |  |  |  | 23 | 23 |
| Philadelph'a, do | 12 | 116 | 16 | 70 | 12 |  | 228 |
| Totalsthis week | 7,522 | 13,922 | 6,898 | 9.455 | 6.292 | 10,346 | 54,435 |

For comparison we give the following table showing the Week's total receipts, the total since September 1, 1891, and the stock to-night. compared with last year.

| Receipls to Sept. 4. | 1891. |  | 1890. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Wreek. | $\begin{gathered} \text { Since Sep. } \\ 1,1891 . \end{gathered}$ | This Week. | $\begin{array}{r} \text { Since Sep. } \\ 1,1890 . \end{array}$ | 1891. | 1890. |
| Galverton... | 21,021 | 12,811 | 26,040 | 21,141 | 22,636 | 19,961 |
| El Paso,dc. | 48 | 48 | 50 | 30 |  |  |
| Kew Orleanc. | 15,089 | 7,203 | 10,453 | 8,836 | 49,623 | 9,595 |
| Moblle...... | 3,4t8 | 2,281 | 3,703 | 3,111 | 5,09 ${ }^{\text {¢ }}$ | 2,317 |
| Florlda. |  | ....... | 2 | 2 |  |  |
| 8avannah... | 10,314 | 7.537 | 22,084 | 19,163 | 13,312 | 19,749 |
| Bruns., \&o. | 742 | 742 | 2,849 | 2,849 | 350 |  |
| Oharleston.. | 1,012 | 601 | 12.70 t | 10,958 | 2,303 | 14,564 |
| P. Royal, sc | ..... | ....... |  |  |  |  |
| Fllmington. | 120 | 76 | 4.492 | 3,949 | 2,586 | 5,811 |
| Wash'tn,do | 5 | 5 | 3 | 3 | ....... | ...... |
| Norfolk...... | 742 | 537 | 4,611 | 4.478 | 5,944 | 4,032 |
| Weat Point. | 971 | 684 | 5,256 | 4,033 | 507 |  |
| NwptN.,\&0 | 228 | 178 | 250 | 230 | 48 | ...... |
| Kow Yort... | 182 | 63 |  |  | 127,742 | 13,240 |
| Boston...... | 264 | [104 | 3 | 3 | 5,000 | 1,800 |
| Baltimore... | 23 | 23 | . |  | 6,563 | 358 |
| Phil'del'a, do | 228 | 88 | 80 |  | 2,478 | 1,246 |
| Totals...... | 54.435 | 32,901 | 02,589 | 78,860 | 244,371 | 92,673 |

In order that comparison may be made with other years, we sive below the tntals at leading borts for six seasons.

| Receipt | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'nton, do | 21.069 | 26,099 | 18,587 | 10,924 | 19.965 | 20.265 |
| New Orleans | 15,039 | 10,453 | 9,299 | 2,573 | 13.867 | 5,803 |
| Moblle. | 3,4,18 | 3,703 | 3,953 | 1,485 | 2,227 | 294 |
| Eavannah | 10,3\&4 | 22,08t | 20,709 | 17,736 | 26,432 | 11,155 |
| Oharl'st'n,de | 1,012 | 12,704 | 2,583 | 4,200 | 14,5 15 | 3,270 |
| Wllm'gt'n,do | 125 | 4,495 | 24 | 1,061 | 3,243 | 195 |
| Foriolk. | $7 \pm 2$ | 4,611 | 35 | 1,014 | 2,021 | 328 |
| W't Polnt, \&o | 1,199 | 5,506 | 2.041 | 24 | 1,207 | 157 |
| $\triangle$ others | 1,437 | 2.934 | 229 | 147 | 1,930 | 1,114 |
| Tot.tbleweek | 54.435 | 9:2,580 | 57.452 | 39.164 | 85.437 | 42.581 |
| Bince Sept.1. | 32,991 | 78.860 | 51.621 | 39.164 | 100,95 ${ }^{6}$ | 54,34t |

The exports for the week ending this evening reach a total of 16,665 bales, of which 11,595 were to Great Britain, 801 the exance and 1,264 to the rest of the Continent. Below are the exports for the week, and since September 1, 1891

| Exports from- | Week Ending Sepl. 4. Exported to- |  |  |  | Frem Sept. 1.1801, to Sept. 4, 1801 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brie'n. | Prance | Conti nent. | Total Week. | Ureat Britain. | France | Oonts nent. | Total |
| Qalveston... |  |  |  |  |  |  |  |  |
| Now Orleans.. | 3,201 | ...... | 400 | 4,301 | 2.991 |  | 400 | 8,391 |
| Mob. a Pencila |  |  | .... |  |  |  |  |  |
| Barannals..... |  |  | .... |  |  |  |  |  |
| Branswlek | ...... | ...... | ...... | ...... |  | ...... | ... |  |
| Charleston. |  |  | ..... | ...... | ........ | ...... |  | . . ... |
| Whmington. |  |  | :..... | ...... | , | ..... |  |  |
| West Polnt... | 407 |  |  | 107 |  | ..... |  | ...... |
| N'port Nut, \& 0 |  |  |  |  |  |  |  |  |
| Nav York.. | 10,080 | 801 | 869 | 11,750 | 8,58s |  | 88 | 8,877 |
| Boston.... | 207 |  |  | 207 |  |  |  |  |
| Baltmore. |  |  |  |  |  |  |  |  |
| Phlladelp's,dc |  |  |  |  |  |  |  |  |
| Total. | 14.595 | 801 | 1,209 | 16,865 | 9.513 |  | 1,255 | 10,788 |
| Total, 1890.... | 31,019 |  | 109 | \%,789 | 17.781 |  | 119 | 17,008 |

In addition to above oxports, our telegrams to-night almo ive 18 the following amounts of cotton on shipboard, not eleared, at the ports named, We add similar figures for New York, which are proparod for our special use by Messrs. Jarey, Yalo \& Lambert. 21 Beaver Street.

| Sept. 4 at- | On Shipboard, not cleared-for |  |  |  |  | Leaving slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Brilain. | France. | Dther Foreign | Coastvise. | Tolat. |  |
| Faw Orleans... | 4.738 | 417 | 053 | 301 | 6,493 | 43,124 |
| Qalveston..... | 9,763 | None. | Nonc. | 2.833 | 12.509 | 10.037 |
| Javannah... | None. | None. | None. | 1,550 | 1,5.50 | 11,1162 |
| Cararlestor... | None. | Sonc. | None. | 200 | 200 | 2,105 |
| Mobl. ${ }^{\text {a }}$......... | None. | Nionc. | Noze. | Nome. | Nono. | 5,094 |
| Worfolk....... | 1.000 | None. | Nione. | Y 800 | 1.800 | 117.144 |
| New York...... | 7,750 3.300 | 1,550 | 525 1.500 | None. None. | 9,825 5,000 | 117,817 |
| Other ports. | 3.300 | None. | 1,500 | None. | 5,000 | 12,515 |
| Total 1891... | 26.731 | 1,497 | 2.978 | 5,694 | 37.473 | 206,898 |
| Total 1890... |  | 100 | 1.000 | 10,473 | 46.429 | 46,244 |
| Total 1889... | 18.919 | 4,428 | 3.047 | 8,374 | 34.773 | 43,262 |

The speculation in cotton for future delivery at this market for the week under review has been attended with unusual activity and excitement. The struggle between the bulls and bears for the control of the course of values was at times extremely heated, and the fluctuations frequent and wide; but the advantage remained with the bulls. They were aided by adverse crop accounts from official sources, not only from the Department of Agriculture at Washington but from the local "bureaus" of several States. These, going abroad in ad captandum form, without due explanation, threw the Liverpool mark-t iato the greatest excitement, and finally started up the goods market of Manchester. These, reacting upon us and leading to an active buying to cover contracts, were the main causes of the advance. The bears could do nothing but point to the excessive visible supply and the dubious state of affairs on the Continent, asserting at the same time that adverse crop accounts are greatly exaggerated. On Thursday, a weak, unsettled opening was followed by renewed buoyancy on the reports that a cold wave from the Northwest was moving down upon the cotton region, threatening a renewal of unfavorable crop accounts. The market to-day was very unsettled, January options fluctuating between $9 \cdot 15$ and $9 \cdot 30$ c.; opening lower, under sales to realize, in the face of a sharp advance in Liverpool; quickly recovering and making a further advance on the reduced crop movement; but finally declining from lack of support, of which the bears took advantage. Cutton on the spotadvanced $1 / \mathrm{sc}$. on Saturday and Monday and 116c. on Tuesday and Wednesday. Yesterday there was a furiher advance of $1 / \mathrm{c}$. To-day there was a further advance of $1-16 \mathrm{c}$, middling uplands closing at $811-16 \mathrm{c}$., an advance of $3 / 4 \mathrm{c}$. from the lowest figure of the season.
The total sales for forward delivery for the week are 918,600 bales. For immediate delivery the total sales foot up this week 4,692 bales, including 2,009 for export, 2,633 for consumption, - for speculation, and - in transit. Of the above -bales were to arrive. The following are the official quotations for each day of the past week-August 29 to September 4.

| UPLAND8. | Sat. | Mon | Trues | Wed | Th. | Fr1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary | $5{ }^{8}$ | $3{ }^{3} 4$ | 518 | $5^{7} 8$ |  | $6116$ |
| Strtot Ordinary....................... | ${ }_{61}{ }^{1} 6$ | $6{ }^{6} 10$ | 64. | 6 6 16 | $6716$ | $62$ |
| Ggod Ordinary | ${ }_{75}{ }^{16} 14$ | 7110 | 718 | $7{ }^{79} 16$ | ${ }_{711}{ }^{1} 10$ | 75 |
| $3 \mathrm{3crat}$ Good Ordlnary | $7^{75} 1^{8}$ | 71.8 | $7^{71}$ | 79 | 711 816 | 74\% |
| Sow Bliddling | 711.6 | $713_{16}$ 8816 | 7788 | ${ }^{715} 1$. | 8118 87 | 81 |
| strict | $81{ }^{816}$ | 8316 | 81 8716 | $80_{16}$ 818 | 87.6 858 |  |
| Good Middilin |  | $9{ }^{1} 8$ | 9316 | 914 | 938 | 97 |
| 3triot Good M | 938 | 9 la | $9^{9} 16$ | 938 | 94 | 91 |
| Yiddling Falr | 104 | 1038 | 10716 | 103 | 1058 | 1011 |
|  | 1034 | $10^{7} \mathrm{e}$ | $10^{15}$, | 11 | 112 | 11316 |
| GULF. | sat. | Mon | Tuen | Wed | Th. | Fri. |
|  | $61_{18}$ | ${ }^{63} 16$ | $6^{14}$ | $6^{65} 12$ | ${ }^{6} 16$ | 613 |
| 3 3triot Ordlnary.................... | 612 | $65^{\circ}$ | 61116 | 63 | $6{ }^{7}{ }^{\circ}$ | 61. |
| Good Ordinary | 738 | 714 | 7918 | ${ }_{6} 8_{8}$ | 73 | 713 |
| strict Good Or | 73 | $7^{7} 8$ | $7{ }^{15} 10$ | 8 | $8{ }^{1} 8$ | $8^{3} 10$ |
| Low Middlln | $8{ }^{1}$ | 84 | $8{ }^{815}$ | $83^{3}$ | $8{ }^{2}$ | 8916 |
| 3trict Low A | 81 | 85 | 8116 | 833 | $8^{77}$ | 81614 |
| Middling | 8110 | $81^{1 / 4}$ | 878 | 81518 | $91_{1 /}$ | $9{ }^{18}$ |
| Good Madiln | $9^{97}{ }_{18}$ | $9{ }^{9}{ }^{6}$ | $9^{55}$ | $911{ }^{10}$ | $9^{913} 16$ | 976 |
| Otriot Good Maldin | ${ }_{1913} 16$ | ${ }^{910}{ }^{18}$ | 10 | 10110 | $10{ }^{3} 1{ }^{16}$ | 104 |
| Yiddling | $\mathrm{lall}_{10}$ | 1013 | $10^{7}$ \% | 101518 | 11116 | 114 |
| Folr | $11{ }^{13}$ | 125 | 1138 | 117 | $110_{16}$ | 1158 |
| gTAINED. | Nat. | Mran | Tuen | Wed | Th. | Fri. |
|  |  |  |  | $55_{8}$ | 5\% | 5 |
| 8 ertot Good Ordinary | $6$ | $6^{18}$ | $6^{63} 18$ | 64 | $\mathrm{i}^{4}$ | $6^{710}$ |
| Low Middlln | 678 |  | 7116 | 718 | 74 | $7{ }^{718}$ |
| Middling. | 714, | 71318 | 77 \% | 71610 | 8110 | 818 |

MAREET AND 8ALES.

|  | sPOT MAREET CLORRD. | SALES OF BPOT AND TRANEIT. |  |  |  |  | Sales of Fulures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \boldsymbol{E} x \\ \text { port. } \end{gathered}$ | Consump. | Spec- <br> ul't'n | Transit. | Tolal. |  |
| 8aturday | Firm at $1_{8}$ ady... | 2,009 | 1,123 | $\ldots$ | .... | $3.13 \cdot 2$ | 88,000 |
| Moaday. | 8ieady at hodr. | .... | 221 | .... |  | 221 | 189,200 |
| Tuesday.. | Steady at $l_{1 \times}$ ad. | .... | 393 | .... | .... | 343 | 187,600 |
| Wed'day. | 8teady at lin md. | .... | 457 |  | .... | 457 | 158,000 |
| Thuraday | Dull at $L_{8}$ adv... | .... | 222 | .... | .... | 222 | 169.500 |
| Friday... | Quiet at $\mathrm{l}_{16}$ adv. |  | 267 | .... |  | 267 | 125,700 |
| Total. |  | 2,009 | 2,683 |  | ..... | 4,692 | 918,600 |

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

| $000^{\prime} 1$ | 001 ＇89 | 007＋76 | 000＇z2 | I | $008^{\circ} \mathrm{C} 61$ | $006860{ }^{\circ}$ | 008788 | $000 \cdot 829$ | $00 z^{*} \mathrm{COL}$ | 00こ＇6z\％＇T | $006.069^{\circ} \mathrm{E}$ | 007＇608t\％ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 89.6 \\ 002^{\prime} \mathrm{I} \\ \hline \end{gathered}$ | $\begin{gathered} \text { OC. } \mathrm{C} .6 \\ 00 \varepsilon^{\prime} 78 \end{gathered}$ |  | $\begin{gathered} \text { eg. } 6 \\ 0080 \% \end{gathered}$ | $\stackrel{7 \pi .6}{006^{\circ} 98}$ | $\underset{00 \sigma^{\circ} \mathrm{C}}{\mathrm{CI}}$ | ${ }_{006 \cdot 8}^{80 \cdot 6}$ | $\begin{gathered} 06.8 \\ 00 L^{6} 6 Z 1 \end{gathered}$ | $\stackrel{9 L \cdot 8}{009 \circ 1 \mathrm{~L}}$ | $\begin{gathered} 09.8 \\ 00 c^{\prime} 86 \end{gathered}$ | $\begin{gathered} 68 \cdot 8 \\ 009^{\prime} \sqcap \mathbf{L} \end{gathered}$ | $\begin{aligned} & 85.8 \\ & 001 \end{aligned}$ | 009＇816 |  <br>  |
| 98．6－58．6 | 9L．6－SL． 6 | 99．6－99．6 | 9¢．6－cceb | 97．6－ç．6 | 68．6－78．6 | \＆\％．6 © \％\％．6 | 17．6－0I．6 | $26.8-08.8$ | \％ 8.8 － 18.8 | 09．8－69．8 |  |  |  |
| 8L．6 e2LC．${ }^{2}$ | 08.6000 .6 | 2L．6 esces | 19．6 04.6 | ES．6 \％ 68.6 | 7F． 6 Q 67.6 | 08．6 ¢ ¢ ¢ 6 | $8 \mathrm{~T} \cdot 6$ ¢ 70.6 | 90．6 © 06．8 | 06．8 ${ }^{\text {P }} 96.8$ | 02.8 ¢ 89.8 | －．．e－ | 82.6 \％ 89.8 | （osued）pred soupd |
|  |  |  |  |  |  | $\mid \underset{z 66}{908} 098$ |  |  | L8．3 ${ }_{\text {009 }}$ | $\left\|\begin{array}{l} 000^{\circ} \mathrm{L} \\ \mathrm{FO} \cdot \mathrm{IOAV}^{2} \end{array}\right\|$ | $\cdots$ | $00 L^{4} 9$ むt <br>  | ［E707＇sojr8 <br>  |
| 88．6－98．6 | RL． $6-2 L$ | 89．6－29．6 | $69.0-89$ | 67．6－87．6 | 68．6－88．6 | －cz． 6 | 81．f－－ 71.6 | 00．6－66．8 | $98.8-78.8$ | 09．8－80．8 |  | jəunis | sut801\％ |
|  | $\begin{aligned} & 2 L .6 \\ & 00 F^{\circ} 8 \end{aligned}$ | $\begin{aligned} & 0.6 \text { e.6 } 97.6 \\ & 00 \pm \% \end{aligned}$ | $\begin{gathered} 69.6 \text { 甲 } 98.0 \\ 00 L^{\prime} 6 \end{gathered}$ |  | 68.6 T1． 6 $006^{2} L$ | $\begin{gathered} 97.6 \text { e } 80.6 \\ 00122 \end{gathered}$ | FI． 6 p 88.8 009.02 | 66.8 c 9.8 $000^{4} 8$ | 98.9009 .8 $006^{2} \mathrm{GI}$ | $\varepsilon 9.8 \quad 0.07 .8$ $00 \Psi^{\prime} \mathrm{I}$ |  | $\text { L2. } 6 \text { 0.07. } 8$ $00 \mathrm{c}^{4} 69 \mathrm{I}$ |  ………18107＇se1e8 |
|  | $69.6{ }^{\circ} \mathrm{C}$ лөムV |  | $6 F \cdot 6 L^{6} 6$ |  |  | $\mid \varepsilon L \cdot 6 \sigma^{001} \div 2$ | $\left\lvert\, \begin{gathered} 009.0 z \\ 10.6 \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} 000^{4} 8 \mathrm{I} \\ \mathrm{c} 8.8 \end{gathered}\right.$ | $02.8 \cdot \operatorname{den} \nabla$ | $\left\|\begin{array}{ll} 00 \nabla^{\prime} \text { I } \\ \angle T \cdot 8 \end{array}\right\|$ |  | $00 \mathrm{~g}^{4} 69 \mathrm{I}$ <br>  |  |
| $99 \cdot 6-\mathbf{c 9 . 6}$ | $\text { 89.6-LG. } 6$ $f 9.6 \quad \mathrm{ocg} \cdot 6$ | $\|$$0 ¢ .6$ -87.6 <br> 96.6 or <br> 6.6  | － 97．$^{\text {¢ }}$－68．6 | $\begin{array}{cc}08.6 & -67.6 \\ L 8.6 & \text { e }\end{array}$ |  |  | $\begin{array}{ll}\mathbf{5 6 . 8} & -8.6 .8 \\ \sim 0.6 & 0.88 .8\end{array}$ | 18．8－08．8 | －－79．8 | ¢\％．8－7\％．8 | 二－－ | －Ind |  |
| $\text { LL.6 } 00 \pm 0 L \cdot 6$ | F9．6 $\quad 8 \mathrm{GC.6}$ $00 \varepsilon^{\prime} Z$ | $\begin{gathered} 95.6 \\ 001 \\ \end{gathered}$ | 97．6 000 ¢ 28.6 | $\begin{aligned} & 28.6 \text { e } 27.6 \\ & 000^{\prime} 7 \end{aligned}$ | $\begin{aligned} & 96.6 \text { eci.6 } \\ & 000^{\prime} \% \end{aligned}$ | c1．6 00 e 00.6 | $\begin{aligned} & 60.6 \text { 0.80.8 } \\ & 008^{6} 61 . \end{aligned}$ | $\begin{gathered} 88.8 \text { pe } 2.8 \\ 0068 \end{gathered}$ |  | $\underset{000 \mathrm{c}}{\substack{\mathrm{c} .8 \\ 00.8 \\ \hline}}$ | －1．e－ |  |  โย201＇soje8 |
|  |  | DG．6 ${ }^{\text {cos }}$ |  | IE．6 ${ }^{-19 \Delta \nabla}$ | 67．6 ${ }^{\text {c }}$ JөAV | $20.6-30 \Delta \nabla$ | ¢6．8 ${ }^{\text {－}} \mathrm{J0} \mathrm{\Delta V}$ |  |  |  | 1əs $\overline{\mathrm{V}}$ | －290u\s |  |
| Lc． 6 －cc．6 | $\left\lvert\, \begin{array}{ll} R F \cdot 6 & -27 \cdot 6 \\ 6 \mathrm{C} .6 \end{array}\right.$ | $88.6-28.6$ | $\left\lvert\, \begin{array}{ll} R G \cdot 6 & -L \pi \cdot 63 \\ 0 c 6 \end{array}\right.$ | $\underset{z \varepsilon .6}{-8 I .6}$ | $\begin{aligned} & 80.6 \\ & 07.6 \end{aligned}-20-6$ | $\begin{array}{ll} 96.8 & -96.8 \\ 80.6 & \omega 88.8 \end{array}$ | $\begin{array}{ll}88.8 & -78.8 \\ 96.8 & \text { ect }\end{array}$ | $\begin{array}{ll}89.8 & -10.8 \\ 18.8 & \text { ¢ }\end{array}$ |  | C干．8－ 58.8 | B |  | －Sixisol） <br> d sonud |
|  | 6 C .6 の 7 F ． 6 <br> －00849 |  | 08.f ezter | $\begin{aligned} & 28.6 \text { e } 61.6 \\ & 002 \div \end{aligned}$ | ${ }_{0}^{02.6} \underset{0}{6} \underset{8}{60.6}$ | $\begin{aligned} & 80.6 \text { © } 88.8 \\ & 008 \leftrightarrows 6 \end{aligned}$ | $\begin{aligned} & 96.8 \text { g. } 2 \cdot 8 \\ & 000^{\circ} 86 \end{aligned}$ | $\begin{gathered} \text { 18.8 Q. } 19.8 \\ 009.07 \end{gathered}$ |  | CF． $009 \%$ ¢ 18.8 | －．．．e |  | む sou！d 07 ＇8อן毎 |
|  | $0 ¢ .6 . * \tau \theta \Delta v$ | $9 b \cdot 6^{\prime \operatorname{jon} V}$ |  | $8 \mathrm{~L} \cdot 6{ }^{\text {c }}$ IOAV | $61.6{ }^{-10 \Delta V}$ | T0．6．${ }^{\text {－}}$ | $28.8 \cdot \operatorname{son} \gamma \mid$ |  |  | $108.8{ }^{009} \%$ dest | 景 | 00928 I <br> ＇Jəuldis |  |
| 7s．6－0¢．6 | T．7．6－ 17.6 | 7．8．6－18．6 | 7\％．6－17．6 | 2I－6－11．6 | 10．6－00．6 | －－88．8 | LL． 8 － 92.8 | 70．8－19．8 | LF．8－97．8 | 27．8－97．8 | －－－ | Itna |  |
| ${ }_{0.6}^{002}$ | ${ }^{19.6828} 0$ |  |  |  | F1．6 008.8 .86 .8 |  |  | 92.8 00\％ 8.8 | $\underline{19.809 \% 17.8 ~}$ |  | －1．e |  |  －1ย707＇sอโ厄8 |
| $9 \mathrm{C} \cdot 6{ }^{-\cdot} \mathrm{J} \theta \Delta \mathrm{V}$ | V下．6 |  | $08.6{ }^{00 c} \sim 1 \theta \Delta \nabla$ |  | ${ }_{90.6}^{008} \sim 30 \Delta V$ |  |  | 29.8 | $\underline{009.17}$ | $001^{4} \varepsilon \mathrm{~J} \theta \mathrm{~A} \nabla$ | $\cdots$－198V |  |  |
| 07．6－68．6 | 7．8．6－L8．6 | 77．6－17．6 | ET．6－IT．6 | 180．6－10．6 | 7．6．8－16．8 | 08．8－62．8 | －-89.8 | 9 ge 8 －ge． | 07．8－6¢．8 | 12．8－07．8 | 二－－ | － Cu ［1／ |  |
|  |  |  | $\begin{aligned} & 01.6880 .6 \\ & 008 \% \end{aligned}$ | $\begin{aligned} & 80.6 \text { ect } 0.8 \\ & 007 \end{aligned}$ | 86.8 © 8.8 OOL＇T |  | $\begin{gathered} 02.8 \omega_{6}^{\omega} \cdot 8 \\ 006.6 \end{gathered}$ | $\begin{aligned} & \text { 29.8 e97.88 } \\ & 0006 \end{aligned}$ | IF．8 e8z．8 <br> $002^{4} 8$ | $83.8 \text { et } 1.8$ | －001 081.8 | E8．6 $0^{2}$ | 「セ102＊sole8 |
| I0AV |  |  | $80.6{ }^{-19 A V}$ |  | 28.8 － $19 \pm \square$ | $82.8 \cdots$ res卩 | 99．8 ${ }^{\text {cos }}$ | $\left\lvert\, \begin{array}{cc} 000 & 6 \\ \text { IOAV } \end{array}\right.$ | ¢8．8 8 －${ }^{\text {dent }}$ |  | $\left\lvert\, \begin{array}{\|c\|c\|} 00 I \\ 8 \mathrm{I} .8 & \cdots 0 \Delta \forall \mid \end{array}\right.$ |  | ［e107＊sole8 <br>  |
| ${ }^{\circ} \mathrm{im} \mathrm{m}_{\boldsymbol{c}}$ | －2\％\％ | $\cdot$ | Thdy | ＇थง．L0 $\%$ | 92， 7 | －кınnupf | зquวววa | －ıдquәaon | ＇2aq0\％\％ | －：ぇวquajdas | คร8Bn？ |  |  |
|  |  |  | HLNOH | OVS 8OM | styaxad | A0．sgTVs | GNV SEOI | M \( |  |  |  |  |  |
| ) TIVT |  |  |  | puv วธuvy ＇าауьои |  |  |  |  |  |  |  |  |  |

\＃nclutes sates in september，1990，for Septamber，228，300；septem
ber－October，for October， 349,300 ；September－Norember，for Norember 332，700；September－December，september－Norember，tor Norember， Januars，for January，${ }^{2}, 260,800$ ；Beptember Febrigir ；September 1，539，100；september－March，for March，2，447，600；sentemberuars，


The following exchanges have bean in ule durany tha
-06 pd．to exch． 100 Sept．s．u．Lor｜ 65 pd．to exch． 400 Oct．for Mch． .30 pd．to exch． 5,100 Oet．tor Dec． $\left\lvert\, \begin{aligned} & \text { ：} 20 \mathrm{pd} \text { to exch．} 400 \text { Sept．for Oot．}\end{aligned}\right.$ .11 pd ．to exch． 300 Dec． tor Jan． 71 pd ．to exch． 400 Dec for Nov．
 .23 pd ．to exch． 500 Dec for Feb ， 97 pd ．to exch． 200 sept．for Jan． .40 pa to exch． 1,000 Oct，for Jan 58 pd．to exol． 200 Sept．for Jan． 61 pd．to exch． 100 Sept．for Oct．$\quad 15 \mathrm{pd}$ ．to exch． 100 Oct．for Nov． 61 pl．to exch， 100 Oct．for Mch． $1: 12$ pd，to exch． 1,000 Dec，for Jan．
TEE V1SIBLE SUPPLY OF COTTON to－night，as made up bo cable and telegraph，is as follows．The Continental stocks，is well as those for Great Britain and the afoat are this week＇s returas，
and consequently all the European figures are brought dow to Thursday evening．But to make the totals the complete figures for to－night（Sept．4），we add the item of exports from the United States，including in it the exports of Friday only．

See 11 em＂Changes 11 Cotion Tables＂on pige 33 t

| Stock at Liverpool．．．．．．．bales． | 1891. 849,000 | 1890 624,000 | 1889 459,000 | $\begin{aligned} & 1889, \\ & 316,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London． | 18，000 | 23，000 | 22，000 | 15，000 |
| Total Great Britain 日teck． | 867，000 | 647，000 | 481，000 | 331，000 |
| Btock at Hamburg | 3，700 | 3，800 | 2，600 | 3，400 |
| Stock at Bremen | 62，000 | 23，000 | 19，300 | 27，800 |
| Stock at Amste | 20，000 | 4，000 | 6，000 | 6，000 |
| Stock at Rotterda | 300 | 200 | 300 | 300 |
| Stock at Antwerp | 7，000 | 3，000 | 15，000 | 700 |
| Stock at Havr | 184，000 | 106，000 | 71，000 | 91，000 |
| stock at Marseill | 10，000 | 3，000 | 3，000 | 3，000 |
| 8tock at Barcelo | 75，000 | 42，000 | 41，000 | 45，000 |
| Stock at ${ }^{\text {a }}$ | 8，000 | 4，000 | 3，000 | 6，000 |
| 8tock at T | 45，000 | 3，000 | 3，000 | 10，000 |
| Total Continental sto | 415，000 | 192，000 | 163，700 | 193，200 |
| Total European stock | 1，282，000 | 839，000 | 644，700 | 524，200 |
| India cotton atioat for Europe． | 42，000 | 68，000 | 55，000 | 50，000 |
| Amer．cott＇a afloatfor Europe． | 28，000 | 43，000 | 37，000 | 30，000 |
| Egypt，Brazil，\＆c．，aflifor E＇r＇pe | 10.000 | 6，000 | 4，000 | 13，000 |
| Stock in United States ports．． | 244，371 | 92，673 | 78，035 | 184，748 |
| 8tock in U．S．interior towne．． | 54，816 | 21，448 | 19，205 | 19，933 |
| Uaited States exports to－day． | 261 | 7，7：23 | 3，345 | 2，670 |

states exports to－day．
Total visible enpply．．．．．．．． $1,661,218$
$1,077,844$
eneabove thetotals of Americanand other descriptionsareas follows：

2，670 | Of the above thototals of Americanand other descriptionsareas follows： |
| :--- |
| $\begin{array}{lllllll}\text { Amerrcari－}\end{array}$ bales． 634,000 | $\begin{array}{lrrrr}\text { Liverpool atock ．．．．．．．．．．bale日．} & 634,000 & 283,000 & 246,000 & 170,00 \\ \text { Continentalstocks．．．．．．．．．．．．} & 253,000 & 98,000 & 90,000 & 96,00\end{array}$




| Bast Indian，Brazil，\＆ic．－ | 215,000 | 341,000 | 213,000 | 146,00 |
| :---: | ---: | ---: | ---: | ---: | ---: |

London stock．．．．．．．．．．．．．．．．．．．． $18,000 \quad 23,000 \quad 22,000 \quad 15,000$

| 162,000 | 94,000 | 73,700 | 97,200 |
| ---: | ---: | ---: | ---: |
| 42,000 | 68,000 | 55,000 | 50,000 |
| 10,000 | 6,000 | 4,000 | 13,000 |


| Total East India，\＆o．．．．．．．． | 447.000 | 532,000 | 367,700 | 321,200 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| rotal American．．．．．．．．．．．． $1,214,218$ | 545,844 | 473,585 | 503,351 |  |

Total vistble aupply．．．．．．．1，661，218 1，077，844 841，285 824，551

The imports into Continental ports this week have been 2，000 bales．
The above figures indicate an increase in the cotton in sight to－night of 583,374 bales as compared with the same date of 1890 ，an increase of 819,933 bales as compared with the corresponding date of 1889 and an increase of 836,667 bales as compared with 1888.
AT THE INTERIOR ToWNs the movement－that is the receipts for the week，and since September 1 ，the shipments for the week and the stocks to－night，and the same itcms for the corresponding period of 1890 －is set out in detail in the tollowing statement．

See Ifem＂Chnages la Colion Trbles＂on page 330 ．


[^1]The above totals show that the muterior stocks have increased during the week 211 bales, and are to-night 34,570 bales more than at the sane perlod last year. Tho receipts at all the towns have been 21,081 bales less thau the same weok last year, and siuce Sept. 1 they are 17,411 bales less than for the same time in 1800.

Quotations for Middlina Cotton at Other Markets. Below we give closing quotations of middling cotton at South ern aud othor principal cotton markets for earh day of the week:

| Wrek ending Sept. 1. | olosing quorations for middlina cotron on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri . |
| Galventon... | ${ }^{81} 18$ | $8_{8}^{18}$ | $8{ }_{8}^{14}$ | 838 | $87_{18}$ | $82_{2}$ |
| Mow Orieaus |  | ${ }_{713_{18}}^{8}$ | ${ }_{71818}$ | ${ }^{87^{18} 8}$ |  | 84 88 88 |
| Savanuahi... | $7{ }^{281}$ | $74{ }^{\circ}$ | $7^{7}{ }^{18}$ |  |  | $8^{18}$ |
| Charlestou. | ${ }_{7} 71116$ | 71116 | ${ }_{711} 716$ | $7^{7}$ | 73 |  |
| Wilmingtou. | ${ }^{7}{ }^{7}{ }^{38}$ | $7{ }^{7}{ }^{18}$ | ${ }_{8}{ }^{19}$ | ${ }_{8}{ }^{34}$ | 8 | ${ }_{8}^{74}$ |
| Borton ....... | $8{ }^{18}$ | 34 | 838 | $8{ }_{18}$ | $8{ }^{1}$ | $8{ }^{8}$ |
| Balturiore..: | 8 | 8 | 84 | 84 | 84 | $8{ }_{4}$ |
| Philatelpha | 818 | $8{ }^{58}$ |  | $8{ }^{3}$ | $8 \%$ |  |
| Angustat.... | ${ }^{7}{ }^{7}{ }_{6}$ | ${ }^{74}$ | $8_{8}^{74}$ | 74. |  |  |
| St. Louls | $7{ }^{7}$ | 74 | 8 | 8 | 84 | 4 |
| Cinctunati.. | 84 | 84 | 84 | 84 | 84 | 84 |
| Louisville... | 94 | 84 | $8{ }_{4}$ | 83 | 83 \% | $8{ }^{3}$ |

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

| Ahanta........ |  | Littre Rock |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Columbus, Ga . |  | Montgon | $8{ }^{2} 9$ |  |
| Columbus, Miss |  | Nashvil |  | Selm |
| Eufaula.... | 84 | Natchez | $8^{81} 18$ | shre |

Recetpts From the Plantations. -The following table Indicates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern cousumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which Gnally reaches the market through the outports.
sce ltem "Changes in Culton Tables" on prige $33^{n}$.

| Week Ending- | Receipts at the Ports. |  |  | St'kat Interior Touns. |  |  | Rec'pts from Praptins. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1880. | 1891. | 1889. | 1800. | 1801. | $18 s 9$. | 1890. | 1801. |
| July 31. | 912 | 2,598 | 7,330 | 9,158 | 7,488 | 02,510 | 112 | 18 | 2.262 |
| Aug. 7. | 1.010 | 1,419 | 9.850 | 7,848 | 0.780 | 67,558 |  | 778 | 1,983 |
| 14. | 1,400 | s,788 | 7.881 | 7,800 | 0,803 | 69,505 | 018 | s,830 | S. 598 |
| 21. | 0.532 | 14,295 | 17,801 | 7.207 | 8,984 | B2,976 | 0,349 | 16,398 | 17,004 |
| 28. | 27,08 | 42.810 | 81,420 | 9,727 | 11,878 | 52,001 | 20,229 | 45,325 | 30,455 |
| Sept. 4. | 57,452 | 92,689 | 54,435 | 10,205 | 21,448 | 50,024 | 87,805 | 100,884 | 84.046 |

The above statement shows: 1.-That the total recerpts from


That although the receipts at the outpoles
 were 54,435 bales, the actual movement from plantations was
54,010 bales, the balance going to increase the stocks 54,010 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 100,884 bales and for 1889 they were 67,865 bales.

Overland Movement for the Week and since Sept, 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results since Sept. 1 in the last two sears are as follows:

| September 4. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Treek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ |
| Shipped- |  |  |  |  |
| Vis st. Touls. | ...... | 2,120 |  | 439 |
| Via Cairo...... | . | 221 |  | 340 |
| Via Evansvill |  | 146 |  | 200 |
| Vla Loulsville |  | 898 |  | 87 |
| Vla Cincinnati |  |  |  | 301 |
| Via other roules, |  | 246 |  | 700 |
| Total gross overiand. |  | 4,149 |  |  |
| Detuet shipments- |  | ,149 |  | 2,159 |
| Oreriaud to N. Y., Boston, \&o.. |  | 288 |  | 3 |
| Between interior lowns |  | 28 |  | 90 |
| Intand, \&c., from South |  | 636 |  | 1,064 |
| Total to be deducted. |  | 052 |  | 1,157 |
| Leaving total net overiand*.. | .... | 3,197 |  | 1,002 |

Including movement by rall to Canada
been 3,197 bales, against 1,002 bales for same perio thear has

t. be seen by above that there has come iato sight since sept. 1, 47,280 bales, agalast 20,859 for same period of 1890 .

Weatier reports hy Telgorapif. -Our telegraphic advices from the South to-night indicate that the outlook is on tho whole less favorable. Drought has caused damage in portions of Texas; and rust, shedding and worms are dofig harm in somo other sections. The rainfall hins been light as a rule and picking has mado cood progress.

Gaheston, Texas. -The weather has been dry all the week. The thermoncter has averaged 81, ranging from 74 to 88 . Rainfall during the month of August four inches and one hundredth.
Palesline, Texas.-There are some reports of boll-worms, but the crop is good and plcking active. It lias been showery on two days of the week, the rainfall reaching six hundredths of an inch. The thermometer has ranged from 62 to 92 , averaging 79. August rainfall three inches and forty-four hundredths.
Guntsville, Texas.- We have good rains on two days of the week, the precipitation reaching one inch and thirty-flve hundredths. Crous are excellent and picking makes good progress. Average thermometer 79, highest 96, lowest 62. August rainfall four inches and nine hundredthe.
Dallas, Texas.-The crop prospect throughout the State has become much worse during the past fortnight. The renewed reports about caterpillars are not worth serious consideration, and the alarms about boll worms are worth very little more. But the trouble comes from drought, which has rapidly impaired vitality, arrested growth and caused rust, profuse shedding. and premature opening. Making due allowance for gross exaggeration, there is no doult that much damage has been clone. Some sections will make as much as can•be conveniently picked, but the universally brilliant promise of last month has disappeared, and the yield for the State will probably be less than last year, despite the increased acreage. Rain is badly needed, but if it does not come very quickly it will, at this advanced season, do more harm than good. The weather has been dry here all the week, except for a woithless shower of thirteen hundredths of an inch. The thermometer has averaged 82, the highest being 96 and the lowest 68. Rainfall for the month of August eighty-one hundredths of an inch
San Antonio, Texas.-We are needing rain badly. Picking is active. The thermometer has averaged 81, ranging from 66 to 96 . During August the rainfall reached sixty-four hundredths of an inch
Luling, Texas.-Crops are very fine and picking active. It has rained splendidly on one day of the week, just as needed. The thermometer has ranged from 62 to 100 , averaging 81 . Rainfall during August two inches and fifteen hundredths.
Columbia, Texas.-Dry weather all the week. Rain is needed, but not badly. The crop is good and picking makes good progress. There is some childish talk about caterpillars and boll worms. Average thermometer 79, highest 92 and lowest 86. During the month of August the rainfall reacled one inch and sixty-four hundredths.
Cuero, Texas. - The weather has been dry all the week We are needing rain badly, as the plant has ceased growing and is shedding severely. The thermometer has averaged 80 , the highest being 98 and the lowest 62. During August the rainfall reached one inch and thirty-fire lundredths.
Brenham, Texas.-There has been one good shower during the week, but not enough. Planters in the bottoms talk about caterpillars, and those in the uplands are alarmed about boll worms. All of which is wide of the mark in view of the fact that drought is doing a great deal of harm every where.
Belton, Texas.-Dry weather has prevailed all the week. We are suffering for rain dreadfully. Pickiag is progressing, but the yield will fall below last year. The thermometer has ranged from 69 to 98 ; averaging 83. August rainfall, four hundredths of an inch.
Weatherford, Texas. -The crop continues promising, but there is a good deal of complaint about boll worms, Picking is progressing. Dry weather has prevailed all the weet. Arerage thermometer 78, highest 94, lowest 62. Rainfall for August, five inches and forty-one hundredths.
New Orleans, Louisiana. - We have had rain on troo days of the week, the precipitation reaching twenty hundredths of an inch. The thermometer has averaged 80 .
Shreveport, Louisiana. - We have had rain on four days of the week, the precipitation reaching one inch and seren hundredths. The thermometer has averaged 76, ranging from 60 to 91 .
Columbus, Mississippi.-Rain has fallen on one day of the reek, the precipitation reaching twelve hundredths of an inch. The thermometer has ranged from 54 to 90 , averaging 75. August rainfall, two inches and forty hundredths.

Leland, Mississippi.-It is generally admitted that the cotton crop in this section will be shorter than was auticipated fifteen days ago. We have had rain on ong day of the week, and a cold rain has just sat in. Erery rain at this season is claimed to be injurious. Rainfall for the week ten hundredths of an inch. Average thermometer 74 highest 91 , lowest 61 . Rainfall for August three inches and fifteen hundredths.
Vicksburg, Mississippi.-There has been no rain all the Week. The thermometer has averaged 79, the highest being 87 and the lowest 70.
Meridian, Mississippi.-Cotton is opening rapidly and picking is general. There is some shedding, but the crop is an a rerage one in this section.
Little Rock, Arkansas.- We have had rain on two days of the week, the rainfall reaching eighty-three hundredths of an inch. The weather-is now cool and rather unfarorable for
cotton. The thermometer has averaged 75, ranging from 58 to 87.

Helena, Arkansos. - Prospects for crops are claimed to be poor. It has rained lightly on one day of the week, the rain fall reaching twenty-eight hundredths of an inch. The thermometer has ranged from 54 to 85 , averaging 70. August raiufall four inches and fifty-two hundredths.
Memphis, Tennessee.-The cool weather cf the past tivo weeks has caused rust and shedding, and the crop condition has deteriorated fully ten per cent. Uplands will make as large a crop as last year, but bottoms less. The stalk in bottoms looks healihy, but is not well fruited. Cotton is opening rapidly on uplands. We have had rain on two days of the week, the rainfall reaching one inch and twenty-one hundredths. Average thermometer 72 , highest 88 and lowest 54. During the month of August the rainfall reached three inches and eighteen hundredths on seven days.
Nashvilte, Tennessee.-There has been no rain all the week, The thermometer has averaged 68 , the highest being 84 and the lowest 52 .
Mobile, Alabama.-Crop reports are less favorable. Rain has fallen or three days of the week to the extent of one inch and sixteen hundredths. The thermometer has averaged 78, ranging from 64 to 90 . During August the rainfall reached three inches and eighty hundredths.
Montgomery, Alabama.-There has been rain on two days of the week, the precipitation reaching thirty-four hundredths of an inch. The thermometer has ranged frem 67 to 91 , averaging 79.
Selma, Alabama.-The weather has been clear all the week, and picking is progressing rapidly. Average thermometer 77, - ighest 94 and the lowest 85.

Auburn, Alabama.-There has been but little change in the condition of crops. Rainfall for the week seventy-eight hundredths of an inch. The thermometer has averaged 78.6, the highest being 87 and the lowest 61.

Madison, Florida.-Telegram not received.
Columbis, Georgia. - There has been rain on one day of the week, the rainfall reaching elyhty-three hundredthe of an inch. The thermometer has ranged from 66 to 85, averaging 75. During Aupust the rainfall has reached five inches and sixty-eight hundredths.
Savannah, Georgia.-We have had rain on four days of the week. Average thermometer 75 , highest 85 and lowest 65 .
Augusta, Georgia.-The recent contipuous rains have damaged crops in some sections, but generally the condition is good. Rain has fallen on two days of the week to the extent of forty-t wo hundredths of an inch. The thermometer has averaged 72, the highest being 86 and the lowest 60 . During August the rainfall reached eight inches and ten hundredths.
Charleston, South Carolina.-We have had rain on four days of the week, the rainfall reaching two inches. The thermometer has averaged 76, ranging from 70 to 85.
Stateburg. Suuth Carolina. - There was rain on the first three dass of the week, the remainder being partly cloudy. The precipitation reached one inch and seventy-three hundredthe. The thermometer has ranged 1 rom 59 to 81 , averaging 68.5. Raintall during August eight inches and seventyeight hundredths.
Wilson, North Carolina.-It has rained on one day of the week, the precipitation reaching one inch and twenty-five hundredths. Average thermometer 73 , highest 83 and lowest 60 .
The following statement we have also received by telegraph, whowing the hoight of the rivers at the points named at 3 o'clock September 3, 1891, and September 4, 1890.

|  | Sept. 3, '91. | Sept. 4, '90. |
| :---: | :---: | :---: |
| Tow Oriea | Feel. | Feel. |
| Kow Orleanc. ........ Above low-water mark. | $4 \cdot 8$ | 4.4 |
| Memphis.............. Above low-water mark. | $10 \cdot 5$ | $9 \cdot 3$ |
| Kashville ............ A bove low-water mark. | $3 \cdot 8$ | -4.4 |
| Shreveport............ Above low-water mark. | $4 \cdot 8$ | $2 \cdot 7$ |
| Floksburg............ Above low-water mark. | 16.9 | 10.3 |

Cottox Crop Circular. - Our annual Cotton Crop Review will be ready in circular form about Thursday, the 10 th of September. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as passible, to ensure early delivers.
Imdla Cottun Mofement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and vear, bringing the tigures down to Sept. 3. See itcm "Changen in Cotran Trhbles" on this page.
BOMBAF gaceipts and shipmants Foa four Iears.

| Tear | Shipments this week. |  |  | Shipments since Sept. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'r. | Continent. | Total. | Great Britain | Contínent. | Total. | This Week. | since Sepl. 1. |
| 1891 | 1,000 | 1.000 | 1,000 |  | 1,000 | 1.000 | 5,000 | 3.000 |
| 1889 | 1,000 | 6,000 | 7,000 | 1,000 | 1,000 3,000 | 2.000 | 3,000 | 2.000 |
| 1888 | 2,000 | 6,0u0 | 2,000 | 1,000 |  | 4,000 1,000 | 4,000 3.000 | 3,000 3.000 |

According to the foregoing Bombay appears to show an increase compsred with last year in the week's receipts of 2,006 bales and a decrease in shipments of 4,000 bales, and the shipments since Sept. 1 show a decrease of 1,000 bales. The movement at Calcutta, Madras, and other India ports for dherlast reported week and since the 1st of September, for two Fears, has been as follows. "Other ports" cover Ceylon,

|  | Shipments for the week. |  |  | Stipments since Sepl. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Totat. | Greal Briadin. | Continent. | Total. |
| Calcutta- |  |  |  |  |  |  |
| 1891..... | $\ldots$ | 1000 | 1,000 |  | 1,000 | $\ldots$ |
| Madras-... |  |  |  |  |  |  |
| $1891 . .$. | 2.000 | 1,000 | 3.000 8.000 | 1,000 | 1,000 | 2,000 |
| 11890..... | 8,040 | ...... |  |  |  | 3,000 |
| 1891. | 3,000 | 2,000 | 5,000 |  |  |  |
| 1890. | 5,000 | 2,000 | 7,000 | 2,000 | 1,000 | 3,000 |
| Total all- |  |  |  |  |  |  |
| 1891... | 5,000 | 3,000 | 8,000 | 3,000 | 1,000 | 4.000 |
| 1890....... | 13,000 | 3,000 | 16,000 | 7,000 | 2,000 | 0,000 |

The above totals for the week show that the movement from the ports other than Bombay is 8,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1891 , and for the corresponding periods of the two previous years, are as follows:

EXPOKTS TO EUROPA FROM ALL INDIA.

| Shipments to atl Eucrope from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This | Since Scpt. 1. | Thes week. | Since |
| Bombay. ...... | 1.000 | 0 | 5,000 | 0 | 0 |  |
| All other por | 8.000 | 4,000 | 16,000 | 9.000 | 13,000 | .000 |
| Tot | 9,00 | 5.0 | ,0 | 11,000 | 20.000 |  |

alexandria Receipts and Shipments.-Through arrange ments we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Aterandria. Egypt, September 2. | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (eantars*).... Thlis weok .... 8ince 8ept. | $\begin{array}{r} 10,000 \\ 5,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 12.000 \\ & 12,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 5,000 \\ 5,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{c} \text { since } \\ \text { Sept. } 1 . \end{array}\right\|$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}$ |
| Exports (bales)- <br> To Liverpool <br> To Continent. $\qquad$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | 1,000 | 1,0000 | 1,0000 | 1,000 | 1,000 |
| Total Enrope.....: | 3.000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |

- A oantar 1898 vounds.

This statement shows that the receipts for the week ending Sept. 2 were 10,000 cantars and the shipments to all Europe 3,000 bales.
Manchester Market. - Our report received by cable to-night from Manchester states that the marizet continues strong for yarns and firm for shirtings. Stocks of yarns are decreasing. We give the prices for to-day below, and leave chose for prevtous weeks of this and last year for comparison:


Chanoes in Cotton Tables.-We have made a number of changes in our cotton tables this week to which we call the attention of our readers. To begin with, five new towns have been included in the interior towns movement, the table now covering thirty-one towns, or all those inaking regular weekly reports, and the division as between old and new towns has been dropped. The statement of visible supply has also been changed, the stocks at all the interior towns now being included instead of only a portion, as heretofore; this has rendered necessary the revision of the figures for back years, so that the comparison may be correct. The same addition to the interior towns table of new cities has also made it needful to revise the weekly totals of receiptis from plantations for previous years. Finally, we have adopted the American cotton season as the one to be herpafter corered in our statements of India cotton movement, thus making all our cotton tables conform to the same twelve months-September 1 to August 31.

Jute Butts, Bagaing, \&c.-There has been a pretty active business in jute bagging during the week under reriew, but orders have been mainly fur small lots for shipment to the Sonth. No changes in quotations are noted, the ruling prices at the close being $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 4 \mathrm{c}$. for 2 lbs . and $63 / 4 \mathrm{c}$. for standard grades. The market for jute butts on the spot is very quiet. Holders ask $1 \cdot 20 \mathrm{c}$. for paper grades and $17 / 8 \mathrm{c}$. for bagging qualities.

The Fohlowino alee tite crmoss kbokipts of cotton at Now York, IBoston, D'hiladolphla and Baltimore for tho past weok, and since Soptember 1, 1891 .

| Reostpla from- | wew Youk. |  | boaton. |  | yatcaidelpita |  | Bactimoan. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thre wefk. | $\begin{gathered} \text { 8inen } \\ \text { Sepl.1. } \end{gathered}$ | Thin reask. | sines Sept. 1. | $\begin{gathered} \text { Thuse } \\ \text { 10enk. } \end{gathered}$ | $\begin{gathered} \text { since } \\ \text { sept. } . \end{gathered}$ | The woek. | Sinee sapt. 1 |
| N.Orieano. | 4,391 | 1,847 |  |  | ...... |  |  |  |
| тexan..... | 8,808 | 1,448 | ...... |  |  |  |  | ...... |
| витanıab | 1,418 | 1,038 | ..... |  |  |  |  |  |
| Mnbllo. |  |  |  |  |  |  |  |  |
| Florldn..... |  |  |  |  |  |  |  |  |
| 80. Carol'm. | 314 | 708 |  |  |  |  |  |  |
| Nocarol'm. | 0.1 | 19 |  |  | .. |  |  |  |
| Virsinin... | 405 | 140 |  |  |  |  |  | $\therefore . . . .$. |
| Northan ${ }^{\text {are }}$ |  |  |  |  |  |  |  |  |
| Tmnn., Ac. | 182 | 6 |  |  | ..... |  |  |  |
| Frimigno. | 10 | 10 |  |  |  |  | ..... |  |
| This year | 15,543 | 7.855 |  |  |  |  | ...... |  |
| Lumat vene | 10.710 | 0.825 |  |  |  |  |  |  |

Memphis District Crop Report. - Messrs. Porter \& Macrae of Mempbis issued on September 1 their report for August on cottou in tho Memphis district, summarizing it as follows:
Uur rigular monthly report oa the cotion crop for the Memphis dif-
trifot, also the Binte of Toxam, in made in from 740 replleq in our letters
 out Trexab
AltKANSAS-The weather up to Anguat $20 t h$ was farly fiverable, bit shon that date it has bern toa cold. and the plant hay comule oed complatit of the mlant not belag as well frutted ne the flue gtalk would indicate. The demage se far is prifuclpally from rain auil ruit and tant frou worms just columenelng, but nearlv hll akree that the ligh condttion of oue hinnth age bas been lost, and that much depends upoa the

Mis813SIPPI-FIke Arknisas, han derlined very maoh in the past ten days, hul enpecinily siace tue 2sth hav decllned more. The Wrathor oll the whole has been unfarorabie, nnd oppelaily condaclve to worms
the phat wrek, and now these pubts are norly generat over the State, and wh lave repo to of all, the boll, army and leaf worms, but they are just atarilug ou their work, and it will require three weeks bofne we oan estimate any where near the amrunt of harm from them. The damazn ao far if nbout 10 par oant from rain and ruscin the Delta handrought 1 a the unlands, but the latter only in incalitios. There ia aensidr rable oompinint of ohedding (mych more than nsual), an - like Arknagan, ay tho pisnt is poorly frutien and not in proparticn to the atalk. Hoklug has coumenoed in a llmited way, and will be general
in two werk.
diatrict and nearly up to last year's high siandard, but fll the poor neconnta from thean two Staten came in the last 9 wo daye, whleh lead Ha 10 believe that the unfavorable weather lass started thelr orops on The declive. A few worma are reported la the aelghberhoods of Bro wneville and Alauo, Tean., Atheas, Tewa Creek and Eikmont,

Thxas-IIas led glit the cotion siates in the rapld decline in conditlon from the bigh preaperoly condition of Alyguti 1 . The damago is esthuated at 23 jer eent and 7 po per cont holow last year. Tho general June \&, and cotton nenriy all upen. Tho hill worm is very general and in some plares dolng nanch iajary, but the fall extent cannot he learned
 008 ponade last rar. There is ittle or no rop coitoa an I mueh depends for that llttle upoa a late freat, while ingt year a good top crop Was made. The report as a whele we think dectdeilly roorer than last year and it do ant compare paynrably with the name date in
icgo but much drpends nnna the damage the werma do la the pext two weeks and the first killing frost.

Elast India Crop Prospects.-Thefollowing is from Messrs. Gaddum, Bytheli \& Co.'s report, dated Bombay, July 24:
New orop pruspect, have declited'y improvad durtng the week. and distmpta that werio experting a famiao are dow getulng farminile weither. The Oumara districta bave all alogg linen the troat favared with
kuitable weatuer, and the rnin thay have hed no to now is antticlent to kuitable weatuer, and the rain thay have had np to now 19 anttlelent to carry ou the pignts for some time to eome; indeed, a spell of ane went cr how wonld do the orop good, and allow of weedlag operatiens heing narrled on. Broach dasiricts rat raln varylug from tive inclies to ten nugzer had Dhollers IInfletet have had a ateady downpour of rain, and enwlug will mow go nn vigoroualy. Matters in hese diatict wert in puose crittena atate, which thin tiulely rain has relfeved. Peasal la athil lu s bad way, had althongh selue ohr wern sllowed of sowing butng started, no rall has alnce fallen, nud etop prospeets here are bai. Taking the crop all ronnd, there in a great lopprovement in general coaditio
The Bombay Prices Current of same date sars:
The raln which fell abondantly here atter the mildie oflast week pre-
 raviutce cirsle whrre the cotton plants were foirluling, prospeeta at jarioe having much fmproved. Ia tho Bengul eir le, huvover, harulis halt an inrh of raln had been registered in any distrlet pince the middie it had uor conmenced at is aithough cotton-eowing ha i begun at Agra, where. At Broach ut "a wupore, bud rai. Whas mich needed everywhere. At Broach the weather wns unseasenalif; only 62 conts or cotton jlania requireal nuare ; gnd throughont the Diolera and the Wan utuli needen generally, only a few ceato haviag fallen at Dhollera Thelt had Bhownugzer alnce the previous Weilnparas, and enttoa enwing hind ant eotamencell, the fail in the Dhollera circle laviug been Menntime, hown ver, in sny other part of the cottan ares.
In the Bun. hawrver', Yhongh hare haw lieon inte or no improvemea every nitarlet of , to das'a tolegraphic return reports a fall of ruin in every nisirict of hey Dhol'era oircle, ranging froun 83 rents at thownukger ia 4.5310 At Wadwan, lea liag to a great lemprovematat ia proaSh ina., had the ontton plants werefloarishing; and throngiont he Oom-
 ramikh a apell of the westher was wanted at Julgaum, where the raln Inil has heen excessive. Sowing had begua in the Dherwar difirict of

Egyptian Cotton.-The report of the Alexandria General Produce Association for the month of July, issued on the 31st ult., says of cottou
The torupersture of July has bren favornble to the cotton plants, anithefr derelopiaent may be row conuldere: ne normal. Flawertag hay conmmanced everywhere. In many proviacos, and notably in ihe ward sh layt year at the adme simo. Elsumbere it lo elgat to teu days
iate. Irrigation lias enatinued with recularity, nuvertholome in aoine




 roparta fur tho momili of duly nre fiverable. They inflcate n furtio huprovement. In the tate of the cro: - 1 neo mince nur lint reatine. gluce has 3 h J Juy fuge arn reported In dincrleta in Lower Esypt, but whether ticy hwvo done damage or not wll only appenr later.
Beipipa Nuws, - The exporte of colton from the United Arstes tha past wook, as per latest mail returns, have reached 16.202 bales.

NLw York-Tn Iavorpeol; ner ateamers Rothaia, 2,123. To
Total bates. Bity of Now Yort, D69....Greece. 1,278 .. St. Lionan4.


Tu Barerlona, perbinamer Poncode Leon, 200
若
To St. John, N, B., per atoamer City of Coimbi 635
200
 Bosron-To Livarponi, jer steminera Columina, 1,488.

Total 16,202
The particulars of these shipments, arranged in our usual form, are as follows:

| New York. | Xiverpont. 10,080 | Harre. | $\begin{aligned} & \text { Ham. } \\ & \text { burg. } \end{aligned}$ | $\underset{\text { worp. }}{\text { and }}$ | Barcelona. 200 | Sehn. | Tolat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N.Orleang. | 2.811 |  |  |  |  |  | 2.811 |
| Bostor | 1,507 |  |  |  |  |  | 1,507 |
| Baltime |  | ....... | 134 | ....... |  |  | 13. |
| Total. | 14,393 | 801 | 134 | 655 | 20 | 14 | 202 |

Below we adil the charances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Naw Orlmans-To Liverponl-Ang. 29-8tesmer Australia, 910... Sopt. 2-8tarmer Explerer, 2,99 . 4 . 4 . 400.
Weat Pont-To Liverpool-Supt. 1 - - -toaner Erneato, 407.



- .....Aug. Timarn-Tn inerpoi-Aug. 2
$27-S t a m e r ~ s e i g e m o r e, ~$
To Rrominn-Ans, 26 - Steamer Stuttgart.
Phlanely hit-To Liverpeol-Sept. 1-Steamer Lord Gongh,
Cotton freizhts the pist weak have baen at follows:


Liverpool. - By cablefrom Liverpnol we have the following statement of tha weak's sqlas, atocks. \&c., at that port:

|  | Aug 14 | Aug. 21 | Arg 28 | Sept. 4. |
| :---: | :---: | :---: | :---: | :---: |
| Salna ot the week ........lalcs. | 70,000 | 34.000 | 49,000 | 80,000 |
| Of wheh expmrteratonk ... |  | 1,400 | 1,20 |  |
| Of wheh njeculators took.. | 4,000 | 500 | 3,100 | 8,800 |
| 8.1 es Amertia | 61.000 | 29,000 | 40,000 | 88,000 |
| Actual export. | 3,000 | 3,000 | 3,000 | 4,000 |
| Forwardeo | 57,000 | 48,000 | 44,000 | 56,000 |
| Totind atnelk-Estimated | 958,000 | 118,000 | 833,000 | 8 8,9,000 |
| Of wheh Amorican - Ebisin'd | 737.000 | $69 \cdot 000$ | 673,000 | 834.000 |
| Total huphert of the wee | 20.000 | 11000 | 23.000 | 17.000 |
| Of which Anterloan | 13.000 | 6,000 | 13,000 | 7.000 |
| $\triangle$ minut afloat. | 25.000 | 25,000 | 32.000 | 33000 |
| Of whitch Ammerun ......... | 15,000 | 15.000 | 12.000 | 18.000 |

The tone of the Liverpool market for spotis and futures each dry of the week ending Sept. 4, and the daily closing prices $f$ apme centron. have hean se follows:

| Spme. | Saturday | Menday. | Tuesday. | Wednes. | Thereal ${ }^{\text {c }}$ y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market. } \\ 1: 45 \text { P. al. } \end{array}\right\}$ | IInrden'g tonduncy. | $\begin{aligned} & \text { Fuir } \\ & \text { bnsincss } \\ & \text { dolag. } \end{aligned}$ | Firm. | Hsrdea'g. | Large bustries dolng. | $\text { Good } \text { domand. }$ |
| shld. Upl'do. | $4{ }^{9} 18$ | $4^{411} 16$ | $4_{418}$ | 4.4 | $4{ }^{13} 1{ }_{1 /}$ | $4^{7}$ |
| Baler $\qquad$ speo \& exp. | 6.000 | 12,000 1,000 | $\begin{array}{r} 10,000 \\ 1,500 \end{array}$ | $\begin{array}{r} 15,000 \\ 1,500 \end{array}$ | $\begin{array}{r} 20,000 \\ \mathbf{3 , 0 0 0} \end{array}$ | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ |
| Futicres. Market. | Weak at | Strong \& |  | Riezay at |  | Firm |
| 1:45 \%. M. ${ }^{\text {a }}$, | $2-44 x^{3-n 4}$ | oxalted at yb4 mav. | $\left\|\begin{array}{c} 1-n+0 \\ \text { decine. } \\ 2064 \end{array}\right\|$ | $\begin{aligned} & \text { 1-64@2.hi } \\ & \text { advance. } \end{aligned}$ | (rrekular | 5.64864 adrunce. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { p. M. } \end{array}\right\}$ | 1 Iregniar. | Qulet. | Firm. | Wask and Iregular. | Rurely stoudy. | Stesdy. |

The opening, higheat, lowest and closing prices of futuresat Liverponl for each dav are given helow. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated

|  | Anto，Aug． 29. |  |  |  | Mon．，Ang． 31. |  |  |  | Tuen．．Sept． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low． | Cl | Open | High | Lanv． | Olos． | Open | High | Low． | Clos |
|  | 1. | $d$. | 4. | a． | d． | d． | d． |  |  | $d$. | a． | 1. |
| Angnst．．．． | 489 | 439 | 4 S9 | 439 | 142 | 14 | 442 | 12 |  |  |  |  |
| Ang．－Eept．． | 459 | 189 | 490 | 139 | 442 | 142 | 442 | 142 |  |  |  |  |
| 8epteraber．． | 489 | 140 | 499 | 440 | 443 | 443 | 143 | 14 | 142 | 444 | 142 | 44 |
| 8ept．－Oct． | 489 | 140 | 4 S9 | 440 | 443 | 443 | 143 | 443 | 412 | 4 | 142 | 41 |
| Oct．－Nov．．．． | 445 | 445 | 443 | 446 | $\pm 4 \mathrm{H}$ | 448 | 140 | 149 | 448 | 450 | 148 | 460 |
| Nov．－De | 149 | 449 | 440 | 440 | 453 | 463 | 453 | 163 | 462 | 454 | 152 | 454 |
| Dec．Jan．．．． | 451 | 452 | 451 | 152 | 455 | 458 | 485 | 450 | 454 | 456 | 454 | 458 |
| Jon．－Feb．．．． | 453 | 454 | 453 | 454 | 458 | 458 | 458 | 458 | 157 | 459 | 467 | 450 |
| Feb，－Mch．．． | 454 | 15 ¢ | 453 | 458 | 460 | 161 | 160 | 401 | 159 | 181 | 459 | 481 |
| Mch．－April． | 158 | 4 －0 | 458 | 459 | 483 | 463 | 163 | 163 | 462 | 103 | 462 | 483 |
| April－May．． | ＋61 | 181 | 481 | 461 | 501 | 502 | 501 | 501 | 501 | 302 | 501 | 502 |
| May－June．． | 463 | 184 | 463 | 461 | 504 | 501 | 501 | 504 | 503 | 504 | 503 | 504 |


|  | Wed．，Sept． 2. |  |  |  | Thurs．，Nept． 3. |  |  |  | Fri．．Sepr． 4. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hioh | Lov． | Clos． | Open | High | Linv． | Clos． | Open | High | Low． | Ulus． |
|  | 1. | ¢ | d． | d． | 4. | $a$. | $d$. | d． | $\mathrm{C}_{2}$ | $a$. | 2. | d． |
| September．． | 450 | 450 | 418 | 148 | 448 | 440 | 417 | 147 | 453 | 154 | 453 | 468 |
| Sept．－Oct．． | 150 | 450 | 148 | 448 | 448 | 449 | 447 | 447 | 453 | 454 | 158 | 453 |
| October． | 465 | 455 | 158 | 454 | 461 | 454 | 152 | 152 | 458 | 450 | 458 | 458 |
| Oct．．Nor． | 455 | 455 | 463 | 454 | 464 | 154 | 452 | 452 | 468 | 469 | 158 | 458 |
| Nov．－Dec． | 169 | 400 | $45 \%$ | 458 | 464 | 458 | 156 | 457 | 482 | 188 | 462 | 162 |
| Dec．－Jan．．．． | 461 | 162 | 10 | 160 | 486 | 161 | 168 | 459 | 500 | 500 | 506 | 600 |
| Jan．－Fob．．． | 501 | 501 | 462 | 483 | 18.3 | 463 | 461 | 482 | 503 | 504 | 502 | 503 |
| Feb．－Mch．．． | 503 | 503 | 601 | 862 | 501 | 501 | 500 | 601 | 546 | 508 | 505 | 506 |
| Mch．－April． | 505 | 506 | 603 | 503 | 504 | 504 | 503 | 603 | 50 s | 502 | 507 | 508 |
| April－May．． | 508 | 508 | 505 | 508 | 503 | 510 | 505 | 500 | 511 | 611 | 310 | 510 |
| May－June．． | 510 | 511 | 508 | 508 | 509 | 809 | 508 | 508 | 513 | 513 | 512 | 8 is |
| June－July．．． |  |  |  |  |  |  |  |  |  |  | ．．．． |  |

## BREADSTUFFS

Fridit．Sept．4， 1891.
The markets for flour and meal have been exceptionally dull，with prices of wheat flour more or less unsettled and depressed，in sympathy with the course of wheat．Holdere were not inclined to make concessions on low grades，hut on high grades some rednctions have been made to close out cur－ rent receipts．To day there was no new feature．
Wheat has materially declined，under the very free move ment of our crop as revealed in our statistics for the week．The export demand has been fair each day，but being met with much readiness prices have given way．To－day the weather roports from Europe were generally better and prices were weak．The business for export embraced 80,000 busnels No． 2 red winter at $\$ 107$ afloat．
dally closing prlces of no． 2 red wintia wheat． $\begin{array}{lcccccc} & \text { Sut．Mon．} & \text { Tues．} & \text { Fed．} & \text { Thurs．} & \text { Fri．} \\ \text { Outober drativery }\end{array}$
 $\begin{array}{lllllll}\text { November delivery．．．．e．} 109 & 11218 & 1048_{8} & 108 & 109 & 1088 \\ \text { December dellvery．．．．．c．} 110 & 11.114 & 1111_{8} & 10158 & 2101_{2} & 1101_{4}\end{array}$

Indian corn has latterly shown much strength，on the re－ port of injury to the maturing crop in the Northwest by frosts．There is little doubt that some damage has been done and that some of the corn from that et ction will be marketed in that immature condition known as＂boft；＂hut this will be of little account in the aggregate，because in Middle and Southern latitudes a crop of unusual magnitude and of fine quality has been secured．To－day the market was again dearer，and slippers bought freely for the winter months at full prices．

## dally closing prices of no． 2 mixed corn



Oats have been variable and unsettled．To－day there was 2．firmer feeling，in sympathy with corn．
dally closing phices of no． 2 mxed oats．
$\begin{array}{lllllll} & & \text { Sat．} & \text { Mon．} & \text { Tues．} & \text { Wed．} & \text { Thurs．}\end{array}$ Fri． Rye has declined，and cloeed dull and unsettled；40，400 busnels were on Wednesday taken for export at 97c．，c．f．i．， to arive．Barley is still nomunal．
The following are closing quotations for wheat flour in barrels．（Corresponding grades in sacks sell slightly helow the se figures）：

| Flour． |  |  |  |
| :---: | :---: | :---: | :---: |
| Fine．．．．．．．．．．詸 以）8320083 70 |  |  |  |
| 8uperfing．．．．．．．．．．．． | 3502390 | City shippin |  |
| Extra， | 400 4 15 | Rye flour＇，saj | 525 5 <br> 250  <br> 5  |
| Extra， | 4150260 4500 480 | Furne．．．．． | 4 0ひす 450 |
| Sirabclith | 4500480 | Corn meal－ | － 30 |
| Patent，sp | $525 \% 575$ | Brand | 30 \％ 30 |
| Wheat |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Red wimter．．．．．．．． 1 | 00 0109 | Wert＇ | －${ }^{\text {a }}$ |
| White． | 03 2103 | Werter |  |
| Oatn－Mixed．．\％bu． | 35 \％ 18 | Rye |  |
| White | $39 \times 46$ | Westerd，per bugl． |  |
| No． 2 mixed．．．．．．．． | 3548187 3940 | state and Jersey．． | 90 9 |

The movament of breadstnffe to market is indicaleil ill ，he York Produce Exchange．We first give the receipts at Whatern lake and river ports，arranged so as to present the comparative movement for the week ending Aug．29，1891， and aince August 1，for each of the last thrap ymars：


The visible eupply of grain，comprising tno atocks in granary at the principal points of accumulation at lake and seabom d parts，Aug．29，1891：

| In store at－ | Wheaf， buth． | Oorn， buyh． | Oate, burh | Rye， bueth． | $\begin{gathered} B x+e y \\ b u \ldots \ldots . . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Naw York．．．．． | 2，320，15．4 | 168，400 | 346，954 | 156,593 |  |
| Do afloa | 400，900 | 51，500 |  | 119，200 |  |
| Allungy |  | 27，604 | 10. | 18，000 |  |
| Baffale | 861，224 | 268，440 |  | 22.747 | 1，391 |
| tea | 1，：564，917 | 2，424，460 | 144.242 | 744.891 | 697 |
| 11 wa | 17，983 |  |  | 40.925 | 36.385 |
| ajnth | 222.927 | 35 |  | 5，924 |  |
| roledo | 1，231，933 | 93，903 | 30.990 | 157，376 |  |
| Detrott． | 339.650 | 21，705 | 25，348 | 41，818 | 37 |
| Oswero | 25，000 | 6.000 |  |  |  |
| St． | 1，407，78．5 | 210，493 | 191，981 | 2，651 |  |
| Chactoas | 5.000 | 16.000 | 10，000 | 7，000 | 5，000 |
| 80ato | 50，$\times 36$ | 53.073 | 21.126 | 35.968 | 212 |
| oren | 28，405 |  | 2，9f0 |  | 1.500 |
| Montre | 234，74！ | 15，369 | 76，259 | 5，087 | 13.024 |
| Philmidp | 923．242 | 70.455 | 96．275 |  |  |
| Peorian．．． | 746 | 24，807 | 305.258 | 9.758 | 2.113 |
| Tadisnapolis．．．．． | 107，982 | ！1，500 | 71，525 | 8,000 | ．－．．．． |
| Kanas（lity．．．． | 624，0998 | 81,526 | 55.154 | 33，122 |  |
| 8altimore． | 1，342，907 | 70,293 | 43，633 | 50，47） 90.1 |  |
| Mianeapoli | 1，900，122 | 2,935 6,015 | 95，${ }^{\text {93130 }}$ | 99.1 | 2，053 |
| On Masksal | 2，580，775 | 1，309．21．4 | 615，195 | 640.437 |  |
| On canal \＆river． | 1，648，000 | 1，99，600 |  | 3．38，100 |  |
| Tot．Aug．29， 91 | 124，842 | 5，611，353 | 146．561 | 499.312 | 65.518 |
| Tov．Allg．22，991． | 7，857，969 | 4，197，573 | 2．141．865 | 796，456 | 57.225 |
| Tot．Alax．30， 90. | 7，637，74t | 9，2！90，647 | 3，349，933 | $5[6,949$ | 470， 303 |
| Tot．Aug． 31.989. | 4，345，7161 | 1．7．5．j．534 | ，130，651 | 021，xil | 291， 76 |
| Tut．sejt．1；83． | 29，269，673 | 8.476 .447 | ．5：2．972 | 247.573 | 81，450 |

## THE DRY GOODS TRADE．

New York，Friday P．M．，September 4， 1891.
There has been no material increase in the amount of busi－ ness doing at first hands since last report，but the tone of the market at the close is somewhat better．The decided ad－ vance in the price of raw cotton has had in influence on the weaker holders of brown and bleached goods，and in sonse quarters where it has been possible to do business ou eusy terms there is a growing disposition to hold up to quoted prices．Beyond this the improvement does not extend，and it will be necessary that the advance in cotton bs fully main－ tained and tho demand for goods be materially increased before oven the leading brands harden in value to a quotahle extent．Tho print cloth situation at the close of the week is attracting general attention．The manufacturers contem－ plate reducing wages on October 5 ，and is is believed this will lead to a conflict with the operatives which may result in a strike．Some indication of how the trade view this is afforded by the fact that yesterd $4 y$ a consider－ able business was done at an advance of $1 / 8 \mathrm{c}$ ．per yard from the low price ruling up to Wednesday．With print cloths advancing，another element of strength would be introducel into the market for low grade goods．Trite reports frimn nearly all sections of the country continue highly favorable，
and local jobbers have this week doue a very active busiuess
in all their store departments. Deliveripa aro being pushed ahad by both neents and jobbers with ull possible speed, hs huyers arestill working nil alort atocks, and aro urgent in demanding constant supplies as they ure purchased, as well as hurry in thlling ordms already placed. While financial comitions are less stringent than many in the trade expreted them to be ut this time, there is still considerable complant of irregular collections, even the Wust and Northwest, where such an active distributing trale is in progress, being slower with payments thin some time ago.
Dumestio Cotron Goons.-The exports of cotton gonds from this port for the waek ending Sept. 1 were 3,246 packages, valued at $\$ 154,125$, their destination being to the pointa specified in the tablo below:

| NEK YOAK TO 8 EPPT. 1. | 1891. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jar. 1 |
| Great Brdtain.................. | 818 | 3,260 | 63 | 4,201 |
| Other European................ | 22 | 1,043 | 96 | 1.247 |
| 1)ไnя......... | 349 | 104,300 | 508 | 28.646 |
| turla. |  | 4,832 | -... | 2,048 |
| Arabla | 186 | 7,7N8 | $\because$ | 7.087 |
| Afrloa. | 54 | 4,523 | 86 | 4,278 |
| Weat indlo | 3 CO | 9,104 | 197 | 10,364 |
| Oantral Amerie | 224 | 6,085 | 234 | 1,249 |
| South Anserdos................... | 1,219 | 22,494 | 411 | 18,096 |
| Other coantrte | 8 | 1.875 | 20 | 1,946 |
| Total | 3.246 | 167,975 | 1,502 | 81,4,98 |
| Chinn, vis Vancoliver | 3,860 | 17,873 | 8,711 | 44,014 |
| Total. | 7,106 | 185,650 | 10,213 | 125,512 | bern $98,721,155$ in 1891, against $\$ 4,595,375$ in 1890

Staple cottons, brown, bleached and colored, have been in steady request at first hands through orders by mail and wire. Brown sheelings in low grades and fine yarns are steady, with moderate supplies, and although heavy grades continue abundat thrre hus been rather less price shading than last week. The export demand is moderate for both sheetings and drills. Bleached shirtings in leading makes continue fairly well sold up and steady, and in outside tickets more businpss was nuted duriog the early part of the week. Two large auction sales of shirting flannels and flannelettes were held Thursday, when low prices were realized; outside of these husiness in napped cottons has been limited. Colored coltons, such as denims, ticks, cottonades, plaids, \&c., have shown no material change, and new season white goods were again somewhat slow. While the business in leading novelties in fall prints continued very fair, it scarcely came up to the recurds of the past few weeks, but so many agents have reported certain lines sold to full extent of production that the demand may have been affected thereby. Turkey reds are in good request elso, but in other styles the print business has been of ao ordinary character at first hands, although jobbers have recorded an active distribution throughout. Ginghams in fall styles are in good shape, sind some signs of the coming spring season are seen in the shape fif loom samples of fine goods. Print cloths are quoted at $27 / 8$ c. per yard for $64 \times 64 \mathrm{~s}$, with a considerable business thereat, while 56 x 60s are nominally unchanged.

Stock of Print Olothe-
Hetd by Providenoe manutac
Fall River manufacturers. 1891
Auy. 29
Fall River manufaoturers.

Total stook (places)....... ....... 852,000 602,000
DOMESTIC WOOLENS. -This department bas been generally dull throughout the werk. The duplicating demand for heavg-weight woolen and worsted trouserings and suitings liss fallen off and for spring goods only a limited request $b$ as been put forward. The position of manufacturers with regard to the later is by no means satisfactory. So far the
orilers taken except in a few specially favored lines aris much below the usual record for thee thine of year, and a number of mills mate alrealy bo nearing tha llmit of production on orders. A good supplementary husinuss is expuected later on but it can hardly cone forward in suflicient volume to afford relief for some time yet. The course of prires may thus bo governed hy the policy of manufacturers. If they continue full produetion it will be dilficull to sustain values, and as noted in last report there are already symptons of weakness in all-wool goods while cotton-warp makes are undoubtelly easy. Overcoatings and cloakings were in quietly steady request. but in satinets, dopskins and Kentucky jeans a hand to mouth business only was doing. There was no changes in thannels, blankets, carpets or shawls. Dress gonds continue in stearly duplicating request and mostly in excellent shapo.
Foheion Diry Goods. - In most departments a good business has been transacted in imported goods, with tho greatst activity noticeable in dress fabrics, both staple and fancies. On the other hand, men's-wear woolens and worsteds have like the domestic lines, been unmistakably slow, although some styles offering are comparatively chaap when put alongside home productions. Linens have ruled very firm, with an upward tendency, and for standard goods the market gorierally is quite steady.

```
munortanionn or Eser Goode.
```

The importations of dry goods at this port for the wer $k$ ending Sept. 3, 1801, and since Jan. 1, and the same frets for tho corresponding periods of last year are as follows:


Lugene R. Cole, NTATIONLER AND HIEINTEIR.
Supplies Ranks, Bankers. Sinck Brokers and Cor
porachas with oumpleto outits of Acconat Bookt and stationary.
tea.
No. 1 WILLIAM STIREET

## Alfred H. Benners,

ATTORNEX AT RAW, 1913 Finst Avende,

HIIENINGMAM, AHA.

THOMAS HRANCH \& CO. ANKERS AND COMMISSION MELCHANTB HICRMOND, VIRGINTA.
Circalars and information on runalap the debta of per cont charged for funding. Sontbern Ralirom

## まuiscellazeous.

SECURE BANK VAULTS.


CENUINE
WELDED CHROME STEEL AND IKON in Hound and Fiat Bars, and 5-ply Piates and Angle Cannot be Fowear Cut or lirilec. and poiltively Barglar-Proof
CHIROME STEEL WORKS, Sole Man'f'ers in the O.S. Hifoukl.YN. N. X,

## JOSEPH GILLOTT'S

 STEEL PENS.
## gitisclanenus.

Stocks and 13onde boukht and sold on Comumisslon for caeli, or oarrted ou favorabte terme.
Inferest alfowed on bulances. Fuuds awalting investueut re. celved on favorablo terms.
Wm. G. Hopper \& Co., as Soulth taita St.. rimu.

## LIEBER'S

TELEGRAPHIC CIPHER.
 Cilpi Bi equally avallable fur bankers, stock its simplicity 18 matcbed only by lis lngeninity, -
Journat of Commerce, New Yorh, Oct, 2 , 188 . EPSpud fur lint of silimeriberm.

## Augustus Floyd,

32 Bine street, New Iork, Broher in Investment Necurities.
(L) atton.

## WOODWARD

\& STILLMAN,
MERCHANTS
16 TO 22 WILLIAM STREET, NEW YORK.

COTTON OF ALL GRADES SUITABLE TO WANTS OF AMERICAN SPINNERS.

LEGMAN, StERN \& CO., LEHMAN, DURR \& CO. Nuw Orleans, La. Montgowery, Als.

## LEHMAN BROS.,

 COMMISSION MEIRCHANTS,No. 40 Exchange Place, NEW YORK.

MEMBERS OF THE STOCK, COTTON, COFFEE AND PRODUCE EXCHANGES, New York.

Orders executed on the abore Rxchanges as wel us in New Orleans. Chleago and fureinn markets.

Crenshaw \& Wisner, $16 d x 18$ Exchange Place, New York. CONMISWION MIETRCIIANTS.
Members of the Cotton, Coffee and Lroduce Exch's. AGENCY OF
THE HAXALL CIRENSHAW CO, Standard Brands of Eich Shlument to Warm Climates always on band.
ORIFNT MANUFAUTURING CO., Standard Soperphosphntes
SULPHUR MINEA COMPANT OF VIJtGINIA.
High-Grare l'yrites, free Irom Arsentc.
Hopkins, Dwight \& Co., COTTGAK. COTTOONSEED OIL. ANII
BOETHEKN FHODUCE
COMMLSSION MERCHANTS,
Heom 5: Coltan Exchange Bullding, NEW YORK

Qustaras C. Hopkins. Lucius Hopkins Smith. Charles D. Miller. Samuel Hopklus.

G: Schroeder \& Co., Saccessors tn WAKEI \& SCHROWDER,

## COMMISNIUN MEECUEANTS,

 UQTPON EXCHAKUE BUILDING NEW YORK,Orders for future delivery of Cotton execnted in Now Yurk and Liverpon; Also for Grane aud ProNew Yorin.

STRAUSS \& CO.,
Savanuah and
New Orleans.

STRAUSS \& CO.
Manchester, and at prin-
cipal Cotion Cenures out the Continent.
Strauss \& Co.,
COTTON MERCHANTS, 4SEBHOWW's HUHIDJNGS. LIVERPOOL.
Specia attentiongiven to correspoudouce with Jnterior cottun Merchants aud Huyers for the purchase and sate of Cotton both on spot and for future delivery.
Libcral advances made on consignment.
Gec. Copeland \& Cio COTYOS BROKERg,

184 PrAREL STREETGT, NEW YORE

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INMAN, SWANN\&Co
COTTON MERCHANTS,

Now Tork.

## Henry Hentz \& Co.,

COMMISSION MERCHANTS, 22 villam street, New Kork.
EXECUTE ORDPISS FOR FUTURE DFLIVERY C 1 T T T N
at the NEW YORE, LIVERPOOL AND NEW ORLEANS COTTON IEXCHANGES. Also orders for C(1) FE
at the NEW YORK COMFRE HXCHANGE, and CRARN AND PROVISIONS
at the NEW YORK PRODUCR EXCHANGE and
the CHICAGO BOARD OF TRADE. COREEEPONDENTS:
Messrs. Smith, Edwards \& Co., Cotton Broters, Jas. Lea McLean \& Co." New Orieana.
Mohr,'Hanemann \& Co.,
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Brderm tor Future Aellvory of COFFEE executed In NEW Y(DRK nud for Future Dellvery ol COTMTAN executed in NEW YOKK, NEW ORLEANS nnd LIVERPUOI, Hubbard, Price \& Co.,

CUTTON EXCLANGL BUILDING, NEW YolkK.
Price, Reed \& Co., NOHFOLJ, VA.,
Cotton Brohers and Commission Merchants. liberal advances made on Cotton consignments. Special attention givers to the sale of Cotton to
arrive or In transit for both forelgn aud domestio inarkats. Orders cerecutcd for the purchase sud sule Cotton ror Future Delivery
B.F.BABCOCK \& CO., COMMISSION MERCHANTS,
$1 \%$ Water sircef, LIVEHPOOL, Receive constgnments of Cotton and other prodnec, dud execute orders at the Exchanges in LiverSAMPL IV. EAIBCOCK, $3 \%$ Nassuu sureet, New lork.
Rountree \& Co., COMMISSION MERCHANTS,
COTTON EXCHIASGR, NE, YV YRK, and
COTPON, COFFELG, GRAIN PROVISIONS,
Orders exconted in New York Chicapo roleum. piol. All graucs of cottom Youtable to sphinners' Wreroffered on favorable terms.

Geo. H. McFadden \& Bro.
OOTTOX MERORANTB, PHELADHEPHIA.

LTVRPOOL CORRESPONDMTM,
IPRIGIDRIG TIGRIGCA \& DO.
Bliss, Fabyan \& Co.,
NEW YOIRK, IIOATON, PHILADELPIILA
SElLing Agents for Lleading Bhands
HIRUWA mud IBRACIIEH SHIJTING mud SHEEJIN(S.s.
PRLNTS, DENIMS, TICKB, LUCKS, \&O.
Towelm, "Unlin, Whire Coods nad IInalery. Drills, Sheetings, '\&C, jor Expuort Trade.

## 

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Dealers in investment stocks and boudn.
Personal attention given at the N. Y. Stock Ex. clange for the purchase and sale on conmalssion of stocks and bonds for cash or on margin.
Interest allowed on deposits, subject to draft at slght.
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## E. D. Shepard \& Co., successors to

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American Exchange Bank,
ST. LOUIS, MO.
Copltal, - \$500,000 |surplus. - \$300,000 PETEL NICHOLSON, President

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INVESTMENT BONDS A Sl'LCLALTY.

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Members N. Y. Stock Fe. NEW YORK. EDWIN S. HGOLEY.
P. O. Box 3,080 ,


[^0]:    * We have made no allowance in the foregoing totals of Revenue for the rccelpte on account of the natioual bank redemption Fund (whteh Fund, as our readers know, was made a part of the Government debt by Congreas), because the pas ments on that account appear now in the disbursemente In the eame manner nis the receipts appear in the Revo nue, aud the psyments are mueh larger thau the reoeipts. But, as we are dealing in the ubeve with the Revenue onlr, it may be as well to state that if the recelpte on account of that Fund were deducted for the two years, the eight monthe total Revenue in 1891 would be $\$ 244$, 346,000 , and in 1890 it would be $\$ 282,089,000$, or a deerease of $\$ 37$, 743,000 instead of $\$ 38,721,000$ as abaye.

[^1]:    Louisville flguree．＂not＇s＇in both jears．
    This rear＇e tipures estimated

