# AND 

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REPRESENIING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## Tht Chtomicle.

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## CLEARING HOUSE RETURNS.

For the week under review the exhibit of exchanges is a quite satisfactory one, the aggregate for the whola country showing a gaiu over the previous week of more than seventytwo millions of dollars. Furthermore, the excess is pretty well distributed, being shared in by all but six of the cities included in our statement. The addition at New York is in no part due to an increase in transactions at the Stock Ex change; for, although the number of shares dealt in was greater than a week ago, the actual value covered is slightly less. There was more animation to the speculation in cotten during the week, but on the Produce and Petroleum exchanges the op-rations record a falling off from the week ending September 1. The crop situation continues quite favorable, notwithstanding an excess of rain in various localities. Mercantile failures for the week, as report:d to Messrs. R. G. Dun \& Co., reached a total of 224 (of which 194 were in the United Siates and 30 in Canada), against 226 last week, 214 the week previous and 174 for the same period last year.

Compared with the similar week of 1887 , there is a decrease at New York of 4.4 per cent, and nine other cities record losses ranging from 3.6 per cent at Galveston to 14.4 per cent at Wichita. In the country as a whole, however, there is an increase of 0.8 per cent, and a number of clearing houses report important gains: notably Duluth 65.2 per cent; Detroit, $41 \cdot 9$; Milwaukee, $31 \cdot 5$, and Minneapolis, 24.5 per cent. Outside of New York the excess, contrastod with a year ago, is 10 per cent.
Share transactions on the New York Stock Exchange for the week cover a market value of $\$ 00,586,000$, against $\$ 88$,459,000 for the week of last year. As is our custom, we deduct two-and-a-hale times these values from the New York totals to arrive at the exclanges due to other business, the result reached being $\$ 336,705,073$ and $\$ 345,332,925$, respectively, in the two years, or a gain of 11.8 per cent.

|  | Week Ending September 8. |  |  | Week End'o Sept. 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1838. | 1897. | P. Cent. | 1868. | P. Cent |
| N | 533,170,073 | 562,627,625 | -4.4 | $501,823,933$ | +20:8 |
| (Stocke.........shares. Cotton .............tes. (Gratn...... bushels Petroleum.......bbl. |  |  | $\left\|\begin{array}{c} -20.2 \\ 1+7,6) \\ (+278 \\ 1+136 \end{array}\right\|$ |  |  |
| B | 73.0ヶ\%, 933 | 65,102.028 | +182 |  | -11.2 |
| denc | 4,035. | 2.872 |  |  |  |
| Nartiora | 1,150.241 | 1,410,074 | ${ }_{-5}+1$ | 1:1177,811 | $-17$ |
| Portland | 1,075,204 | \%05,933 | $\underline{+18}$ | -39,203 |  |
| Worcester | (824,205 | 714,2,9 |  | Tisb |  |
| 80woll... | 1.0023:368 | - 514,463 | +8.4 +8 | ${ }_{\text {cte }}$ |  |
| Total New | 83,200,889 | 4,843 | + | 30,542,478 | -10 |
| 112 | E9,197, \%TS | 57.900 .248 |  | 53.1 |  |
| Plitshurg. | 12,321.812 | 11,118,0 |  | 10, $11.83,761$ |  |
| Total M1a | 92,813,105 | 78.899,206 | +5\% | 75,480,439 | +0:3 |
| Chlcag | 87 | 56.7c8,8n2 | + | 57.5 |  |
| Cincia |  | 10.5 |  |  |  |
| Detrolt. | 5,258 | S.704? | $+41$ | 4,300 | +24 |
| Indianap | 1.8 | 1,8\%\%\% |  |  |  |
| Clevela | 2, 269.5 | ${ }_{2,474,17}^{2,08,18}$ |  |  |  |
| Peria |  | 1,201,453 | $+20$ | 1.42 . |  |
| Omah |  | 2.61 |  |  |  |
| Mınıea | ¢. $\%$ | S.775. |  |  |  |
| nenver | S, 5 | ${ }_{8}^{2}, 788$ | $\underline{+1}$ |  |  |
| Grand Rä |  | \%io |  | 3.1 |  |
| chita. | 608.8 | 710.34 | $-14.4$ | 510.43 |  |
| Duluth. | \% 336,601 | 1,844.542 | $\pm{ }^{+35 \%}$ | - |  |
| Total W | 114,050,520 | 08,845 | $+15$ | 3,181 | +1.0 |
| Lonls |  | 18,70 |  |  |  |
| - | 1.183,92 | 1.834 |  | 1.07 |  |
| Loulsplie | Q.552,10 | 6,45 | +1 | 6,014 | -10.1 |
| Kansas City | 8.27 | 7.557 .773 |  | . 143 |  |
| Galveston. |  |  |  |  |  |
| Nortolk.... | 525,43 | 363,4 46 | -4 | 18) | +4\% |
| T | 48,905,8 | 42,1 | +2\% | 86,976,080 | -3:7 |
| 8 an Fr | 16.777,903 | 15,026,350 | +5•8 | 17,448,180 | $-16.4$ |
| Total | 879,037,972 | 872,392,391 | +08 | 806,451.571 | -148 |
| 0 ıresde New Yark. | 340,967,829 | 300,701.488 | +10 ${ }^{\circ}$ | 804,823,5381 |  |

Our usual telegraphic returns of exchanges for the five days have been received, and they record a considerable gain above the five days of the previous week. In comparison with the similar period of last year, the aggregate for the seven cities exhibits an increase of 0.0 per cent. The estimate for the full week ended September 15, based on these telegraphic figures, points to an excess orer the week of 1857 of about 2.2 per cent. Messrs. R. G. Dun \& Co, report the number of failures for the week ended to-night as 217 (190 in the United States and 27 in Canada), against 224 last week and 188 for the same week of last year.

| Ret urns by Telegraph. | Weok Ending September 15. |  |  | Weak End'y Sept.8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1387. | P. Cont | 1898, | P. Cent. |
| New Yark. | 502, 5157.008 | 511,010.023 | $-1 / 8$ | 450,820,079 | -0.3 |
| Sales of Stock (shares).... | (1,404,715) | (1,140,983) | $1+225$ | (898,035) | (-80.6) |
| Boston. | 87,385,888 | 65,291.753 | +5:2 | 21,388, 383 | +878 |
| Phladelp | 50,234,041 | 45,250,400 | +11.0 | 40,379,467 | +0.5 |
| Batumore | 10,720,408 | 10,588,080 | +1.8 | 10,515,042 | +138 |
| Cblagro | 52.758,000 | 49,507, 00 | +82 | 57,225,000 | +1088 |
| St. Louls. | 18,854,515 | 15,037, 378 | +12.1 | 13,527, 200 | +0.5 |
| Now Orlean | 4,600,65: | 4,508,401 | +2-1 | 4,787,120 | +9.4 |
| Total, 5 day | 705.519,257 | $701,429,217$ | +0.6 | 630,24 6,310 | +0.3 |
| Fst | 165,287,670 | 156,102,20s | +3.9 | 130,187, 208 | -8* |
| Total full week. | 870,808,080 | 657,531,451 | +1.8 | 773,43, $\overline{378}$ | -10 |
| Ralance Comatry*. | 100,107.209 | ¢8,503,480 | $+7.8$ | 103,5*7,201 | $+107$ |
| Total reok, all., | 978.014 .175 | 0.38.124.920 | $+2.2$ | ¢59.081).872 | $+6.5$ |

## THE FINANCIAL SITUATION.

The conditions heretofore ruling affecting the money market have continued to operste during the week, together making the real situation, present and prospective, somewhat uncertain. On the one hand have been the increasing trade requirements for currency, causing a steady daily drain on our reserves; no one could doubt whst that would lead to in the course of another fortnight, if there was no outside supply flowing into the banks tending to make good the loss. But on the other hand there is such a supply, and that is the Tressury surplus, which through the Sxcretary's bond purchases is bsing turnet into our Clearing House institations in large blocks just now. Last week the aggregste of these purchases, as shown in our "Bankers' Gazette," was about $6 \frac{1}{4}$ million dollars, but almost all of it was the transaction of Wednesday, the proceeds of which (with the premiums paid amounting to nearly $7 \frac{1}{2}$ million dollara) did not get into last week's statement; while this week the aggregate has bsen somewhat over 4 million dollars, $3 \frac{1}{2}$ millions (not counting premiums paid) being on Thureday, which probably will not reach the banks until to-day, and perhaps no: until Mondsy. These Government disbursements cannot be avoided, but there is no little uncertainty as to their amount, due to the question whether the Government can get bonde st figures which it is willing to psy. For the two weeks ending August 25 it paid for the 4 per cents $127 \frac{1}{8}$ to 128 ; the next week, end $n_{3}$ September 1, it paid 128 to $128 \frac{1}{4}$; the next, ending September 8, it paid 127 to 129 ; and now, this week, it hos paid 128 to 1295 , the large bulk of the purchases most of the weeke being at the higher figure mentioned and very amall amounts at the lower price- 1295 being paid for $1 \frac{1}{2}$ million bonds on Thursday. Of course the interest on the bonds is accumalating, so that they are worth a little more from week to week; but the rise in purchasing price is obviously considerably larger ihsn the additionsl interest due. The question is, therefore, how long the Secretary will follow this advance on the part of bondholdere. The rapidity with which they will lead him must depend npon the urgency of the monetary situstion and the supply on the market offering; while his action, we may expect, will be governed in consider. able measure by the requirements of the money markets; for Mr. Fairchild undoubtedly feels, snd is authorizgd to feel, that the present Treasury condition is not the Gcv. ernment's fault, and that a panic and commercisl disaster must not be permitted through the locking up of money in the Treasury. So if the Government can get the bonds, we expect to see him buy them, and at a price he seems likely to get all that is needed.

Notaithstanding the Goverament's disbursement of nearly $7 \frac{1}{2}$ million dollars (principal and premium) for its bond purchase towards the close of last week, there bas been duing this week a distinct improvement in the money market. This is not so marked in the demand for bank bslances at the Slock Exchanges as in the inquiry at bank ard in the rates the banks are now getting. For benkera' balances, however, the extremes have been $1 \frac{1}{2}$ snd 6 percent, the advance to the higher figure being of course due to manipulation, snd being followed by liberal offerings at 2 per cent. But though the higher rate was not indicative of ruling rates, it is just what alwaye is done and may be expected to be done at any time now, so long as bank reserves continue small. On inquiry among the banks we find that their standing call
loans bave all been marked up from $\frac{1}{2}$ to 1 per cenr, and the institutions which are best supplied with fuods have nothing out on call below $3 \frac{1}{2}$ and 4 per cent, and are making no new arrangements. With regard to timemoney, there is a!so great difference between brokers' prices and reports from leading banks. Banks carry the reserve and have to protect it, while brokers get outside money as well. The latter report the demand for loans not urgent or active, and plenty of money offered at 5 per cent for four, five and six months on first-class collsteral ; while banks tell us that the inquiry has greatly improved, and that they have an active demand for all they have to loan. Fur paper the inquiry is light snd thare is considerable urgency to sell; as a consequence rates are high. We quote 60 to 90 day endorsed bills recrivabla $5 \frac{1}{4} @ 6$ per cent; 90 day ondorsed bills receivable $5 \frac{1}{2} @ 5 \frac{1}{4}$ per cent; and single names bsving from four to six months to rua 6@7 ${ }^{3}$ per cent.

As was expected last week, the Bank of England minimum rate of discount was on Thursday advanced to 4 per cent, against 3 per cent at which it had atood aince August 9. This movement siems to have induced the managers of the Bank of France to advance their rate to $3 \frac{1}{2}$ from 3 per cent, at which it had remained aince Marcb, and it is a notable fact that up to the alteration in March the rate had stood at $2 \frac{1}{2}$ per cent for nearly four years. It is also reported that the official rate of the Bank of Germany will som be changed so as to correspond at least wi h thst of tho Bark of Franse. The immodiate cause for the rise in the Bank of Eugland rate was probsbly the renewal of the demand for bullion for Surb America. We notice by our private cable just r.cerved, that the loss of the Bank of Eogland, which is reported this week at $£ 136,000$, was caused by an export priocipa'ly to Suth Amsrics of $£ 690,000$, there baving been received from Australia and other ou side surces $£ 504,000$, and from the interior of Great Britain $£ 50,000$. Toe cable also reports the discount rate for sixty days to three montbs' bank bills in London at 35 @ 3 采 per cent, while the open market rate at Paris is $2 \frac{3}{4}$ © 3 per cent, snd at Berlin and Frankfort $2 \frac{1}{4}$ per c. nt .

Our ioreign exchange market has been irregu'ar and etrong this week, with eaeier rates for long than for ehort as the feature, and a good inquiry for cable transfers at about one cent per pound sterling above the rate for demand bills. Tae change in the Bank of Eagland minimam on Thursiay caused an advance in the sight rate to 489 , and the nominal figures now stand at $485 \frac{1}{2}$ for long and 483 for ahort, while some of the bankers are quoting short even half a point higher. This anomalous condition of exchange, considering the season of the year, is due to the scarcity of bills. Ordinsrily at this period bankers draw freely in anticipation of covering their drafte later on at a profit. That course has this year been made inad visable by the hardening tendency of the London discount market which threstens to make apeculative ssles of bills unprofitable. So long as money is dearer in London than Lere, cspital also is kept at home which otherwies might be sent here for investment. A reason why commercial bills are scarce is the lack of freight room and the high rates which consequently prevail. This will be obviated, proba. bly, and our exports increase. As an illustration of how small our shipmente of produce have been the past month, we give the following iesued this week by the Bureau of Statistics, exhibuting the exports of bresdetuffs, cotton, provisions and petroleum for Auguet and the two months, for three years.


| Exporls from U.S. | 1888. |  | 1847. |  | 184\%, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A upust. | 9. Stonthe. | tupust. | \% Montha | A undus. | 8 Stontha. |
| Patues. | 8 | - | , | + | \% | $\stackrel{1}{4}$ |
| Breadntant. | 12,099,497 | 18,000,500 | 18, 900,441 | 81, 149,663 | 15,1110.891 | 20,dk1,505 |
| I'rovialous.. | 7,802,771 | 10,0540,741 | 8,171,83n | 17.0 .48 .081 | 7,615,700 | 10.292, 893 |
| Cotton | 8,853,35 | 8,507,030 | $4.589,884$ | 8,683, 814 | 8,198,65\% | 10,087,605 |
| Petrol'm.kc. | 4,878,433 | 8,732,844 | $4,3+4,364$ | 8,223, 327 | 3,274,105 | 8,480,128 |
| Tot, Valıa. | 27,416, $5: 8$ | 6:3,007.151 | 35, 504.033$)$ | 68,01:.084 | 40,697,431 | 00,415,871 |

The foregoing shows tho total values for ihis August to be only $\$ 27,446,118$, againat $\$ 35,808,930$ the eame month last year.

The September report of, the Agricultural Buroan at Waahington on the condition of the crops has been issued this werk, and reflects a very favorable situation. Winter wheat is turning out better than expected, but Spring wheat has suffered considerably from various causer, snd the average for both varieties is placed at only 77.3 , against 82 last year at the same time. In the case of every other crop reported on, however, the aversge for September this year is higher than for September last year. Thus the condition of oata atands at 87.2 in 1888, against 83.4 in 1887; barley at 86.9 , againat 83 ; rya at $92 \cdot 8$, against $82 \cdot 2$; potatoes at $91 \cdot 6$, against $67 \cdot 3$; buckwheat at $93 \cdot 7$, against $89 \cdot 1$; cotton at $83 \cdot 8$, against 82.8 . But the greatest improvement over last year is found in the case of corn, that most important of all crops. Here the average standa at $94 \cdot 2$, againstonly 72.3 last year. This is the highest sverage, the report says, for ten yeare, with the exception of 1885, when it was slightly higher at 95 , and 1,936 million bushels of corn were taised. In the seven principal producing States the Dapartment places the average for 1888 at 95, against only 64 in 1887. It would seem, too, that the crop is aufficiently far advanced now to render the bulk of it safe against the action of frost, and hence it is no exaggeration to say that the 1888 gield of corn will be the largest in our history. As there is so much interest attaching to the figures with regard to this cereal, we give below the averages for the leading States for the last-three months in comparison with aimilar results for the two previous years.
condition or corn.

| States. | 1885. |  |  | 1887. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1 | Aug. 1 | Juty 1 | Sept. 1 | Aug. 1 | July 1 | Stpt. 1 | Aug. 1 | July 1 |
| Hllnols. | 95 | 90 | 93 | 57 | 65 | 88 | 72 | 77 | 97 |
| Iowa ........... | 99 | 93 | 89 | 98 | 90 | 49 | 07 | T3 | 48 |
| Mlssour! | 92 | 97 | 81 | 07 | 80 | 80 | 62 | 73 | 101 |
| Kansas.. | 80 | 81 | 09 | 48 | 60 | 100 | 01 | 72 | 102 |
| Indiana. | 99 | 99 | 95 | 01 | 64 | 98 | 92 | 90 | 95 |
| Nebraska........ | 97 | 95 | 91 | 72 | 75 | 100 | 68 | 78 | 05 |
| Ohto. | 90 | 98 | 96 | 83 | 82 | 06 | 88 | $\varepsilon 8$ | 93 |
| Mchlgan. | 92 | 05 | 48 | 63 | 63 | 99 | 80 | 80 | 06 |
| Tennessee. | 03 | 90 | 98 | 80 | 80 | 98 | 80 | 83 | 88 |
| Kentucky | 95 | 98 | 98 | 60 | 78 | 05 | 90 | 87 | 91 |
| Peunsylvania. .. | 98 | 08 | 94 | 98 | 98 | 90 | 87 | 91 | 88 |
| New York . ....... | 82 | 82 | 94 | 96 | 100 | 08 | 90 | 92 | 93 |
| Av. U.S........ | 94:2 | 45.5 | 93 | 723 | $80^{\circ} 6$ | 87\% | 77 | $80 \%$ | 95 |

It will be noted that there is only one State in the list which for September shows a lower average condition than 90 (namely Kansas), while Iowa, Indiana, and Ohio stand at 99, Illinois at 98, and Nebraska at 97 . In Kaneas the condition during Augrat this year was reduced by bot winds, but even after this reduction the average stands at 80 , sgainst 42 in 1887.
The doubt with regard to St. Paul, has resulted in the passing entirely of the dividend on the common stock and the reduction of the rate of distribution upon the preferred. Whilo the action taken is very important, it has been unduly magnified for effect upon the market. So far as investors in the property are concerned, it is of course unfortunste that the necessity for the step taken should bave arisen, and there can be no doubt that much disap ${ }^{-}$ pointment will be felt ss the result, As concerns the property itself, however, its condition has not at all been
changed. It is unnecersary of coure to atate the obvious truth that financially the company's position is atronger than if the usual dividends had been declared. Aside from that, however, there would sppear to be no basis for the sensational stories which have found a place in the public prints. The proparty is not in a desporato state, and its finances are not in an unsound condition. In common with other rosds, it has suffered heavy lossos in earnings, but it is erroneous to argue from this that future realts are to be equally unpromising. The poor showing for the first hall of the year follows from an exceptional train of sdverse circumstances, to which we have repeatedly given prominence in these columns. These circumstances are, many of them, no longer pres. ont. The storms of last winter, the floods of the spring, the engineer and labor troubles-these are all matters of the past. To that extent, therefore, the sitastion is differ ${ }^{*}$ ent from what it was. If now the promise as to good crops be realizad, and the roads should settle their differences and adrance rates, the situation would be ontirely changed.

At the asme time it must be admitted that the action of the directors was wise and proper. The St. Paul in recent years has never earnèd its semi-annual dividend in the firat aix months, and, moreover, the disparity between the results for the first and second halves of the year has been steadily growing larger-all the improvement having (as we put it on a former occasion) apparently been crowded into the last aix months. Thus, in a measure, the board has always had to anticipste the future. This time the situation was peculiar and excep. tional. Through no fault of the management, net earnings in the first six months (according to the pabliahed state ment) had fallen off $\$ 1,787,005$. Five per cent dividends call for $\$ 1,984,018$. Hence almost the whole year's dividends had been wiped out. It is idle to speculate as to the possibilities of recovering any of this loss in the last six months. In the situation of affaira as it exists to-day the management was not justified in taking an extra aanguine view of the outlook. To be sure, there exists the almost positive certainty of a very large corn crop, vary little of which, however, will move till towards the close of the year. But the most unfortunate feature of the aituation still remsins, and while this continues even large crops count for very little. A heavy tonnage unless moved at a profit confers no benefits. Hence the circumstance that railroad affairs are atill completely demoralized was a factor which the management could not ignore. It is a factor moreover for which they are in no degree responsible. They hold no control over the Chicago Burlington \& Northern and other disturbers of the peace in that sec: tion. The position of the property, then, is this: It has suffered a hespy loss of earnings, but its earning capacity is as great as ever (as far as traffic and future tonnsge are concerned) if only profitabls rates can be established. That, therefore, presents the key to the situation. We have no opinion to offer as to the prospects for better relations between the roads in the Nolthwest; but one fact should be prominently kept in view, namaly, that the St. Paul has an infertant aystem of roads of large magnitude in a growing section of the country.

The following atatement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| IVeek onlina Sept. 14, 1888. | Trecelved Dy N. Y. Banke. | Shipped by N. Y. Banks. | Net Interiot Mowment. |
| :---: | :---: | :---: | :---: |
| Carreaç.............................. | 81,117,000 | $\begin{aligned} & \$ 3,255.000 \\ & 025,000 \end{aligned}$ |  |
| Total gold aud legal tenders.... | 81,17,000 | 4,430,000 | Loss, 83,589,000 |

Taking the foregoing in connection wita the Suo-Treasury cperations, the result is as follows.

| Week enama Ser | Into Banks | Out of Banks. | Not |
| :---: | :---: | :---: | :---: |
| BEnk I Interior Movement, as above |  |  |  |
|  | 817,817 | 815,850, | Galn. $\overline{\text { Pr }}$, 987.000 |
| The following table indicates the amount of bullion in the principal European banks this week and at the corresponding dste last year. |  |  |  |


|  | Sept. 13, 1888 |  |  | Sept. 15, 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | er. | Total. |  |  | 2 tal . |
| Fngland.. .... |  |  |  |  | £ | 253,804 |
|  |  |  |  | 47,283,150 | 8 |  |
| Prance....... | 43,210.548 $\mathbf{3 1 , 7 4 5 , 3 3 4}$ | 19,253,680 | $92,469.178$ $47,693,000$ | 17.283,100 | 0 | ,519.000 |
| Garmany*... | \$1,795,334 | 15.807.058 | 47,693,000 $21,281,000$ | 3,520,400 | 14, 574.000 | 20.904,000 |
| Netherlands.. | 48,00 | 7.780.000 | 13.500.000 | 4,447,000 | 8,1.10,000 | 12607.000 |
| Nat.Balglam. | 2.593.000 | 1,291,000 | 3,87\%,000 | 2.529,000 | 1,264,000 | 3,783,000 |
| National Italy |  | 1,118,000 | 8,090.000 |  | 1118,00\% |  |
| Tot.thls week <br> Tot.prev.".' | 117.012.442 | 60,649,298 | 207,691,733 | $111.780,214$ | 88.814.418 | $200,42 \pm 882$ |
|  |  |  |  |  |  |  |
| *The division (between gold and silver) given it our table of oolo aod |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| the best estimate we are able to oltajn; In neither case is it olaimen to be |  |  |  |  |  |  |
| eocnrate, as those banks make no distinotion in their weekly reports, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Fe make is a close approximation. |  |  |  |  |  |  |
| ot all of the date given at the head of the column, they are the |  |  |  |  |  |  |
| nearest to that date-that is. the latest reportad $\mathbb{H}$ gures. |  |  |  |  |  |  |

CHICAGO \& NORTHWESTERN NET EARNINGS.
The action this week of the St. Paul road with reference to its dividends, adds to the value felt in the revanue returns of all roads in the Northwestern section. Of course, not the same degree of interest attaches to the net earnings of the Chicago \& Northwest for the first six months of the calendar year 1888 as to those of most other compsnies in the same section, since the Northwest's fiscal year ends May 31, and five of the six months in question, therefore, were included in the company's last annual report. But for the resson s'ated the figures given will prove very useful. A wetk ago sggregates for the yfar ending June 30, 1888, taken from that company's report to ore of the Western State Railroad Commissions, were published, and with these apparently as a rasis, the attempt was made to arrive at the result for June snd the six months. From ufficial returns with which we have ken favored we find that the statement for June was not entirely correct, and we, therefore, publish below the authentic figures for that month, adding at the same time the totsla for the balf year. There are some features with regard to these results well worth bringing out.

| Chicapo \& Northwestern. | June. |  |  | January 1 to June so. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | Inc.orD.c. | 1888. | 1887. | Ine.or Dec. |
| Gross earnlags. | $\begin{gathered} \$ \\ 2,236,974 \end{gathered}$ | 2,168,218 | +120,758 | 11.477 .49 | \% | \% |
| Exponses \& tax. | 1,525,951 | 1,354,605 | +120.758 +173.259 | 11,477,486 | 11,740,837 | -322,411 |
| Not ........... | T5H, M20 | 811.823 | -52.503 | 2,405,495 | 4,062,10n | -1,158,203 |

Tuus the loss in net for June reaches only $\$ 52,503$, irstead of twice that amount, ss given in the publisted statements. For the six monthe ended with June, how. ever, (five of which months, as already stated, were included in the last report), the les3 in net is $\$ 1,156,203$. It can hardly be claimed that the June showing is entirely satisfactory, especially as the decrease of $\$ 52,503$ in the net follows an increase of $\$ 120,756$ in the gross, there having been an increase of $\$ 173,259$ in expenses. But no one can fail to note the marked improvement as compared with the result far the half year. The loss for the month is actually and relauvely very slight. The loss for the six months is absolutely and relatively very heaviy.

There is anotter peculiarity of the exhibit for the half jear which has not yet been remarked upon as it deserves to be. The loss in ret for this period is the result not
of uniformly large declines extending all through the monthe, but in the main follows from very heavy losses in particular months when the conditions were especially unfavorable. Indeed, about one half of the $\$ 1,156,203$ decrease, or $\$ 561,967$, was made in one single monthMarch; that was the month when rate-cutting was at its worst, when the engineers' atrike prevailed, and when the weatber was fhenomenally bad, while at the same time the comparison was with a month last year when traffic and earnings bad been exceptionally large by reason of feare as to the effec's of the new inter-State law which went into operation the next montb. In brief, nearly every element and condition wss adverse to the railroads in Marcb, 1888, and hence the falling off in net was correspondingly large. January was another specially bad month, and in teat month the loss on the Northwest was $\$ 322,064$. February was a litile beter, but nevertheless showed a loss of $\$ 146,291$. Thus $\$ 1,030,322$ of the entire $\$ 1,156,203$ loss reported for the six monthe, rccurred in the first quarter of the year. Wi h the boginning of the next quarter a decided improvement tcok place, and for April net decreased only about $\$ 11,000$, for May ał out $\$ 62,000$, and for June, as alrcady stated, $\$ 52,000$.
The figures for the half year will bear exsmination with reference to one other point. It is well known that earnings in the first six months are always very much less than the earnings of the last six months, when traffic is unusually heavy. This is true of all the ruads in the Northwest; and the present year, with the large loss already noted, the contras: between the two periods might easily become very much more striking. But the point we have in mind is, whether the statement so widely made and so generslly credited, that none of the roads in that section had earned their fixed charges in the first six monthe of 1888 , is true ss regards the Cnicago \& Northwest. To determine that question, as well as to make a ccmparizon in that respect with other recent years, we have prepared the following. The item of chargea represexta in each case cne-half the amount paid by the company in the fiscal year immediately preceding the close of the half year.

| Chicago \& Northwest. | January 1 to June 30- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | $18 \% 6$. | 185\%: | 1884. |
|  | * \| | 8 | \$ | , | \% |
| Gross earnlngs. | 11,477,128 | 11,599,893 | 10,779,590 | 10,880,288 | 10,688,723 |
| Expenses \& taxes | 8,571,481 | 7,787,639 | 6,088,445 | 8,972,563 | 7,235,491 |
| Net enrning | 2,005,895 | 4,062,108 | S,849,154 | 3.707.520 | 3,488,237 |
| Fixed charg | 2.638,578 | 2,597,009 | 2,597,181 | 2,550.550 | +3,04,9,409 |
| Balan | 208,417 | 1,485,099 | 1,045,973 | 1,132,126) | 343,789 |

"We have taken here in eaeh caso one-half the amount pald in tho fiscal year ending May 3i.
in this ytar stock of Iowa leased lines had not ret been exchanged lato Northwest stock, aud hence dividouts on the shares of these leased fixed eharges larger than they sinee havo been:
Here we see that so far from the Chicago \& Northwest having failed to earn its charges in 1888, even after the heavy falling off in net, it had a surplus of $\$ 269,417$ above the charges. In 1887, however, the surplus was $\$ 1,465,099$ and in $18 \varepsilon 6 \$ 1,045,973$.
This comparison extending over a ser:es of jeara is useful for cne other purpose. It shows that net earvings for the three years $p$-eceding the presout had betn steadily risivg in the half year in question, so that whle the falling off es ccmpared with last year amounts to $\$ 1,156,203$, it is much less than that when compared with any of the other years; and if compared with 1884 the less is only a little over half a million dollars. With refererce to the disproportion between the results of the first ha'f and those of the second half in the case of this company, it is only recessary to ssy that while in the calendar year 1887 tre net for the Janusry to June poriod was only $\$ 4,062$,198, for the July to Dec ?mber period it was $\$ 7,063,261$.

## railroad gross earnings in august.

Our August atatement of oarnings does not show a very large iccrease in the aggregate-only $\$ 641,240$, or $2 \frac{1}{2}$ per cent, with mileage increased 5 per cent-while on the other hand there are a good many roads that fall behind their totals for last year, making the rosult as a whole rather irregular ; nevertheless, the exhibit is very satisfactory, in view of the corditions prevailing and the circumstances affecting the comparison.

It ia known of course that earnings last year were very heary, but in the month under review that fact is of epecial importance. Not only was the incresse in August, 1887, large, but it followed an excepticnally heavy increase in the year preceding, and was considered remarkable on that sccount. Thus in 1886 onr statement for that month showed a gain of $\$ 3,749,245$ on 73 roads ; in 1887, not withstanding this beavy gain, there was a further gain of $\$ 2,855,732$ on the 104 roads then comprised in our table ; now for 1588 there is an additional increase of $\$ 641,240$ on the 111 reada reporting. In fact, an examination of our back statements shows that with the exception of 1884 and 1885 August has recorded gains-and large ones, too-for every jear of the present decade, establishing conclusively the fact that the comparison is with heavy totals The following is a rocspitulation of the August summs. ries back to 1880 .

| Period. | Mileage. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | rear Given. | Year Preceding. | rear Given. | Year Preceding. |  |
|  | Nutes. | Miles. | * | + | 1 |
| Aug., 1880 (42 roads) |  |  | 17,120,205 | 13,000,815 | 1nc. 4,059,080 |
| Aug., 1881 (45 roads) | 35,021 | 31,222 | 10,871,781 | 16,150,733 | Inc. 3,712.039 |
| Aug., 1882 (51 roads) | 44,429 | 59,435 | 25,071,378 | 22,748,082 | lne. $2,323,507$ |
| Aug., 1883 (71 roads) | ©5,736 | 51,185 | 29,451,034 | 27,333,307 | Inc. 2,118,267 |
| Aug.. 1881 ( 51 roads) | 43,609 | 41.007 | 10,085,82d | 20,310,418 | Dec. 1,2ミ3,598 |
| Aur.e. 1885 (51) roans) | 42,118 | 40,884 | 10,465,830 | 17,387,881 | Dec. 802,054 |
| Aug., 1886 (79 roads) | E3, 287 | 51,163 | 24,030,908 | 21,190,6at | Inc. $3,740,215$ |
| A 4 .., "87 (10, ronds) | 30,080 | 56,548 | 27,010,232 | 24.154,500 | Inc. 2,855.792 |
| Aug. '88 [111 roads) | 0, 21.21 | 81,140 | 29,308,182 | 28.608,892 | Inc. 641,210 |

As to the conditions affecting traffic and income the present year, they have not been altogether favorable. The roads must celtainly bave done a heavy busi. ness, but rates have been far from satisfactory. In the Northwest of course the situation has been especially bad in that respect; but even among the roada east of Chicsgo rates have been in many cases only indifferently maintained, and the competition of the Lake and Canal route has served as an additional disturbing influcuce. With reference to the grain movement in the West, that has beeu very irregular both as regards the different cereals and the various points of receipt. The fifect on the roads isvolved bas of course been correapondingly irregular, and this explains why the results are so diverse -some companies reporting improved carnings, while othera lot so far removed from them show diminished totals.
Taking the cereals as a whole the receipta this jear were somewbat larger than a jear ago, but this follows chitily from augmented arrivals of wheat, though the corn receipta also were larger; in eats there was a decrease for the five weels ending August 31 of over 21.3 million busbels, while in barley there was a falling off of over 14 million bushels. The incresse in wheat (4 million bushela) may arem somewhat surprising in view of the short yield this year, but it should be remembered that the harvest has been late, that as a consequence the July movement was unusually small, and that therefore the Angust receipta doubtless comprise a good deal of wheat which ordinarily comes forward earlier. Besidea, prices have been favorable to a large movement. In the incressa in wheat all the Western ports with the exception of Milwaukeo have
shared, lbough the Northwestern or spring wheat markete have gained relatively less than the others. St. Louip, Toledo and Detroit are the points which have been especially favored. Nor have the different poiats fared alike in the corn movement ; in fact in the face of an incrase in the aggregate, Peoria bas suffered a very heavy lcas in that cereal, while St. Louis has gained considerably more than Chicago. So, 100, as regards oata; Chicago and Peoria are chiefly responaible for the falling off, St. Louls, Detroit, Toledo and Milwaukeo showing an increase.

Whatever may be said of the rosds in other soctions, those in the Northwest can have had very little, if any, benefit from the grain movement. The incresse in the whest receipta at Duluth bas been trifling, whilo Milwaukee, as already stated, received less then a yesr ago. At Chicago, on the other hand, while there is an increase, it is slmost wholly in the winter variaty of whest-that is, it comes from points south snd southwest, and not from the northwest. This can be seen from the figures showing the inspection of the two varisties. Thus of winter wheat the inspection covered 4,099 cara for the month this jear against 2,384 cars last year, while of apring wheat the inspection was caly 651 care, against 525 cars. At the same time there was a heavy loss in oata and barley, which the gain in corn and rye served only in a emall measure to offset. Below is a comparison on both grain and provisions at Chicago. It should be stated that these figures cover the even month, while those used above were for five weeks.
begerpts at chichgo during august and since jan. 1.

|  | August. |  |  | Jan. 1. to Aug. s1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | 1888. | 1888. | $185 \%$. | 1886. |
| Wheat.bu | 2,325,420 | 1.508.316 | 2,149,233 | 7,020,208 | 14,464.987 | 0,292,157 |
| Corn.. bush. | 0,315,475 | 6,475.117 | 8.620,069 | 89,105,032 | 28,707,870 | 40,770,051 |
| Oate...burh. | 4,809.002 | 6,622,918 | 6,230,121 | 90,084,205 | 20,015,780 | 25,820,3:9 |
| Ryo....bush. | 309,187 | 80,578 | 170,435 | 810,864 | 443,435 | 918,560 |
| 8arley.bush. | 304,392 | 771.720 | 1,033,048 | 9,823,935 | 6,020,504 | 6,73,453 |
| Total grain | 13,323,525 | 14.468.857 | 18,211,808 | 80,025,544 | $77,783,043$ | 78,246,515 |
| Flour...bbls. | 430,178 | 511,009 | 230,008 | 4,388,997 | 8,005,993 | 2,100,523 |
| Pork... bbls. | B08 | 1,088 | 2,420 | 25,817 | 51.873 | 14,348 |
| Cut m'te.lbs- | 8,873,002 | 17,865,297 | 13,154.242 | 92,069,935 | 153,501.319 | 110,748,323 |
| Lard.... lbs. | 3,188,452 | 4,200,800 | 0,784,708 | 44,338,051 | 82,004,726 | 56,259,068 |
|  | 287,715 | 804.802 | 383.758 | 9,343.015 | 3.187.1989 | 4.107.813 |

From this we aee that the total grain recelpls at Chicago for August this year were only $13,323,525$ bushels, against $14,468,65$ ? bushels last year, and $18,211,906$. bushels in 1886. But the table given brings out one other fact. It shows that there has been a coincident falling off in provieions and live stock-in most instances too after a falling off the previous year. In the case of live stock our figures cover only hogs, of which the receipts. were $267,71^{5}$ in 1888, against 304,902 in 1857 , and 383,758 in 1886 ; but taking all kinds of live atock, the arrivals in the Cbicago stock yards comprised 15,475 carloads in 1889, against 18,024 car loads in 1887. Altogether, therefore, the roads in that section of the coluatry have had no advantsges over last year on these kinds of traffic.

With regard to Southern roads and the colton move ment, the changes are of the same irregular nature as in. the case of the grain movement in the West. 0 : courge cotton receipta in Auguat are always very light, and the movement therefore is of comparatively little importance; nevarthelese, it is interesting to note that the changes from last year, auch as they are, have baen far from uniform. The movement overland hy rail was sonewhat larger than in 1887, reaching, eay, 15,000 bales, against 7,000 bales; but the receipts at the ports, on the other hand, were a trifle less-the total for 1888 atanding at 60,963 bales for 1888, against 61,069 bales. With receipts. nearly the same, however, in the two yesis, some of the ports show quite wide differences. Thus at New Orleans
only 9,048 bsles were received this year，against 27,090 last year，while at Savanaah the receipts were 21,526 bales，against only 9,719 bales．

Partly owing top the changes in the cotton movement， but chiefly because the comparison is with heavy earnings last year，Southarn roads do not all make favorable exhibits．Still，the losses are nearly all small，and aside from the Louisville \＆Nashville，Memphis \＆Charleston， and Mobile \＆Ohio，are confined to minor and unim－ portant companies，while at the same time many of the most prominent systems，like the Richmond \＆Danville， the Chesapeake \＆Ohio，the East Tennessee，the Norfolk \＆Western，and the Cincinnati New Orleans \＆Texas Pacific，report gains this year in addition to gains in 1887 and previous years．We furnish below a comparison for six years on ten roads．The Norfolk \＆Western has the most striking record of improvement，and taking the ten roads together the aggregate stands at $\$ 3,974,140$ for 1888，against $\$ 3,876,987$ in 1887 ，and only $\$ 3,044,955$ in 1885.

| August． | 1888. | 1887. | 1888. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ＋ | ． | \＄ | ＋ | \％ | ＊ |
| Chesapeake \＆Ohlo | 422，386 | 415，359 | 410.986 | 299，198 | 348，187 | 381，748 |
| Ches．Ohio \＆8．W． | 101，714 | 178．982 | 147，400 | 138，721 | 123，868 | 124，519 |
| On．N．O．\＆Tex．P． | 312，804 | 278，091 | 250，965 | 285，185 | 236，451 | 241，133 |
| E\％．Tenv．Vad Ca．． | 454．394 | 411.788 | 384，811 | 329，249 | 319，723 | 362，564 |
| Loulsville \＆Nash． | 1，340，345 | 1，389，562 | 1，108，284 | 1，078，798 | 1，117，313 | 1，251，127 |
| Memphis \＆Char．． | 119，953 | 139，087 | 119，373 | 95，824 | 114，683 | 101，993 |
| Moblie \＆Ohlo． | 183，774 | 199，349 | 155，535 | 149，072 | ＊143，600 | ${ }^{*} 150,5=4$ |
| Norfolk \＆West． | 416．495 | 351，000 | 287，407 | 250，190 | 223，408， | 261，711 |
| Richm．\＆Dauv | 387，975 | 358，859 | 331，083 | 322，901 | 293，148 | 317，591 |
| Fe．Midland． | 186，300 | 144，500 | 155，023 | 144，758 | 149，898 | 175，860 |
| Total．．． | 8．974，140 | 3，87ヶ，987 | 3，418，854 | 3，044，953 | 3，067，263 | 3．574．831 |

Not Including the st．Louis \＆Cairo．
In the Northwest the roads north of St．Paul have all done well，and the Northern Pacific again has a larger amount of increase（ $\$ 353,609$ ）than any other rosd in our table．The St．Paul，the Central Iowa，the Chicago St． Paul \＆Kansas City，the Milwaukee \＆Northern，and the Wisconsin Central also have larger or smaller gains， but the Burlington Cedar Rapids \＆Northern，the Milwaukee Lake Shore \＆Western，the Minneapolis \＆St． Louig，and the Iowa lines of the Illinois Central have suffered a decrease．A comparison for aix years on a few prominent lines－including the Northern Pacific whose improvement comes largely from the Pacific end－is as follows．

| August． | 1888. | 1887. | 1886. | 1885. | 1884. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | ¢ | \％ | 8 | \＄ | \＄ |
| Bur．C．Rap．\＆Nor． | 215，208 | 237，634 | 246，435 | 225．824 | 216，500 | 232，521 |
| Oentral lowa．， | 117，170 | 112，869 | 117，022 | 113，535 | 124，231 | 129，005 |
| Chic．Mll．\＆Et．P． | 2，078，000 | 2，007，897 | 1，971，599 | 1，780，911） | 1，825，348 | 1，851，209 |
| Il．Cent．（Ia．lines）． | 125，191 | 149，＋88 | 157，603 | 120，349 | 129，480 | 168，471 |
| Northern Paciflo．． | 1，653，195 | 1，209，586 | 1，226，358 | 971，289 | 1，032，802 | 1，013，624 |
| St．Paul \＆Daluth． | 166，978 | 155，097 | 150，452 | 128，520 | 120，253 | 140，567 |
| st．Paul Minn．di M | 790,000 | 684，034 | 627，764 | 525，008 | 571，762 | 632，148 |
| Total． | 5，145，741） | 4．847，708 | 4，508，2 $2^{\circ} 3$ | 9．951．473 | 4，026．266 | 4．195．545 |

Among the trunk lines，the New York Central has a comparatively trifing loss（ $\$ 58,550$ ，or less than 2 per cent） and this follows very heavy gains both in 1887 and 1886. The Grand Truns of Canads has lost quite heavily as heretofore．What are called the Western connections of the trunk lines，such as the Ohio \＆Mississippi，the Chicago \＆Atlantic，the Cincinnati Washington \＆Balti－ more，the Alton \＆Terre Haute，the Cleveland Columbus Cincinnati \＆Indianapolis and the Wabash，all fall bebind their earnings of last year．In addition to these there are some other roads in the middle western section which have failed to make as good earnings as in 1887，but there is an even larger number which has done better than then；especially is this true of the roads with a large coal business，like the Columbus Hocking Valley \＆ Toledo，which has a particularly large gain．Altogether， however，the result here as elsewhere is far from uniform．

| ame of Roa | Cross Earnings |  |  | ileage． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 888 | 88 |  | 1888. | 887 |
|  | $245,622$ | $\begin{gathered} 8 \\ 186,119 \end{gathered}$ |  |  |  |
| Buff．Roch．\＆Pittsb．． |  | 193，846 |  |  |  |
| Oairo Vinc．\＆Chio．．． California Bonthern．． | 21 |  |  |  |  |
|  |  | 116，684 |  |  |  |
| California Bonthern．． Canadian Pacifle． | 78 | 1，055，1 | 122 |  |  |
|  |  |  | ＋5，609 |  |  |
| Cape Fear \＆Yad．Val． Central of Iowa <br> Chesapeake \＆Ohio | 117，170 | 112，869 |  | 510 |  |
| Chesapeake \＆Ohio．．． | 422，386 | 415，359 |  |  |  |
|  |  |  |  |  |  |
| Ches．Ohlo \＆Southw． Chicago \＆Atlautic．．． |  | 194，192 | 4，98 |  |  |
| Chicago \＆Atlantic．．． Chicago \＆East 111．．． | 205，490 | 183，9－0 | 1，51 |  |  |
| Chio．Milw．\＆\＆t，Paü． | 2，078，0 | 2，007 | 0，103 | 5，67 |  |
|  | 6，7 | 6，828 |  |  |  |
| Chicago \＆Ohio River． Chic．St．P．\＆Kaus．C | 12，3 | 201，7 |  |  |  |
| Chic．St．P．\＆Kaus．C． Chio．\＆West Mich． | 124，4 | 119，2 |  | 414 |  |
| Chio．\＆West Mich．．．． <br> Cin．Jackson \＆Mack． |  | 50，2 |  |  |  |
| Cin．Jaokson \＆Mack． | 312，80 | 278，60 |  |  |  |
| Alabama Gt．South． | 122 ， | 129 |  |  |  |
| N．O．\＆North East．． Vicksb．\＆Meridian |  | 44. | ＋14，581 |  |  |
|  |  |  |  |  |  |
|  |  | 39 | ＋6． | 17 |  |
|  | 34，510 |  |  |  |  |
| Cin．Rich．\＆Ft．W．． ＊Cin．\＆Bpringtield．． |  |  |  |  |  |
| Cin．Wash．\＆Balt． Clev．Akron \＆Col．．． | 195 |  | $-10$ |  |  |
|  |  |  |  |  |  |
| Clev．Akron \＆Col．．．． <br> ＊Clev．Col．Cin．\＆Ind． | 246，190 | 264，93 | 18，7 |  |  |
| Cleve．\＆Marietta ．．．． |  | 5 | －2，94 | 10 |  |
|  | 37，32 | 促， |  |  |  |
| Col．Hock．V．\＆Tol．．． | 296，35 | 240，45 | 55，906 |  |  |
| Denv．\＆Rio Grande．． | 70 | 734，0 | －28，035 | 1，462 | 1，317 |
| Denv．\＆R．G．West．． Detroit Lans ${ }^{\circ}$ \＆ \＆No |  | 113，3 | ， |  |  |
|  | 8，93 | 101，6 |  |  |  |
| Detroit Lansig \＆No East Tenn．Va．\＆Ga． | 4ธั4，39 | 441 | ＋12，5 | 1，098 | 1，09 |
|  | 28.4 | 27，1 |  | 13 |  |
| Evansv．\＆Ind＇uap＇s． Evalusv．\＆T．Haute．． | ， | 85，8 |  |  |  |
|  | 531 | 486，02 | ＋45， |  |  |
|  |  | 216，47 | 8， | 36 |  |
| Flint \＆Pere Marq．．． <br> Flor．R＇y de Nav＇n Co． |  | 64，15 | －5，4 | 57 |  |
| Ft．Worth \＆Den．City． Georgia Pacific． |  | ， | ＋25 |  |  |
|  |  | 104， |  | 401 |  |
| Gr．Rapids \＆Iud＇a．．．． Other lines． | 14 | 239， | 4， | 440 |  |
|  | 15 | 17 |  | 32 |  |
| Other lines． fGrand Trunk of Can． | ，520．4 | 1，657，4 | －131，031 | ， 41 |  |
| Houston \＆Tex．Cent． Humeston \＆Shen | 220 | 23.2 | －12，1 |  |  |
|  | 11， | 14， | 1. | －96 | ，953 |
| Dubuque \＆S．City． |  |  | －12，0 |  |  |
|  |  | 5，4 | －13，04 |  |  |
| Ind，Deo．\＆Westera． |  | 0，3 |  |  |  |
| Kanawha \＆Ohio．．．．． Kau．C．Ft．S．\＆Mem |  | 14，7 | ＋10 |  |  |
|  | 312，2 | 57，20 | 15，0 |  |  |
| Kau．C．Ft．S．\＆Mem． Kan．C．Clin．\＆Sp． |  | 19，6 | ＋2，0 |  |  |
|  |  | 22.1 | 6 |  |  |
| ＊Keokuk \＆Wostorn．． Kingst．\＆Pcmbroke． | 1 | 16，25 | ＋1，48 |  |  |
| Kingst．\＆Pcmbroke． Lake Erie \＆W＇estern． | 233 | 208．7 | ＋24，41 | 59 |  |
| Lehlyh \＆Hudson．．．． |  | 25，3 |  |  |  |
|  | ， | 67，66 | 14，06 | 13 |  |
| $\begin{aligned} & \text { Long Island. } \\ & \text { Louis. Evans. \& } 8 \mathrm{t} . \mathrm{L} . \end{aligned}$ |  | 428，9 |  |  |  |
|  |  | 95，5 |  |  |  |
| Louls．Evans．\＆8t．L． Loulsville \＆Nashच．．． | 1，340，34 | 1，369，56 | －29，2 | 2，173 |  |
| Louisv．N．Allo．\＆Chlo． | 继 | 207 |  | 531 |  |
| Lonis．N．O．\＆Texas． Mar．Col．\＆North＇n | 5. | 30 | ＋20．， 0 |  |  |
| Mar．Col．\＆North＇n． <br> ：Mcxican Central． |  |  |  |  |  |
|  |  |  | －${ }^{19,1,850}$ | 1，23 | 1. |
| fiMexican Railway．． | 306，54 | 273，4， | ＋33，0 |  |  |
|  | 硅 | 6， | －3， | 59 |  |
|  |  | \％ | ＋8，6 | 30 |  |
| Milwankee \＆North．． Miuneap．\＆St．Louls． | 101，3 | ， |  |  |  |
| Mo．Kansas \＆Tex．．． Mohile \＆Ohio | 586，36 |  | 51,2 | ， | ，387 |
|  | 88 |  | －10，57 | 68 |  |
| Natohez Jack．\＆Col． | 10，49 | 12，31 | －1，8 |  |  |
| N．Y．Cent．\＆Hud．R．． | 273，771 | 3，332， | －58，5 | ，447 |  |
|  | 57，185 |  | ＋2，5 |  |  |
| N．Y．Ont．\＆West＇rn．． | 193，13 | 178，171 | 14，9 | 32 |  |
|  | 416，4 | 351，00 | 砳， |  |  |
| Northern Pacitio．．．．．．． | 1，653，19 | 1，239，586 | ＋353，60 | 27 | ， |
| Ohio \＆Mississippi．．． | 771，2 | 409 | －35，6 | 61 |  |
|  | 50,02 | 44，391 | ＋5，43 |  |  |
| Ohio Southern |  | 47，20 |  |  |  |
| Ohio Valley of Ǩy．．．．． | 17，6 | 10，07 | ＋7．5 | 10 |  |
|  | 72，08 | ， | 7，9 |  |  |
| Peoria Dec．\＆Evans． | 90 | 86，437 | 4.15 |  |  |
| Prescott \＆Ariz．Cent． | 10，8 | 8，310 | ＋2，5 |  |  |
|  | 387，975 | 358，659 | $+24,316$ |  |  |
| Rlehm．\＆Danville．．． | 166，300 | 144，500 | ＋21，80 |  |  |
| Charl．C．\＆A，Div．． | 69，0 | 60，70 | ＋8，2 |  |  |
| Col，\＆Greenv．Div－ | 40 | 37，85 | 2，64 |  |  |
| Western N．C．Div．． Wash．O．\＆W．Div． | 55，6 |  | 8，193 | 29 | 290 |
|  | 14， |  | －750 |  |  |
| Ashev．\＆Spar．Div | ， | ， | ， |  |  |
| ＋\＄St．L．A．\＆T．H．（M．L．） <br> do．do．brols． | 123，535 | 139，7 | 6，1 | 26 |  |
|  | 78，011 | 20 | －6，68 | 1 |  |
| St．do．do．brohs． | 26 | 221，03 | ＋46，2 | 1，2 |  |
| St．Louis \＆San Fran．． St．Paul \＆Duluth．．．． | 51 |  | ＋72，2 | 1，31 |  |
| St．Paul Minn，\＆Maü． | 790 | 684 | 105，066 | 2，68 | 2，207 |
| Ghenandoah Valley．．． staten Island Rap．T． | 87.00 | 87 | 260 | 25 |  |
|  | 130 |  | ，039 |  |  |
| Texas \＆Pactile Mich．． | 64，16 | 48.925 | ＋15，2 | ， 28 |  |
| Tol．\＆Onio Central．．． | 102，25 | 20 | ＋7，04 | 2 | 226 |
| ＊Tol．Peoria \＆West．．． | 53，531 | 56，701 |  | 217 |  |
|  | 60.597 | 53，84 | $+6,75$ | O1 |  |
| Wabash Western． West．N．Y．\＆Penn．．． | 567,22 $33 \times 600$ | 65：，708 | ，4 | 1，001 | ，00 |
|  |  |  |  |  |  |
| Wheeling \＆L．Erie． cWisconsin Ceutral．．． | 383，553 | 357，573 | ＋25，980 | 818 |  |
| Total（111 roads）．． |  |  |  |  |  |

＊Inoludes three weeks ouly of Angust in each year．
＋For four woeks onded Bentember 1 ．

+ For four woeks onded Beptember 1．IMexioan ourrency．
§ Including Indlanapolis \＆St．Louls．e Ali lines．
For the eight months to the end of August the show． ing is quite aatislactory，inssmuch as there is a consider－
able gsin $(\$ 6,762,828)$ over last yoar, notwithstanding heavy losses ou a number of prominent lines. The Northern Pacifio shows a strikingly largo increase- $\$ 2,746,627$. Our usual detailed atatement is as follows.
aross farnings from jandary 1 TO august 31.
Name of Road. Athantio \& Picifle.....
Butralo Roch. \& Pitte.
Burl. Col Burl. Coll. 1sap, \& Ko. Carro Vincennes siche Callionnla sontheru. Canadinu Pace youkin Contral of lowa
Cliess. Ohio sis So.Went Chicago \& Athamio Ohic e Inderu lihiois Chicago Milw. © St. Paiu Clive. 8t. 1. \& Krm. Clity Chicago de W'est Mleh. Ciu. Jackson \& Mack Cin. N. Orl. © Tex. Pao. Alabania Gt. South'n. New Orleans \&No. E. Vieksburg of Meridan Cin. Rieh. \& Lit Wravno. Cin. Rich. \& lit. Wayno. Chn. Wrsli, \& Baltimo Olov. Akroz is Col. clev. Col. CH1, \& Ind col. © Cherifita... Col. Hock Midand Donver \& Rio ©rande Denver ith. G. Westem Enst Tenn Vo \& No.. Evansville \& Indtauap. Eransy. \& T. Mrute. Flunt \& Pero Marquette Florida Ry. \& Nav. Co. Georgia Paoitlo 1 Grami Raplds Other fines.. Grand Tre of Canaida. Humest'ud Sheuatuloah
Codar Falls sis Mivn
Dubuque si sinux
Ia. Fafls \& stoux city. na. Deentur © West'n. Kan. City Ft. S. \& Meiu. Kan. Clity Clin. \&Spring Keokuk \& Western... Khigston \& Pernbroke Leho Erie 心 Western. Lehlyh \& Mudson Love Rack \& Memphis. Loulsv. Eran oulisvile d Nasholle Loulisv. N. Al1). © Chic. Louls Co N. O. © Texas. Mar. Col. \& No Mermphe d Cliarleston Moxican Central Milw. T. Slhore \& fiesto. Milwnukeo of Jorthern Mlnneajn. is st. Leule. Mlssouri Kan. de Tox. Mobllo \& Ohio. Nntchez Jachron \& Col. N. Y. Ontarlo \&ba. WIV. foriontario \& West 1 H . Forthorn We Western Ohio of Mississipp Olto livicr .... Ohio Valley of Peorla Decatur \& E.vanis Pistalurg \& Westem. Rienmond \& Danvillo. Char C \& Col. \& Giecny jiv west. Nor. Cirr Dlv Ash. O. \& W. D 8t La Alt Div. Branches $.11 .,(\mathbb{M}$ ) $)$ 8t. L Ark, $^{\text {\& Toxas.... }}$ t. Pauls \& S. Franelsco St. IMal MInn. \& Ma Bhenandoah Vallep taten Islaud Kap. Tran. exas a Pacitle Tol. \& A. \& Nor Miloch. Tol. Peoro Central... Yalley ef Ohe Westorn Vabash Western
Westeru N. Y. \& Perin.
Wiseeng \& Lake Erio.
Total (103 roads).... $\overline{203,383,963}|\overline{198,621,135}| \overline{12,419,217}-\overline{5,656,389}$


## COTTON MOVEMENT AND CROP OF 1887.88.

Our atatement of the cotton crop of the United States for the year cnding Sept. 1, 1888, will be found below. It will be seen that the total crop this year reaches $7,017,707$ bales, while the exports are $4,638,081$ bales, and the spinners' takings are $2,230,40.4$ bales, leaving a stock on band at the close of the year of 181,225 bales. The whole movement for the twelve months is given in the following pages, with such suggestions and explanations as the peculiar features of the year appear to require. The first table indicates the atock at each port Sept. 1,1888 , the receipts at the ports for cach of the past two years, and the export movement for the past ycar (1887-88) in detail. and the totals for 1886-87 and 1885-86.

| PORTS. | Recelpts for Year ending- |  | Exporte Year ending Sept. 1, 1888. |  |  |  |  | $\begin{gathered} \text { Block } \\ \text { Sept. } 1 . \\ \hline 1888 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sepl. 1, 1888. | Sept. 1, 1887. | Great Britatn. | Channel. | France | Other Forelom. | Total. |  |
| Loulstana. | 1,780,375 | 1,784,151 | 757,497 |  | 309,819 | 485,871 | 1,522,687 | 10,870 |
| Alabama.. | 207,377 | 216,142 | 62,488 |  |  |  | 62,488 | 1,511 |
| So. Car ${ }^{\text {a }}$ Ina | 441,825 | 389,804 | 70.837 |  | 25,839 | 191,145 | 287,821 | 1,603 |
| Georgla. | 960.027 | 885,593 | 197,952 |  | 12,480 | 210,398 | 440,230 | 7.820 |
| Texas. | 689,701 | 734,252 | 220,880 |  | 4,024 | 108,046 | \$33,056 | 4,289 |
| Florida | 34,030 | 27,212 | 8,448 |  |  |  | 8,440 |  |
| No.Car'lina | 232,532 | 100,687 | 74,452 | 1,531 | 8,305 | 3 P .722 | 121,603 | 380 |
| Virginia... | 978,814 | 815,391 | 482.822 |  |  | 5,189 | 487,701 | 168 |
| New York. | 97,584* | 97,207* | 542,880 | 93,260 | 41,317 | 238.338 | 918,081 | 142,188 |
| Roston..... | 08,296 ${ }^{\circ}$ | 105,417 ${ }^{\circ}$ | 2s8,101 |  |  | 8,580 | 241,722 | 1,500 |
| Dalttmore. | \$5,161* | 60,484* | 114,051 |  | 2,405 | 42,655 | 164,111 | 150 |
| Phlla, \&c..\| | 27,500* | 58,234* | 66,995 |  |  | 0,836 | 75,831 | 2,355 |
| Portl'd, dc. |  |  |  |  |  |  |  |  |
| 8. Fr'nelsco |  |  | 239 |  |  |  | 234 |  |
|  |  |  |  |  |  |  |  |  |
| This year | 3,602,892 |  | 2,807,718 | 94,600 | 405,47\% | 1,381,186 | 4,638,981 | 181,220 |
| Lest year |  | 5,S20,624 | 2,698,220 | 75.245 | 477,123 | 1.207.729 | 4,458,3206 | 82,086 |
| Prev. 5 . 1 | ........ | 5.306,686 | 2,558,708 | 61,504 | 409,08! | 1,815, 115 $^{\text {! }}$ | 4.849,801 | 173,728 |

The foregoing shows that the total receipts at the Atlantio and Gulf shipping ports this year have been $5,602,632$ bales, against $5,320,624$ bales last year and $5,306,686$ bales in 1885-86; and that the exports have been $4,658,981$ bales, against $4,458,326$ bales last season and $4,343,991$ bales the previous season, Liverpool getting out of this crop $2,793,843$ bales. If now we add the shipments from Tennessee and elsewhere direct to manufacturers, and Southern consumption, we have the following as the crop statement for the three years.

|  | Year Ending Seplember 1. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1887-88. | 1856-87. | 1885-86. |
| Receipts at the shipp'g p'rts.bales Add shipments from Tenncssee, do., diract to mauufacturers... | 5,602,632 | 5,320,624 | 5,396,686 |
|  | 971,702 | 795,070 | 813,529 |
| Total. <br> Mnnutactured gouth, not inclutei <br> aboro. | 6,574,334 | 6,115,694 | 6,210,215 |
|  | 443,373 | 397,929 | 340,000 |
| Total Cotton Crop for the Year ......................bales. | ,017,707 | 6,513,623 | 6,550,215 |
| The result of these figures is a total of $7,017,707$ bales as the crop of the United States for the year ending Aug. 31, 1888. We now give in detail the processes by which the above conclusions hare been reached. |  |  |  |
|  |  |  |  |
|  |  |  |  |

## 0 verland and Iuter-Stato Movement.

Our railroads have again more than maintained their position as cotton carriers. We had anticipated that the InterState law would interfere in some measure with the development of the overland movement. Any arbitrary execution of the long-and-short-haul clause would have made such a diversion. The result only shows how difficult it is to suppress natural tendencies by legislative enactment. Channels of trade are shaped through the action of influences as spontancous as water-courses, and when established become about as uncontrollable. The railroad law was conceived by extremists with radical intent. The Commissioners' earliest deci-ions were, however, quieting, though its later deliveries have been less conservative. But between the disagreeing views of the law-maker, the public, the Commissioners, the roads, and the courts, a wise meaning to this railroad statute seems likely to be reached-a meaning that will neither disturb trade materially nor yet confiscate property.
The force this overland movement has gained is well disclosed by its almost uninterrupted increase. Take the entire period covered by the table given below, and it will be seen that while the total crop has been developing from 3,832,001 bales in 1874-75 to 7,017,707 bales in 1887-88, or about

83 per cent, the increase in the gross amount mirketed overland has been from 461,751 bales in 1874-75 to 1,441,920 bales in 1887-88, or 212 per cent. Then, too, its growth, as stated, has been almost uninterrupted, and for the last few seasons especially conspicuous; this season the total gross amount so marketed reaching 20 per cent of the whole production. We are speaking of course, as stated, of the gross movement over the railroads, becauso that is the only measure of its volume. The net movement is simply the portion of the gross which is not otherwise counted in our make-up of the crop. We are particular to mention this fact, because so many, notwithstanding our frequent explanation, get astray with reference to it.
With regard to the marketing through the Southern outports, the changes in percentages have not been very material or due to any exceptional special cause. A year ago Cbarles ton lost by reason of the earthquakes which began just as the season was about to open. It was a severe set-back, but the port has a'ready recovered a large part of the amount so far as number of bales is concerned, though in per centage of the crop the loss is more marked. This lack at Charleston is most likely due to the late rapidly improved railroad facilities in connection with Savannali, which have brought the total marketed through that port to a larger aggregate than has ever been reached hefore. Sarannah's gain is also in part due to Mobile's loss, there not being enough sur، lus in the Treasury to give Mob.le the good harbor its past and present position entitles it to, although we notice that Congress finds an abundance of money to clean out all the up country creeks there ave. Galveston is another instance of similar neglected advantages. It is this natural outlet of an immense country, and when it is fully utilized the route to the consumer will be cheaper, and each producer in that section will save something on every bale of co!ton he sells. New Orleans has marketed its full share of the increased crop. These facts and all the changes that have taken place for a series of years in the movement through the Southern outports are noted in the following statement:

Per cent of Orop
Received at-
Wiimingt'n, \&c
Norfolk, \&c....
Savannah, \&c.
Florida
Moblie .........
New Orleans..
Galveston, © , Y Total throug Overtand net.. Southern con sumption....
Tot. U. 8. erop. $100 \cdot 00 \cdot 100 \cdot 00 \cdot 100 \cdot 00$ 100.00 $100 \cdot 00100 \cdot 00100 \cdot 00 \cdot 100 \cdot 00$ 100.00 $100 \cdot 00$
In the above table we have only figured what is called the net overland, as the remainder of the gross amount is counted at New York, Boston, \&c., or at the Suuthern ports where it first appears in the receipts. Sill, the entire gross amount reaches a market by some all-rail route, an 1 heuce in measuring the overlend we can only do so correctly by using the gross figures. To indicate therefore the progress made in the movement since 1874-75, we give below the total crop, the gress-orerland, and the percentages of increase and decrease of each for as ries of years:

| Crop of | Total Iield. | Cross Overland. | Inereasc and Decrense- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | of Orop. | of 0 |
|  | Rales. | Bales. |  |  |
| 88 | 7,017.707 | 1,411,920 | crease 7-i4 | rease $11 \cdot 59$ |
| 1880 | 6,513,623 | 1,292,167 | Decrease 0.56 | Increase $2 \cdot 53$ |
| 1885 | 6,550,215 | 1,260,279 | Increase 15.5.4 | Increase 27.05 |
| 1881-85 | 5,669,021 | 991,960 | Decrease 0.78 | Decrease $5 \cdot 4$ |
| 1983-84 | 5,714,052 | 1,049,070 | Dcereasc 13.28 | Deorease 13 |
| 1882-83 | 6,992,234 | 1,217,215 | Increase 28.61 | Increas |
| 81-82 | 5.435,815 | 1,134,788 | Decrease 17.50 | Increase |
| 80-81 | 6,589,329 | 1,090,067 | Increase 14.40 | Decrease 5-71 |
| 870-80 | 5,757,397 | 1,181,147 | Inerease 13.49 | Inercase 32-4 |
| 1878 | 5,073,531 | 891,619 | Inerease 5.45 | Increaso 28:54 |
| 1875-78 | 4,811,265 | 693,610 | Inercase $7 \cdot 26$ | Increasc 8.91 |
| 1876-77 | 4,485,123 | 636,836 | Decrease 3.94 | Decrease 9.50 |
| 1875-7 | 4,669,288 | 703,780 | Increase 21.81 | Tnerease 52.42 |
| 18 | 3,832,991 | 461,751 | Decrease 8.09 | Decrease 7-11 |
| Change from season of '74.75 to '87 |  |  |  |  |

In determining this year the portion of the crop forwarded by each of the different overland routes, we have introduced no new features. And yet, to prevent any misunderstanding, we repeat our explanation given in previous reports:
Firsl. - We have followed our usual pian of counting each bale of cotlon at the Southernoutporl where it first appears. This is a simple rule applying to every part of our annuai cotton cmp report. In this way hut as a consequence also mako it more intelligiblo and less liablo to error.
Second.-From the gross carrled orerland we consequently deduet ant cotton sluipped by rail from Sonthern outports to tho North. For nstance, trom New Orleans, Mobile, we., freyprnt shipments are thns New Orieans or Mobile so, as the case mary bo when it appease thero and therefore when tho samo cotton apmors arain in tho overiaud, it must oi course be deducten, or it will bo itvico counter
Third. - We deduct from overiand, likewlse, the small amounts taken from tho Southern outports for Southern oou umption. They, also, for the kake of untty and simplieity, are counted at the outports where tbey first appear. But, as is well known, the cntire Seutheru consumption is
 outports are deductod somewhere they will be twice compted sarals durne the ycar by rail ho West and South at New York, Boston, Baltimore, Philadclphia an Pertland. Those recelpts reached these ports by comiture aeross the country, and appear in onr weekiy totals, beconing a part of the receipt at the ports, under the heads of "Now York," "Bosten," de. All thi otfou, then, having been cousted duriug tho rear, must now be deducted as has been dorie.

With these explanations nothing further is ned do make plain the following statement of the movement overland for the year ending Sept. 1, 1838:

|  | 1887-8. | 1896-7. | 1385.6. |
| :---: | :---: | :---: | :---: |
| dmount Shipped- |  |  |  |
| Fremist. Louls | 529.135 | 422.791 | 464,156 |
| Over Illinole Central | 176,990 | 171,255 | 179.739 |
| Over Cairo \& Vincennes | 101,904 | 131.003 | 97,236 |
| Over the Misslissippi River, above St. L. |  | 12,253 | 17,018 |
| Over Evaneville \& Terre Haute | 82,5E2 | 81.066 | 51,918 |
| Over Jeffersonville Mad. \& Ind. | 30,133 | 26,184 | 41,916 |
| Over Ohie de Mississippi Branch | 12.0:0 | 7,971 | 17,587 |
| Orer Lontsville Cincinnati \& Lexingtov | 91,359 | 106,451 | 91,035 |
| Recolpts at Cincinnati by Ohio River... | 42,223 | 43,337 | 73,781 |
| Receipts at Cincinnati by Cin. South'rs | 114,998 | 102,82 | 107,405 |
| Over other routes | 200,807 | 171,593 | 104,609 |
| Slipped to inlls, not included above.. | 10,382 | 12,436 | 13,629 |
| Total grose overiand | 1,411,920 | 1,292,167 | 1,260,279 |
| Deduct- |  |  |  |
| Receipts everland at N.Y., Beston, \&e. | 278,601 | 321.612 | 300,503 |
| 8hipments belween (or 8outh from) Western interior towns $\qquad$ | 52,567 | 45,3:7 | 58,767 |
| Deducl also Shipmentsinland and Takings for Southern Consumplion from the following Eouthern ports- |  |  |  |
| Gaiveston |  |  | 237 |
| New Oriean | 49,890 | 46.737 | 12,922 |
| Mobile | 28,782 | 19,550 | 22,619 |
| Saval | 1,094 | 2.566 | 1,292 |
| Charieston | 8,508 | 7.482 | 8,928 |
| North Carolina por | 3.850 | 2.456 | 956 |
| Virginia por | \& 6.916 | 51,237 | 40,693 |
| Tetal to be doducte | 470.218 | 497.097 | 416,750 |
| Leaving total net overland*. | 971.702 | 7:5.070 | 813.529 |

*Tus total Includes shipments to Canada by ruth. which duriog of consumptlon: in $1886-7$ these shipmeuts wero $4 ;, 917$ oulur, and in 1885-6 were 47,246 bales.
According to the above, the total carri d overland this year was $1,441,920$ bales, arainst $1,292,16 \%$ bales last $y$ ar and $1,260,279$ bales the previous year, and the morement direct to manufacturers this year reaches 971,702 bales, against 795,070 bales a year ago and 818,529 bales in 1885-6. This shows an increase over last year of 149,753 ba'es in the gross morement, and an increase of 176,632 bales in the net morement. We now give the details of the entire crop for two years:

## Loulslana.



* In overland we havo deducted theso two itoms.

| Experted from Mobile:* | Alabama. <br> -1887-83. |  |
| :---: | :---: | :---: |
| Exporter | 62,483 | 4?,307 |
| To cmastwige ports. | 160,295 | 18i,403 |
| Murnt....... | 700 | 1, 61 |
| Stock at cloce of year. | 1,511-225,044 | 478- $234,{ }^{\text {c }} 80$ |


| AlabamaーConctinter.$\qquad$ 1887-89. $\qquad$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Dertuet: -303 |  |  |  |  |
| 1ewedpta from N. Orleania. | $\begin{array}{r} 302 \\ 10,847 \end{array}$ |  |  |  |
| IRecelpe from l'emsacnia. stock boghmang of jear.. | $\begin{array}{r} 10.847 \\ 478- \end{array}$ | 17,607 | $\begin{array}{r} 15,1.57 \\ 2,850- \end{array}$ | 18,738 |
| Toint prouluet of jear |  | 207.377 |  | 216,142 |
| - Unilor the heal of conatwise alipments from Mohile are Inetuded 25,012 bales mhlpperl himul by rall north natl for 80 nthern conaump. ton, whell, with 730 bales local consumption, will bo found deduoted |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Exp"tell fromGnlvest'n, see.: <br> To forelan ports exerpt |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| To Moxtco, irom cialveg- 31,857 39,213 |  |  |  |  |
| To const wise ports*........ | 363,707 |  | 310,95.4 |  |
| Burut. | 1914 |  | 605 |  |
| Stuck at elose of jear...... $4,289-702,866$ 4,223- 060,490 |  |  |  |  |
| Deduction at calveston |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Recelved at Pit Paso, de. |  |  |  |  |
| Recolver at Galverton |  |  | 45 |  |
|  |  |  | 72 |  |
| Stock begluning of year.. | 4,228- | 13,165 | 6,702- | 15,247 |
| Total product uf year ...... |  | 089,201 |  | 754,252 |

Consturtse exporte aro male un as follows: 363,478 bates from Galvestou and 229 bales rrom Corpus Christl.

| Exported from Fernaudina, do.* |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| To forelsh ports ......... . | $\begin{aligned} & 3,416 \\ & 31,514 \end{aligned}$ |  | 27\%212 |  |
| To conatwise ports........ |  |  |  |  |
| Stoek at elose of year...... ........- 31,960 ........- 27,212Deduel: |  |  |  |  |
| Deduel: |  |  |  |  |
| Stock boginulng of year.. |  |  |  |  |
| Total prodnet of year |  | 34,900 |  | 27,212 |

* These furres represent this Fear, as herotofore, only the shlpments from the Florila oulports. Florida eotton has nlso gone laland to
Savanaris, dec., but we linvo followed our usual oustom of comutiag that Savanarb, de., but we linvo followed our u.

Georgla.

| Exported from Savaunah: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| To forelen ports-Sears'd | 1,386 |  | 1,744 |  |
| To coastwise purts- |  |  |  |  |
| Upland*. | 479,209 |  | 290,354 |  |
| Sea Islanil | 22,647 |  | 86,195 |  |
| Exported fr'm Brunswick: |  |  |  |  |
| To forelstiports | 44.404 |  | 8,024 |  |
| To coastwise ports.. | 32, 778 |  | 28,587 |  |
| Burnt, | 200 |  | 162 |  |
| Manufactured ........... | 820 |  | 2,040 |  |
| Stock at elose of year- Upland.................. | $\begin{aligned} & 7,166 \\ & 60- \end{aligned}$ | 932,810 | $0,818$ | 850,498 |
| Deduet: |  |  |  |  |
| Recelv'd from Charleston, Bruoswle $k$, de. .......... | 6,147 |  | 4,022 |  |
| Unlandl.............. $\quad 9,484$ |  |  |  |  |
|  |  |  |  |  |
| Sea Island 1. | 1,974 |  | 1,737 |  |
| Recelved at Brunswiok |  |  |  |  |
| from Flarta. .... stock begianing of year- | 3,985 |  | 3,000 |  |
| Upland. <br> Sea Island. | $\begin{array}{r} 6,818 \\ 375 \end{array}$ | 21,833 | $\begin{aligned} & 4,304 \\ & 1,149- \end{aligned}$ | 14,905 |
| Total proiluct of year ...... |  | 960,927 |  | 835,593 |

*Coastwise shipments Inelude 274 bales shipped to the interior, Which, with the amuurt taken for conaumption, is deducted In overlant. t These are ouly the recelpts at Saranaab by water from the Florlda outports, and, belng evunted la the Florida recelpta, are tleducted here, and 15,3 10 bales Sen Island, from ine Interior of Florida, received at Sitranaald duriug the year by rall.

Sonth Carollua.

| Exported from Charleston: Sonth Carollua. |  |  |
| :---: | :---: | :---: |
| Exported from Charloston: | 281,755 | 271,852 |
| To forelgn ports-Sen is d | 5,866 | 5,764 |
| To coast iflse ports- |  |  |
| Upland* | 161,030 | 122,308 |
| Expd trom Port Royal and |  | 2,996 |
|  |  |  |
| Upland. | 13,431 | 16,956 |
| Sear Island | 1,648 | 2.463 |
| Export'd trum Georget'n, \&e | 1,688 | 1,269 |
| Burnt at Charleston, do.... | 200 |  |
| 8lock at close or yearUplanil. | 1,606 | 1,801 |
| sea Islad..... .......... | 87-468,939 | 266-425,763 |
| Deduct: |  |  |
| Uplスul | 24,975 | 20,170 |
|  |  |  |
| Reentved from Plordia- |  |  |
| Splani.............. |  | 20.9 |
| Stoek berinuing of year-Uplad.............a |  |  |
|  |  |  |
| Sea 1slayd. | 266- 27,163 | 1,722- 30,161 |
| Total product of year ...... | 141.825 | 389,604 |

Tuchaded In this ltem are 8,508 bales, the amonats taken by lacal
mills and shippud to Interlor, all of which is dedueted in overland.
North Carollna.

| Exp'd from Whlmingt'a,den: 121,903 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| To coastwise ports | 107.6:1 |  | 81,888 |  |
| Taken for consumption | 1,3.17 |  | 1,470 |  |
| 13 urnt. | 1,006 |  |  |  |
| Stopl at clowe of year | $380-$ | 233,207 | 65 - | 106,805 |
| 8toek beginniag of sear. | 655- | 655 | 168- | 168 |
| Total proluet of year |  | 232,552 |  | 106,637 |

- Or these slipments 2,503 bales went Inland by rail from Wilmalagton
od with loeal consumption aro deducted in overiand,

Increase of third six years' average oper the second six, 1,125,000 bales, or 21 per cent.
Increase of last four years' average over the third six, 674,000 bales, or 10 per cent.
This comparison fails to indicate, in its full extent, the rapidity of the development during the last four years, because of the considerable declice in consumption which took place the first year (1884-85) of that series, and, further, because the series covers the development of a less number of years than the others. Comparing 18 $24-85$ with 1897-88, the actual increase in the four years is found to reach the surprising total of 943,000 bales, and should the succeeding two years progress at the same rate, the averege' additionffor the last six-year period will also show a large percentage, the actual increase in that case footing up about $1,400,000$ bales. Such growth, 80 long continued, is evidently healthy, and bears no relation whatever to population. It is in good part an awakening of the peoples of the old world to the luxury of clothing-an awakening of almost limitless capacity, developing pari passu with the widening of commerce and increase of purchasing power. Political economists will have to take cognizance of this feature in the situation. They have been looking exclusively upon steam, telegr $\pm p h$, railroads, Suez canals, commercial expansion and wealth distribution as facilities for cheapening products, and therefore just so many causes for price depression. We see that in the matter of cotton goods this is not true. And why in the nature of things should not these agents be active "drummers" for the manufacturer, and why may we not presume that they are now multiplying consumers in larger ratio than they multiply the power of production and distribution Facts as they develope of ten modify well spun theories; and these facts seem to be doing it in this case.

Activity in Great Britain's export movement has been the feature of Europe's goods trade the past year. This, and the direction the increase has taken, may be gathered from what has already been said. As to $i: s$ volume, the table we have published in our cotton report every month has advised our readers. The totals in pounds for each quarter of the last three seasons (th 3 yards of cloth being reduced to pounds to perfect the comparison) are as below, three ciphers being omitted in each case:
Exports in lbs., 000s omitted. 1885-ع6. 1886-87. 1887-89. First quarter, Oct.-Dec........ 255,497 292.139 309,736 Second quarter, Jan.-March ... 234,278 305,268 320,820 Third quarter, April-June..... 284,901 260,796 283,883 Fourth quarter, July-Sept. ..... 292, 164

Total for the season......... $1,116,840 \quad 1,145,450$
Only one month (July) for the last quarter of the current season has as yet been published. That, like its predecessors, is very favorable, aggregating for yarn and cloth in pounds $103,515,000 \mathrm{lbs}$. , against $92,826,000 \mathrm{lbs}$, in July, 1887, and $93,647,000 \mathrm{lbB}$. in July, 1886, or over 11 per cent increase compared with 1887, and nearly the same compared with 1886. On that basis we would of course be justified in estimating the total movement for the current quarter considerably in excess of the corresponding quarter of last year; but instead of doing so, if we only assume an equal movement, the total for the season ending October 1 will stand $1,200,000,000 \mathrm{lbs}$. in 1887-88, against $1,145,456,000 \mathrm{lbs}$. in $1886-87$ and $1,116,840,000$ lbs. in 1885-86. This, obviously, is a very large increase even compared with last year, but when put in connection with the adjitional increase over the previous season it discloses most clearly the secret of England's profitable trade. It is to be noted further that no part of this gain is due to an enlarged demand from the Continent; in fact the shipments in that direction have fallen off, being (to the whole of Europe, including Turkey) 100,000,000 yards of piece goods and $10,000,000 \mathrm{lbs}$. of yarn less than in 1888.87. On the other hand to China, India, etc., there have loeen shipped from Oct. 1, 1887, to August 1, 1888, a total of 1,600,000,000 yards of cloth and $07,993,000 \mathrm{lbs}$. of yarn, against $1,400,000.000$ yards of cloth and $59,984,000 \mathrm{lbs}$. of yarn the same months of the previous season. These figures are to every practical inan, and should be to every economist, a key to the whole situation.

An important circumstance, in addition to and shedding light upon these facts, is that this movement is no unnatural or speculative development, no artificial pushing of trade, making of these new countries "slsughter markets," as they are so often called, for carrying off surplus production. On the contrary, both spinners and manufacturers have been re-
ported largely under contract all the year, with a better margin between the prices of the raw material and the manufactured article than hss ruled for years before. This term of new life began with the fall of 1885 . The season closing with the first of October of that year had been a conspicuously dull one-demand very slack and stocks of goods accumulating in the early part of it. These conditions naturally led to reduced production and a rapid absorption of old accumulations. This latter assertion applies especislly to yarn, and to the last three months of the season of 1884-85, the Oldbam strike having for the most part of that time kept over $71 / 2$ million spindles idle. Thus it happened that on the first of Octobar, 1885, a distinctly better situation and a better clemsad was apparent; and since that date the tone, tendency and course both of the market and of production have been toward better figures. An incident in this cycle of progress was a slowing up of spindles and demand in the summer of 1887, until in August of that year it looked as if the term of development was about to close; but the depression proved to be temporary, for the recovery was speedy; the progress since then being even more decided than previously, and almost uninterrupted. The little table of exports given above is a good tra le barometer, reflecting with no little definiteness and accuracy these variatons and changes.
But, as said, the most marked feature has been the price improvement. This, too, has been progressive, contiuued now through three seasons, the last thus averaging the best of all. Furthermore, it has been continued, wich unusually slight variations, through the year. This relationship to the previous season may be followed with considerable : ccuracy by meuns of the statement below of differences in prices at Livpool for the two years:

| Liverpool. | 1887-88. |  |  | 1886-87. |  |  | Dearer in 1887-8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { sis } \\ & 0.3 \\ & \text { oin } \end{aligned}$ |  |  |  |  |  |  |  |
| Sept. $30 .$. Oct 31. Nov. 30... | $\begin{aligned} & d . \\ & d_{1} \\ & 53_{1 B} \\ & 53_{16} \\ & 5{ }^{516} \end{aligned}$ | ali 711 711 7116 718 718 |  | $\begin{aligned} & 16 \\ & 57_{16} \\ & 51_{18} \\ & 5^{1} 8 \end{aligned}$ | $\begin{aligned} & 7_{1}^{\prime \prime} \\ & 7 L_{9} \\ & 73_{8} \\ & 71_{16} \end{aligned}$ |  | $\begin{aligned} & d . \\ & { }_{414}^{4} \\ & s_{16} \\ & \mathrm{I}_{2} \end{aligned}$ | $\begin{aligned} & \hline d . \\ & y_{10} \\ & 8_{16} \\ & 1_{8} \end{aligned}$ | $\begin{array}{r} 34 \\ 3_{4}^{4} \\ 24 \end{array}$ |
| Average-Sept.-Nov. | $\} 5^{53}$ | $7{ }^{754} 4$ | 6 2品 | 51149 | 72548 | $6 \quad 11_{2}$ | 749 | ${ }^{5}$ | 14 |
| Deo. $31 \ldots .$. Jan 31... | - 58 | 8116 818 818 | $\begin{array}{ll}6 & 694 \\ 6 & 54 \\ 8 & 5 \\ 4 \\ 4 \\ 0\end{array}$ | 514 518 518 |  | $\begin{array}{lll}6 & 3 \\ 6 & 4 \\ 6 & 4\end{array}$ | $1 / 2$ <br> $l_{2}$ <br> $l_{3}$ | $7_{16}$ | 334 |
| Feb. $28 . .$. | ${ }^{59} 18$ | $8{ }^{16} 16$ | $6{ }^{6} \quad 4{ }^{1} 8$ | $5_{518}{ }_{18}$ | $77_{18}$ | 64 | ${ }^{3}$ | ${ }_{8}{ }^{19}$ | , |
| A verage- | $\} 558$ | $8_{12}$ | - $5^{7} 12$ | $53_{18}$ | $7^{79} 16$ | $6{ }_{6}^{6} \quad 32_{3}$ | ${ }^{7} 18$ | ${ }^{20}{ }_{48}$ | ${ }^{111}{ }_{12}$ |
| Mch. $31 .$. | 538 |  | ${ }_{6}^{6} \quad 3{ }^{2}$ | ${ }^{31} 8_{8}$ | 758 | $633_{4}$ | $\pm 14$ | $1{ }_{1}$ | ${ }^{2} 4$ |
| April $30 . .$. | 53 58 58 |  | 6 329 <br> 6 42 <br> 18  | ${ }_{513}{ }^{11}$ | $7{ }^{78}$ | $\mid l l l_{6}^{6}$ | ${ }_{*}^{*}{ }_{-7} 16$ |  | $1{ }^{4}$ |
| May $31 . .$. |  | ${ }_{791}{ }^{72}$ | $\begin{array}{lll}6 & 4{ }^{1} 4 \\ 8 & 3 \\ 4\end{array}$ | $5^{513} \cdot 6$ | 758 |  | ${ }^{7} 18$ | ${ }^{11} 33$ | $1^{11_{4}}$ |
| Mar--May |  |  |  |  |  |  |  |  |  |
| July 31 | ${ }_{5}^{51}{ }_{5}$ | ${ }_{711_{18}}^{15}$ | 6 312 <br> 6 $3 L_{2}$ | $5{ }^{1618}$ | ${ }_{711} 718$ | 63 |  | $1_{13}^{14}$ | $\mathrm{i}_{2}$ |
| august 31. | ${ }_{511}{ }_{10}$ | ${ }_{81} 1_{16}$ | ${ }_{6}^{6} 4{ }^{1} 4$ | $5{ }^{19}$ | 71932 | ${ }^{6}{ }^{6}{ }^{1}$ | 3.18 | $1183_{32}$ | $2^{2}$ |
| Averaye- <br> June-Aug | $\} 57_{12}$ | 7474 | $\begin{array}{llll}6 & 33_{4}\end{array}$ | $52_{3}$ | 756 | $62{ }^{11_{12}}$ | ${ }^{+1} 12$ | ${ }^{17} 48$ | ${ }^{5} 8$ |

* Cheaper.

The last threa coltumns of the above afford a guide to a fair estimate of the better condition the manufacturer has held this year than last year. Of course there are temporary fluctuations in the prices of the raw material which goods do not usually follow; but a glance at the foregoing table is sufficient to disclose the improvement in the relative situation. We do not, however, give the figures is an accurate test of profits ; to reach that point we should have to take as the basis of the calculation the specific grade of cotton spun by each mill, and its relative spinning dualities, besides the quality of the twist manufactured. But if one assumes $21 / 4 \mathrm{~d}$. as the margin which will cover cost of manufacture $b=t w e e n$ cotton and 39 -twist, the prices given afford one a kind of key for solving the problem of profits, though rough to be sure A unuch mure satisfactory exhibit is the comparison with prevtuus years, especially if carried back tlrough a series oi seasons. For we must assume that there has been no continued loss in the past, or production would not have increased. In fact, tabing the statement of the Oldham Chroniclg as a guide, it seems that during 1887, out of 88 of the mills in th t district publishing balance sheets, 60 reported profits and 28 companies reported a smatl loss. Mr. Ellison states that for that year the net profit earned and declared by 78 companies was a little over $2 \%$ per cent. That is not a large average return on the capital iuvested; but if we may assume that allowance was made for deterioration of plant, it is certainly, considering the times, not a very small average. It is larger thau the average return received on the stock capital of all the railroads of this
comntry. We must remember, too, that it represents the situation as it was last year; the improvemant since then the zbove table discloses. Or if one desires to tako a wlder siew, he will find in the following comparison a mor, expressive representation of the recovery the Enzlish menufasturar has enjoyed, and therefore the satisfactory situation in which he now must bo. The comparison is the average for each quarter between tho present season ant both 1880-7 and 1895-6-for it was at the beginning of $1885-6$ that the latest revival begar:*

Lin: rpont.
Average Price

Septcmber- Yovombor.
Devember-Fobruary. Mareh-May..
cbeaper
The lower average for yarn the first quarter of 1897-98 compare 1 with $1885-96$ was due to the depression with wbich the season was preceded, the last two months of that quarter of 1885-86 leaving a better margin than the first month.

With regard to the Continent we lave fewer details, but the great fact of iocreased consumption of cotton stands out in strong light-undoubted proof of the progression and profita. blenoss of this industry. Taken together, the Continental States show since our war scarcely a set-back in their use of the raw material. The history of that whole period may be thus summed up: three slight reactions followed by quisk recor ery and an increase of over $121 p^{3} \mathrm{r}$ cent in the consumption of cotton during the 22 years. During the last seven yzars there have been depressions and revivals in England's consumption; but the expansion of the trade beyond the point reached in 1881- $\$ 2$ has been slow; this year shows quite a change, the aggregate baing the largest ever attained. On the other haad, Continental consumption has, as said, made decided, almost constant, progress, having in 1886-87 come within 54,000 bales of England's consumption, though in 1873-74 it used only two-thirds as much, or a million bales of co'ton (of 400 lbs . eath) less than Great Britain. But this year England has again gone forward more rapidly than the Continent, and the distauce between thetwo has widened. One cannot help asking-is this change a lint that protection on the Continent is nearing the limit of effectiveness?

Such are tle facts representing the course of the cotton trade in Europe the past season. With this brief summary we now add our usual tables of general consumption and supply throughout the world. As already intimated, they show surprising growth in the demand for cotton goods, while the increased amount which can be used in a year gives promise of the place our crop this season will find to fill. These figures, we repeat, are not the takings of the mills, but the actual consumption, and are all expressed in bales of 400 lbs .

| Consumption. Bales 400 the. | Europe. 1 |  |  | United States. |  |  | Totat World. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total Eurepe | North. | South. | Total U. S. |  |
| 180 | 2,580,000 | 1,703,000 | 4,203,000 | 718,000 | 76,000 | 822,000 | 6,085,000 |
| 18 | 2,369,000 | 1,730,000 | 4,090,000 | 894,000 | 05,000 | 959,000 | 5,058,000 |
| 1888-99 | 2,465,000 | 1,481,000 | 3,928,000 | 985,000 | 88.000 | 1,053,000 | 4,974,000 |
| 1869 -70 | 2,663,000 | 1,581,000 | 4,247,000 | 913,000 | 99,000 | 1,012,000 | 6,250,000 |
| 1870-7 | 2,805,000 | 1,906,000 | 4,711,000 | 1,000.000 | 100,000 | 1,109,000 | 6,820,000 |
| 1871- | 3,015,000 | 2,057,000 | 5,072,000 | 1,108,000 | 132,000 | 1,240,000 | 6,312,000 |
| A | 2,848,000 | 1,740,000 | 4,386,000 | 939,000 | 04,000 | 1,083,000 | 6,410,000 |
| Percent $\overline{0} \mathrm{yrs}$. . | $17 \cdot 8$ Inc. | $20 \% 8 \mathrm{lbc}$. | $10 \cdot 01 \mathrm{nc}$. | 48.5 Inc. | 76.3 Inc. | $50^{\circ} 9$ Inc. | $24 \cdot 1$ Ino. |
|  |  |  | 5,118,000 | 1,157,000 | 152,000 | 1,309,000 | 6,425,000 |
| 1873-7 | 8,128,000 | 2,084,000 | $5,102,000$ | 1,200,000 | 141,060 | 1,440,000 | 6,882,000 |
| 187 | 8,088,000 | 2,210,000 | 5, 588,000 | 1,189,000 | 159.000 | 1,828,000 | 8,856,000 |
| 1875.78 | 3,170,000, | 2,403,000 | 5,570,000 | 1,914,000 | 159,000 | 1,503,000 | 7.082,000 |
| 1870-77 | 3,183,000 | 2,378,000 | 5,501,000 | 1,418,000 | 161,000 | 1,574,000 | 7,140,000 |
| 1877.78 | 3,088,000 | 2,509,000 | 0,547,000 | 1,55s,000 | 167,000 | 1,725,000 | 7,272,000 |
| Aver. 6 years. | 3,116,000 | 2,271,000 | 5,887,000 | 1,324,000 | 157,000 | 1,481,000 | 8,888,000 |
| Pér cent 6 yrs.t. | 1.5 Deo. | $23 \cdot 51 \mathrm{co}$. | 8.41 lnc . | 34.7 Inc. | - 9 Ioc. | S1.8 Jnc. | 18.8 lnc. |
| 18 | 2,813,000 | 2,508,000 | 5,489,000 | 1,615,000 | 180,000 | 1,784,000 | 7,223,000 |
| 1878 | S,350,000 | 2,750,000 | 6,100,000 | 1,770,000 | 202,000 | 1,981,000 | 8,081,000 |
| 1880 | 3,572,000 | 2,050,000 | 6,528,000 | 1,884,000 | 234,000 | 2,118,000 | 8,846,000 |
| 1891-82 | 3,640,000 | 8,198,000 | 6,838,000 | 1,081,000 | 266,000 | 2,197,000 | 0,035,000 |
| 1852-83 | S.744,000 | 3,380,000 | 7,124,000 | 1,993,000 | 882,001 | 2,575,000 | 0,403,000 |
| 1889-8 | S,688,000 | , 1,880,000 | 7,018,000 | 1,885,000 | \$79,000 | 2,244,000 | 0,290,000 |
| Aver. 0 jears. | 9,460,000 | 8,043,000 | 6,512,000 | 1,845,000 | 282,000 | 2,117,000 | 8,029,000 |
| Per cent 0 yrs.t | 28.9 Inc. | 40.3 Ino. | $29 \cdot 5$ Inc. | 15.5 Inc. | 124 - 1 n . | $25-5$ Inc. | 28.8 Inc. |
| 1881 | S,133,000 | 8,255,000 | 6,888,000 | 1,608,000 | 301,000 | 1,900,000 | 8,307,000 |
| 1885 | 3,828,000 | S,465,000 | 7,093,000 | 1.800,000 | 888,000 | 2,278,000 | 0,371,000 |
| 1883-87¢ | 3,594,030 | 3,640,000 | 7.384,000 | 1,972.000 | 451,000 | 2, 423.00 | 9.75\%,000 |
| 1837-488 | 1. |  |  |  | 800 |  |  |

- Tbla dino stren the lnoronao 1 percentago in the con sumpton of 1871 . 72 campared whithe consamption of $1864-07$.
78 compured weath tho
 8.1 compared with the conaumption of 1878.70 .

Tho tharea for Europeas Connumptan for 1886-87 whl probably bo ohanged stightly by Mr. Filliano when ho ankee up has Ootolier nnubal. The tolula wo give for that year aro tho totnh an they appear ed in his
 All of tho figureaare, howover, nolistanthally correct for roptember.

The foregoins illustrates tho remarks we haro as to the progressiveness of the cotton industry and the wonderful proportions which it has now reached. By including India, the actual world's consumption for a series of years would appear as follows :

| Worti's Consumptim. | $\begin{aligned} & \text { areal } \\ & \text { Britain. } \end{aligned}$ | Continent | United States. | India. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 187 | 2,843,000 | 2,590,000 | 1,784,000 | 202,230 | 7,485,230 |
| 1879-50. | 3,330,000 | 2,750,000 | 1,931,000 | 301,480 | 8,382,480 |
| 1880-81 | 3,572,00 | 2,056,000 | 2,118,000 | 371,400 | 0,017,400 |
| 1881-82. | 3,040,000 | 3,198,000 | 2,197,000 | 389,400 | 9,424,600 |
| 1882-83. | 3,741,000 | 3,380,000 | 2,375,000 | 447,400 | 9,946,400 |
| 1883-84 | 3,666,000 | 3,350,000 | 2,244,0:0 | 520,700 | 0,810,700 |
| 1884-85. | 3,433,000 | 1,255,000 | 1,909,000 | 584,800 | 9,181,800 |
| 1885-86. | 3,628,000 | 3,465,000 | 2,278,000 | 630,300 | 10,001,300 |
| 1830-87 | 3,694,000 | 3,640,000 | 2,423,000 | 711,800 | 10,468,800 |
| 1887 | 3,801.00n | 1770,00 | 2,530.000 | 750,000 | 10,911,000 |

## - Estimnted.

Nore.-Tha hloro does not laclude Americau cotton consumed in Canadia, In Noxice, and burbt.
There is another general table also which we bave compiled of late year, needed in connection with the forfgoing, to give one a coanprehensive idea of the extent and expansion of this industry. It discloses Europe and America's cotton supply and the sources of it. The special points we have sought to illustrate by the statement are, first, the relative contribution to the world's raw mate ial by ths United States and by other sources, and second to fullow i's distribution. Not only the cotton which goes to Europe annually is given in it, hut also what is done with the cotton afier it gets there, so that the column of stocks visible and invisible becomes a very useful test of any figures of European consumption.
world's suprly and distrinution of cotron.

|  | $\begin{gathered} \text { Visible } \\ \text { and } \\ \text { Invisible } \\ \text { begin' }{ }_{2} \\ \text { of year. } \\ \hline \end{gathered}$ | Crops. |  |  | TetalAetzalCon-sumpt'n. | Balance of year's supplys |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | End of Year. |  | Burnt, dc. + |
|  |  | Sto | of Other Countr's |  |  | Visible. | Tavisible. |  |
| 1888 | 2.399.00 |  | 2,178,0 | 4,403.00 | 5,083, | 1,400,000 | 219,000 | 33, |
| 1887-08. | 1,619,000 | 2,718,000 | 2,107.000 | 4,825.000 | 5,058,0 | 1,280,000 | 53,000 | 18,000 |
| 1888 | 1,938,000 | 2,052,000 | 2,364.000 | 5,216,000 | 4,879,0 | 1,200,000 | 280,000 | 85,000 |
| 1809-70 | 1,020,000 | 3,431,000 | 2.113,000 | 5,544,000 | 5,259.00 | 1,350,000 | 375,000 | 80,003 |
| 1870 | 1,725,000 | 4,733,000 | 2.025,000 | 8.758,000 | 5,820,000 | 1,098,000 | \$52,000 | 65,000 |
| 1871 -72. | 2,578,0.0 | 3,241,000 | 3,038,000 | 6,277,0 | 6,812.000 | 1,756,000 | 888,000 | 00,000 |
| Aver'ge |  | s. 1 | 2,S | 5,601,000 | 5,4 |  |  |  |
| 1872 | 2,433, | 1,283,000 | 2,083,000 | 6.360,000 | 8,425,000 | 1.591.000 | 729,00 | 74,000 |
| 1873-74. | 2,S20.00 | 4,597,000 | 2,320,000 | 6,017,000 | B,632,000 | 1,682,000 | 343,000 | 80,000 |
| 1874-75. | 2,625,000 | \$,218,000 | 2,509,000 | 6,525,000 | 0,858,000 | 1,619,000 | 705,000 | 20,000 |
| 18 | 2,324,00 | 5.171,000 | 2.018,000 | 7,189,000 | 7.082,000 | 1,732.00 | 814,0 | 85,000 |
| 1870 | 2,346,000 | 4,083,000 | 2.807,000 | 6,830,000 | 7,140,000 | 1,818,000 | 648,000 | 75,000 |
|  | 1,081,000 | 3,425,000 | 1,500,000 | 6,081,000 | 7,272,000 | 1,214,000 | 320,000 | 30,000 |
| er |  | 4,751 | 2.0 | 6,783,0 | 0,888,00 |  |  | 7,000 |
| 1878 |  |  | 1,398,000 | 7,035,000 | 7,288,000 | 1,083,000 | 189,000 | 85,000 |
| 1879-80. | 1.267,0 | B,550,00 | 1,891,000 | 8,450,000 | 3,081,000 | 1,499,000 | 48,000 | 88,000 |
| 1880.81 . | 1,548,000 | 7,510,000 | 1,837,000 | 0,358,000 | 8,848,000 | 1,022,000 | 248,000 | 00,000 |
| 1881- | 2,188,000 | 8,078,000 | 2,510,000 | 8,583,000 | 9,085,000 | 1,862,000 | 254.0 | 100,000 |
| 1882-83 | 1,816,000 | 9,458,000 | 2,350,000 | 10,408,000 | 0,449,000 | 1,704,000 | 701,000, | 20,000 |
| 1883-84. | 2,403,000 | , 4 | 2,494,000 | 8,019,0 | $0,200,000$ | 1,505,000 | - | 05,0 |
| Averige |  | 8,721,000 | 2,071,000 | 8,792,000 | 8,029,000 |  |  | 10,000 |
| 1884-85. | 1,839,000 | 3,420,000 | 2,007,000 | 8,427,000 | 1,587,000 | 1.230,000 | 449,000 | 80,000 |
| 1885-88. | 1,879,030 | 7,480,0 | 2,100,000 | 0,580,0 | [9,971,000 1 | 1,210,00r | 500,000 | 89.000 |
| 1889-87. | 1,800,000 | 7,450,00 | 2,478,000 | 9,828,000 | 0,757,000 | 1,248,000 | 563,00 | 130,00 |
| 887-48 | 1.841.00 | \$.000.000 | 2,103,000 | 0100 | 161000 | 1.040.0 | 580,000 | , |

*To mustrate the avove take the last aeason, 1887-83, and the resulto


Lesving fislble stock. ........................................... $\mathbf{1 , 0 4 0 , 0 0 0}$
Total visible and invisible stocks at end of vear . $\overline{1,690,000}$ The usofoineas of this mode of atating the supply and distribution is that it furnishes a comp.ete check to estimatea of ounsumption.
$\dagger$ This column covors eotton exported to Moxfeo, Cunada aud other conatrles not onvered by the figures of cousumption, and cotton burnt in the United Staics, on tho sea, aud in Europe.
Even a glance at the above statement is instructive. First it tells us that the position this country held in the earlier years of the trade as a producer of the raw material it still holds; in fact, its relatire position has grown more commanding, the average supply from all other sources for the first period, given above (1868.72
being $2,337,000$ bales of 400 lbs . each, the second (1872-78) being $2,022,000$ bales, 8ame weight, and the third (1878-94) being $2,071,000$ bales; but the United States during the time has increased its supply from an average of $31 / 4$ millions to $03 / 4$ million bales, expressed in bales of the uniform weight of 400 lbs.; or, taking thsextremes of the United States crops, we have about $21 / 4$ million bales of 400 Hbs . each in 1866-87, against about 8 million bales of 400 lbs . each in 1882-83, and about the same amount again this year, 1887-88. Still another and important fact is al \%o disclosed by the above, and that is that the world's risible and invisible supply has decreased this year, notwithstanding our phenomenal crop; In $1880-97$ the total thus left over was $1,841,000$ bales of 400 lbs. each; this year (1887-88) the total so reported is only $1,620,000$ bales of similar weights. This does not look like the over-supply political economists are talking so much abont.
United States-With regari to the catton goods industry in the United States, the year, though among the best (even better than the previous year taken as a who!e), has had its lapses, the demand at times being disappointing, and the tono of the market variable. But these have proved mere temporary depressions, the sesson ending much as it began, with buyers fairly active, production absorbed, stocks in all cases small, and prices remunerative. Of course such general statements apply to different makes of goods with varying precision; but it is many n year biace so many classes of producers North and South have been so prospered. The period of least activity in Northern markets was the early spring months. Traje had continued good through the fall and winter, January and February being especially prosperous; then came the "blizzard," which seemed to take the tone out of the market as well as out of individuals; and being followed by serious railroad troubles in tho Weet, interfering materiyly with distribution while wearing the appearance for a time of even a wider disturbance, checked the ordinary demand, gave currency to rumors of tronblesome stock accumulations, and to the whole market an air of depression.
By the last of May this condition was shown not to reflect the real situation; however it might apply to other dopartments of trade, cotton goods, as a rule, did not share it. Perhaps the advance in prices at that period of certaia standard makes of wide shirtinga gave the incentive to the better feeling; whatover it was, only a slight revival in the inquiry was required to disclose that stocks wore well in hand, and that dosirable makes ware sold well ahead. In truth, through the whole season nothing but a little extra movement in the market hss been needed to bring out the fact that few popular novelties or staple goods of any kind were attainable for immediate shipment. Manufacturers bave been working, and are still working, largely under contract, and the shipments direct from the mills were never so lurge as now. Then, again, a few years ago the methods of business underwont an important change. Up to that time distributers had in good part carried the stocks of goods; since then they have shifted the load to the producers' shoulders. Hence now, when manufncturers or speculators have no surplus, there is none. The past season the trade has been remarkably free from speculation; sо as producers of leading goods have, as stated, been all the time under contract, any slight revival hastakon off the less desirable makes, which nlone have shown in surplus nt any time during the season. As a consequence, and also ns indicative of the general siluation, we may add that more mills have made money this year than last year, bringing some within the list of dividend-payers which have for years stood outside the favored circle.
Evidence of a vigorous undertone to the cotton goods mar. ket, not only in America; but in Europe as well, is likewise found in the quiet, easy way in which it has absorbed our large crop of cotton. The season began with a visible and invisible stock of the raw material anounting to $1,841,000$ bales; it has had a new production of $10,100,000$ bales (against $8,427,000$ bales in 1884-85, and an average of 8,702,000 lates for the six years prevlous to 1884-85), and yet it closes with a visible and inrisible stock of only $1,020,000$ bales, or 221,000 bales smaller than it opened with. What is more, all this cotton (about $101 / 4$ million bales) has been coneumed not at dragging prices for the raw material, but on about as even a cotton market as we have ever known, the price of low midding uplands at Liverpool for the first quarter averaging
$53 / 8 \mathrm{~d}$., for the second quarter $5 / 8 \mathrm{~d}$., for the third quarter $58 / 8 \mathrm{~d}$. and for the last quarter (notwithatanding the corner in New York) 5 7-12d. This regularity in price is the more surprising when we remember the very absurd and wholly unwarranted crop estimate of $6,300,000$ bales the Agricultural Burean made and clong to so long, the actual being, as now disclosed, $7,017,707$ bales, or 717,000 bales more than the estimate. It was only the immediate and positive announcement of the Chronicle-that this Government "guess" was a wild onewhich saved the manufacturing industry from a widespread disaster.
Probably the most conspicuous feature in the demand for goods, and the one which has done most to sustain the market this year, has been the uninterrupted inquiry from the Southnever hefore so large snd constant. Western wants havo been more fitfnl-a check to speculation and railroad building, with only moderato crops, having lessened the needs of tho people. But in the South, the activity and development descriptive of the previnus year have in no considerable measure abated. The best cotton crop ever raised was produced last season, and a fair price was obtained for the staple. Rallroad construction has kept up in that soction all the time, and a very large part of the total rond built this year in America will be in the Southern S'ates. Besides that, capital is finding its way South in largely increasing volume and is teing putinto industrial enterprises of all kinds, and with excellent results. We can only refer here to cotton manufacture, and need hardly say that it has been abundantly profitable, for that has been generally tho case throughout the country; but at the Sonth, this scason has proved the best the industry has ever experienced. We are informed from good sources that the balance sheets of the mills show much better than even the dividends have indicated. As a consequenco, spindles have increased about 10 per cent, and are increasing rapidly; consumption of cotton bas increased 13 per cent, and will take another jump this year. In the end, and not long hence, there may be another overproduction of those chasses of goods manufactured in the South, if we continue to shut out all customers except those our home markets furnish. But at all events, for the tima being, this industry is not only grow. ing but solidifying. It has passed its pubescent period.
We lave continued this year a work we began hast yenr, to gather full information with regard to the operations, and development of Southern factories during tho season. Within the last month not only have we procured from each mill returns as to the actual consumption of cotton in bales sud pounds, bnt have also obtained full details of spindles working, idle, and added, during the twelve monthe, as well as the development anticipated in the immediate future. Tho returns have been much more prompt and our saccess nore complete than it was a year ago, so that wo can to-day give the actual condition in these particulars of almost every factory in operation in the South, und the additions in prog. ress. In a word, we have socured as full a census of the Southern cotton mills in the particulars sought as can be obtained. It was these data thus secured that enabled us to speals of tho year'd excellent results as we have already done above. The number of mills in operation have been 235, having $1,177,001$ spiming spindles, against 210 last year, with $1,093.662$ spindles, and 164 in 1870-the Census yearwith 501,300 spindles. The aggregates of our detailed returns, arrnoged in States, are as follows:

| States. | No. of Miln. | Number of |  | $\left\|\begin{array}{c} \text { Averape } \\ \text { No. Farn. } \end{array}\right\|$ | Conaumntion. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Spindes | Looms |  | Balce. | $\left\|\begin{array}{l} \text { Av'rage } \\ \text { W'ohts. } \end{array}\right\|$ | Pounds. |
| Virginia. | 11 | 80.649 | 1,779 | 153\% | 10.9s1 | 4171-3: | 8,880, 838 |
| No. Carollna | 81 | 210,081 | 5,886 | 15 | 80.485 | 4.18 | S5,683,470 |
| So. Carollma... | 82 | 240.149 | 5,332 | 124/4 | 106,0*0 | 453 | 49,087,2180 |
| Georkil | 02 | 301,683 | 8,847 | 18 | 140.481 | 458 | 88,510,440 |
| Florldn......... |  |  |  | $\cdots$ |  |  |  |
| Alibsma... | 18 | 78,004 | 1,413 | 14 | 25,055 | 4644 | 12,635,947 |
| Misalssipnt. | 8 | 41,058 | 988 | 14 | 14.705 | 452\% | 6,057,018 |
| Lnuistama | 8 | 20,800 | 778 | 9 | 0,517 | 474 | 4,511,241 |
| Texns.......... | 1 | 2,108 |  |  | 300 | 4:0 | 141,000 |
| Atknmbas. | 1 | 2,080 |  | 76 | 1,189 | 470 | 863,709 |
| Tennessco..... | 27 | 88,400 | 1.858 | 18 | 34.724 | 45136 | 15.780,397 |
| Miesourl.. | 1 | 6,600 | 150 | 10 | 2,200 | 451 | 917,100 |
| \$entucky. | 8 | 28,800 | 575 | 8 | 8.008 | 4583 | 4.100.4s0 |
| Tutals, 1587-88. | 235 | 1,1;7,401 | 27,868 | 183/ | 449,873 | 459.14 | 200,460,848 |
| Totnin 1880-7 | 210 | 1.008, 602 | 24.605 | 19.89 | 9118,466 | 130.88) | 177,403,674 |

In addition to the foregoing there are now 17 more mills, almost completed, sid nbout 40 more actually building, while we have reported to us by old mille 203,000 new
spiadles，which they slate it is their intention to put in in Hin comiug year．Taking these facts in connection with the ngures of aetual consumption－ 443,373 bules of 452 K 1 lb ．net weight this year，against 393,460 bales of 4.50 .85 lbs ．net weight list year and 189,748 bales of 46 l liss．net weight tho Consuz your－ono obtains an extremely gratilying exhibit of the pregress mate and making in this induslry in the South．
Our completed returns for last year（1886－7）wero published in the Curonicle of March 17，1588，page 311，to which wo refer the reader if he wishes to make comparisons．The largest additions in spindles during the gear have been in North and South Curolina，but tho largest growth in consump－ tion of cotton has been in Georgia and North Carolina．
Turning $t^{t} 1 e$ reader＇s attention once more to the North，we wonll remark that no department of the goods trade in any section of tho country has fared better this year than print cloths．Fullowing also，as the improvement did，a previous adrance（it being the second year $0^{\circ}$ d－cided prosperity，the last the better of the two，and the third year of the new de－ velopment），it brought tho mills engaged in this work into very comfortable surroundings．The contrast，too，with 1884－85，a year when the outlook was about as unfarorablo and unpromising as it w 11 could be，imparts an additional glow to the situation．For a brief period in Januaryit secued as if tho good times might suffer an interruption．A labor demand for an advance iu wages culminated then and looked $q$ ite threatening．But business and contracts for futuro d－liveri s were too profitable to allow of any stoppage that could be avoided withont too great sacrifice．As a strike would break contracts，there aro cases when such an event might not be an umnixed evil．This yoar engagements ahead and for several months on profitablo terms made a sct－ thement extremely desirahl．And it was brought ahout both at Full Rirer and Proridence without any disturbance br a readjustment of prices to hold good until the first of July．At other centres of print cloth manufacture the adjusturent was， we understand．on a somowhat different basis，but the results were not rery dissimilar．Since July the old question has been raised again．It is to be hoped that，if possible，some sliding scalo may be adopted which will be permanent，so that this induatry need not bo imperiled every few months by a labor contest－a sliding scale which will permit the manufacturer to prosper as well as the spinners．

At present，howerer，there is no doubt that the position of the print cloth producer is exceptionally strong．Every ex－ ternal ovidence points in that direction．First aro the divi－ dends．Taking Fall River，which leads in tho number of spindles in this department，as an illustration，only one mill， the Darol（grossly mismanaged but now reorganized），hss failed to declare a diridend since Jaquary，the average distrib－ uted being considerably above the corresponding six months of the previons year．The better position is further disclosed in the tendency now so apparent to construct now mills and to add to the spindles of old ones．For about two years there was substantially no expansion；now we hear of four new concerns as assured and possibly a fifth to be erested in the city named．The enterprise which has started theso rentures seems to have drawn wisdom from past experience，for it is reported with regard to them all，that in construction provi－ sion is made against over－proluction，each of the proposed mills being so equippe 1 as to be able to manufacturs a rariety of goods，so as to meet the chang＇s in the calls of consumers which the morket may demind．Besides，at the moment there appears to b3 a reat need for this expansion，for it has been ue obrious that the supply of the product is no longer equal to tho demand－printero＇requirements $b$－ing in excess of the out－turn．Oue need go no further for proof of this statement than the stocks of print clo：hs，which on the first of Saptember， 1884 were $1,3.5,000$ piecos，on September 1， 1885 they were $1,056,000$ pieces；but from that date the amount in stock las gradually decliued until now fort wo month or more thera has bean literally nosurplus whatever，the total reported on hand Sept．1， 1839 ，being only 22,000 pieces；as ono mana－ ger expresses it．＂the printing mills are wantiag the goods ＂faster than they can be turned out and deliverd．＂A glance at the record of prices confirms these farombls views；for when laken in connection with this activity in demond，ons gains a full explanation $n^{2}$ the better condition of the manu－ facturers，who feel awsires that the present urgency in the demand must holl good throughout the year at least． Following aro the daily p－ices of print clothes for 188i－98：


This record of daty fluctuations shews an almo $t$ constant alrance during the year．The start was on the first day of last September at 3.25 cents per yard and the close was at 4 cents per yard．Ibat these figures become more instructive when put inconnection with the ruling prices of cotton．In the following we give sugh $n$ comparisor for a series of years and add standard shotings and Lancastor ginghams，all tha prlces reiog for the first of each month．It will b，note that print cloths compared least farorably at the closs of list rear dur－ ing tha last two or three months；that，however，was only a tenpurary dopression，which extended moro or less to the while goods market，and has been remarkod upon previously． With that exception the record is a recorl fiom baginning to end－a fair guido to a correct judgment of the change in the position of manufacturers for the better during the threo yeas．Subjoined is the table reforred to，giving prices not only in the season just closed，but in each of the seasons of 1885－s8 and 1881－85 as well：

|  | 1887－88． |  |  |  | 1896－87． |  |  |  | 13－5－86\％ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { क ड } \\ & \text { है } \\ & \text { y } \\ & 7 \\ & 0 \\ & \text { 은 } \\ & 4 \end{aligned}$ | 年 |  |  |
|  | Cts． | Cls | 0 | （s． | Cls． | $C$ | C／s． | Ots． | Cl | Cls |  | s． |
| Sep | 95 | 741 | 712 | 3.25 | 84 | 64 | 6\％ | $3 \cdot 38$ | ， |  |  | 3：23 |
| Uet | $9^{18}$ | 74 | $7{ }_{2}$ | $3 \cdot 31$ | ${ }^{91} 18$ | 64 | 6島 | $3 \cdot 50$ | 94 | $\div$ | 74 | $3 \cdot 09$ |
| Nioy | 91］ | 74 | $7{ }^{-1}$ | 3.25 | $81_{16}$ | 63 | 64 | $3 \cdot 30$ | 918 | 7 | 74 | $3 \cdot 25$ |
| De | $10{ }^{*} 14$ | 74 | $71_{3}$ | $3 \cdot 14$ | $811_{18}$ | $\mathrm{C}^{\text {d }}$ S | 7 | $3 \cdot 38$ | － | 6.4 | 74 | $3 \cdot 19$ |
|  | ${ }^{101} 16$ | 74 | $72_{2}$ | $3 \cdot 62$ | 9 | 7 | 7 | 3．38 | 81516 | 635 | 74 | 3－13 |
| Fe | $10^{3} 18$ | 719 | $7{ }^{1}$ | 4.00 | $816_{10}$ | 7 | 7 | $3 \cdot 50$ | S2 | 6.4 | 74 | 338 |
| M | 10 | $7{ }^{72}$ | 74 | $3 \cdot 63$ | $\mathrm{Ol}_{19}$ | 7 | 7 | 3.44 | $8^{7} 16$ | 08 | 74 | $3 \cdot 19$ |
| Apr． | $9^{7} 16$ | 718 | $75_{8}$ | $3 \cdot 56$ | $10^{4}$ | 7 | 7 | $3 \cdot 39$ | 88 | 04 | 71」 | $3 \cdot 13$ |
| May． | OL9 | 71 | 72 | 3：\％0｜ | 10＇10 | 7 | 7 | 3－22 | $8{ }^{7}$ | C．${ }^{\text {a }}$ | $7{ }^{1 / 2}$ | $3 \cdot 19$ |
| June | $0^{9} 18$ | $\mathrm{Cl}_{1} \mathrm{~L}_{2}$ | 712 | $3 \cdot 75$ | $11_{18}$ | 74 | 7 | 3－31 | 881 | 08. | 71. | $3 \cdot 18$ |
| July | 93 | 72 | 71 | $1 \cdot 00$ | $10^{11} 1+$ | 74 | 7 | $3 \cdot 25$ | $813_{16}$ | $63_{4}$ | 713 | 3．25 |
| Allg．．． | 102 | 712 | ${ }_{-1} \mathrm{~L}_{2}$ | $3 \cdot 81$ | 988 | 74 | 7 | $3 \cdot 28$ ！ | $9{ }^{12}$ | $\mathrm{CBH}_{4}$ | 72 | 3．38 |

Note．－Sheelings－Agents priees（for Atlantlo A）aro given．Printing elolhan aro manufnoturors＂net prlees．Dhscount on etandard sheethes Is nimost invarinbly 5 per oent．For Lamenter alnginma the prices in tho present aeason are net，lint in 1835－80 they wore subpoot to a dis－ count ramper from 7 i，to 10 bere cent．
The followiny will further help to illustrato the relalive and improred condition of the manufacturer：

|  | ：888． | 1.987. | 1Res． |
| :---: | :---: | :---: | :---: |
| Southorn 8 yard nheelings．$\{$ | Jan．1．By net． Sepl．1，BY rot． | Jan．1，axf net Sopt．1．6\％／net | Jan．1．By net． sept．1，BX net． |
| Pepueroll If fine shoetings $\{$ | $\begin{aligned} & \text { Jun. 1, } 0 \\ & \text { Sept. 1, } 6 \end{aligned}$ | Jan．1，0．4 <br> sept．1，034 | $\begin{aligned} & \text { Jan. 1. } 7 \\ & \text { sept. 1. } 7 \end{aligned}$ |
| Wamsutta 4－1 blich．cotins | Jnn．1，104 <br> Nept．1， $10 \%$ | Jan．1， 11 <br> Sepe．1， 11 | Jan．1， 11 <br> Sopl．1． 11 |
| Lonsdulo，if blenoh．cotlins $\{$ | Jan．1，7\％ <br> Sepl．1．84 | Jan．1．RK／ sept．1．8\％ | $\begin{array}{lll} \text { Jan. 1. } & 0 \\ \text { sopt. } & 1 . & 0 \end{array}$ |
| Bixal t－1 blenched cottons | Jun．1，\＆net． Fopt，1，BY net． | Jan．1，5rinct． Eept．1，5）／nol | Jun．1．54 aol． sept．1．Sy nel |
| Standard funoy prints ．．．．．$\{$ | $\begin{array}{llll} \text { Jan. } & 1, & 8 \\ \text { Sopt. } & \text { 1. } & 8 \end{array}$ | $\begin{array}{lll} \text { sana, 1, } \\ \text { sept, 1, } \end{array}$ | Jan．1， 84 vept．1，obs |
| Sulrting prints．．．．．．．．．．．．． | lan．1，6X Repl．1． | $\begin{array}{lll} \text { Jan. 1, } \\ \text { Noti. } & 6 \end{array}$ | $\left\lvert\, \begin{array}{ll} 1 \mathrm{sn} . & 1, \\ \text { dept. } 1 . & \text { Es } \end{array}\right.$ |




There is one o her branch of the trade which requires brief notice. We refer to the export of cotton manufactures from the United States. The returns show, unfortunately, a retrograde movemen ${ }^{\text {r }}$. A steady, though moderate, growth was recorded for the previous three years, but now we have gone back to amaller totals-not oaly smaller than in 1837 but smaller also than in 1886. The details show also that this decline is a decline in the movement to almost every port we ahip to-to South Amerjes, to China, to Asia, \&c. We suppose this may be in part due to the better prices and better demand at home. The official aggregates are as follows:

| Exportsof Cotton Manufactures. | Year Enaing June 30- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1887. | 1858. | 1885. | 1894. |
| lored Goods...... Pds. | 54,440,936 | 87,702,413 | $\overline{51,283,573}$ | $\overline{\text { S2, } 788,113}$ | 35,441,298 |
| Do Value. | 83,522, 12 | \$1,003,772 | 88,149,081 | \$2,230,567 | $8,579,868$ $89,750,450$ |
| Uncolored goods.. Yds. | 15s,768,879 | 138,809,074 | 142,517,980 | 114,806,595 | $89,750,450$ $87,509,361$ |
| Do Vahue. |  | \$0,250,488 $81,689,084$ |  | \$1,688,454 | \$8,501,984 |
| er man'f's of..Value. | $81,877,880$ | 81,869,084 | 81,579,873 | \$1,688,454 |  |
| Total cotton manufa tures exported. Val |  |  | 13,058,83 | \$11,836,8 | 1,885,2 |

These are certaisly not very encouraging figures. A similar exhibit covering India's s'hipments we have given for several seasons, and it is an interesting record for comparison, It should be remembered that if we were to go back to 1876 India's total would be very small, the value having been for that year ouly $£ 663,000$, or say less than $31 / 2$ million dollars, while that of the United States for the same year was $\$ 7,722,978$. For the last six years the record has been as below:

| cotton. | 1887-88. | 1888-87. | 1885-86. | 188485 | 188984. | 1882-83. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Twist \& yarns Manufactares Total... . | ¢ | $\pm$ | ) | ${ }^{\Sigma}$ | £ | ${ }_{5}$ |
|  | 4,077,386 | 3,938,880 | 2,755,252 | 2,441,100 | 1,028,182 | 1,818,818 |
|  | 1,150,53i | 945,644 | 880,258 | 398,028 | 927,008 | 761,564 |
|  | 8,227,023 | 4,282,504 | 3,885,510 | 3,388,028 | 2,853,170 | 2,578,382 | terine officisisgures are given in rupees, snd we turn them into pounds

stering oo the basis of ten rupees to s pound. Thst, of course, does not make stering oo the basis of ten rupees to s pound. That, of course, does not muke
sllowance for the depreciation of the rapee, but under thy crumstaces if silowance for the deprecistion of the ripee, but under in me made io values.

The above exhibits a steady and rapid growth in this branch of the cotton industry in India. The exports the past season have reached, it will be seen, an aggregate of about 26 million dollars, though the trade began with $3 \frac{1}{2}$ millions in 1876 ; the United States exported in value about $73 / 4$ millions in 1876 and this year about 13 millions. The increase in spindles is not, however, large or rapid, the total number of mills reported in 1887 being 103, with $2,421,290$ spindles and 18,539 looms, conauming 726,276 bales of cotton of the average weight of 392 pounds.
The antual changea in the number of spindles in operation in the United States the pist year are probably small. In the South there has undoubtedly been a considerable addition, as we have already shown; and in the North, as the season closes, there is evidence of a movement in progress which is likely to make a substantial increase in the total if all the enter prises started are comple'ed as planned. Even in the West there are new mills in prospect, and we see no reason why the development in that section should not grow with the country's growth, as some of the Southwestern States are well situated for obtaining the raw material cheaply. In the matter of grain and flour bags at least there could be a saving if that section manufactured what it consumed. Durins the past year we hive bien endeavoring to obtain returns as to the runniog spindles in all the Northern States. It is so extensive and complicated a work that we haveno details we can publish as yet. In the meantime we leave our total of spindles for the North the same as last year, aince we have so far found nothing to discredit our running estimate, but everything to confirm it. As to the South, there has probably been about 100,000 spindles added the last two years, but there are still quite a number of old and small concerns which have boen included in our total that are not now in operation, and we cannot learn that there is any prospect of their starting up. For this reason we add only 25,000 to our Soutbern spindles this year, having added 125,000 the previous three years. The numbers, therefore, for this year and the previous five years in the North and South are about as follows:

| spinctes. | 188788. | 1888-87. | 1885-88. | 1884-85. | 1883-84. | 1882-83. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North. | 12,275,000 | 12,275,000 | 12,200,000 | 12,100,000 | 12,100,000 | 11,800,000 |
| south | 1,250,000 | 1,225,000 | 1,200,000 | 1,150,000 | 1,100,000 | 880,000 |
| Total .... | 13,625,000 | 13,600,000 | 13,400,000 | 18,250,000 | 13,200,000 | 12,660,000 |

Such in brief are the leading facts bearing upon the history of the cotton manufacturing industry during the past season. All producsra, whether their work pertains to the farm or the factory, are experiencing a period of very narrow margins for profits. With that fact in view we cannot but feal that cotton spinners as the year closes are very well off. The takings and the consumption of the raw material have been on the increase all over the world, and prices, though with temporary fluctuations, have on the whole improved. American spinners close the year with some increase in their stock of cotton. Still their holdings are not as large as they would have been had there been no corner in cotton and had the crop not fromised well through the summer. The following are the takings by Northern and Southern spinners during the year:
Total crop of the United States, as before stated.........bales.7,017,707 Btoek on hand commenoement of year (Sept. 1, 1887)-
At Northern ports...................... 49, 4904
At southern ports................................33,082-82,086
At Northern interior markets...................... 2,155- 84,241
Totai supply during the year ending Sept. 1, 1888..... $\overline{7,101,948}$ Or this supply there has been exported
to forelgn ports during the year....4,638,931
$\left.\begin{array}{l}\text { Less foreign cotton included.......... } \\ \text { Loss Americsn cotion re-imported.... }\end{array}\right\} \quad 12,451-4,626.530$
$\begin{array}{crr}\text { Loss Ameriesn cotion re-imported.... } & 12,451-4,626,530 \\ \text { Bent to Canada direct from West ................ } & 51,0!6 \\ \text { Burnt North and South *....................... } & 8,618\end{array}$
8,618
Stoek on hand end of month (Sept. 1, 1888)-


Total takings by spinners in the Uuited States for year
ending September 1,1888..................................ies.2,230,494 Taken by spmners in 8outhern States, included in above total 443,373 Tota' takings by Northern spinners.

1,787,121
*Burat includes not only what has been this destroyed at the Northern and Bouthern outports, but also ali burnt on Northern raiiroads and
in Northern factories. Every fire whieh has oecurred, either in a muli In Northern factories. Every fire wheh has oecurren, either in a mili
or on a rallroad in the Nurth, durlog the past year, we have investigated: and wbere there was outton cost, have sought, and In aimost gatery case ontained, a full return of the liss.
These figures show that the total takings by spinners North and South during 1887-88 have reached 2,230,494 bales, of which the Nurthern mills have taken $1,787,121$ bales and the Southern mills 443,873 bales. The corner in, and high prices for, cotton during the summer, and the favorable prospects of the growing crop, have led our spinners to close the season with amall stocks of the raw material. For this season our summary of takings and consumption on the basis of no stocks in the hands of Northern spinners on Sept. 1, 1875, reaches the following result. The width of our columns compels us to omit the reaulta for the years 1875-76 to and including 1881-82, but they are the same as in previous reports:

| Takinps and Consumpt'n. | 1882-83 | 1883-84. | 1881 | 1885 | 1886 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | Taken by- Bales. Bales. Bales. Balen. Baten. Bales. Northern mills....... . 1,772,012 $1,2555.163$ 1,419,639 1,777,678 $1,879,858$ 1,787,121



 Consumpl'n (estimated)Northern mills
 southern mills..

 Tot. supply as above. Leav'g mill st'ks 8ent. 1 ? | 795 | 15,441 | 15,000 | 135,000 | 85,408 | 73,029 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | and shows that the United States consumed $2,222,873$ bales, Welght of Bales.

The average weight of bales and the gross weight of the crop we have made up as follows for this year and give last year for comparison:

| Orop of- | Year snding Seplember 1, 1888. |  |  | Fear ending September 1, 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of bales. | Weight in pounds. | $\left\|\begin{array}{c} \text { Av'age } \\ \text { weight. } \end{array}\right\|$ | Number of bales. | Weight in pounds. | $\begin{aligned} & \text { Averags } \\ & \text { weight. } \end{aligned}$ |
| 这 | ${ }_{860,701}$ | 835,471,805 | 51. | 754.258 | 485,884, | 83 |
| Louislana | 1,880,575 | 854,187.760 | 48z-56 | 1,764,151 | 851,843,895 | 7 |
| Alabam | 207,577 | 143,595,180 | 499.55 | 218,142 | 107,445,200 | 488.03 |
| Oeorcta". | 985,887 | 478.078,821 | 47501 | 882,805 | 411,773,885 | 47725 |
| So. Carollns. | 441,625 | 20; 204,187 | 478.30 | 389,604 | 182,934,672 | 48800 |
| 硣 | 978,814 | 465,594,409 | 477.10 | 815,391 | \$80,841,488 | $470 \cdot 98$ |
| No. Carolins. | 828,552 | 110,018, 28 | 473*00 | 108,638 | 91,088,788 | 46750 |
| Tenn'ssee.ac | 1,083,87\% | 82,1,707,939 | $485^{1 / 15}$ | 1,514,641 | 243,885,341 | $491 \cdot 11$ |
| Total crop | 17, | 8,088,1 | 48 | 8,513,42 | 8,105,745,0 | $486^{\circ}$ |

## - Lucluding Fioria.

According to the foregoing, the average gross weight per bale this season was 485.35 lbs , against 486.02 lbs . in $1886-7$, or
0.67 lbs , less than last year, which indicates 7.50 per cent increase in the total weight of the crop. Ilad, therefore, as many pounds been put into ench bale as during the previous season, the crop would have aggrogated only $7,008,000$ bales. The relation of the gross weights this year to previous years may be scen from the following comparisons:

| Season of - | Orop. |  | Average Welpht per Bale |
| :---: | :---: | :---: | :---: |
|  | Number of Rates. | Ireight, rounds |  |
| 1887.88 | 7,017,707 | $3,406.06 \mathrm{~A}, 167$ | 485.33 |
| $1886-37$ $1885-86$ | 6,513,623 | 3,168, $7 \cdot 15.091$ <br> 3,170.450,091 | 486.02 $485 \cdot 40$ |
| 188.55 | 5,(669,021 | 2,727,967,317 | 481.21 |
| 1833-94 | 5,714,059 | 2,759,017,9.11 | $482 \cdot 86$ |
| $1832-83$ | 6,9922, 2:18 | 3,430.516,794 | $490 \cdot 62$ |
| $1881-8 \frac{1}{1}$ | 5,435,8.45 | 2,585, 886.378 | $475 \cdot 67$ |
| 1880.81 | 6.559,3i9 | 3.201,5 16.730 | $485 \cdot 88$ |
| 1878 -79 | 5,073,531 | 2,772,418.480 | 481.55 473.08 |
| 1877-78 | 4,811,265 | 2,30:\%,008,907 | $480 \cdot 10$ |
| 1870-77 | 4,185,4 133 | 2,100,465.086 | $468 \cdot 28$ |
| 1875-76 | 4,1669,288 | 2,201,410.024 | $471 \cdot 46$ |
| 1874-73 | 3.832,991 | 1.786,034,765 | 468.00 |

The New Crop and lis Marketing.
We all know that September is too oarly a da:e to afford a definite idea of the extent of the growing crop. At the same time it is a very suitable period for brielly recalling the peculiarities of the season and the admitted facts which have distinguished the growth. This also is obviously desirable. It brings to mind data which one often forgets amid the bewildering differences which distinguish later views of the out-turn. For however well ohservers may agree up to the middle of August, about that date every year we are sure to hear of floods, droughts, worms, rust, shedding, and the thousand other ills the cotton plant is heir to, until it is only the stendy head which is not dazed and forced to believe that the ear.h has wholly swallowed up its brilliant promises of a few months back.

A first fact always needful to remember-whish we called atten'ion to a year ago and which last year's yield emphasized as well as attested-is that the South is giving to cotton a large acreage every seasou now, and that a full return to the acre has never been attained since 1882. No one whise opinion is worth having, will we think claim that any State raised in 1887 all that the land planted within its borders could have produced; and yet the crop foots up over seven million bales! A second fact to recall, distinguishing this season from the last, is thst the plsnting, start and early growth were on the average less perfect and satisfactory, and almost overywhere later; had the summer been as dry and hot as that of 1837 the crop would necessarily have been smaller than then, and it is by no means certain even now that allowance will not have to be made in the end for less plants to the acre. A third fact is that the weather since a stand was secured fof course we leave out of the account the good or evil effects of the storms reported the last of August, and since then) has bzen just the wather to carry through to fruitage a crop the early growth of which was thus faulty; lower tem: erature and frequent showers have been the rule, and they were a necessity, for drought and high temperature would this year have silled the plant where they only ripened it last year.

The foregoing covers about everything that is known, except that the crop is still a late one while last year's crop was an early one. If one keeps all these facts in view, he can more intelligently apply the fall conditious as they develop. So far as one can judge of a late crop from reports current the last of August, the promise in at least the Atlantic States and in Texas was, at that date, for a better yield than a year ago; and so we think it was in the other States two weeks ago, but what change in the prospects has come over the situation in those sections since then must be left for further information and future devclopment. This crop, however, as we have already said, is a late one, and might be hurt seriously by an early frost. Bearing upon maturity, we bring forward our data with regard to the receipt of first bales and the total receipts to September 1st of new cotton for several years at leading. points in the Soutb. First we give the dat $\rightarrow$ of receipt of first bales. This year the first arrival was from Giorgia on July 5 , the same as last year. In 1886 Texas sent forward the earliest bale on July 16, and in 1885 and 1884 the first arrivals were from the same State. In 1883 the first bale reached Albany, Gzorgia, on July 5. But there is not much to be learned by a first arrival-the average of all the first arrivals is somewhat of a guide.

1 From Georgib. $\ddagger$ From Alabama.
In some respects a better indication as to maturity are the arrivals of new cotton to September 1. In 1880, and to a greater extent in 1881, the speculation and corner in futures led to the most persistent efforts to push cotton forward as fast as picked. In 1882 there was perhaps a little less inducement, but no hindrance to a free movement, unless the jellow fever may have acted as such in a small district in Texas. In 1883 there were jellow fever rumors at New Orleans (though as subsequently appeared, wholly without cause), wbich may possibly have had some slight effect on cotton arrivals. In 1884 the cotton moved late, simply because it matured late. In 1885 there was nothing to retard the movement, and little to hasten it; a fear of lower prices later on may possibly have had some effect, for the supply during the summer had run very low, and quotations were somewhat affected lhereby, notwithstanding the short time at the mills. In 1886 the movement was without special influence. In 1887 the same was also true, except so far as sma'l stocks at ports and at mills, and the oversold condition of the market, may have stimulated it. In 1888 the corner in cotton undoubtedly hastened the movement; the yellow fever in Florida could have had very little effect in delaying it. With these explanations we give our usual statement of the total amount of new cotton received up to September 1st, for seven years:

ARRIVALS OF NEW COTTON TO SEPTEMBER 1.

|  | 1882. | 1983. | 1884. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Charlotte, N. |  | 15 |  | 25 |  | 8 | 28 |
| Charleston, | 1,430 | 500 | 176 | 1,653 | 552 | 2,750 | 2,106 |
| Angustra, G | 652 | 356 | 176 | 1,034 | 57 | 1.000 | 506 |
| Atianta, Ga |  | 25 | 2 | 163 |  | 78 | 36 |
| 8apanaah, | 4,958 | 3,278 | 1,00 | 6,505 | 4,012 | 9,823 | 16,334 |
| Macon, Ga. | 356 | 589 | 196 | 462 | 247 | 988 | +500 |
| Columbus, | 535 | 325 | 121 | 448 | *300 | 314 | 13 |
| Roine, Gat Mostrome |  | 6 674 | 347 | 500 | 400 | 1.700 | , 821 |
| Moblle, A | 47 | 125 | .79 | 476 | 26 | 1,014 | . 602 |
| 8elma, Ala | 200 | 650 | 235 | 643 | 45 | 2,500 | 1,000 |
| Eufaula, ATa........ | 448 | 365 | 144 | 672 | 257 | 1,214 | 628 |
| Now Orlehns, Lat... | 1,196 | -1,226 | 252 | 4,500 | 17,200 | 19,718 | 1,705 |
| 8hroveput, La...... | 37 | 340 | 11 | 48 | 80 | 112 | 101 |
| Vleksburg, Mlss..... | 1 | -10 | 2 | 26 |  | 204 | 18 |
| Columbus, Miss. | 1 | 10 | 2 | 34 |  | 160 | 22 |
| Nashrille, Ten | 3 | 30 | 1 | 103 |  | 648 | 50 |
| Memphls, Teun. |  | 22,730 | 4,133 | 6.103 |  | 17,717 | [1.456 |
| Galveston, Toxa | 15,677 3 | 22,738 150 | 4,133 14 | 6,735 -60 | 16,563 506 | 17,717 95 | 11,456 |
| Total all ports to geptember $1 .$. | 6,253 | 31,424) | 6,902 | 21,094 | 30,313 | 3, $06{ }^{\circ}$ | 37,739 |

[^0]i Nearly all tho now cotion recelved eamo by Morgan's Inatdana a Texas RK., and not being billed as now, wo havo no nueans of tinding out nhout it. Tho abore is a eloso catimato

Sen Island Crop and Cousumption．
Wr lave again to acknonledge our ind－ble＇ress for the kindness o the va ious receivers and shippers of Sea lsland cotton，though wi use assistanc－we are ab＇e to cot int our annual report of that staple．



| Ports of－ | Suplily year ending Sepl．1， 1888. |  |  | $\begin{aligned} & \text { How } \\ & \text { Distributed. } \end{aligned}$ |  | Of which Exporled to－ |  | Totul For＇gn Ex－ ports． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Stoek } \\ & \text { Sept.I. } \\ & 1887 . \end{aligned}$ | Net <br> Crop． | Total Suppul， | Stock， <br> semt．1． <br> 183． | $\begin{aligned} & \text { I. cav'g } \\ & \text { for } 1 \text { Dis } \\ & \text { tivibl'u. } \end{aligned}$ | Great Bril＇n． | Harrc |  |
| 8．Carolina． | 26 C | 8，564 | 8.830 | 8 | 8.743 | 5，602 | 264 | 5， 66 \} |
| Georgia．．．． | 575 | 6， 254 | 6， 929 | 60 | 6，76： | 1，331 | 35 | 1.386 |
| Florida | ．．．． | 24，753 | ：4，755 |  | 21，733 |  |  | ．．．．．． |
| Texas York． |  |  |  |  |  | 4，94n | 1，596 | 6，536 |
| Boston ．．．． |  |  |  |  |  | $5: 4$ |  | 524 |
| Baltimore |  |  |  |  |  | 6，2118 |  | 6，268 |
| Phladel．de |  |  |  |  |  |  |  |  |
| Total．．． | 841 | 39，571， | 40．412 | 14. | 40，265 | 18，665 | 1915 | 20，5 0 |

From the foregoing we see flat the total growth of Sea Island this year is 39,571 bales；and witl the stock at the beginning of the year（ 841 bales），we have the following as the total supply and distribution：
This ycar＇s crop．．
bnies． 39,571
Stock Sept．1， 1887 $\qquad$ ．．．．．．． 841
Total year＇s supply． bales．$\overline{40,412}$
Distributed as follous：
Exported to forelgn ports． $\qquad$ stock end of year． ．1ロles．$: 0,580$

Leaving for
We thus reach the conclusion that our spinners have taken of Sea Island cotton this year 19,695 bales，or 831 bales less than in the previous year．
The following useful table shows the crops and movement of Sea．Islands since the war ：

| Season． | Crop． |  |  |  |  | Forelom Exports． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Fori- } \\ & d a . \end{aligned}$ | Geor－ gia． | South Cara lina． | $\begin{aligned} & \text { Tex- } \\ & \text { as. } \end{aligned}$ | Total． | Great Brit＇n． | Cont1 nent． | $\left\|\begin{array}{c} \text { Total } \\ \text { exports } \end{array}\right\|$ |  |  |
| 18 | 24.753 | 8，2 | 8,684 |  | 38，571 | 14，665 | 1.815 | 20. |  |  |
| 18 | 30．491 | ${ }_{0}^{8.411}$ |  |  | 45，137 | 25：216 | 1.185 | 26，651 | 20，516 | 841 |
| 1884－85 | 24，407 | 3，075 | 18.863 |  | 37.672 40.425 | 14，748 |  | 18.428 | 14，083 | 2，$\times 1$ |
| 1883.64 | 14．073 | 2,456 | H．415 |  | 25．444 | 12，168 | 1，443 | 21，585 | 17，11854 | 1，810 |
| 1852－83 | 18，054 | 8.120 | 15.715 | 29 | 86，924 | 21，585 | 1，892 | 13，457 | 11， 1374 | 24 |
| 1881－82 | 21，842 | 8 8，049 | 10,842 1484 | 14 | 38．552 | 22.303 | 2，453 | 24，758 | 14，762 | 190 |
| $1879-80$ | 18，818 | 3，420 | 14，448 | 8 | 36,43 26.704 | 20，259 | ${ }_{8}^{4} .138$ | 24，395 | 11：270 | 1，096 |
| 1878－74 | 13，776 | 2,052 | 7，138 | 2 | 22，463 | 10，458 | 2，212 | ${ }^{17,023}$ | － 10,3888 | 919 |
| 18\％7－78 | 14，738 | 3，608 | 6，448 | 30 | 24，825 | 12，594 | 3，701 | 16，295 | 10，451 | 27 |
| 1875－76 | 11．214 | 1 | 4.912 | 7 | 17， 14.038 | 11.885 | 1，380 | 18，234 | 4,098 | ． 048 |
| 1874－7 | 8.318 | 1，110 | 7.400 | 204 | 17，027 |  | 1，345 |  |  | 527 |
| 1878－74 | 8,825 | 1.408 | 8.759 | 920 | 19，912 | 18，986 | 1，887 | 15，016 | 2.11 | 593 |
| $1872-73$ | 10，764 | 1，260 | 18，156 | 1，100 | 28．289 | 22，847 | 022 | 23，469 | 1，528 | 667 |
| $1870-71$ | 8，753 | 1．5827 | \％7218 | 704 | 18，845 | 14.991 | 83 | 15，584 | 1.526 | ． 30 |
| 1809970 | 8，918 | （1，225 | 7,534 | \％04 | 21，609 | 19，844 | 81 | 10,905 | 1，672 | 635 |
| $1888-68$ | 6，703 | 6.871 | 5，608 |  | 18，682 | 15，388 | 1，85i | 24，726 17,239 | 1.389 | 608 |
| 18 | 10.402 | 6.293 | 4．577 |  | 21，275 | 19，707 | －152 | 19，854 | 1，670 | 158 |
| $1865-66 .$. | 11，212 | 10，015 | 11，001 |  | 32， |  | 392 | 90，700 | 1，597 | 410 |
|  |  |  |  |  | 18，025 |  |  |  |  | 485 |
| To | 22.351 | 102，55 | 148，461］ | 4，021 | 627，30 | 407，0 | 39，20 |  |  |  |

＂The columu of＂A merican Consumptlon＂in this table includos burnt

## Movement of Cotton at the Interior Ports．

Following we give the total receipts and shipments of cotton at the interior ports and the stock on the 1st of September of each jeir：

| Tows． | Fear ending Sept．1， 1888. |  |  | ding Sept．1， 1887. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rece |  | Sloc | Rce | Shipm＇ts． | Stock． |
| Aumbsta， | 197.910 |  | 432 |  | 150，463 | 308 |
| Columbus， | 67，381 | 67，282 | 340 |  |  | 201 |
| Macoll，G | 5160 | 52，021 | 1，063 | 48，706 | 49，491 | 399 |
| M＇tuotuery， | 107，508 | 107．133 | 650 | 94，562 | 100，297 | 275 |
| Sclma，Alı | 111：1： | 106，618 | ． 570 | 82，609 | 82，449 | 1，060 |
| Memphis，T（ | 652.407 | $65: 3.774$ | 3，172 | 663,277 | 662,47 | 4，539 |
| Nasliville，Ten | 57，743 | 57.409 | 433 | －5，11 | 55，307 | 9 |
| Dallas，Texta | 19，607 | 19.548 |  | 18，235 | 18，503 | 29 |
| Palestine，Texas | 8，774 | 8，774 |  |  | 9，989 |  |
| Slurevepurt，La | 96，93： | 96，8 ${ }^{\text {2 }}$ | 409 | 15,410 | 106，950 | \％ |
| Vi，ksburg，Miss | 109.829 | 110，472 | 90 | 83，57\％ | 88，549 | 333 |
| Columbus，Miss | 52，805 | 32，0\％1 | 36 | 34，370 | 34，24C | 12 |
| Eufaul | 51，566 | 51，394 | 37.4 | 49，2．55 | 49，394 | 202 |
| riffin， | 13.526 | 13.319 | 36 | 16，476 | 16，479 | 29 |
| tlanta | 112，614 | 112.246 | 454 | 122，919 | 12＊，571 |  |
| Rome，Gir． | 61，400 | 61，365 | 35 | 52，620 | 53，316 |  |
| Charloite， | 21，802 | 21800 | 25 | 2，523 | 2』，00 |  |
| St．Louis， | 527，90． | 528，135 | 3，905 | 417，007 | 422，－91 | 40 |
| Cin | $36: 524$ | 303，r14． | 1，065 | 341，306 | 343，449 |  |
| Total，old towns | 6 | 2，6 |  |  | 467，485 | 15，855 |
| bo | 18.440 | 18， |  | 13，527 | 13，527 |  |
| Rateigh， | 35，513 | 35，466 | 47 | 31，62 7 | 31，702 |  |
| Petersburg， | 16，832 | 16，828 | 26 | 14，545 | 16，091 |  |
| I．onisville | 13，615 | 13，598 | 196 | 12，515 | 13，150 |  |
| Little Rock，Ark | $6 \mathbf{6}, 215$ | 66，673 | 134 | 7－，204 | 76，755 | 592 |
| brenhan，rex．－ | 27，780 | 28．409 | 391 | 29，980 |  | 2 |
| Honston，Texas | 1，1：9 | 645.887 | 1．434 | 74－，036 | 749，829 |  |
| Tot．，new towns | 819，554 | 853，3 |  | 927，434 | 931，535 |  |
| ＇Total，all | ． 480 | 3. |  | 3，37 |  |  |
| terior town | nipme this $\qquad$ | at louis tement consum | ville incl ptio | ne | $s \text { in }$ |  |

## Exports．

In the following we give the total foreign exports for six years for comparison：

TOTAL EXPORTS OF COTTON TO FOREIGN PORTS FOR GLX YEARS．

| 10．1－ | Experts（bates）to Foreign Ports for Tear Ending Aug． 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1883. | 1884 | 1885. | 1886. | 1887 | 1888 |
| N．Orlo | 1，603，947 | 1．452， | 1，338，218 | 556，536 |  |  |
| Molitle | 45，290 | 57，537 | 43， 3 30 | 47，416 |  |  |
| Su．Car | 372，973 | 273，710 | 339，9＞5 | 336，286 | 277，616 | 387 |
| （icorgra | 419，00u | 359，799 | ：90，8．78 | 401，920 | 495，767 | 440 |
| T＇cıas． | 526.372 | 372，690 | 245，229 | 336，718 | 423，712 | 33 |
| F゙luridar | 862 | 3，751 | 3，585 |  |  | 1，003 |
| No．Car | 57，762 | 47，242 | 65，86 | 3 | 109，691 | 121，903 |
| Virsinia | 401.713 | 274，510 | 345,450 789,448 | $\begin{aligned} & 313,689 \\ & 847,347 \end{aligned}$ | $\begin{aligned} & 439,577 \\ & 847,853 \end{aligned}$ | 46 |
| 130ston． | 186，592 | 125，861 | 135，464 | 189，637 | 153，314． |  |
| Philadel | 104，48 | 111，264 | 67，109 | 62，920 | 55，535 | ， |
| Bnltim＇se | 248，128 | 176，252 | 169，874 | 172.412 | 132，905 |  |
| P＇ind，Me |  | 2，350 | 2，511 | 4，924 |  |  |
| San Fran． | 1，062 | 2，16． | 2，072 | 953 | 895 | 39 |


| Cot．from |
| :--- |
| U．Stat＇s． |
| 4．745， |

Below we give a statement of the year＇s exports from each port，showing the direction which these sbipments have taken：
 ＊）Includes frum Brunswlek to Liverpool 42,004 bales；to Barcelona，2，400 + Ine to Linerpos from West Polat to Liverpool，142，144 bales；from Newport News
to f＂Other Porta＂Include
Willmington to Liverpuol， 74,452 Peosacola to Liverpool． $\mathbf{3 , 4 4 0}$ bales．From


 4，000 bales；and to Geno， 251 bales．Mrom Boston to Liverpoil， 237,415 bales；


## Tionctaryefommerctal English tews

Ifrom our own corressoniteat. 1
London, Sept. 1, 1888.
The discount rate of the Bank of Eng'and reinains unclunged, contrary to th expactation of the most far-seeing ant thouglitful bankers. For the moment the withdrawals of gold for South America lave ceased, and during the week more than half a million sterling of the metal has been receired hy the Bank. Apparently on this account the Directors do not think an immediate rise of the rate necessa $y$, all the more as the bill-brokers have been obliged to borrow from the Bank this week, indienting that the supply of money in the market outside the Bank is running short. But an early advance in the rate is inevitable, and it seems likely now that the other banks will be obliged $t$ ) follow the lead of the Batuk of Eugland.
Tho weather has again been very urs asonable this week . Kain, thundsr and wind have combined to injure the crops, and it appears inevitable that wheat must suffer in quality as well ns in quantitg. If gathere 1 wet aud soft, it will require to be lurgely misel with hard, dry foreign wheat, and the importation of foreign wheat may therefore be larger even than was expected a short while ago. Naturally in consequence, the price of wheat bas advanced, having risen from 18. 6d. to 2s. per quarter in the London market this week. The statistics collected for the international grain market at Viennal confirm the previous unfarorable estimates of the harvest throughont Central and Wes era Europe, but they give a much better account of the harvest in Southern Russia, Austria-Hungary and the Balkan States than had hitherto been current. For instance, the harvest in Southern Ruesia and Roumania is stated to be about 20 per cent above an averago crop. Regarding the Brit'slı harvest it is to be borne in mind that the Vienna estimate was framed before the un'avorabl $\rightarrow$ change in the weather this week took place.
The rain and wind of this week make more serious the posi ion of British fammers, already bad enough. Not only has the wheat crop ceen damaged, as stated sbove, but hay. cutting has been arrested. The hay harvest is already unprecedentedly late. Much of the crop, nevertheless, is yet uncut, and a large portion which had been cut but not carried from the meadows has been badly danaged. The nutritive, quality of the whole is small, and it is feared that there will be a scarcty by and-by of fool for cattle. The barley harvest will likewise be exceedingly late, and it seems certain that oats in the hilly and ioterior sections will in not a few cases remain uncut until the end of October or perhaps November, But it is perhaps the hop crop which has suffered most seriously of all. The estimate is that the crop will not exceed one-third of an average one, and that even of that one-third much will ba diseased. The price of hops has in consequeace risen from 100 to 200 per cent.
The rates for money have been as follows:


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

Dirouintlod Pablle dopowle.. ather depasils. Government seocrities. Other mecarltles.. liserve of zoter and coln.. Coln and bollian.
1'rop. assete lo llsbllitled........p. 0 Gank rate
Cleartaz-Havea retorn

| L*8\% | $188 \%$. | 1840. | 1886. |
| :---: | :---: | :---: | :---: |
| 2 | 2 | $\ldots$ | 2 |
| 21.404.720 | 24,750,785 | 25,061,478 | 20,00637 |
| 8,5088,044 | 4,051,609 | B.219,184 | 8,104,77 |
| 24.837,017 | 23,430,049 | 24,203, 18 | 81,025,14 |
| 10.017.800 | 10,195.421 | $13,848,2 \times 4$ | 16.021.: 6 |
| :3,821.179, | 10.070.602 | $19.48 \% 8045$ | 81,508, 2 |
| 12,520,840 | 11,058.071) | 12,152,647 | 15,108,40 |
| 24,831,540 | 20, (159.028 | 21,197.110 | 26,4E1.6 |
| 44 8-:0 | 42x | 41 | 44\% |
| 8 p.o. | 10.0. | 34. D.c | 2 |
| 10046 | 1014. | 101 | 100 1-16 |
| 127. 883.000 | 107.359,000 | 31,503,700 | 117,000 |

But thougli farming is s ill the greatest single Britlsh industry, it is a smallinterest compar $d$ with all the industries of the Un ted Kingaom, and therefore the long-continued agricultural depression, aggravated as it is by the present bad season, does not prevent a continuance of the decided trade improvement. From every district report, are most encouraging respecting that improvement, and particularly the revival in the iron industry is making headway. Orders for raits continue to be placed from South Anerica, the Australian colonies and India, and within the past week or ten days a few A merican orjers for steel rails have likewise been given. American orders completely ceased for a long time, and these new orders have stimulated the market, as it is hoped that they will be followed by other much larger orders, and that therefore we are about to witness a more prosperous time as rega"ds iron than we have seen in this country for a long whil past.
Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Goid. -The Bank has reoetred during the wook 2160,000 gold aad has sold 268,0 . Thers has beou no demand th the opon market.
Arrivals: 215,0 ion has loes sent to India.
Silver.-Allver has remalned very stoady slace our last, and althongh there wore some large amonnts to hand from Chile, thore were no sellere uuder $421_{1 / 4}{ }^{1}$. The arrivals are: From Chile, 280.000 , and from New 1 ork. 236,000 e 29.844 has been shipped to Bombay,
Mrxiean Dollars.-ilexlean dulars Lave beeu nearly
Mrxiean Dollars, Mexlean d.llars have boou nearly nomiual, some
small speelal roquiromen:s havlog boen flled at 41 ad. small apecial requiromen:s haviog been filled at 41 3 4 d.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Aug | 4uf. 23. | 81LVEAG. <br> London Stondard. | Au\% 30. | 4 ug .23. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $l_{7 \theta_{0}}$ | $\begin{array}{ll} 2 . & 1 \\ 77 & 0 \end{array}$ |  | ${ }^{\text {d. }}$ | ${ }^{\text {d. }}$ |
| aar gold, inco...az. |  |  | Bar silver........0z. | 42 1-16 | 42 1-18 |
| 80 d t ts silver..oz. | 7710 | 7710 | lng 5 grs. gold.oz. | 42\%-16 | 42 7-1 |
| Epan.doublouns.oz. |  |  | Cake silvor......oz. | 4538 | 45\%/6 |
| 8.Am.doubloons.or. |  |  | Mexican dola. ...ez. | 11\% | 41\% |

Some of the most influential members of the Paris copper syndicate have been in London this week and have had interviews $n$ ith representatives of the principal c pper companies. Noihing definite has been decided, but it is understood that the way has been prepared for some important arrangements by-and-by. Th; objects that the membe.s of the syndicate have in view are two : First, to prolong the contracts entered into with the copper-mining compinies from 3 to 6 years; and, secon ly, to come to an understanding with the English copper smelters. The syndicste professes its confidence that it can overcome all opposition, bnt it anmits that it would gladly conciliate the greater cossumers of copper in this country, and that it desires vory much to prevent a strong national feeling growing up in this country against the control of the copper market by French capitalists.

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

## IMPORTS.

 September 1):

|  |  | 1886-7. | 1885-6. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1 mports of wheat.cw | $1.004,100$ | 55,164,192 | 47,-03,608 | 58.2 |
| [mports of thour | 17.736.383 | 16,-57,244 | 14,526,365 | 16,347:210 |
| Salce of home-grewn | 37,610,487 | 32,012.693 | 41,831,397 | 40,53 1,436 |
| Total ............ 106,350,970 104.036,129 106,0,1.36, 115,151,404 |  |  |  |  |
| Aver. priee wh | k.188 <br> 36 m | 88. 1886 <br> 1d. 308. | 7. 18556. <br> L. 33s. 2d. | $\begin{array}{r} 1884-85 . \\ 338 . \end{array}$ |
| Aver. price wheat | anan 30 | 1d. 33s. | d. 308. 10 d . | 3e. 2d |

## 

The following shows the , uantities of wheat, flour and maize afloat to the United Kingdom:
$\begin{array}{lrr} & \text { This reek. } & \text { Last week. } \\ \text { Wheat..............rs. } & 1.774,100 & 1,678.000 \\ \text { Fluur, equal to qrs. } & \boxed{10,000} & 198,000 \\ \text { Naize............grs. } & 347,500 & 333,000\end{array}$
1887.00
$1,761,000$
161,000 161,000
$300,00 \mathrm{~J}$

Engilsh Financial Marketa-Por Oable
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Sept. 14:

| London. | Sat. | Mron. | Tues. | rea. | Th2 | Fri, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 42518 | 423 | 424 | 4 | ${ }^{131}{ }^{1} 2$ |  |
| Conso | ${ }^{283}{ }^{18}$ | $98{ }^{3} 18$ | 98318 | $983_{18}$ 9888 | $981{ }_{18}$ |  |
| do for accor | 9838 | ${ }^{98888}$ | ${ }^{98710}$ | 9838 84.35 | $84 \cdot 22^{1} 2$ |  |
| Fr'ch rentee (in P | 84.40 | ${ }^{84.4712}$ | $8{ }_{1091}{ }^{1}$ | 10914 | 1094 |  |
| U. 8. $4^{2} 2801180$ | $13{ }^{104}$ | 1091 | 132 | 132 ${ }^{1} 4$ | $\times 131{ }^{1} 4$ | $131{ }^{1} 8$ |
| U. 8. 40 of | 132 | 152 | 132 | 159 | $5 \times 38$ | $58^{88}$ |
| Canadian Paell | ${ }^{5} 914$ | $73^{-8}$ | $73^{3} 4$ | 73 | $691_{2}$ | $66^{3}$ |
| Chio. Mil \& St. | ${ }^{74}{ }^{1}{ }_{4}$ | 30 | $30{ }_{2}$ | $30^{1} 4$ | 294 | 2934 |
| Erie common nlinois Contral | 122 | $122^{1} 4$ | $122^{12}$ | $122{ }^{1}$ | 12214 | $122{ }^{1} 4$ |
| Penneylvanla | 563 | 5714 | $57^{14}$ | 5758 | 5712 | $57{ }^{14}$ |
| Philadelphia | $27{ }^{7}$ | 2794 | ${ }^{2718}$ | ${ }_{112}^{2758}$ | 2718 11108 | 112 |
| New York Cen | $111{ }_{4}^{4}$ | $1111_{2}$ | 11178 | 112 | $111^{\circ} 8$ | 112 |

## 

Imports and Expports for the Week. -The imports of lasi weer, compared with those of the preceding week, show a decrease in both dry goods and generai merchandise. The total imports were $\$ 7,816,684$, against $\$ 8,667,361$ the preceding week and $\$ 7,615.285$ two weeks previous. The exports for the week ended Sept. 11 amounted to $\$ 5,304,272$, against $\$ 5,518,651$ last week and $\$ 5,232,212$ two weeks previous. The following are the imports at New York for the week end. ing (for dry goods) Sept, 6 and for the week ending (for general merchandise) Sept. 7; also totals since the beginning of the first week in January

FOREION MMPORTS AT NEW TORK.

| For Week. | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods... | \$2,502,827 | \$2,722,735 | \$2,188,170 | \$2,508,374 |
| Gen'l mer'dies.. | 6,492,258 | 5,66 2,069 | 4,657,835 | 5,308,314 |
| Total. | \$8,995,085 | \$8,384,804 | \$6,846,003 | \$7,816,684 |
| Dince Jan. 1. | \$71 779,942 | \$83,736,344 | \$87,875,868 | 592,887,9 7 |
| Gen'l mer'diso.. | 194,688,630 | 218,330,255 | 238,180,375 | 232,400,930 |

Total 36 weeks. $\$ 266,468,572, \$ 302,066,599$ \$326,056,243 $\$ 325,288,877$
The following is a statemsnt of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sept. 11, 1888, and from January 1 to date:

EXPORTS FROM NEW YORK.

|  | 1885. | 1886. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.... | \$6,099,214 | \$5,491,170 | \$i,926,899 |  |
| Pro. reported.. | 221,572,793 | 210,342,788 | 207,677,333 | $194,590,719$ |

Rotsl 36 weeks. $\$ 227,67:, 007 \$ 215,833,058$ \$212,604,232 $\$ 199,894,991$ The following table shows the exports and imports of specie at the port of New York for the week ending Sspt. 8 , and since January 1, 1888 , and for the corresponding periods in 1887 and 1886

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain | \$...... | \$6,388,830 |  | \$1,768 |
| France. | ....... | 6, 21,910 | 36,670 | 2,643,191 |
| Wermany... |  | $6,322,975$ $5,008,668$ | 123,680 | 936,867 |
| Mextco... ............. |  | ,008,068 | 123,680 1,406 | 716,365 34,953 |
| South America........ | 10,000 | 422,192 | ,500 | 222,209 |
| All other countries... |  | 604,418 | 3,95 | 216,247 |
| Total 1888. | \$10,000 | \$18,768,983 | \$166,216 | \$4,-771.573 |
| Total 1887........ | 47.810 | 6,283,9 ${ }^{\circ} 4^{\prime}$ | 4,0~8,024 | 17,583,9 4 |
| Total 1886........ | 16.454 | 37,031,684 | 1,852,631 | 9,827,863 |


| Silver. | Exporls. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | sinceJan. 1. | Week. | Since Jan. 1. |
| Great Britain.......... | \$193,000 | \$7,302,884 |  | \$44,681 |
| Grance................. | 11,000 | 342,559 22,568 |  | 112,054 |
| Wert Indies. |  | 154,550 | 2,652 | 159,544 |
| Mexico.............. |  |  |  | 17,883 |
| 8outh other countries... |  | $\begin{array}{r} 54,957 \\ 466,157 \end{array}$ | 2,000 | 12,147 |
| Total 1888. | \$204,000 |  |  |  |
| Total 1887......... | 258,575 | \$8,348,675 | \$4,652 | \$1,260,406 |
| Total 1886.......... | 160,749 | 7,864,154 | 1,078 | 1,42, 627 |

Of the above imports for the wees in 1888 , $\$ 6,534$ were dmerican gold coin. Of the exports during the same time Unlted Stales Sub.Treas coin
United stales Sub.Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week:

| Dale. | Receipls. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Coin Cert's. | Currency. |
|  | 1,805,748 | $3,079,000$ | $158,41^{\$ 1} 4,880$ |  |  |
| Dopt 10 | 1,8,046,905 | $\begin{aligned} & 3,079,000 \\ & 2,200.766 \end{aligned}$ | 158,414,880 | $\begin{aligned} & 19,768,697 \\ & 20,875,850 \end{aligned}$ | 20,508,307 |
| [ 11 | 1,796,479 | 1,766,332 | 158,412,936 | 20,875,850 | $20,239,328$ $20,265,12$ |
| 41 <br> 18 | 2,000,496 | 1,902.365 | 158,379.940 | 21,134,756 |  |
| "18 18 | $1,857,444$ $2,211,808$ | 1,9 $1,89,9 \times 6$ | 158,475,789 | 20,928,859 | $\begin{aligned} & 20,129,353 \\ & 20,129,912 \end{aligned}$ |
| 14 | 2,211,808 | 1,993,438 | 158,569,437 | 21,127,062 | 20,056,431 |
| Total. | 12,718,880 | 12,930.887 |  |  |  |

-The $\$ 3,000,000$ of Denver \& Rio Grande 5 per cent honds offered by Messrs, Mailland, Puelps \& Co. were all disposed of, the stockholders in this country subscribing for considerably more than the amount of bonds allotted to them, sad the

New York City Bank Nitatement for the week ending Sept. 8. 1888, is as follows. We omit two ciphers (00) in all cases.

| BANKS. (00s omitted.) | Capital. St | Surplus. | Loans. | Specie. | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gank of Jew | $2, \$ 0$ | $1,621, \mathrm{~b}$ | $12,260,0$ | $1,800,0$ | $\begin{gathered} \$ \\ 1,090.0 \end{gathered}$ | $1,840,0$ |
| Manhattan | 2,050,0 | 1,171, | 10,0-3,0 | 1,780,0 | 1, 509.0 |  |
| Merchantg' | 2,000,0 | 747 | 7,237,4 | 3,556,3 | 647,0 | 9,596,1 |
| Mechanic | 2,000,0 | 1,489,5 | 8,917,0 | 2,037,0 | 459,0 | 8,075,0 |
| America | 3,000,0 | 1,907,6 | 12,826,6 | 1,536,7 | 716,6 | 11,369,8 |
| Phenix | 1,000,0 | 501.6 | 4,159,0 | 876,0 | 152,0 | 3,565,0 |
| clty | 1,000,0 | 2,216,5 | 10,220,0 | 6,133,3 | 655,0 | 14,075,4 |
| Tradesm | 1,000,0 | 2110 | 2,895,5 | 494,7 | 168,2 | 5 |
| Chemica! | 300,0 | 5,581,0 | 19,806,1 | 7,756,6 | 601, 7 | 22,179,2 |
| Merchanta' Exch Gailatln National | 600,0 $1,000,0$ | $\begin{aligned} & 110,5 \\ & 1,255,4 \end{aligned}$ | $\begin{aligned} & 3,369,3 \\ & 5.284,7 \end{aligned}$ |  | 707,8 282,6 | $\begin{aligned} & 3,867,3 \\ & 4,400,7 \end{aligned}$ |
| Gallatln Nationsal..... Batchere' \& Drovere'. | $\mathbf{1 , 0 0 0 , 0} 300,0$ | $\begin{array}{r} 1,255,4 \\ =76,6 \end{array}$ | $\begin{aligned} & 5,284,7 \\ & 1,885,8 \end{aligned}$ | $\begin{array}{r} 1,105,4 \\ 998,3 \end{array}$ | $\begin{aligned} & 282,6 \\ & 125,0 \end{aligned}$ | $\begin{aligned} & 4,400,7 \\ & 1,861,7 \end{aligned}$ |
| Mechanics' \& Traders | 200,0 | 147,9 | 2,176,0 | 120,0 | 200,0 | 2,317,0 |
| Greenwich. | 200,0 | 81, | 1,164,4 | 180,5 | 160, | 1,236,1 |
| Leather Manufast | 600,0 | 512,1 | 3,444,0 | 686,8 | 211,6 | 2. |
| Sevenih National. | 300,0 | 74,6 | 1,333,9 | 409 | 112,1 |  |
| State of New Yock | 1,200,0 | 460,7 | 3,763,8 | 508,3 | 161,9 | 3,116,9 |
| Ameriosn Exchang | 5,000 | 1,545,6 | $16,564,0$ | 2,700, | 2,708,0 | $15,949,0$ |
| Conumerce. Brnadway | 5,000,0 $1,000,0$ |  | $\begin{array}{r} 20,352,0 \\ 6,100,4 \end{array}$ | $\begin{array}{r} 3,469,3 \\ 967,0 \end{array}$ | 1,891.5 | $\begin{aligned} & 16,602,6 \\ & 5,126,8 \end{aligned}$ |
| Mercan | 1,000,0 | 556,3 | 8,932,7 | 1,177,1 | 780,7 | 8,707,7 |
| Pacifi | 422 | 289,7 |  | 1 | 197,4 | 2,764,7 |
| Republio | 1,500,0 | 760,5 | 10,715 | 2,034,6 | 373,0 | 11,363,7 |
| Chathar | 450,0 | 493,4 | 4,693,3 | 655, | 541,7 | 4,890, |
| Peoples ${ }^{\text {c }}$ | 200,0 | 220.8 | 2,134,6 | 127 | 218,1 | 2,606,2 |
| North A | 700,0 $1,000,0$ | 451.3 |  |  | 823, ${ }^{3}$ | 4,4, 4 4, ${ }^{\text {a }}$ |
| Hanove | 1,000,0 | \%35,9 | 2,949,0 | +488,2 |  |  |
| Citiz | 600,0 | 354,9 | 2,641,1 | 377,7 | 200,4 | 2,6 |
| Nass | 500,0 | 160,6 | 2,352,6 | 219,4 | 380,4 | 2, |
| Market \& | 750,0 | 620,1 | 4, 515,4 | 826,4 | 195,9 | 4,055,1 |
| 84. Nichola | 500,0 | 222,2 | 1,811,0. | 375,1 | 102,2 | 1,708,6 |
| shoe \& Leat | 500,0 | 227,2 | 3,125,0 | 715,0 | 200,4 | 3,350,0 |
| Corn Exch | 1,000,0 | 1,798,9 | 6,898,5 | 937. | 252,0; | 6,291,5 |
| Contioen | 1,000, | 300,3 | 4,501,2 | 688,8 | 690,4 | 5,389,6 |
| Orlental | 300,0 | 347,6 | 1,954, 6 | 136,2 | 238,8 |  |
| Importer | 1,500,0 | 3,606,5 | 21,090,7 | 4,423,1 | 1,619, 1 | 2, |
| Park. | 2,000,0 | 1,704,6 | 19,308,9 | 2,06 | 3,642,2 | 23,224,4 |
| North | 240,0 | 110.7 | 1,947,9 |  |  |  |
| East River | 250,0 |  | 1.267,8 | 24 | , 9 | 1,398,6 |
| Foarth Nail | 3,200,0 | 1,157,2 | 10,664,8 | 2,974,1 | 1,338,8 | 16,856,0 |
| Central Nation | 2,000,0 | 502,2 | 7,631,0 | 1,107,0 | 1,247,0 | 9,228,0 |
| -ccand Nation | 300,0 | 200.0 | 3,410,0 | 448 | 701,0 | 4,163,0 |
| Ninth National |  |  | 23, ${ }^{4}, 759,1$ | 4,537, ${ }^{\text {a }}$ |  |  |
| Eirat Nati | $500,0$ | $5,629,4$ 203,6 | $\begin{array}{r} 23,501,1 \\ 5,775,1 \end{array}$ |  | , 107.4 | 5 , |
| N. Y. Nat'l Exchange | 300,0 | 110,9 | 1,552,0 | 143,3 |  |  |
| Bowery | 250,0 | 352,9 | 2,250,3 | 725,0 | 107,0 |  |
| New York Conny | 200,0 | 93,0 | 2,329,8 | 647,5 | 135,9 |  |
| Gormen - lmaric | 750,0 | 216,4 | 2,737,0 | 479,4 | 123,1 |  |
| Chase National. | 500,0 | 517.7 | 8,415,5 | 1,534,9 | 625.3 |  |
| Fleth Avenne | 100,0 | 661,3 | 3,803,6 | 115,9 | 930,5 |  |
| German Exchange.. | 200.0 | 341,3 | 2,359,7 | 158,5 | 414,3 | $27$ |
| Gormanis. | 200,0 | 344, ${ }^{\text {4 }}$ | 2,336,1 | 259,8 | 365.8 | 4 |
| United S <br> Lincole. | 500,0 300,0 | 481,4, | $\begin{aligned} & 4,139,3 \\ & 2,724,6 \end{aligned}$ | 899,7 | 808, ${ }^{8,1}$ | $4,23,8$ $3,539,3$ |
| Garfiel | 200,0 | 225,8 | 2,175,0 | 398,4 | 186,3 | 2,416,6 |
| Fifth Nation | 150,0 | 239,2 | 1,436,6 | 333,7 | 293,8 |  |
| Gank of the M | 300,0 | 408, 1 | 3,316,2 | 703,0 | 258,2 | 3,9 |
| Weet side | 200,0 | 197, 1 | 1,891,0 | 287,0 | 280,0 | $2,145,0$ $3,096,0$ |
| Seaboar Bixth N | 500.0 200.0 | $\begin{array}{r} 139,8 \\ 77.4 \end{array}$ | 2,388,0 $1,080,0$ | 454,0 |  | $3,096,0$ $2,001,0$ |
| Weetern | 3,500,0 | 35,5 | 10,510,1 | 1,126,0 | 1,351,1 | 9,5 |
| Total ........ | 60,762, | 9,666, | 392,741,7 | 78,862,4 | 34,826,7 | 7,371,9 |
|  | Loans. | Specie. | gals. | Deposits.t |  |  |
|  | 388,749,6 | $687,201,9$ | $36,042,4$ | 412,563,5 |  | $504,4$ |
|  | $391,733,6$ | $582,801,1$ | 36,995,5 | $412,132$ |  |  |
|  | 392,741,7 | $7,78,862,4$ | 34,826,7 | $407,371$ |  | 638, |
| Boeton Banks.* |  |  |  |  |  |  |
| \%. | 147,891,3 | 3 9,827,0 | 3,308,0 | 115,218,5 | 5 5,782,0 |  |
| ¢ | $\begin{aligned} & 148,06,9 \\ & 147,897,3 \end{aligned}$ | $\begin{array}{c\|c} 9 & 9,021,4 \\ 3 & 9,875,4 \end{array}$ | $\begin{array}{l\|l\|l\|} \hline & 3,185,2 \\ \hline & 2,859,7 \\ \hline \end{array}$ | 115,903,0 | ( 5,759,3 | 73,008 |
| Philndel. Banka** Alug. 25 |  |  | $\begin{aligned} & 9,389,0 \\ & 8,498,0 \\ & 8,019,5 \end{aligned}$ |  |  |  |
|  | 95,508,0 | $\begin{array}{l\|l} \hline & 28,4 \\ \hline \end{array}$ |  | 97.667. | 0 2,699,0 | ס3,166, |
|  | 96,176,0 | $01 \quad 28,$ |  | 96,825.5 | 512,702,0 | 59,137,8 |

## auction by Messrs, Adrian H. Muller \& Son


-Attention is called to the notice of Messrs. J. H. Davis \& Co. in our advertising columas in reference to the Hocking Vallsy Coal Company bonds. We learn that ouly a small amount of these securities remains unsold, and a large amount has recently been taken by investors.

## 

## CITY OF COUNCLL IBLUFES, IOWA. SIX PER CENT IMIPROVEMENT BONDS.

${ }^{5}$ Issued for street improvements. Dated August and September, 1888 , and due in $2,4,6$ and 8 Years. Dcum mination $\$ 500$ and $\$ 1,000$. Interest payable semi-annually at the National Park Bank, Ne
Tutal indebtednces of the olty, exclusive of this issue, $\$ 147,400$.

```
ASSESSED VALUATION,
    CTUAL YAUSTIOX $$,643,54000
    MCTUAL YALUATION, over - - - 18,000,00000
```

        GRISWOLD \& GLLLETT,
            13 ANKERE
                3 WALE STREEET, N. Y
    
## The Thankers' (5azette.

The following divldends lave rooentls boon announced

| Name of Dompany. | Per Oent. | When Payuble. | Hooke Uloser, (Days iniclusive.) |
| :---: | :---: | :---: | :---: |
| IEnilronde. If. MIlwankoe \& Br, Paul, | 212 | Oot. 22 | Oct. 2 to Oot. 23 |
| Cleve. \& Mahoning Val. (quar | 214 | 8ept 11 |  |
| Gieorsla kik \& Bank ${ }^{\text {g Co. (qu }}$ | $2{ }^{2}$ | Oel. 15 | Oot. 210 Oot. 14 |
| Lehlith Valley (quar | 14 | Oet. 15 | Sopt. 12 to |
| Manhattan (quar.) | 1. | Oct. 1 | Sopt. 18 to Oot. |
| Mlseourl l'melilo (quar. | 2 | Oct. 15 | Sepit. 2610 Oct. 15 |
| Nash. Chalt. \& 8 t . Louls (quar.) | 14 | Oet. 10 | Sopt. 30 to Ocl. 11 |
| New Castle de 3eavor Val. (quar.) | ${ }_{21}{ }^{2}$ | Oot. 1 | Sept. 16 to Sept. 30 |
| N. Y. New liaren \& 1fart. (4yar.) | 21. | Oot. | sepit. 12 to Oot. 1 |
| Pluts, 'oungstown \& Ashi. pref. | $3{ }_{3}$ | Sept 25 | Sejut. 16 to Sept. 2.1 |
| Plovidence d Woreoster (qußr.).. | $22_{2}$ | Scpt. 29 | sopt. 13 to Bopt. 30 |
| Broadwny............. |  |  | Sept. 13 to Bopt. 30 |
| Jelles son. |  | On dem. |  |
| Mincellaneont. <br> Phladelphia Cumpany (monthly) |  |  | Sept. 15 to Sept. 25 |
| Onloksllver Minlng, pref. (quar.) | 114 | Oot. 1 | 8opt. 19 to Oct 1 |
| Weslern Unlon (qua | 14 | 100 | Sepl. 21 to Oct. 14 |

, seplembor 14, 1885
The Money Market and Financial Sltnation. - There has only been one topic of interest this week in Wall S:reet, and that was the St. Paul dividend. The passing entirely of the common stock dividend and reduction of 1 per cent in the semi-annusl payment on the preferred went sofar beyond anything that had been predicted that the Strect was taken by aurprise, and on the St. Paul stocks the result was disastrous. It is useless to waste wordo either in criticising or defending the directors, as their action has been taken and cannot be revoked. The executive officers of the company are also practical railroad men, and in advocating the courae pursued they are entitled to have credit for sincerity in urging a measure which they really believed to be esaentinl for the best interests of the company.
The main point of interest, so far as the atock market is concerned, is the probable effect of the St. Puul action in the futnre. And in secking an answer to this inquiry it is well to remember that the extraordinary events leading up to the decreaso of $\$ 1,787,005$ in the net earnings of the St. Paul road in a single half-ytar, as compared with the same period in the year previous, were the growth and development of a considerable period of time. Nor did these events affect St. Paul only, for Vice-President Bond very justly remarks that the Burlington, the Atchison, the Northweatern and presumably the Rock Island roads have all shared in the heavy losses of net income. The building of numerous lines of railroad west of Chicago, the division of business, the severe and often unreasonable cutting in rates, the Inter-State commerce law, and finally the attitude taken by the Ryilroad Commissioners in Iowa, have been the causes which have led up to the pro digious and unprecedented loss in net earninge on certain Western roads in the first half of 1888. Chief and foremost amoug these difficulties, however, was the reduction in rates, and this in many cases might have been avoided. Perhaps it is not too much to say that il one rosd only, the Chicaga Burlington \& Northern, had never been built, the preaent emergency for St. Paul would not have occurred-certainly not to the same extent in the loss of net income.

How long, then, will the difficulties with these Western roads last? This as not an easy question to answer; and predictions in such mstters, even when substanlially correct, usually fail on the point of time. Some hopeful features, however, may well be noticed, and in the first place the traffic of the Western roads is very heavy and is likely to remain 30 ; in the second place it is but a truism in railroad history to bay that quarreling over rates and cutting them down below a paying basis is but a temporary matter, and the trouble is sure to cure itself in time; negoliation rather than assassination must be the method of our railroad managers in the long run. Finally, as to the State Commissioners, a check has already been placed upon their arbitrary action, and the question between them and the railroads will eventually be a fted down to one of fair and reasonable rates.

The following table shows the changes from the previous weck and a comparison with the two preceding years in the averages of the New York Clearing IIouse banka:

|  | $\begin{aligned} & 1888 . \\ & \text { sep: } \end{aligned}$ | Difrinces from Prev. Week. | $\begin{aligned} & 1887 . \\ & \text { Sept. } 10 . \end{aligned}$ | $\begin{array}{r} 1886 . \\ \operatorname{scpt} 11 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $60,762,700$ | \$ | \$ | \$ |
| Surplus............ | $49.6{ }^{6} 6.600$ |  |  |  |
| Louns and disc'ts. | 3,22.7.41.7 78 | Ino. 1,1008,200 | 247.442.900 | 337.631 .800 73,5940 |
| clre | 7,83.010 | Tno. ${ }^{\text {ece. }} 8$ | 68.12,400 | 73,1.9.400 |
| Net deposits | 407,371.940 | D.e.4,760,400 | 342,837.000 | 345,768.500 |
| Legal tender | 31.826,70¢ | De0.2.169.900 | 21.7i3.3i0 | 20,901,800 |
| Legal | 101.8.12,975 | Deo 1,190,100 | 85,709,375 | 86.127.125 |
| Reeer | 113,489,100 | Doe. U. $^{1} 110,600$ | 89,863,700 | 94,061,200 |
| 8 -rmlat reverve | 11.846.125 | Dec.4.920,500 | 4,151,325 | 7,634,075 |

The open market rates ior call loans during the week on stock and bond collaterals have ranged from $1 \frac{1}{2}$ to $2 \frac{1}{3}$ per cent, with 4 per cent an exceptional rate. To-day the rates were
$1+$ (1)2 $\}$ per cent. Prime commerclal paper is quoted at 5 (1). 3 per cent.
Exchange.-Sterllng exchange was dull early In the weok but later there has been a little botter demaod. The scarcity of frelght room has beea $a$ check to the free shlpments of produce, and hence the supply of commercial bills is stlll limitell and rates are firm. An advance on Thuraday in the Bank of Fingland rate of diacount to 4 per cent also had a hardenlng effect, and the poated rate for short bills was ad vanced $\frac{1}{4} \mathrm{c}$. to 4.89 .
To-day the rates on actual businces were as followa, viz. : Bankers' 60 days' sterling, 484 (6) 485 ; demana, 488120488$\}.$ Cablea, 489 a891. Commercial billa were $483+@ 4831$. Continental bills were: Francs, $523 \frac{1}{8} 0522 \frac{1}{4}$ and 5200510 3
 408(1)40t.

Unlted States Bonds.-Goverament bonds have been a trifle more active tho past weck than of late, but the business is atill very restricted and prices have been firm. The purchasen by the Treasury Department were amall until Thuraday, when larger anounts were taken; but the offeringe of bonds are relatively small.

The total payments made for bouda purchased from April 23 to September 8 were $\$ 48,455,008$. The atatement for this week is as follow:


State and Rallroad Bonds. - State bonda have been almost entirely neglected ut the Stock Exchange.
There has been a good general and well distributed busineas in railroad bonds all the week, and the market was quite strong up to Thursday, when attention was much diverted from bonds and drawn to the stock market. Fort Worth \& Deaver 1sts showed some extra activity nt advancing prices, and there has also been an improvement in Cheaapeake \& Ohio reorganization certificatea for the coupon 4 a and currency bonds. Reading incomes have had a moderate business and are little changed.

Rallroad and Miscellaneous Stocks.-After a nomew at irregular but generally firm tone early in the week, the market suffered quite a aevere break on Thursday on the efinal announcement of the St. Paul's dividead policy, the uncertainty in regard to which has been agitating the Strect more or less for some time past. While a reduction in the dividend on common stock was thought probable, and passing it altogether was considered among the possibilities, the reduction in the rate on the preferred was a grent surprise. The announcement was made on Wednesday afternoon, and the opening on Thursday was at important concessions from the previous closing prices, affected also by lower prices at London; and the aelling in St. Paul, Northwest and a few other atocks was very active, and prices throughout most of the list gave way more or less under the pressure. In addition to the St. Paul dividend scare there were a few other points of unaettling influence, such as the advance in the Bank of England rate, the bidding up of money here, \&c.; though it is safe to Bay that these would have had little effect of themselves.

Prior to Thursday the market had been generally strong, particularly in several of the stocks that have latcly been insctive, such es Columbus \& IIocking Valley, Tennessce Coal \& Iron, Richmond \& Alleghany, Pullman Palace Car Co., tha Chesspeake \& Ohio stocka, \&c. The Villard group, the Norfolk \& Western stocks, and various others, were also apecially strong, and there was a sharp advance in Manhattan, which was not sustained. The Vanderbilts were also a feature in the early dealings, having had good support and advanced, Lake Shore selling up to $99 \frac{1}{3}$ on Tuesday.
To-day, Friday, the market was geuerally weak, led by $8 t_{\text {. }}$ Panl, which declined on further large aales to 637, closlng at
 other leading atocks were relatively stroager than these grangers, and in the last half hour of business there was quite a rally in prices and a better tone all ruund.

|  |  |  |  | LOWEST PRICES． |  |  | Balesof theWeek，Bhares． | Range Since Jan．1， 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 rocks | $8$ | Mon |  |  |  | $\begin{aligned} & \text { Fry } \\ & \text { Sept } \end{aligned}$ |  | Lowebt | Hghest． |
| Active IERE，StockB． Atlantlo \＆Pacitio．． Canadian Pacltic． $\qquad$ Canada 8outhorn．． Central of New Jersey． Central Pacitin．．．． Chtoago Burlington \＆Quincy． Chicago Milwaukee \＆ 8 t ．Paul． Do pref． |  |  | $\begin{array}{cc} 9^{78} & 10^{1} 4 \\ 57^{18} & 57 \end{array}$ | $\begin{array}{cl} 10 & 10{ }^{18} \\ +56^{7} 8 & 573 \\ 52^{3} & 53 \end{array}$ | $\begin{array}{ll} 93_{1} & 93_{1} \\ 57^{2} & 51_{1} \\ 511_{2} & 52 \end{array}$ | ${ }^{97}{ }^{97}{ }^{9} 97^{7}$ | 3，975 | $3$ |  |
|  |  |  |  |  |  |  | 1，1\％5 |  |  |
|  | $\left\lvert\, \begin{array}{ll} 523 & 52 \\ 91 & 91 \\ 36 & 37 \end{array}\right.$ | $9014 \quad 91$ |  | 90421 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 36 \\ * 1131_{2} 114 \end{array}$ | 113114 |  |  |  |  |  |  |  |
|  |  | $111{ }^{1} 112{ }^{4}$ |  |  |  |  |  |  |  |
|  | $1124_{4} 1122_{2}$ | $114141151_{2}$ |  |  |  |  |  |  |  |
|  | $+1451^{2} 146^{1}$ | $\times 144-144$ |  |  | $10{ }^{1} 110$ | 1 | 4，300 |  |  |
| go |  | $\begin{array}{r} 1101_{2} 1111_{2} \\ 14_{2} 15{ }_{2} \end{array}$ | 110 |  |  |  |  |  |  |
| $\begin{gathered} \text { cago } \\ \text { Do } \end{gathered}$ |  |  |  |  | ＊3612 39 |  |  | 292 Mar． 31 | 39 |
| oago | $\begin{aligned} & 351_{2} 3678 \\ & 411_{9}-4158 \end{aligned}$ | $\begin{array}{r} 41 \\ 1081_{2} 1091_{2} \end{array}$ |  | 108 | $109^{19} 107^{12}$ | $106^{7} 8100$ |  |  |  |
|  | $\left\lvert\, \begin{array}{cc} 1092_{2} & 1093 \\ 591_{2} & 60 \\ 317 & 324 \end{array}\right.$ | $\begin{array}{ll} 108 \\ 6012 & 601_{2} \\ 205 \end{array}$ |  |  |  |  |  |  |  |
| mbu |  |  |  |  |  |  |  |  | 4 se |
| elawar | $\begin{array}{rr} 317_{\theta}^{2} & 321_{4} \\ 144 & 1443_{4} \end{array}$ | $\begin{array}{rr} 321_{2} & 353 \\ 1433 & 1443_{4} \end{array}$ |  |  |  |  |  |  | 23 Jan． 6 |
| Denver ${ }^{\text {do }}$ | $\begin{array}{ll} 191_{g} & 19{ }^{1} \\ 50^{1} & 51_{2} \end{array}$ |  | 51 年 |  | 2 |  |  |  |  |
| at Tennesses Va．\＆ | $\begin{array}{ll} 501_{2} & 501_{2} \\ 10^{1} 4 & 104^{4} \\ 71 & 72 \end{array}$ | $1058 \quad 103$ | ${ }^{1}$ |  | $70{ }^{1014}$ |  |  | M | 12 |
| Do 18t | $\begin{array}{ll}71 \\ 71 & 72 \\ 25 & 25\end{array}$ | $\left\|\begin{array}{ll} * 71 & 72 \\ * 251_{2} & 261_{2} \end{array}\right\|$ | $25^{1} 1_{2} \quad 25{ }^{1}$ | $24^{12} 23$ | 2158 | ${ }_{23} 3^{7} 7_{8} 2^{4} 4$ |  |  | 2 |
| vil |  |  |  |  |  |  |  |  |  |
|  | 23 214 | $\begin{array}{lll} 241_{2} & 241_{g} \\ 101_{9} & 111_{4} \end{array}$ | 24121 |  |  |  |  |  |  |
| Ba |  |  |  |  |  |  |  |  |  |
| C |  | $\begin{array}{rc} 120 & 191_{4} \\ 19 & 33 \end{array}$ |  | 19419 | 18418 | 1818 |  |  |  |
|  | $\begin{array}{ll} 331_{8} & 331_{2} \\ 18{ }^{7} & 187^{2} \\ 54 & 54^{3} 8 \end{array}$ |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{ll} 1858 & 1878 \\ 54 & 54 \frac{1}{4} \end{array}$ |  |  |  |  | 3，880 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Lake 8hore \＆Moh． |  | ${ }_{-93}^{97{ }^{14}{ }_{4}{ }_{95}{ }^{3}{ }^{3} 8}$ |  |  |  |  |  |  |  |
| Long lisia |  | $\begin{array}{ll}60^{18} & 60{ }^{12} \\ 43 & 43\end{array}$ |  |  |  | 594818978 |  |  |  |
| uib．Ne |  |  |  | ${ }^{4} 4$ |  |  |  | 30 A |  |
| nhattar |  | 43 43 <br> 9578  <br> 8 97 |  |  | $94^{1} 2$ |  |  |  |  |
| Mrihigan |  | 86 863 <br> +53 56 <br> $*$  |  |  |  | ＊53 |  | 48 L2 June 18 |  |
|  |  |  | *90 | ＊90 |  |  |  |  |  |
| $\begin{gathered} \text { Do } \\ \text { aeapo } \end{gathered}$ |  | ＊90 |  |  |  |  |  | $3^{7} \mathrm{P} 11$ | ＋ |
| Da | ＊134 1 | $\begin{array}{ll}16 & 16 \\ 133_{4} & 1314\end{array}$ | 1312 |  |  | 16 | 1，800 | ${ }^{93}{ }^{3}$ rul |  |
| our ${ }^{\text {K }}$ |  | $13^{14}{ }^{16314}$ |  | 134 $133^{14}$ <br> 8.4  |  |  |  | $17^{3}$ |  |
|  |  | $11.111_{2}$ | $10^{12} 10{ }^{1}$ | ${ }_{85}{ }^{12}$ |  | ${ }_{431} 112$ |  | $6 L^{2} \mathrm{Mar}$ ． 29 | ${ }^{\text {853 }}$ S Sept． |
| Ch | ＊84， 85 |  | ${ }^{85} 8{ }^{\text {80 }}$ | $109109{ }^{1}$ | 8129 813 | ${ }_{4}^{4687} 8{ }^{85}$ | 2，100 | 71 Apr． 2 |  |
| W York |  | 10338 ${ }^{1087}{ }^{187}$ |  |  |  |  | $1,43 \mathrm{~J}$ | $16^{3}$ Mirr． 31 |  |
|  |  | 7234 ${ }^{8}$ | 71317 | 718 | ＊ 7173 | 70 70 |  |  |  |
| Do | 7238 | $41.411_{2}$ |  | 4112 | $40 \quad 40 s_{2}$ |  | 1，45 | ${ }_{2238}^{23}$ Mar． 9 | 73 Jau． 27 |
| York Lake Erie \＆We | $66^{7} 7_{8} 67$ | 29 2942 | $\begin{array}{ll}2914 & 2958 \\ 666^{1 / 4} & 668\end{array}$ | $29^{14} 298{ }^{29}$ | $28^{12} 288{ }^{2}$ | 2858 | 44.080 |  | $2978 \text { Sept. } 12$ |
| D |  |  |  |  |  |  | $69,4 \div 0$ | $52 L_{2} \text { June } 13$ | 674 Sept． 7 |
| Or | $433^{\circ}$ |  | $171_{8} 17{ }^{1}$ | $\begin{array}{ll}1714 \\ 11_{4} & 19\end{array}$ |  |  |  | ${ }_{14}^{29}{ }^{12} \times 1$ | 46 <br> 19 <br> Apr． 30 <br> Sept． 12 |
| Yart | 10：4 |  |  |  | 35430 |  | 11,93513,515 | $7{ }^{7} 4.1$ Mar． 23 | $17^{12}$ Sept． 12 |
|  |  | ${ }_{35}^{35}$ | ${ }_{35}^{10}{ }^{18}$ | 36137 |  |  |  |  |  |
| Norfolk \＆Wester |  | $211_{2} \quad 228$ | $21^{7} 82$ | 22423 | 2258 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Da |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 24425 |  |  |  |  |
| Oregou |  | $33^{4} 318$ | 31.315 |  | 30 |  |  |  |  |
| Peoria De |  | 27 | $\begin{array}{ll}263 \\ 5474 & 274 \\ 54\end{array}$ |  | $25^{18}$ 26 <br> 5  <br> 24  <br> 58  | 25 25 <br>   <br>   <br> 15  | 9.4 |  |  |
| dond |  |  | ${ }^{53}$ |  |  |  |  |  |  |
| $100$ | 7344 | 73\％${ }^{\text {2 }}$ |  |  | 73 |  | 4，43 |  |  |
| Watertown \＆Ogden |  |  | 9 |  |  | 91 |  | 8219 |  |
| － |  |  |  |  |  |  |  | 21 Mar． 27 |  |
|  |  |  | $72^{12}{ }^{73}$ |  |  | ＊71 72 |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{1} 5^{12}$ |  |
| aul |  |  |  |  |  |  |  |  |  |
| Paulm |  |  |  |  |  |  |  |  |  |
| Texas \＆Paellil | $26^{11} 20$ | 2578 $25^{588}$ |  |  | － | 5 | 39.9 | $18^{7}{ }^{\text {d Ju }}$ |  |
| as |  |  | $2{ }^{2}$ |  |  |  | 1，8：3 | 31 |  |
| on Pa |  | $61{ }^{12} 61$ | $611^{61}$ |  | 59－2 |  |  |  |  |
| Dosh |  |  |  |  |  |  |  |  | ${ }^{16}$－Jă |
| elin | 58. | 58 | 5312 | $\begin{aligned} & 2725 \\ & 58 \end{aligned}$ | 57 | 574 58 | 7.025 | A |  |
|  |  |  |  |  |  |  |  |  |  |
| ngalld |  |  |  | ${ }^{5} 8{ }^{81}{ }^{4} 4$ |  |  |  |  |  |
| elaware | 11911 | 11941145 | 119411938 |  | 118 L $1188^{2}$ | $1{ }^{1}$ |  | 15 | 120 Aug． 28 |
| \％ | $66^{18} 693$ |  | 7048 70＊ |  |  |  |  |  |  |
|  |  | 96 |  | 100 |  |  |  | $101{ }^{1 / 4}$ Jul |  |
| ladelp |  | $37^{12} 37^{2}$ | 96 <br> 37 <br> 17 | 37 | 95 95 <br> 364  <br> 68  |  | 5，915 | Ap | 98s4 May |
| hiladelpl allman |  |  |  | 37 |  |  | 52 |  | － |
|  |  |  |  |  | $170 L_{2} 171 L^{2}$ | $170 \quad 171$ | 8， 5 | 135 |  |
| $15 \times p$ |  |  |  |  |  |  | －2， | $703_{8}$ Apr． 2 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 7 | 11 | 110 |  | 93 |  | 0618 |  |
|  |  | 79 |  |  | 7894 |  | 389 | 67 |  |
|  |  |  |  |  |  |  |  |  |  |
| rican |  |  |  |  |  |  |  |  |  |
| 8apeat | 143 |  | 16 |  |  |  |  |  |  |
| Du |  |  | 14 15 |  |  |  | 5，892 |  |  |
| aga d |  | 14.1 | 14.151 | 578 | $1{ }^{1}$ | 16 16 | 3，967 |  |  |
|  |  |  | ${ }_{41} 1_{2}{ }^{412}$ | 边 | 41 | 4034 | 1，600 | 40 Ma | 43\％Jan． 30 |
| neln．Ind． 8 t ．Louls |  | 93 893 4 4 | ${ }_{83}^{938} 8{ }^{9378}$ | 93，34 | 9314 | 93.93 | 9.045 | $89^{10} \mathrm{M}$ | ${ }^{9+1}{ }^{\text {L }}$ 3 Jan． 26 |
| cinuatı Wash．\＆ B |  |  |  | ＊ |  |  | 971 300 | 65 |  |
| ustou |  |  |  | ${ }^{3} 88$ |  | －514 ${ }^{1}$ | 1，665 |  | 这 |
|  |  |  |  |  |  | ， | 1，825 | 12 May 10 | 23 Fe |
| mphls \＆ |  |  |  |  |  | 11 | 100 | ${ }_{7}^{12}{ }^{1}$ | 12 M |
| Morris ds Esse | 1 |  |  |  |  |  | 3，2 | 47 |  |
| No．Y．New |  |  |  |  |  | ${ }^{+14142} 146$ |  | 135 | 45 |
| Oragan |  |  |  |  |  |  |  | 215 Jan ${ }^{4}$ |  |
| gran |  |  |  |  |  |  |  |  |  |
| －krsils |  |  |  |  | 3． |  |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{aligned} 9 & \text { Mar. } 19 \\ 3 . & \text { Mar. } 31 \end{aligned}$ |  |
| Louls | 114411 | $1{ }^{12}$ |  |  |  | 14 | ． 5 | $8^{298} \mathrm{Au}$ | 15 Se |
| Loul |  |  | 1 |  | 4714 | 1 | 260 | Mar． | $47{ }_{4}$ Sept． 13 |
| tumbus \＆Ho |  | ${ }_{25}{ }^{12 L_{2}} 12$ |  |  |  |  |  | ， |  |
| nnessee C | 134 324 | 48 |  |  |  |  |  | ${ }_{\text {M1 }}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| Pipe Linn Certilieates | $95 \%$ |  |  |  |  |  |  |  |  |
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bonds－hatest pleices of active bonib at no y．stock exchange，and dange since jan．i，1888，

| allroad Bonds | Olosin | Sange since Jan． 1. |  | Railroad Bonds． | $\left\|\frac{\text { Olosing. }}{\text { Nepp. 7isept. } 14}\right\|$ |  | Range arne Jun 1. |  |
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|  |  | 10.1 \％Aug． | 108 \＆Juиe |  |  |  |  |  |
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| （1）． |  | 104 Aug． | $10{ }^{2} \mathrm{~g}$ Jah． |  |  |  | 91 June | 110 Jan． |
| onsol． 7 B |  | 1114 Jau | 120 June |  |  |  | $5^{517} 7_{8} \mathrm{May}$ |  |
| er |  | 115 | 1234 Apr． |  |  |  | 57\％Jmme | 734 Jan ． |
|  |  |  |  |  |  |  | $50{ }^{\text {da }}$ Mar． | 06 |
| O |  | 112 12 | 118 | Molule \＆Ohlo－Now，6a， 1927 ．． |  |  | 1084 Jan． |  |
| A) |  | 1012 da | 109 Juno | lat，Exten |  |  | 1044 July | 10514 Jen． |
| Antral Paci | $\begin{aligned} & 1147^{7} \mathrm{ab}_{1} 11 \\ & 1157_{\mathrm{gl} .} \end{aligned}$ | 1131 gan | 1164 Juae | 1 atpret |  |  | 43 Mar． |  |
| Ban Joaqui | $1157 \mathrm{gh} 11$ | 11348 Am | 11614 July | Mutual Un．Tele．－8．f．，6n， 1911 |  |  | $84 \mathrm{lg} \mathrm{Jan.}$ | 99 Jnly |
| Lana |  | $100 \text { A } 1 \mathrm{r} .$ | 103 多 Jnin． 10408 Mnr ． | Nash．Cu．dz 8t．I4－1 at，7a， 1913 N．Y．Central－Ertend，5s， 1893 |  |  | $128 \text { Jan. }$ |  |
| mort．br， | $1122$ | 101 1．A ！ 1054 Fol． | 10408 Mar ． $111^{1}$ Feb． | N．Y．Central－Extend．，58， 1883 |  |  | $103 \text { May. }$ | $106^{4}$ Mar． |
|  |  | 1054 Fol． 621．M8r． | $114^{1} 4 \mathrm{Feb}$ ． 708 Fob ． | ．Y．C．\＆H．$=1$ et，op．，78， 1903 | $\left\lvert\, \begin{array}{ll} 134 & \mathrm{~b} \\ 110 & \mathrm{~b} . \end{array}\right.$ | $\cdot 1354 \mathrm{~s} a .$ | $\begin{aligned} & 132 \text { Jan. } \\ & 1032 \mathrm{Apr} . \end{aligned}$ | 136品 Jans |
|  |  | 62 A1 | 73 Aug． | ， |  | 132 | $127{ }^{4} \mathrm{M}$ | 133 Jan． |
|  |  | $16^{68}$ A1 | 28 Felb． |  |  |  | 864 Jan． | 93 July |
|  |  |  | 11214448 | N．Y．Elevater－1et． | 11 |  | 114 Mar． | 11819 Junc |
| 1er | 108 R． 1 | 1034 Mar ． | $110 L_{\text {July }}$ | N．Y．Lack．\＆W．－1 at，6a， 1921. |  |  | 127 Ja | 133 June |
| 10．Bnr． |  |  | 103 Jan ． | Onnotructlon，58， 1923 |  |  | 10778 Jan | 112 Jaly |
| 11．Burl． |  | 129 ¢9 Jun． | 134 June |  |  |  |  |  |
| Debeuture | 105 dab． 105 a | ． 104 May | 107 l \％F＇el． |  |  |  | 109 Ja | 115 July |
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| de． |  | 11 | 117\％Mag． |  |  |  | 109 Ap | 1158 8ept |
| Ch．mildest．P－18t， |  | 11 |  |  |  |  |  |  |
| Onsol | 12442 lb ． | 12318 Ja |  | North．Pactio－1 at，ooup．， 68, |  |  | 115 |  |
|  | 112 \％ 110 | 103 July | 114 Ficb． | Gen＇l，2d，00n | $112{ }^{1} 1$ | 1115 | 102 Jan． |  |
| 1at，Chi．\＆Pac | 105 lab .104 l b． | 1012 Jan | 107 Aug． | Gen＇1 3d，coup，6s， $1937 . . . . .$. |  | 9938 | 83 June | 101 Sept． |
| Wis．${ }^{\text {d }}$ |  | 100 Jan |  | N．Pao．Ter．Co．－18t，6e，1933．．． |  |  |  |  |
| Terminal 5n， 191 |  | 100 | ：03 June | 01 |  |  | 1142 Ja | 119 Jnne |
| N |  | 13918 Jan | 1444 July |  |  |  | $116{ }^{\text {A }}$ |  |
| Gold， 78 | 1304 ${ }^{\text {b }}$ ， 1303 b ． | ． 126 Juno | 132b May | OL108 |  |  | $99{ }^{\text {l }}$ Jan． | 106 Ls Diav |
| a |  | $118{ }^{1} 4 \mathrm{Apr}$ |  |  |  |  | 29 Mar． | 45 Lg Septo |
| nring | $110{ }^{1} 8 \mathrm{~b} .1101_{2} \mathrm{~b}$ ． | 106 Apr． | 111 Fob． | Omahe |  |  | J | J |
| － | 1112 la ． 11 | 107 May． | $111 b^{4}$ Aug． |  |  | 04 | 4 Ja | 105 M |
| 20－year debe |  | 104 Ma | $106{ }^{18}$ Apr． | Ore．R．\＆Nav．Co．－16t，68， 1909 |  |  | 10834 Fe |  |
|  |  | 91 do Mar． | 98 Aug． | Con801．，58， |  | b． | Ja | 104 May |
| at．$R$ |  | 130 July | 134 June | Oregon \＆Tranacon．－6a， 1922. |  |  | Jo |  |
|  | 106 | Mar | 108 May | Peo．Dec．\＆Evans．－1 $\mathrm{lt}, 6 \mathrm{6a}$＇20． |  | $108{ }^{2} \mathrm{~s}$ b． | 106 Ju | 112 June |
|  |  | ${ }^{2}$ Jan | 12319 May |  |  |  |  | 107 May |
|  |  | ny | 10012 Jru ． |  |  |  | 89 May | 73\％A pr． |
| O．C．C．\＆Ind．－Conaol．78， 1914 |  | 123 Jau | 131 July | Rloh |  |  | 51 Apr． | 62 Aug． |
| Gen．©a，1934．．．．．．．．．．．．．．．． | ${ }_{1} 10{ }^{\text {b }}$ b． 110 b | 107 Lg Jan | 113 May | Rlohm．\＆Dan．－Co |  |  |  |  |
| Col 1 | $103 \mathrm{l}_{\text {gl }} 103 \mathrm{~L}$ 2b． | 100 Jun | 106 M 10 | Roch．\＆Pitta．－ 18 st |  |  | 116 Mu | 118 Fab |
| Col．H．Val．${ }^{\text {c T }}$ |  | 63 Mar | $84^{19}$ Aus． |  |  |  |  |  |
|  |  | 63 Mar |  | Rome W．\＆Ogd | $109$ |  | 107 Ja | 11043 |
| Denverat klo | 121 | 11812 May | 1214 Mur： | Cons |  | 107 2a． | $100^{58}$ Ap | 10814 June |
| at cou． 4 | 77 | 75 Mar． | 794 Jun． | 8t Jo．\＆Gd．Ial |  |  | 9838 | 106 Sept． |
|  |  | 71 Jaa | 83 Aug |  |  |  | M1 |  |
|  |  | 60 Mar | 76 Au | 8t．L．Alt | $113{ }^{2}$ |  | 112 Ju | 114．3 May |
| n． |  | 71 Aur | 81 A11 | － |  |  |  | 1104 Jan． |
| t．Mac． |  | 34 May | 43 Jan． | 2 d |  |  | 103 Ja | 10.5 Apr． |
| E．Tan．V．d G．Ry．－Con．， 5 ，＇56 |  | 531 Jnu | 1034 Jul |  |  |  |  |  |
| ， |  | 96 Mnr | 104 Jau | 8t．L．Atk．\＆ |  |  | 98 Ји | 1044 Feb． |
| Erio－18t． | 136 | 13219 Mar | 13818 Ang |  |  |  | $36^{1} 8 \mathrm{Ju}$ |  |
| Long Dook | $111^{12} \mathrm{~b} .112^{1} \mathrm{l} \mathrm{b}$ ． | 111 Jan | 115 Ajur． | 8t．L．\＆ 1 | a． | 10731 | $1062^{2} 11$ | 1114. |
|  | $119 \mathrm{~L}_{2} \mathrm{~b}^{1} 119 \mathrm{~L}_{8}$ | 115 Amr | 1201 Aug． | 2 d mor |  | $108^{7} 8$ | 105 Juno | 112 Jan ． |
| Y．L．E．CW－2d |  | y218 Jung | $1012_{2}$ Sept． |  |  |  | 102\％July | 105 l Jan． |
| Ft．W．\＆Danv |  | $77 \%$ Apr． | 914 sept． | Gen．Ry |  |  | 80 Ap | 9218 Jan． |
| Gal．Har． | 1054. |  | $106^{18} \mathrm{May}$ | I， 8 |  |  |  |  |
|  |  | 98 Apr | 106 July | 66，Claba B |  | 117 Lg | 1153 Jan | 119 L June |
|  | 28．${ }^{106}$ | 00 Bar |  |  |  |  |  |  |
|  | 3.4 | 25 Alr | 4234 Ju19 | Gen＇ 1 a |  |  | 112 l ¢ Jan | 118 Juna |
| a | 1184 | 118 July | $122{ }^{4} \mathrm{May}$ | Geu |  |  | 1003 y J |  |
|  | 964 971 | 9.1 July | $97^{78} \mathrm{~F}$ Fub． | 80. |  |  |  | 162\％June |
| Heddersum | $10^{-1} 2_{2} \mathrm{~b} .107 \mathrm{~L}_{2} \mathrm{~b}$ ． | $10^{-18} \mathrm{Mr}$ | 1102 June | 8t．Pruj |  |  |  | 117 June |
| H．\＆T＇ex．C．-1 at | 12244 b． 123 | 111 Msr ． | 123 Scpt． | 2d， 6 |  |  | 116 Apr | 12034 Sopt． |
|  |  | 112 Feb ． | 122 ı July |  |  |  |  | 120 June |
| ， | U5 b． | 103 Juve | 114 F゙elo． |  |  |  | $96^{1}{ }_{4} \mathrm{Al}^{1}$ | 9818 June |
|  |  | 2 Feb |  |  |  |  | 80 Ma | $871_{2}$ July |
| ， |  | i5 Jan | 724 8ept． | L |  |  | 40 Ja |  |
| ad．BL．\＆ | 14 | 110 May | $112 L_{2}$ Ja1． | en＇ |  |  | 29 Ap | 364 Jan． |
|  | $93{ }^{2} \mathrm{~g}$ b． 95 a | 80 Мну |  | Car |  |  |  | 1052 Ang ． |
|  |  | （i3 Fel | $743_{2}$ Scut | 2d， 6 |  |  | 69 Jun | 87 May |
| East．Div，－6\％， 192 | 9 |  |  |  |  |  | 13 Ap | $18 \% \mathrm{Jan}$ ． |
| Lacome，68，1921． |  | 15 Nar | 25 sept． |  |  |  | 1114 A | 116 Mar． |
|  |  | 082 1 | $1111^{1} 384$. |  |  | 106 b． | 1054 Jun． | 1084g Mar． |
| ， | $t 9 \mathrm{~b}$ | 61 Apr | 77 Jnn． | Tex．\＆Pac．－Inc．dell gr， 78,115 |  |  |  | 512 Jan |
| Cot | 72 b | （09 Jau． | 75 Jau． | New lat, |  |  | 92 May | $95{ }^{2} 8 \mathrm{Ang}$ ． |
| Knoxv．\＆ | 100 | 3912 Jata | 100 June | New 2d．gold | 444 |  | 3844 Juue |  |
| I．Eria \＆W |  | $1012{ }^{2}$ Jan． | 110 May． | Tol．A．A．\＆N．M．-1 1at．6s， 1924 |  | 10118 bb ． | 85 Jan | 104 May |
| Lake8h．－Co | 127 b． 127 b． | 125 Feb | 12912 June | Tol．A．A．\＆Gr．T | 100 |  | 101 Ja | 1075 May |
| Con．coup．，21，78，1903．．．．．．． | 124 \％ 4 l .12434 b ． | 12219 Jan | $126{ }^{2}$ May | Tol．d Chio Ceut．－1at，5a， 1935 |  |  |  | 101 June |
| na | 12． $\mathrm{a}_{\text {b }} \mathrm{l} 121 \mathrm{Lbb}$ ． | $1191 /$ May | $122 L_{2}$ June | Toust．Ind Kan．C．－18t，60， 191 k |  |  | 91 Ju |  |
| coua | 114 b ． | 111 Jnu． | 115 June | Union Pactio |  | 115 |  | 11782 June |
| on．\＆Nash．－Consol．， 78,1898 | 119 g g .119 | 116 L A r | 123 Feb． | Land grant， | 10278. | 103 | $10{ }^{2} 8 \mathrm{Ap}$ | 10.12 Mar ． |
| O．\＆Moblle | 114 b .113 b ． | $108^{2} 8 \mathrm{Jun}$ | $115^{12}$ Aug． | ginking fuu | 1160 | 1264 b | $113^{2} \mathrm{~s}$ A |  |
| $6 e, 1930$ | 9918 bb ． 99 | 0612 Jan | 100 May | Kan．Paclit | 110 b. | 110 b． | 10969 | $112{ }^{1} \mathrm{Jan}$ ． |
| ．H．\＆N．$-10 t$ | $114{ }^{3} \mathrm{~b}$ ． 114 b ． | 114 Fob． | $116{ }^{1} 9 \mathrm{Juy}$ | $1 \mathrm{At}, 68,18$ |  | 111 b ． | $109 * \mathrm{Fo}$ | 112 May |
| eneral，6e， 193 | 11398 b． $113^{12}$ b）． | 109 ¢ Jau． | 115 May | Denver D |  | 116 | 1123 M M | 116 Apr． |
| 兄 | 109 b .109 | 10634 Mar． | 110 a $^{\text {May }}$ | 18t counol，68， 1919 |  | 10978 | $1013{ }^{4}$ Jun． | 1104 Maj |
|  | 10112 s ¢ 101 Egb． | 101 June | 104 Fos． | Oragon 8h．Line－18t，6a， 22. | 107 Rab | $107^{\circ}$ | 100 Feld． | 1093 July |
| $50-5 \mathrm{car} 5 \mathrm{~s}$ ， | 994 b ． 101 a ． | 9912 Nar ． | 10238 Apr． | Virginia Mid．－Gen，mo，${ }^{\text {a }}$ ， 1936 | 81 | 81 | 78 Jin． | 84 Sept． |
| $L$ | 113 b． 113 | 1074 Apr | 115 June | Wab，8t．L．\＆Pao | 40 b |  | 37 Apr． | 47 Jan |
|  |  | $874 \text { Apr }$ | ¢7 Aug． |  |  |  | 93 Jun． | 983 Feb． |
| Mem，\＆Cb＇lat | 101 | $100 \mathrm{Jan}$ | 10512 Ju12a | Wabush－Mortgage， $7 \mathrm{a}, 1909$ ． |  |  | 84 Fob． | 90 Jan． |
| Metro．Eleval |  | $108{ }^{18} \mathrm{Ma}$ | 117 May | Tol．\＆Walo．-1 at，ext． 78,190 |  |  | 107 Apr． | 112 Alug． |
|  | $106 \mathrm{~m}^{2} \mathrm{~b} .10$ | 102 Jan | 108 July |  |  |  | $107^{1}$ Apr． |  |
| Mleh．Contral | $12 \times 12$ | 126 31ay． | 131 July |  |  |  | 85 Apr． | 91 Feb． |
| Conaol． $5 \mathrm{Sa}, 1$ | $111^{12} 8^{\prime}$ ． 1 | 10712 May． | $111{ }^{1 / 8}$ Aug． |  |  |  | 83 Jan． | 90 Jaa． |
| $\begin{aligned} & \text { Allsa'ri Pac.- } \\ & 8 d, 7 \mathrm{~B}, 1906 . \end{aligned}$ |  |  | $\begin{aligned} & 1134 \mathrm{Jun} . \\ & 118 \end{aligned}$ | reat Weat．－ |  |  | ${ }^{03} 3^{19} \mathrm{Apr}$ ． | 1114 Aug |
| Pa0 of Mo． | 1188 ¢ b． 117 b ． |  | $\begin{aligned} & 118 \text { Fmb. } \\ & 103 ء \text { Jan. } \end{aligned}$ | $189$ |  |  |  |  |
| 2d mort．， 78 | 10 | $104{ }^{1}$ Jan1 | 108 May | Wheal．\＆Lake E．－lat |  | 1013 | 944 Jnn． |  |

NoTE－The letter＂ $\mathrm{b}^{\prime \prime}$ Indioates price bud，and＂a＂price asked；all other prioes wnil tue ranyon efroin motual aales．
STATE BONDS．

| 8ECURITTE8． | Bld． | Aok． | BECURITIES． | Bid． | Ask． | 8ECURITLE8． | Bld． | Alz． |
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| Alabama Class A 3 to 5．．．．． 1906 |  | 104＊2 | Mabourl－6a．．．．due 1880 or 1890 | 112 |  | Ruode Isiand－6a，cou．．1893－1894 | 1：0 |  |
| Clas B，58．．．．．．．．．．．．．．．．．．．． 1906 | 107 100 |  | Aaylum or Unlversily，dus 1892 | 101 107 |  | Sonth Carolina－ba，non－fund． 1888 | 3 |  |
| Cl88，C，48，．．．．．．．．．．．．．．．．．．．． 1906 | 100 100 |  | Fuwding．．．．．．．．．．．．．1894－1895 | 107 110 |  | Brown consolidaled 68．．．．． 1893 Tennessee 6 －old．．．．．1892－1898 |  |  |
| Arkan＊a－68，funded．1899－1900 | 7 |  | 68，Joau．．．．．．．．．．．．．．．．．．．．．．．．． 1893 | 110 |  | Comprousse，3－4－5－68．．．．．．． 1912 |  |  |
| 75．Little Roch \＆Fort Smith，les． |  |  | North Carollua－ba，old．．．．．．．．．JddJ | 35 |  | New seltlement－68．．．．．．．．．． 1913 | 102 |  |
| 75，Memphis \＆Little Rook，ism．． |  | 17 | Funding act ．．．．．．．．．．．．．．．iliv00 | 10 |  | 5n．．．．．．．．．．．．．．．．．．． | 90 |  |
| 78，Arkansas Cbntial RR．．．． 1890 | 103 |  | New bonde，J．\＆J．．．．．1892－1898 Chatbain RR． | 13 |  | Virkinti－．．．．．．．．．．．．．．．．．．．．．．．．．．．．1913 | －．．．．． | 70 |
| Lonislans－78，o0ne．．．．．．．．．．．．． 1914 |  |  | Slecial tax，Class |  |  | 66，congolidated boadis．．．．．．．．．．．．． |  |  |
| 8tamoped，48．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 90 |  | Consolidated 4．．．．．．．．．．．．．．．．．1910 |  | 1 |  |  |  |
| Afloblcan－7ヶ．．．．．．．．．．．．．．．．．．－188ก｜ | 105 |  | 6ค．．．．．．．．．．．．．．．．．．．จขขด | 182 |  | Qa，d．afarnar，trmat ree．．．．．．．．．．．．． | $9$ |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS
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[^1]GENERAL QUOTATLONS OF STOCKS AND BONDS-Continumo.
For Explanationm See Noton at IIead of Hirat Page of Qnotationn.

*Pitce noulinal; no tute tranoactions.

## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued

For Explanations see Notes at Head of First page or quotations.


GENERAG QUOTATIONS OF STUCKS AND BONDS-Continumd.
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GENERAL QUOTATIONS OF STOOKS AND BONDS-Continued.
For Explanations See Noter at Head of First Page or Quotations.


GENFRAL QUOTALIONS OF S'UCKS AND BONDS-Covoludrd.


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| Namukeng (Nпeb, 103 | 8918 | 100 | Amerlana |  | 1248 | Nasmat | 1145 |  |  |  |  |
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| Roheeou (F, 13 |  | 95 | [ille and leather. 100 | 140 |  | Orlentr |  |  | N |  | $130{ }^{\circ}$ |
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| Btalford (Fall Riv.) 1 | 110 | 112 | Ualon National. . 100 | 170 | 175 | Ropublic.... . . . . . 10 C |  |  |  | 77 |  |
| Brare Mills (N.11.)IOU | 1100 | 1150 | Uu. Stack Y'ds Nat. 100 |  | 200 | Soaboar | +122 |  |  |  |  |
| Thoradikarmans. 100 | 1060 | 1200 | Atlas Nrtional. |  | 80 | Socond Natienal. ${ }^{\text {sectac }}$ | 32 |  | Laucashir | $534$ |  |
| -montes. (Mass) 200 | 10 | 122 | Civelanat | 50 | 60 | Shae \& Leat | i17jis | 149 | LV. \& Lon | 12 |  |
| roy C. ew. (F.R.) | - |  | Clizens' Natlon | $17^{12}$ | 180 | 3t. Nichol |  |  | North'n |  |  |
| Unlon C.Mr. (F.1.) 100 | ${ }_{110}{ }^{4}$ | 112 | Commeroral Ban |  | 120 | State of N. Y...... 100 | iö3̇- |  | North 13 HtI \& Mer. 84, |  |  |
| Washingta (Mrse.) 100 | 45 | 55 | Fiith Nationa |  | 100 | Unlted Statea Nat.iou | 210 |  |  |  |  |
| Weed sew. M'o (Ct.)23 | - |  | cirst Nsi |  | 265 | Western | 6 | 97 | -eacout Mutual . 200 |  | 38 |
| Weotamoe ( $\mathrm{F}, \mathrm{K})$. | 42 | $521 \mathrm{~g}$ | Fourth Nat | 1.10 | 185 | Pitilud | 350 |  | getora and Tr 200 |  |  |
| York Co. (Me | 00 | 1015 | Market Natl |  | 110 | Centonalal Nat... 100 |  |  |  |  |  |
| NK NTO |  |  | Sorohanta' Natlo |  | 1374 | Clty Natlonal....... 50 |  |  | Hibern!a. ......... 100 | $65{ }^{1}$ |  |
| Maithmore. |  |  | Natlonal Laja | 27 |  | Commercla |  | 83 | Home............... 100 |  |  |
| Bank of Bathutora 100 Bank of Commerce. 15 |  | $143$ | Ohlo Valloy Sccond Nati | 200 | $1 \begin{aligned} & 132 \\ & 210\end{aligned}$ | Commonweaith Nat 50 | $\begin{aligned} & 42 \\ & 751 \end{aligned}$ |  | Lafayette........... 50 |  | $72$ |
| Cltizens'........... 10 |  |  | Tuled N8 | 136 | 140 |  |  |  |  |  |  |
| Com. \& Fisrmer | 129 | 132 | Weetern German | 145 |  | First Nat......... 100 |  |  | New Orl's Ine. A 89 'n 30 | 174 |  |
| Farmers' ${ }^{\text {B }}$ ' of Ma. 30 | 32 |  | Hartiord. |  |  | Fariora'\&Mechi.N. 100 |  |  | New Orl's fos. Co. ${ }^{5 r}$ |  |  |
| Earmers \& Mer | 45 | $584$ | Etna Nat.......... 100 | $\begin{array}{r} 102 \\ 60 \end{array}$ |  | Fourth st. Nat'l.... 100 | \% |  |  | $\begin{array}{r} 116 \\ 81 \end{array}$ | 90. |
| Firat Nat.of Balt. 200 | 123 | 125 | Charter Onk Nat... 100 | 102 |  | Girard Natlonal .... 40 |  |  | Teutonia............ 100 | 118 | 122 |
| anklin |  | 91 | City...io...ijo. ${ }^{100}$ | 9 | 35 | Kensingt |  |  | , |  |  |
|  | 118 | 104 | Connectlout iziver 50 | 1.2 | 108* | Keystone Nat'ı..... 50 | $88$ | 89 | Alliados | $\begin{aligned} & 120 \\ & 135 \end{aligned}$ | 135. |
| Marlo | 37 | 40 | -t Nat.......... ${ }^{100}$ | 98 |  | Meohanles Nat.... 100 |  |  | Bowery.... ..... .... 25 | 107 |  |
| Meohaniog'........ 10 | 1 | 13 | rtior | 150 | 153 | Merch |  |  | Broads | - |  |
| Merehants'...... 100 | 132 | 135 | cant | 5 | 6. | Nst. B'k Com |  |  | Citlzens | 103 |  |
| Natiunal Exeligo. 100 |  |  | National Exol | 118 |  | Nat.B'kN. Liberties 30 |  |  |  | 107 |  |
| 8econd Nationni...ivo | $\begin{aligned} & 193 \\ & 150 \end{aligned}$ |  | Pheonix Nat....... 100 | 90 | 91 | Penn National..... 50 | 82 | 85 |  | 75 |  |
| Third Natloual... 10 |  | 112 | United States ..... 100 | 250 |  | Philadelybla Nat.. 100 |  |  | Conti | 175 |  |
| Union.... |  | $83^{19}$ |  |  |  | Seoond Nat....... 100 |  |  |  |  | 5 |
|  | 31 |  | 13'nk of Conmerce. <br> Bank of Kentucky100 | $\begin{aligned} & 125 \\ & 162 \end{aligned}$ | ${ }_{103}^{126}$ | seventh Nat.... ... 100 | 125 | 102 | Emplre Clty ....... 100 | $\begin{aligned} & 75 \\ & 90 \end{aligned}$ |  |
| atlantlo. |  |  | 13 ank of L | 99 | 100 | Third |  |  | ${ }_{\text {Earr }}$ | 1 CO |  |
| Atlas. | $11 \times 24$ | $L_{2}$ | ditizens' National. 100 | 120 | 121 | Urion................ 50 |  | 30 | Flre Assoonation ... 100 | 95 | 5 |
| Blacka |  |  | , | 117 | 118 | Western Nat........ 50 |  | 110 | Firemen's.........17 |  |  |
| Boeton ${ }^{\text {Boylaton }}$ |  | 21 | Fiule City | 108 |  | West Phlladel phia. 100 |  |  | German-Amercan 100 |  |  |
| Boylaton | 1332 | 35 | Farmer | 109 | 106 | Cumberland Nat.. 40 |  |  | Germa | 110 |  |
| Braker Hi |  | 18 | Flret Nat.......... 100 | 171 | 172 | Canal Nat......... 100 | 253 | 155 | Green | 185 | 200 |
| Central...... ..... 10 |  | 133 | German Inq. Co.'s.100 | 125 | 126 | Caseo Nat.... ..... 100 | 14 | 15 | Guard1 | 50 | - |
| City | 1054 | 1052 | (erwan | 140 | 141 |  | 113 | 115 | Hamilt |  | 0 |
| Commmerce.......... 100 | 12 | 128 | German | 141 | 143 | Mrerchan | 215 | 120 | Han | 124 |  |
| Commer |  | 10 | Keutue | 255 | ${ }_{257}$ | Natlonal Traclors' 100 |  |  | rom |  |  |
| Oontinente | 1214 | 122 | Maso | 138 | 133 | City Bank | 29 |  |  | 103 | 15 |
| Egrle..... |  | 0.4 | Merohants ${ }^{\text {Nat. . } 100}$ | 143 | 1146 | Firat Nat | 136 | 142 | Kings C | 100 | 17 |
| ot |  | 26 | Northorn of Ky ... 100 | 124 | 126 | Herchanta' Nat... 100 |  |  | Kn |  | 85 |
| Ever |  | 137 | Peoplo | ${ }_{118}^{119}$ | 119 | Nat. Bk or Vir |  |  | Lafayot | 80 | 0 |
| Faneull Hail..... 100 | 140 | $1 \pm 0 x_{8}$ | Socurlty ............ 200 | 170 | 172 | Stato Bank of V V a 100 | 116 | 1178 | Long | 70 |  |
| Frrst Nation | 225 | 230 | Third National .... 100 | 158 | 140 | St. Lon |  |  | Sunuf. \& Bullders 100 | 100 | 120 |
| Flrat Ward | 128 | 130 | Westera........... 100 | 119 | 121 | B'k of Commerce.. 100 | 45 | 100 | Mechanloa' ( $\mathrm{B}^{\prime \prime} \mathrm{k}$ ¢ | 80 | 00 |
| Fourth Nat | $1 i 0$ | 11. | New |  |  | Cominereini....... 100 |  |  | Merca | 70 | 80 |
| Freernans' | 06 | 964 | Bank of Commorco. 10 |  | $152^{98}$ | Continen | 170 |  |  | 5 |  |
| Globe............. 10 |  | 05 | Canal \& Bsaking. 100 | 140 | 152 |  | 135 | 140 |  | 125 |  |
| Hide \& Leathor... 10 | 120 | $120{ }^{2}$ | Germanaia Nat...... 100 | 17318 |  | Interuatlonal..... 100 | 95 |  |  | 80 | 0 |
| Howard. | 107 | 108 | Hibernis Nat...... 100 | 151 |  | Meelamles'........ 100 | 133 |  | N. Y. Eq | 155 | 65 |
| Liacoln | 1103 | 12 | Loulstana Nat.. .. 100 | 112 | 150 | Merchants Nat ... 100 | 100 |  | New York Fire.... 100 | 65 | 173 |
| Manura |  | 93 | Metropolltan ...... 100 | 120 | 1224 | St. Louls Natlonal. 100 | 130 | 133 | Nlagar | 123 | 130 |
| Market......i....iO |  | 91 | Maturi Nat........ 100 | 130 |  | Third Natloual.... 100 | 10 | 105 |  |  | 180 |
| Market(Brigiton) 10 | 1344 | 136 | New Orleane Nat.. 100 | 52.5 | 69 | San Prancinco. |  |  | Paci | 145 | 180 |
| Masgsohusetts .... 25 | 104 | 10429 | People's............ 50 | ${ }_{107}^{67}$ | 69 | Anelo-Califor | ${ }_{2051}^{621}$ | 2085 | Park | 130 | 154 |
|  | 230 | ${ }^{332}$ | Stato Nat........ 100 x | 115 |  | Bank of Californla...̈ | ${ }_{136}$ |  | Pet | 75 | ${ }^{154}$ |
| Merohandise.... . 100 | ${ }_{88}$ | 89 | Whituey Nationai. 100 | 177 |  |  | 153 | 156 | 1heaix | 90 | 93. |
| Merchants'....... 100 | 1394 | 139 | New $\mathbf{Y}$ |  |  | HIEE INSUHECE |  |  |  | 120 | 130 |
| Metropolita | 109 | 110 | Amorica...... ${ }^{100}$ | 139 |  | STOCK |  |  | stand | 98 | 102 |
| Monument | 220 | 225 | Amerioan Exclipelou |  |  | Inathmore. |  |  |  | 93 | 177 |
| Mt. Ver | 132 | 133 | Asbory Park Nat. 100 |  | 265 |  |  | $2^{76}$ | Stuyros | 145 | 0 |
| North............. 10 | 133 | 12 | Butehers \& Drovers25 | 170 |  | FIremen's 1 пsur'ce. 18 |  | 164 | Westoh | 130 | 140 |
| North Amerloa.... 100 | 10719 | 108 | Central Natlonal. 200 | 130 |  | Howard Fir |  | 7 | Whllamshur | 270 | < 278 |
| Old Boston | 119 | 120 | Chase Natlonal ... 200 | 235 |  | Maryland Fire...... 10 |  |  |  |  |  |
| People's.... | 162 | 165 | Chatham....... ... 25 |  |  | Natlonal Flre....... 10 |  | 5 | CESS |  |  |
| Redemptlo | 128 | 130 | Chemical........ 1200 |  |  | Aznemesn $\mathrm{F}^{\text {Stonin }} 100$ |  |  |  |  |  |
| Repurere. | 142 | 124 |  | 141 |  | Azoston... | 140 | 1.3 |  | \$ |  |
| Rookland..... .... 100 | 150 | 152 | Commeree........... 100 | 167 |  | Boylsto | 80 | 83 | Y.Sto |  |  |
| 8econd Nat........ 100 | $1611_{0}$ | 162 | Continental ...... 100 |  |  | Dwellin | 88 | 90 |  |  |  |
| $86 \times u r i t y . . . . . . . . . . . ~$ 100 8 bawnit....... 100 | 185 | 193 | Corn Exchange ... 100 | 200 |  | Ellot............... 100 | 110 | 115 | N. $\mathrm{Y}^{\text {C }}$ Consol. Stiomat Pat. |  | $i$ |
| 8hawnin | 1293 | 126 | Eleventh Ward..... 25 |  |  | Mranufaeturors'.... 100 | 1 | ${ }_{404}{ }_{4}$ | Last balo, Scp |  |  |
| state............... 100 | 126 | 12619 | Firet Natloual.....i00 |  |  | 3ane. Nutual | 125 | 120 | Lintrale, Aug. 3 c.. |  |  |
| 8 uttolk | 116 | 117 | Fourth Natunal... 100 |  | 1374 | Mercautile li. Ee M. 100 | 116 | 120 | N.Y, Cotion | 2,200 | bld |
| Third Nat......... 100 | 1012 | 102 | Fifth Avenue..... 100 | 800 |  | Neptune F. \& M... 10 | 77 | 80 | Last ale, Aug. 20 |  |  |
| Trader | 90 | 01 | Fourteonth 8treet. 100 | ${ }^{155}$ |  | North Ameriean .. 100 | 97 | 100 |  |  |  |
| Tremont.......... 100 | 1032 | 104 | Gallatio National . 50 | +230 |  | Wreseott........ . 100 | 100 | 105 | Last sale |  |  |
| Union............. 100 | 143 | 14.5 | Garteld........... 100 | +300 | 120 | Washington ........ 100 <br> Cliclinati. | 73 | 75 | Me |  |  |
| obster........... 100 | 1078 | 109 | Germanla |  |  | Cris |  | 90 |  |  |  |
| 13 r |  |  | Greeuwich........... 25 |  |  | Aurora................. 20 |  |  | Last sale, sept |  |  |
| Brooklyu......... 100 | 150 |  | Hanover.......... 100 | 190 | 210 | Cunclaunti.......... 25 | 13 | $1424_{8}$ | Bobion Stock ......... |  |  |
| Furst | 340 167 |  | Hudson R1ver..... 100 |  | 385 |  |  |  | Lat |  |  |
| City National..... 50 | 3.10 |  | Irving-................... 50 | 119 |  | Eaglo...................... |  | $9{ }^{\circ}$ | Last sale, Aug. 18 |  |  |
| Commercial ....... 60 | 150 115 |  | Le | +197 +160 | 163 |  | 4613 | $\begin{array}{r}55 \\ 220 \\ \hline\end{array}$ | Chleago Board of Trade Inast andc, \&ept. $5 \ldots .$. |  |  |

# finvestment graitroal gutelligente． 

The Investors＇Supplement，a pamphlet of 132 pages， contains extended tables of the Frunded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies．It is published on the last Saturday of every cther month－－viz．，January．March，May，July，Septem－ ber and November，and is furnished without extra charge co all regular subscribers of the Chronicle．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 now published on the third Saturday of each month．

RAILROAD EARNINGS．

| Roade． | Latest Earrangs Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weckor 110 | 1888. | 1887. | 1888. | 1887. |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Athanta\＆W．Pt |  |  |  | ${ }_{\text {a }}$ |  |
| B．E．E．E．East．LSt |  |  |  |  |  |
|  |  |  |  |  |  |
| Batist Poton |  |  | ， 17,254 |  |  |
| But Rochi．，Pititl | ， | $\xrightarrow{33,977}$ |  |  |  |
|  | ${ }_{1}^{18 t w k}$ | 19，769 | $\underset{\substack{17,694 \\ 22,74}}{1}$ |  |  |
|  | ${ }_{\substack{\text { July } \\ \text { 1stuk } \\ \hline}}$ | $\xrightarrow{\text { chem，}}$ | （117，0000 | 8，4， |  |
| crar rax yaival |  | cexis | 2，2，326 |  |  |
| Conire |  |  | ${ }^{228,867}$ | 3，71 |  |
| Contral ot |  |  | ，049 | 7.012 |  |
| Central of 8 | Juane | ${ }^{6}$ 6， |  |  |  |
| a， | ${ }_{\text {Sun }}^{\substack{\text { Suno } \\ \text { Allis }}}$ |  |  |  |  |
| Chese O ，\＆8，W．． | Ausurt | 164，7 | 178，982 | 1，256 |  |
| Ches．© Lion |  |  | ${ }^{4} 4.488$ |  |  |
|  |  |  |  |  |  |
| caic．© Ezast |  |  |  |  |  |
| Chic．MIT．© Et，P． |  |  |  |  |  |
| Chic．© O Dh．int |  |  |  |  |  |
| chio．Bt．PM．M．© | （ill |  |  | 1， 1,394, |  |
|  | June | 219 | ${ }_{217,7}^{2107}$ | 1，263， |  |
| Clin． |  |  | ${ }_{10}{ }^{\text {coge，}}$ | ${ }_{2}^{2,5353,4}$ |  |
|  |  |  |  | 5381 |  |
| s． $\mathrm{Bh} . \mathrm{EP}$ | ${ }^{4+\text { nhk }}$ |  | 214 |  |  |
|  | ${ }_{\text {den }}$ |  |  |  |  |
|  |  |  | \％ 3 \％11 |  |  |
| Cant | kau |  |  |  |  |
| V．Cole．c．s． Thu | An |  |  | ${ }_{\text {2，}}^{2,770}$ |  |
| Clev，Mrarletti |  |  | 9，174 |  | ，193，526 |
|  | $\underbrace{\substack{\text { Retw }}}_{\text {den }}$ |  | $8.96$ |  |  |
|  | $\underbrace{\text { chem }}$ |  |  |  |  |
|  |  |  |  |  |  |
| E．Tenn，Vi，ktita |  |  | ${ }_{150,4}^{35,4}$ | ${ }_{3}^{4.568}$ |  |
|  |  | ${ }^{\text {\％}}$ | ${ }^{5} 5.5$ |  | cose |
| Flinu \＆P P P M |  | ${ }_{66,5}^{531,36}$ | 486， | 1，6i6， | 1，70¢73 |
| Fhiw diden | （athent |  | ¢ 4,103 <br> 18,082 <br> 1 |  |  |
| Georgif frithe | 䢒 | ${ }_{\substack{2}}^{\substack{2,2 \\ 4 \\ 2}}$ | 30，6 | 788 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Humiest nit | Althrat |  | 14， |  |  |
| artsis | Auther | 93，${ }^{\text {aja }}$ |  |  |  |
|  | （ex |  |  |  |  |
| Totarall： | Aul |  |  | ${ }_{8}^{1,0}$ |  |
|  |  |  |  |  |  |
| ${ }^{\text {k }}$ | thaw |  | $133^{\text {a }}$ ， 2 |  |  |
|  |  | 28，6\％ |  | 170 | ${ }^{161,26}$ |


| Roads． | Latest Earnings Reportea． |  |  | Jan， 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 1888. | 188 | 1888. | 1887 |
| Kentucky Cent． |  |  |  |  |  |
| eokuk |  |  |  |  |  |
| Klngst＇n \＆P | $18 t w$ | 4. |  |  |  |
| Lako E．\＆West | 1stwic sopt | 539， |  | 1.384 .2074 |  |
| Lehigh \＆Hud |  |  |  |  |  |
| Leh \＆WilB，Coal | July | 824 | 715，250 | 5，478，211 | 4，595，753 |
| L．Rock \＆Mem | 4thrw Aug |  | 16.916 | 434，347 |  |
| 10ng Island． |  |  | 428，991 | 2，300．065 |  |
| Louis．Ev．\＆St． | 1stwis Sen |  |  |  |  |
| Louisv．\＆Na | 18twk | 32 c ， |  | 10，751），163 |  |
| Lou．N．A．\＆ |  | 48, |  | 1，4×2， | 1，490，551 |
| Lrea | 18tw |  |  | 1，465，818 |  |
| Lykens Valley | July | 57.10 | 55 |  |  |
| Mremphis \＆Cha | 4thwls Ang | 29，44 | 35，4 | $\begin{aligned} & 56 \\ & 11 \end{aligned}$ |  |
| ＊Mexican Cent | $18 t w k 8$ |  | 73， | 3，877，745 |  |
| Guad＇jara | $18 t w k$ Sent |  |  |  |  |
| ex． |  | 171，75 | 110.916 | 1，323，8908 | 1，005，045 |
| ＊MexieanRatio | WF Sent． 1 | 71.4 | 63. | 2，656 | 2，424．547 |
| Mil．L．L．8h．dWest． | 1 stwk Sept | 67 | 74.2 |  |  |
| Milwankee di | 18 twk Sept | 20，57 |  |  |  |
| Minneap．\＆st． | Allg | 104，33 | 105. |  |  |
| Mo Kan．${ }^{\text {de }}$ Ti |  | 112 | 117. | 4，178 | 4，958，489 |
| Nash．Ch．\＆ 8 | July | 262，5 | $258, \leftarrow 77$ | 1，752． | $\begin{aligned} & 1,520,368 \\ & 1,713,157 \end{aligned}$ |
| Natchez Jac．${ }^{\text {d }}$ | Aug | 10，49 | 12，315 |  |  |
| Now Brunsw |  | 80.87 |  | 401 |  |
| N．Y．Con．\＆H． |  | ，273，7 | 3，332 | 22，746 |  |
| N．Y．L．E．\＆W |  | ，378， |  | 15，2 2 | 4，828，867 |
| Y．Penndo |  |  |  |  |  |
| Y．\＆N | 18t | ${ }^{464.991}$ | 409.3 | 2，906，766 | 2，750，368 |
| N．X．Ont．\＆W | 1 stwk Scpt | 43，129 | 37，0 | $1,16$ | 9 |
| N．Y．Phila．\＆ |  |  |  |  |  |
| lk \＆We | ${ }_{1}$ duly ${ }^{\text {dum }}$ |  |  |  |  |
| theastrn（S． |  | 103，545 |  | 3.251 .301 | 4 |
| rtheru 0 | 3 uly | 562, | 535，336 | 3，462， |  |
| Narthern Pa | 18t | 363，712 | 280,1 | －1．0 09 | 8，229，442 |
| Ohio \＆M1ss | 1st wh | 107，229 | 1109.8 | 2，197 |  |
| io Riv | 18t w |  |  | 301，286 |  |
| Ohio Souther | Ang | 51, | 47.201 | 353 |  |
| Omaha | July | 29，1 |  |  |  |
| Oregon imp． |  | 404，167 | 338，010 | 2，400． |  |
| Oreg．R．\＆N | Jul | 528，091 |  | 3，32 |  |
| Oreg．Short |  | ， |  |  |  |
| Penusy |  |  |  |  |  |
| N＇rithrorn | July | 1，374，447 | 1，518．121 | 9，735，630 |  |
|  |  |  |  |  |  |
| Peoria Dec．d |  | 27. |  | 436，484 |  |
| ter |  |  |  |  |  |
| ila．\＆Read＇g．July ．．．．．．．． $1,930,1130,1,824,65711,0 \times 7,624$ 11，979，155 |  |  |  |  |  |
|  |  |  |  |  |  |
| Tot．hoth C | Ju | 4，233． | ，603，096 | 20，050 | 21，403，639 |
| itt Shen．© L．E |  |  |  |  |  |
| itts，\＆Wee | 4 the | 65 | 62 | 12 |  |
|  |  |  |  |  |  |
| Pt．R＇al \＆W．C |  |  | 14.49 \％ | 156.879 | 136，723 |
| Proseott．Arichy． | Augu |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $\mathrm{d}_{\mathrm{A}}^{\mathrm{D}, \mathrm{D}}$ |  |  | 47.700 | 1，198，371 |  |
| C．C．© A．Dl <br> Col．\＆Gr．Dl | 18t wk | 16,9 |  | 578.329 |  |
|  | 18 st wk | 12，300 | 15，20 | 419，5 |  |
| W．osp | 1 st wk |  |  |  | 77.015 |
| ${ }_{\text {Ash．\＆Sp．}}^{\text {Total }}$ | It |  |  |  |  |
|  | 1st Wk 8cp | 189，3 | ［08，4 | 5，763 | 10， |
| Kome W．\＆Og ${ }^{\text {d }}$ |  |  |  |  |  |
|  |  | 297， | 272.317 | 1，498，5 | ， |
| TSt．L．Alt．\＆T．H． iranches． | 4thwl |  | 40，619 | 1，21．5 | 部 |
| St．L．Ark．\＆Tox． | 1 stw k |  | 66，508 | 1，787，96 | 1，48 |
| St．L．\＆San Frail． St．Paul \＆Duluth | 1stwh | 115，6 | 131. | 3，413， | ， 4 |
|  | Augus | 166 | 155，0 | ， 708 |  |
| St．Paul \＆Duluth St．P．Mln．\＆Man． | Ju | 790,0 | 651. | 5，708，371 | $4,752,397$ |
| St．P．Min．\＆Man． <br> 8．Ant．\＆Ar，Pass． |  |  |  |  |  |
| 88. Soto Valley．．．． | ul | 38，215 | 32，21 | 357，772 | 312，892 |
| Seab＇rd \＆Koan 8eattle L S．\＆E |  |  |  |  |  |
| geattle LS．\＆E ShenaudoahVal． |  |  |  |  |  |
| South Carolma．． | Tu | － | ， | ，01 | $07,155$ |
|  |  |  |  |  |  |
| Louis＇a West． |  |  |  |  |  |
|  |  | 335，5 | 297，3＜8 | 2，773，038 | 2，239，4117 |
| N．Y．＇T．© Mex．${ }^{\text {Tex．}}$ |  | 9，743 | 9，547 | 64，448 | 63 |
| Atlan＇e system Pactio system |  | 109 | 107．7． | 773 | 75 |
|  |  | 790，614 | 736 | 6.246 |  |
| Paciflo system Total of all．． |  | 3，721，714 | 3，031，985 | 22，056，35 | ，16 |
| So．Pac．RR． |  |  |  |  |  |
| No．Div．（Cal．）8o．Div．（Cal．） |  | 182 | 164， | 砣 |  |
|  | Jun |  | 13038.3 | 3．388，459 |  |
| $\frac{\text { Arizona Div }}{\text { New Mex．Dir }}$ |  | 84，¢42 | 62，399 | － 1 － 40,839 |  |
|  | Jun | 5，357 |  | 47，900 |  |
|  | Aug | 130，500 | 120，161 | 644 |  |
| Staten Is．Kap．T1 | July |  |  |  |  |
| SutroTunuel．．．． Texas \＆Paclic． | － 311 l | 109， | 20， | 3.90 |  |
| Tcxas \＆Pactic | tatwl Sept |  |  | 3， 4205,6191 |  |
|  | 1stwk Sept | 23，527 | 21，6 | 760， 760 |  |
|  | 3dwk Aug | 20，770 | 21.019 | 529，77 | 567，434 |
| Toi．stiL．\＆K．${ }^{\text {cos }}$ | Sthwk Aug | 3，0 | 7e |  |  |
| Union Pacino．．． |  | 2，544，64 6 | 2，479， | 6，03 | $15,501,264$ |
| Wab．Westerul： | 1 1stwk 8ept | 133，831 | 12ひ，035 | 3，761，443 | 4，254，317 |
|  | June | 508，346 | 539，935 | $2,911,966$ | 3，082，837 |
|  | 18tw | 74，600 |  | 2，101，319 | 1，812，106 |
| West N．X．\＆Pa． Westeru of Ala | Suly | 29，43 |  |  | 249，155 |
| ；West Jersey．．． |  | 191,201 | 199，974 | 8.78 .173 |  |
| W．V．Cen．\＆Plits Wheellug \＆L．E． Wil．Col．\＆Ang |  | 62 |  | 290，710 | 157.509 |
|  | ${ }^{\text {su }}$ | 17 | $1511:$ | （ 586.740 | 70 |
| Wil．Col．\＆Aug a Wisconsíu Cen． | 1stwk Sorit | 50,319 82.180 | 4305 | 2.480 .452 | 350,387 2.427 .038 |
|  |  |  |  |  |  |
| ：And branches． <br> ＊Mexioan ourrency． <br> † lucludes whole system from Fort Worth to Denver，but not earninga onjoint track－ uoblo to Trinidad． <br> If Including Indlanapolls \＆ St ．Louls． <br> a All lines incinded． |  |  |  |  |  |
|  |  |  |  |  |  |

Latest dross Varulugs hy Weeks．－Tho latest weekly earnings in the foregoing tablo are separately dummed up as follows：
For the first week of September we havo returns fiom 54 companies．showing an ain in the areregat of $4 \cdot 3 \dot{3}$ per cent over the earniogg of the samo whek list year

| $10 \%$ week of Seplember | 1888. | 1887. | Incrense． | eerens |
| :---: | :---: | :---: | :---: | :---: |
| Athntlo de Pacific | $83.28 .1$ | $8$ | $\stackrel{8}{8}, 153$ | \＄ |
| Bufalo Roch，© Pittsburg． | 3， 3,177 | \＄1，450 |  | 17.473 |
|  | 119，76． | 17,694 29.721 | 2，075 | 4,637 |
| Cunalun 1＇netho | 25\％，00\％ | 211.000 | 17．0\％iv | 4，007 |
| Central Iowa | 28，391 | 24.013 | 3，478 |  |
| Chicago it Athanti | 40.18 .5 | 418,133 |  | 0，35i |
| Cuteago de Einst． 118 | 50.220 | 47.38 .8 | 2,835 |  |
| Ohengo if Ind．Coni | 11,296 513,000 | 8.825 490.040 | 2，461 |  |
| chienco ic Weat | $2{ }^{29.324}$ | 26．80 | 1，734 |  |
| Cli．Pich．\＆F．W | 8.93 .5 | $8.59 ¢$ | 354 |  |
| Chn．Wash．co．Fult | 4.8 .58 | $5 \mathrm{5}, 341$ |  | 7，389 |
| Col．s Chin Mrilmud | 9，8．17 | 8.96 .5 |  |  |
| Col．11．Val \＆Toirdo | 83.400 | 68.000 | 15，400 |  |
| Denver \＆Riv cirante | 158，000 | 156．000 | 2.000 |  |
| Denver de lio Gravile 1 | 2：8，575 | 22，975 | 600 |  |
| Detrolt Lanks＊Norlh | 22.557 | 29，192 | 365 |  |
| Evansplle \＆Judhuap． | 6，156 | 5.802 | 351 |  |
|  | 17，903． | 19，310 |  |  |
| Grand limple is In | 47.037 | 56,403 |  | 0，316 |
| Lato lirle \＆Weatern | 53.126 | 49．74：3 | 3，383 |  |
| Lonisr Pwnus．\＆fit． | 2\％．2．9 | 2.4 .8 |  | 2，239 |
| Lomsvil ed Na－hville | 324，235 | 320，050 | 8.395 |  |
| Loutswlin N．Alte echuc． | 45.811 | 43.1938 | 2.873 |  |
| Moximan Contral Texas | $3) .515$ | 3．1，371 | 1，174 |  |
| Moxican Central． | 74.0 | 73．\％ |  |  |
| Milwauke L．sht it Wost | 6\％．821 | 74.20 | 849 | 6，335 |
| Mussourt Kan dette | 112.86 ล์ | 117，5122 |  | 5，057 |
| New Yorle is Northe | 19.5 | 12，1 | 1.102 |  |
| New York（int．\＆West． | 43.129 | 37.076 | 6，053， |  |
| Northern Pactio | 163，712 | 280.127 | 83，5 |  |
| Ohlo \＆Mlssfssip pi | $107.29!$ | 109，889 |  | 2.600 |
| Ohlo liver | 13，（b15 | 105．405 | 2，760 |  |
| Virtinia Mil | 10．1，400 | 108.400 |  |  |
| Char C d A． | 41600 | 20，00 |  |  |
| Col．\＆Gr．Div | 9.206 | 11.100 |  | 1，900 |
| West North Car．D | 12，300 | 15，200 |  | 2，000 |
| Wash．O．\＆WV．Div | 3，200 | 3.800 |  | 600 |
| Ash．© Spar．Div | 2，050 | 2.2 |  | 0 |
| St．Louts \＆San frim | 6\％，23 | 66. | 1，728 |  |
| Texas \＆Pactic．．． | 109.214 | 97，020 | 17.20 | 15，70 |
| Toledo A．A．© No．Micli． | 14．6．77 | 11，480 | 3，097 |  |
| Toledo \＆Ohio Cent | 23.527 | 21.625 | 1,902 |  |
| Webash Western | 13：．831 | 126.035 | 13，796 |  |
| Western N ．Y．di Pe | 7，4，500 | 65，000 | 9,600 |  |
| Wheching \＆Lako Er | 17．532 | 15，119 | 2，413 |  |
| Wlaconsin Contra | 82，1と0 | 73，025 | 9，155 |  |
| Total（ul roads）． | 3，723，518 | 3，574，160 | 254，280 | 99，022 |
| Net fucresse $1432 \mathrm{p}, \mathrm{c} .1$ | ．．．．．．．．． | ．．．．．．．． | 154，358 | ．．．．．．． |

Our final statement for the fourth week of August covers 79 roads，and the gain over last year is $21 / 2$ per cent．

| 4th week of A ugust． | 1888. | 1887. | Increase． | Decrearc． |
| :---: | :---: | :---: | :---: | :---: |
| Prev＇ls report＇d（53 reads） | $5,452,278$ | 5，253，392 | $\sin ^{5}, 531$ | $73,645$ |
| Central lown． | 34.088 | 36.648 |  | 2，560 |
| Cucinnati Jnek．\＆Mnek． | 22，394 | 20．3：31 |  |  |
| Cini N．O．\＆Texar Pita．．． | 123，916 | 109．612 | 14，334 | 5.289 |
| New Orleans of S．E | 22，，i61 | 20，375 | 2,286 |  |
| Victrbuurg \＆Merdian | 14，000 | 15.533 |  | 1，533 |
| Vlekshirg sirev．\＆Pac． | 18.896 | 17.215 | 1，481 |  |
| Cunchanati Rich．de Ft．W． Clerelanil akron di Col．．． | 11，813 | 13，469 | 4，552 | ，617 |
| Cleveland \＆Marjerta | 8．3351 | 9．：74 |  | 3 |
| Denver \＆R．GranduWest． | 39．875， | 44.075 |  | ，200 |
| East Tenn．Va，\＆Gis， | 148.536 | 120.3531 |  | 1.317 |
| Fint \＆Pere Mariuneto． liort Worth \＆Jenv．City． | 66,513 21,191 | 10，084 | 09 | ，i19 |
| Georgia pacitic | 22.311 | 30．64\％ |  | 8.332 |
| Grand Kapids \＆Lndiana．． | 71，74．8 | $78.15{ }^{\text {a }}$ |  |  |
| Other llues．．．．．． | 5,9111 | 13.946. |  | 1，036 |
| Kauarha \＆Olin． | 6，106 | 4，3．35 | 3.711 |  |
| Ksusas C．L＇t．S．\＆Met | 122，715 | 133，21．4 |  | 10，499 |
| Kansas C．Clinu \＆ $\mathrm{S}_{1}$ | 7 $\times 59$ | 6，n78 | $1,181$ |  |
| Kingstorde Penumpk | $\bigcirc$ | 7．9．3 |  |  |
| Lake Fire de Western | 70，090 | 76， 16.916 | 2，916 |  |
| Mcmphis ECharlertull．．． | 29．4－49 | 35． 048 |  | 6，499 |
| Missouri Kan．\＆Texas．． | 219，997 | 239，521 |  | 19，52．4 |
| －Totat（\％）roads） | 6，713．495 | 0，549，8．11 | 412，182 | 1248，528 |
| et Increase（ $2 \cdot 50 \mathrm{p}$ ． |  |  | 163．654 | ．．．．．．．．． |

Net Earnings Monthly to Latest Dates．The tables follow lng show the latest net earnings reported this week，the re：urns for each road being published bere as soon as received but not kept standing from week to week．The first state－ ment includes all roids for the latest montl and from Janu－
ary 1，1888；following that we give the totals for the fiscal
year on those companies whose fiscal year does not correspond
with the calendar year．
oxTU AND CALENDAR TEAR
1888．July．－1887．－Jan． 1 to July 31．－ 183 1esi．

Burl C．R．\＆No Nct．．．4isi，762 $67 \div 1,897$ 2，468，520 4，572， 5642
Cental Net．． 33,513 12，173 $272,739 \quad 3: 11,875$


| ces．Ohio di Bouthw．Gross． Net．． | $\begin{gathered} 1889 \\ 179.412 \\ 78.902 \end{gathered}$ | $\begin{array}{r} 188 \% \\ 174,4.22 \\ 78,472 \end{array}$ | $\begin{gathered} -J n n, 1 \text { to } \\ 14 \times 9, \\ 1,091,311 \\ 1681,127 \end{gathered}$ | $\begin{aligned} & 18,2 \\ & 187 . \\ & 0,051 \\ & 3,131 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross． | 174，2．18 | 161，840 | D73，509 | 12 |
| （itos |  |  |  |  |
| Net | 152，413 | 155，173 | 1，017，127 | 717，430 |
| 1．Gro | 39,049 | 37，534 | 277，207 |  |
| N01 | 18，028 | 12，154 | 119.1 |  |
| corda lactuo．．．．．．Gros | 83，4，40 | 100.538 | 60：1，04 | 29，n4t |
| ntucky Contral ．．．Gro | 99. | 101.808 | 5．13，433 | 5614，800 |
| Net | 54，251 | 51，170 | 200．870 | 20 |
| Musican Central．．．．．Gro | 4．3，010 | 373，464 | 3，367，7 | ，92，157 |
| Net．．． | 154，039 | 118，3 45 | 1，2×3，578 | 1，100，450 |
| ．．Gross． | $\begin{gathered} 51,607 \end{gathered}$ |  |  |  |
| Mexlean Nalfonal．．．．Gross． | 171，－53 | 116，81 | 1，323，9 8 | 005，045 |
| Net． |  |  | df．129，860 | 133，340 |
| Oregon＇ Fmp ．Co．．．．．．．Net．．． | 105，540 | 127，462 | 617，845 | 85 |
| Oregon lig．\＆Nav．Co．Cirogs | 529，091 | 114，374 | 3，320．972 | 2，095，28．3 |
| Nct． | 163，576 | 196，943 | 1，054，611 | 1，0．11，287 |
| Tol．\＆Ohlo Central．．Gr＊es． | 90，828 | 80,711 | 6．13，070 | 511，024 |
| Net． | 16，3．40 | 23，172 | 183，548 | 160，020 |
|  |  |  |  |  |
|  |  |  |  |  |
| pe Frar \＆İad．V．．．G | 28，02 | 22.320 | 01.290 | 5．086 |
| res | 13，50．4 | 10，8：1 | 91，375 |  |
| Gros | $8,042$ | $71 \times 0$ |  |  |
| ．G | 10. |  |  |  |
| ， | 7，22．5 | 5，181 | 50，2 |  |
| Ronds． Eo．Prelfe Rr． No，Div，Cal． | $$ |  | Jur． 1 to June 30．－－ |  |
|  |  |  | $1843$ |  |
|  |  |  |  |  |
| Diy Cal | 72,052 | 8.1 .79 .5 | 361，385 | $\begin{aligned} & 696.257 \\ & 341,021 \end{aligned}$ |
| G | 554.1278 | 20s， 0 ¢ | 3，384，459 | 1，952，603 |
| Nes | 101，007 | （67，10．） | 900，67．1 | （133） |
| Gr | 155，50 | 130，383 | 1，136， 1 ，98 | 835.701 |
| et | 6，399 | 63，505 | 270,331 | 3195,510 |
| Now Mexleo | 84.8 | 60,399 | 540，839 | 372．008 |
| Net． | 23，${ }^{\text {e }}$ | 25，146 | 178.953 | 69 |
| MONT | AND | l tear． |  |  |
| Rnads．Georgia ${ }^{2}$ raiflc．．．．．．．．Gross．Net．．．． | $1889 .$ |  | Oct． 1 lo July 31．－ |  |
|  | 93.810 | 100.538 | 10.51 .818 | 910，950 |
|  | 21，890 | 33，931 | 300.343 | $3 \div 5.797$ |
| Wash．Ohio \＆W．．．．．．Gross． | 10,8 <br> 3 | $\xrightarrow{11,7} 2$ | 0 |  |
| Rnad． | 1884. |  | pril 1 to Aug．31．－ |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | $13,564$ | $\begin{aligned} & 10,326 \\ & 10,821 \end{aligned}$ | $48,611$ | $42,8$ | FIncluded in oper．ex penses for July， 1888 ，wero $\$ 24,31$ for ren cwals Included in Esst Tennessca．

## ANNUAL REPORTS．

## Wheeling \＆Lake Erle Rallway．

（For the year ending June 30，1888．）
Main line of road－Toledo， O in，to Buwerston，Otio， 175 miles ；Huron Branch－Norwalk Juaction t）Hiron，O．iv， 12.5 miles ；tots $1,187.5$ miles．

The company has now under contract an extension of the main line to Wheeling， 42 miles，with 8 miles of branches， 50 miles in all，the means for which have been pinvid－d by an is：ue of bonds．It is expected that tho whole of this divieion will be completed during the curreut ficeal year．

Cumparative statement，earnings and expenses：
yEARS ENDING JUNE 30.
Earning from frelght trnillo．．． $\qquad$ $\stackrel{189 \%}{830.67}$ 1883.
$\$ 6 \% 8,09$
$\qquad$
$\qquad$ 810,797
120,$754 ;$ Farnuggs from iunils．．．．．．．．．．．．．
Earulngs fron express traflo． urees．

120,754
10984 137,666
13,046 Larmings from uiscellancons Eources 2－5，543 13,040
7,211

Oross traffic carnings $\qquad$ \＄677．248 $\$ 818.072$ Operatling expenses

Net carninga －．．．．．．．．．．．． $\qquad$ $\overline{5184,9+1} \overline{\$ 241,709}$
Intcrest on bonds and notes Surplas over interest wo quarterly divide ．．．．．．．．．．．of $\$ 50,976$ \＄96，387 From which were bata two quartery divicent of the 1iscal year ouding in 1858.
Balance to credlt of incomo for yenr．$\$ 26.110$
In the statement for 1888 the expenses for one month（June， 18S8），are partly eatimated．

CONDENEED GENERAL MALAB゚CE BHEET，JU゙XE $30,1893$.
Pallsone Assetr．cquipe Liąitilics．



 Citsit．
$\overline{56,833,130}$
Total．
1）Weds，declured lı Juls
lucomo acconut．．．．．．．
Totat．
§6，833，130

The preferred stock consists of $\$ 100$ shsres, snd is entitled to a non comulative dividend of 6 per cent per annum. Common stock to the amnunt of $\$ 8,500,000$ has been authorized, and is held in the treasury of the company to be issued as required for construction.-Poor's Railroad Manual.

## GENERAL INVESI MENT NEWS.

Atchison Topeka \& Santa Fe.-In this company's application to have placed on the regular list of the Nuw York Stock Exchange a further amount-namely, $\$ 3,351,000$-of its collatteral trust five per cent gold bonds, due Feb. 1, 1937, the following information is supplied: This additional issue completes the entire amount-viz., $\$ 15,000,000$-authorized under the trust indenture relating to the Atchison Topeka \& Santa Fe Railroad Compsny's collateral trust five per cent gold bonds. The statement below gives all the bonds which are now held by the Trustee against the present outstanding amount- $\$ 15,000,000$-of the said collatersl trust five per cent gold bonds :
Oalifornia Central Rnilway Company, first mortgage........ $\$ 6,457,000$ Rodondo Beach Ral way Culoago Santa Fe \& California Railway Company, Pekin

Division mortgage
The Denver \& santa Fo Raifmay companv, first mortgage... Leavenworth Northern \& Southern Railway Company, first mortgago.
mortwage \& Arkansas Valley Railway Company, second
8t. Joseph \&t. Louis \& Santa Fe Railway Company, first
The St. Lous Kansas city \& Coiorado Railroad Company,
733,000
733,000
$3,106,000$
646,000
500,000
1,907,000
1,381,000
Total.
\$15,000,000
Atlantic \& Danville.-Track-laying on this road, which is being extended from Norfolk, Va., westward, has been completed as far as Hicksford, where it crosses the Petersburg Railroad 75 miles west of Norfolk, and regular trains are now running throngh to that point. The work of consiructing the road westwara from Hicksford will be rapidly pushed, and Lawrenceville, Brunswick County, will be soon reached. The line is teing buit of standard gauge with 56 lb steel rails. The company owns extensive grounds and river front at Norfolk Haibor. Local aid to the amount of $\$ 525,000$ has been granted the road, payable in six per cent bonds of the respective municipalities, to be delivered when the roid reaches them. It is stated in New York that sufficient funds have been secured to complete the road to Danville.- R. R. Gazette.

Atlantle \& Pacific.-The Boston Herald says: "It comes from New York that Messrs. Kidder, Peabody \& Co., J. \& W. Seligman, and others, have isken the Atlantic \& Pacitic second mortgages at $91 / 2$ and will soon offer them for subecription. The new bond is a twenty-year 6 per cent issue, due in 1907, interest payable in March and September, and to accrue from September 1, 1888, one jear's coupons being cut off. The issue will be $\$ 5,600,000$ and the Atchison and St. Louis \& Sin Francisco companies take them and guarantee them separately. The honds are printed but not issued. What the Atlantic $\&$ Pacific is to get for them is not known. The Atchison and St. Louis \& San Francisco should derive an advantage from their guarantee. Whether these companies take the whole $\$ 5,600,000$ is not known. The Atlantic \& Pacific owed the two companies December 31 last rising $\$ 7,600,000$, and prota. Aly owes a flosting debt of $\$ 8,000,000$ at this time. If the Atlantic \& Pacific gets 85 for the bonds, the sum realized would be $\$ 4,760,000$. At $911 / 2$ the proprietary companies would reslizs $\$ 5,124,000$, making the guarantee worth $\$ 364,000$. Very likely Atchison wil secure $\$ 2,000,000$ to $\$ 2,500,000$ from this source, which will help the company over the present lean perion. The Atlantic \& Pacific will get the larger part of its of the lands hypothecand, it may be, obtain a release of somo of the lands hypothecated against this debt."
Called Bonds.-The following bonds have bsen calle: for payment:

Cincinnati Sandosixy \& Cleveland R.R.-Mad River \& Lake Erie (Sandusky Dayton \& Cincinnati) 1st morigage 6 per cent honds, due Feb. 1, 1900, to be paid at the National Revere Bank, Boston, Oct. 15, 1888, at par- 259 bonds of
$\$ 1,000$ each, viz.:

Ohlo \& Mississippl Railway Eqtipment Trust of 1837 , due Oct. 1, 1897, to be paid Oct. 1, 1888, 50 certificates of $\$ 1,000$ aach, viz. :
Nos. 11, $13,14,15,17,18,24,25,29,44,73,78,83,102,110,113$, $300,380,3305,318,329,349,168,173,201,213,226,228,234,283$,
$445,446,474,492,497,500$.

Canadian and States Traflic.-In regard to the subject of
setaliatory measures between Canada and the United Slates, a
letter of Mr. Joseph Price in the London Railway News of Sept. 1 sayf:
"The Fishcries Treaty having failed, the President of the United states virinally says, 'We will now inllict the most damage wo can on those who have injured us, with least harm to ourselves. He says, - By the privilege of transit' in bond, duty frco, across the United States territory of Cauadian exports and imports, the Canadians have within six Years transported across United States territory goods to the vaine railways in the state of New York, and it is thls privilege which the railways in the state of New ork, and it is thls privicge which the traftie over the Caudian rallways to Montreal. That snch an obvious fact should not be understood in this country is very strange, but this is clearly what will happen.
"The message does not refer to the transit of gooids in bond, say, Americans cnjoy, and it is not likely they will deprive theme which the to their own to their own inconvenicnce and loss. The State of Michigan, for
instanoe, denends almost ontirely upon the route accoss the Provine of Outario for exports and imports with the Easters States. While therefore, the privilege of transit in bond across the state of New York may be withdrawn from the Canadiana, forcing the traftic by the Grand Trunk to Montreal and Quebee, it would not seem at all probable that the bouding system which the Americans cojoy across Canada will De disturbed cilher hy the Amcricans or the Canadinns. Take the two Vanderbitlines, the Michigan Central and Cnnada southern, running between Chicago and Niagara Falls aud Buffaio; theso limes entirely depend for
their tatte upon the transit of goods in bond across the Province of Ontario. Then the nfW 'Soo' ronte, bringing Minneapolis and St. Paul 350 milles uearer the Eastern states and the Atlaullo seaboard, dopends upon transit acrose Canada, and it wonld be absurd to suppose that the great Northwestern States would rest content to be deprived of the adrantages of this shorter route across Canada.

Chilago Milwankee \& St. Paul.-The directors passed the dividend on the common stock and reduced the dividend on the preferred to $21 / 2$ per cent, or at the rate of 5 per cent per annum, instead of 7 per cent. In justification of this action the directors gave out the officisl figures of the company's earnings for the first six months of this year, compared with the same period of last year, as follows:
Gross carnings
1888.

Net carnings.
$\$ 1,875,925$
1887,
$\$ 11,11,471$
$7.530,51$
c39 ${ }^{\prime}$ 'atement shows a decrease in gross earnings of of $\$ 1,147,622$, making a tolal decrease in net earnings of $\$ 1,787,005$, equal to a loss of about 50 per ceat. The St. Paul Road is slso operating over 400 miles more road than it did a year ago. These results are due, of course, to the sharp compelition for businpss and unreasonable cutting of rates.
Vice-President Bond of tha St. Paul Compsny made the following statement to Dow, Jones \& Co.: "With the dividend on the preferred stock of $21 / 2$ per cent, preferred stockho ders will have received 6 per ceot during the current year, and common stockholders have received $21 / 2$ per cent, making a little more than $\$ 2,300,000$ paid out in dividends during the twelve months. The oumpany has never earned during the firet six months of the year the dividends usually declared in Srptember. Last year but $\$ 3,600,000$ was earned during the firstsix months and $\$ 6,450,000$ was earned during the last half of the year. It has always been a custom of the board when declaring the September dividend to anticipate the net earnings during the last half of the yoar. In the opinion of the board, however, the severe losses arising from the demoralization in rates during the last twelve months-a direct result of the working of the fourth and fifth sections of the Interstate Commerce law, which relates to the long and short haul charges and prohibits equitable arrangement b:tween companies for the division of comperitice traffic-this, coupled with local State legislation in the same direction, has brought into the rate question an element of uncertainty which warrants a departure from the ususl policy of anticipating the net earnings in the declaration of dividends."
"While the decrease in the net during the first six months is exceptionaily large, it is but Itttle in excess of that shown by the Northwestern Railmay, and not nearly as large as lhat of the Atchison, the Burlington, and it is beliered also the Rock Istand companies. I refer to this only to show that the excep. tional circumstances beyond the control of the company and its officers have worked quite as sevrrely against all the other railways in the country tributary to our o wn lines."
Vice President Bond, referring to the statement thst the company has tuld its proposed bonds, to be issued against the Chicago \& Evanston bonos held in the treasury, says: "We have not sold any of the bonds. The mortgage has not even been executed."
Forelgn Rallway Boards, In view of the etablishment of so-called "Railway Boards" in various Contmental countries, constituted of acknowledged authorities on trade, industry and communication, and the excellent results which have attended the working of thess bodies, a definition of their aims and duties may be of interest, taking the Railway Board of Germany 88 an example.
The object of the railway board is to co operate with the regular wurking boards of the Stste railways in the decision of qu;stions of special importance, as traffic questions, rates, \&c. The board consists of 23 membera-a chairmsn, 5 representatives of agriculture, 5 of commerce, 5 of industry, 2 of fishery, 2 of horticulture, with 3 representatives of special branches of trade. The members are chosen by the Minister of the Interior, but from the lists submitted by the representative societies of the industries named. He slso appoints the chairman. The members are appoint ${ }^{\circ}$ for a term of three years, but may b 3 re-elected. Directors of private railways, or olher compani $\stackrel{1}{ }$ of communication entering into competition with the State railways, are diequalified from being
elected. The manging director-la-ohief of the State rallways is entltled to a ecat in the bonrd, and may ln ble absence appoint a doputy to tako part in lts procoedings.

The members of the board representing a spoclal Industry mny submilt proposala on particular questions concorning such iadustry, butsurli proposals are not to he taken lato co ssideration until the managing director has reported thereon,

The board can appoint a special periusnent committee of members to report upon questions to be submittod to the board, the chairnian of thls committeo being the chairman of the board. In cases of special urgoncy tho ordinary board of management may deoide questions which should otherwise hare been submitted to the special board, but must lmemediately communicate such steps to the latter. * * * -London Railway News.

Ifonston \& Texas Central.-This railrosd and the various branches, togetlior with all the land franchise, about $4,000,000$ acres, rolling stock, depot grounds, machine shops, etc., were sold in forelosure on the 8 th inst.

The main line and all the branches, excopt the Waco \& Northwestern branch, were sold to Frederick P. Olcott, of New York, President of the Central Trust Company, for $\$ 10,580,000$. The Vaco \& Northwestern was sold to George E. Downs, of New York, for $\$ 25,000$, subject to a 1 st mort. of $\$ 1,140,000$.
The Central Trust Company is a party to the proposed reorganization of the company, and in the articles of reorganization is named as a purchaslog trustee. The now company is to be organized with a capital atock of $\$ 10,000,000$. There is an assessment to be paid on the old stock, but the percentage of this assessment has not jet been determined.

Hndson liver Tinnel. - The Cironicle noticed a few weeks sincs the offering of the bonds of this company in London, and it is reported that the loan of $\$ 5,000,000$ was practically negotiated there. The company was incorporated in this Scate and New Jersey in 1873, and about $\$ 2,000,000$ has already been expended for tunnel work. It is a twin tunuel and the excavations have progressed about 8,000 feet and 700 feet from the New Jersey and New York shores reapectively. It is thought that two years'wilt be required to complete the most advanced underground channel, and it is estimated thas $\$ 10,000,000$ will cover the cost of the tunnel exclusive of approaches. The points in the two cities where the tunnel work proper will terminate are the foot of Fifteenth Sireet, Jersey City, and the foot of Morton Screet, this city. Some of the active men in the scheme now, as given by the New York Times, are Trenor W. Park, D. O. Milte, William Murtin, Fred, B. Jennings, Charles G. Francklyn and Gen. J. C. McCulligh. The trustee of the company in the city is the Farmere' Lean \& Trust Company. The bonds of the corporation issued sbroad are first mortgaze 5 per cent gold bonds. Iaterest is guaranteed up to Jan. 1, 1893. Tae English trustees are Lord Balfour, Roginald A.' Capel, Claude J. Gamilton, Alezander Hubbard, J. B. Kendall and Major-Gereral H. Rivers. The tunnel will be completed under the supervieion of Sir John Fowler and Benjamin Baker, engineera of the Forth Bridge.
Northera Paciflc.-The Northern Pacific Railroad Company has made another important acqulsition in purchasing the Cour d'Alene Railway \& Navigation Company's property. President Robert Hurris authorizes the following statement: "The Northern Pacific Company has purchased the entire syslem of the Coeur d'Alene Rail way \& Navigstion Compiny. Tho latter comprises a number of steamers that ply upon Lake Coour d'Alene and the Coeur d'Alene River, as well as sbout thirty-three miles of narrow gruge railroad extending from Coour d'Alene Mission through the famous mining region of the same name. This will give our company an all-rail connection with Puget Sound, and with the great mines of Idaho Territory." Mr. Harris eaid that the whole matter had been closed within a month past The capital stock of the Cocur d'Alene Company is $\$ 1,000,000$ and it pays 2 per cent quarterly. There are $\$ 360,0006 ;$ guar anteed bonds outstanding. Mr. Daniel C. Corbin is President.
It is stated now that the agreement with the Macitoba Government concerning the Red River Valley Road remains to be approved by the dir ctors of the company, and aleo that there may be litigation by parties claiming an old franchise.

## New York Stock Exchange.-New Scenrlties Listed.

 The following new securities have been listedAtchison Topeka \& Santa Fe.-Cullsteral Trust 56,
$\$ 3,351,000$, making total listed, $\$ 15,000,000$.
Cricago Rock Island \& Pacific. - 18t Mortgage Extension and Collateral bonds, $\$ 1.000,000$, making total lister $\$ 24,960,000$.
Illinois Central.-Gold Four Per Cente of 1952, $\$ 2,500,000$, making total listed, $\$ 10,500,000$.
Northern Pactric.-General Third Mort. and Land Grant
6 , $\$ 2,669,000$, making total listed, $\$ 10,699.000$.
Mo. Pacific. - Pac. RR. of Mo. Ist Mort. Extended Gold $4 s, \$ 7,000,000$, Nos. 1 to 7,000 .
Norfolk \& Western.-Clinch Valley 1st Mort, and Equipment ue of 1957. $\$ 840,000$, Nos. 1 to 840 .
Toledo Peoria \& Western.-1st Mort. Gold 49, due 1917,
$84,500,000$, Nos. 1 to 4,500 . The old 7s were stricken off.
Toledo Peorla \& Westeri. -The statement of this com-
pany to the New York Stock Exchange gives the following
exhibit of earnings for the sear ending June 30, 1888
Gross carnings.

| 949,521 |
| :--- |
| 749,440 |
| 17 |

Net income, after expenditures of about $\$ 50,000$ for bettermeut of road and equipmeut.................... $\$ 109,084$ of

This would have left a surplua of \$10.084, after payment of tho annual Interest on the issue of $81,500,000$ fint mortgnge 4 per cent bonds, were It not for the diantroua accident which occurred on the 10th of August, 1837. In order to pay promptly the clalms arlsing from this diaster, it was deemed to be for the best Interest of the company to use for that purfose all its available resourcos, and as a consequence the Interest on lits first mortgage bonds due lst January nad lat Juty last was necossarily lott unpaid, amounting to $\$ 180,000$, which the company has now liquidsted by the payments by the Farmers' Loan \& 'Irust Company of $\$ 15,000$ in cssh, and by the issue of $\$ 135,000$ debenture scrip, bearing 4 per cent interest from list April last redeemable lst dpril, 1893, or sooner, at the option of company. The holders of $\$ 3,012,000$ bonts bave alroady accepted this settlement. Aifer paying $\$ 233,017$ In liquidatlon of every claim arising from the accident of 10 th August, 1887 , the Company'a entire Indebtedness at present, beyond lts issue of $\$ 1,500,000$ first mortgage bonds, only consists of -
Four ner cont delicnture serip...................................... $\$ 135,000$
loating dobt, including $\$ 14,66256$ cost new equipment..
135,000
149,106
Total.................................................................. $\$ 304,106$
To meet the above, the company owns $\$ 500,000$ of its fleat mortgage bonds and 4,231 shares of its capital stock, which is unissued.

St. Panl Minneapolis \& Manitoba-Eastern of Mlone-8otn.- Work on the Eastern Rtilway of Minnesota is progreesing rapidly, and Preeident Minot expects the liae to be completed and ready for traffic before the end of September. The entire length of the line from Hinckley to West Superior is sixty-nine miles. The track is laid with 75 -pound rails, Extensive terminals have been provided at West Superior, twenty-five acres of land having been purchased. The company has the great Northern elevator, with a capacity of $1,800.000$ bushels, and is building another with a capacity of $1,500,000$ bushels.
Sutro Tannel. -The royalties received in August were $\$ 10,030$, against $\$ 8,301$ in 1887 .
Toledo \& Ohlo Central,- A decision of soms importanoe is reported by the Clevelind Lisader. The opinion disposes of questions growing out of the foreclosure of the Ohio Cantral Railroad at Toledo, in which George J. MaGourkey, as trustee in cerlain car leases, fled three intervening petitions, claiming large sums due for the use of neventeen locom itives, abcut 3,000 cosl cars and about 800 box cars used by the receiver during the pendency of the foreclosure proceedinge, The question of the reasonable rental due for such cars was referred to Captsin A. J. Ricks as spacial master. A protrasted hearing followed and a vast anount of testimony was taken in New York, Chicago snd elsewhere. In the answers filed to McGourkey'e claims, the purchasers of the load set up as a defense a want of title in the lessor, and claimed that the cars were in fact owned by the Ohio Central Railroad, haviag passed to them at the sale as part of che property of the rail road under ita "after-acquired proparty clause." The trustee claimed some $\$ 247,000$ and the mater allowed about $\$ 30,000$. After the master's report was fled a larceamount of additional testimony was taken on the question of the title to the cars, which was raised on an intervening petitionsubsequently filed. The case was argued before Judg. Jackson of the United States Circuit Court, and in the deasion now rendered Judge Jackaon holds that the scheme contrived to create a car trust was illegal, was a failure, and further that the cars leased and claimed by McGourkey for the gyndicate were in fact paid for by the Ohio Ceatral Railruad Company and under the "alter acquirad property clause" passed to the mortgagor in the foreclosure proceeding. The Court therefore holds that the title to the cars passed to the purchaser at the sale. The case will be appealed to the Supreme Court of the United States.

Western Union Telegraph. -The corrected statement for the quarter ended June 30 shows that the net revenue for that quarter were underatated only $\$ 1,320$. The following compares the eatimate for the current quarter with the actual of the correspondiog quarter of 1887 :


Wabash.-At Nachville, Tenn., Sept. 10, in the United States Court, before Judge Jackson, a motion was mide by couasel for S. F. Johnaon, chairmsn of the committee of disgenting first mortgage Wabash bondholders of New York, for the appointment of Gen. McNulta as aeparate rocpiver of The property embraced by the first mortgage of the Toledo \& Illinois Railroad of 1853 . Judge Jackson entered an order to take effect as of September 1, directiag Recetver McNulta to keep separate accounts and hold separate the earaings of the Toledo \& Illinols property uader the Grst mortgage. He then set down the further hearing of the motion for a separate receiver for October 23 next at Nashville.

## Alte (Hommexcial limes.

## COMMERCIALEPITOME

Friday Night, Sept. 14, 1888
There bave been storms of exceptional severity along a portion of the Sourhern States, but in general the weather conditions have bren favorable all over the country. Accounts with regard to trade continue quite satisfactory. The yellow fever epidemic, however, in Florida has not yet abated. The mest important feature of speculation this week is the sharp decline in wheat.

The buiness in lard on the spot bas been dull, but in sympathy with the course of epeculation there is a sharp advance in prices, closing rearly neminal at 9 roc. for prime city, 10.10@1015c. for prime to choice Western and 9.70 c . for refined to the Continent. The speculation in futures has bern fisirly active; but fitful and untertain in tone. The better reFcrta from the corn crop bad to day a weakening ir fluence apon the more distant options, but at scme recovery the close was firm.
daily closing prices of lard futures.

|  | $\begin{array}{cc}\text { Saturd'y. Sond } \\ \text { No. } 10.10 & 102\end{array}$ |  | Tues |  | Thursd'y |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eept. del |  |  | 10.28 | 10.25 |  | 10.18 10.10 |
| Oet. Nov del | ${ }_{927}$ | $10 \cdot 15$ 9.35 | 10.50 9 | 10.45 | ${ }_{9} 9.3$ | 9 |
| Dec |  | $8 \cdot 80$ | $8 \cdot 80$ | $8 \cdot 7$ | $8 \cdot 64$ | 8.58 |
| Jan. delit | e. 8.55 | $8 \cdot \mathrm{CO}$ | 8.60 | 8.53 | $8 \cdot 43$ | 8. |
| Yeardthery | 8.71 | 8\%8 | 8.80 | 8.76 | $8 \cdot 62$ | $8 \cdot 58$ |

Pork hasa been firm, but closcя quiet ; new mess, $\$ 1525 @$ $\$ 1575$ and clear, $\$ 17 \times \$ 19$. Cutmeata are unsettled; pickled bellies, $95 / 8101 / \mathrm{c}$. ; shouldera, $73 / 4 @ 8 \mathrm{c}$., and hams, $12 @ 12 \frac{1}{2} \mathrm{c}$.; Emoked shoulders, $83 / 4 @ 9 \mathrm{c}$., and hams, $1314 \times 133 / 4 \mathrm{c}$. Beef quiet at $\$ \mathrm{~s}$ @ $\$ 750$ for extra messard $\$ 8$ :0@ $\$ 9$ for packet, per bbl.; India mesa quoted at \$1450@\$1650 per tierce; beef bams steady at $\$ 14 @ 1425 \mathrm{per} \mathrm{bbl}$. Tallow is dull at 53 s c. Stearine is quoted at 111/2@12c. Olecmargarine in demand at $10 @ 101 / 4 \mathrm{c}$. Butter is in gocd demand at $17 @ 24$ c. for creamery and $12 @ 15 \mathrm{c}$. for Western factory. Cheese is fairly active at F@83/c. for State factory.
Coffee on the spot has been improving in values, with a good trade, and to-dey wan quite sctive, the seles including No. 4 Rio at $143 \% 14 \%_{8}^{\circ} \mathrm{c}$, No. 3 do., $151 / \mathrm{c}$ c., and $13 \%$ @ 14 c . for No. 6 do.; Santos, $141 / 2$ c. for No. 6 and $161 / \mathrm{c}$ c. for No. 3; beridea a gocd business in Meracaibo, \&c., at full prices. The speculation in Rio options bas been active but at variable prices, but gradually gaining atrength, closing firm, with sellers as follows:

## September October... November 

 December.1130 e . April. $10 \cdot 90 \mathrm{c}$. Jugust........... 10.95 c

Raw sugars have met with an active demand from refiners and pricea show a further improvement. The salea to-day included Muscovado at 49 -16c. for 83 deg. test and $53 / 8 \mathrm{c}$. for 88 deg. test, and centrifugsl at $63 / 8 \mathrm{c}$. for 96 deg, test. Refined sugare are in demand at full prices. Molasees remaine nearly nominal. Rice is ursettled. It is reported that the new crop was seriously damaged by the recent storms along the South Atlentic coart. The tea tale on Wednesday was not a large o se, and about steady prices were obtained.
Kentucky tobacco has been quiet, but late prices are well sastained. The movement in seed leaf has been large; 800 cases $188^{\prime \prime}$ crop, Wisconsin Hevana, 0@142; 150 casea 1886 crop, Wisconsin Havena, 81/2@121/2c.; 1,100 cases 1887 crop, State Havana, 101/2@20c.; 150 casea 1886 crop, State Havana, 13@16c.; 4 C0 cases 1887 crop, Peunsylvania Havana, $16 @ 28 \mathrm{c}$; ; 300 crees 1887 crop, Pennsylvania seed, 9@103/c.; 250 casea 1866 crop, Penvaylvania aetd, $71 / 2 @ 13 \mathrm{c}$.; 300 cases 1887 crop, New England Havana, 13@31c.: 300 cases 1887 crop, New England seed, 181/2@20c., and 250 cases sundries, $5 @ 30 c$. ; also 700 bales Havara, 60c.@ $\$ 110$, and 300 bales Sumatra, $\$ 135 @ \$ 175$.

On the Metal Exchange there bas.keen some briekness to speculation, but the course of prices was irregulsr, and the tone uncettled. To day Straits tin was quiet at $22 \cdot 60 \mathrm{c}$. on tho spot and $22.2 \mathrm{a} c$. for December. Ingot copper ia nearly nominal at $17 \frac{1}{2} \mathrm{c}$. on the 8pot. Domestic lead was up to $5 \cdot 05 \mathrm{c}$., but to day sold freely for October st 4.95 c ., quoted $5.021 / 2 \mathrm{c}$. on the epot. Spelter is easier and dull at $4 \cdot 80 \mathrm{c}$.

Spirits turnentine is active and firmer at $381 / 2 @ 39 \%$ Rofins are cesier at $\$ 1$ for gcod strained. Crude petroleum certificates have f een depressed by dull trade, closing at $021 / 8$ @ $921 / 3 \mathrm{c}$.,

## COTTON.

Friday, P. M., Sept. 14, 1888.
THe Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Sept. 14), the total receipts have reached 45,691 . bales, against 39,164 bales last week, 23,639 bales the previous week and 18,517 bales three weeks since, making the total receipts since the 1st of September, 1888, 84,855 balea, against 226,997 bales for the same period of 1857, showing a decrease since September 1, 1888, of 142,142 bales.


For comparison we give the following table showing the week's total receipts, the total since September 1, 1888, and the stock to-night, compared with last vear.

| Receipts to Sept. 14. | 1888. |  | 1887. |  | Srock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Scp. } \\ 1,1888 . \end{gathered}$ | This Week. | Since Nep. $1,1887$ | 1888. | . 1887. |
| Gaivesto | 17.912 | 29,836 | 24,051 | 48,202 | 13,808 | 30,1 |
| Iüdnola,de |  |  |  |  |  |  |
| New Orleans. | 5,920 | 8,493 | 20006 | 35,-37 | 17,328 | 36,158 |
| Mobile. | 2,596 | 4,081 | 4,802 | 8,294 | 2,815 | 4,264 |
| Florida |  | 50 | 707 | 1,886 |  |  |
| Bavanmah | 12,653 | 30,389 | 33,984 | 64,665 | 17,200 | 43,0 |
| Brunsw., \&c | 607 | 627 | 1,400 | 3,209 |  |  |
| Charleston | 2,986 | 7,183 | 20,204 | 36,584 | 2,908 | 29,026 |
| P.Royal, \&c | 25 | 28 | 33 | 749 |  | 228 |
| Wilmington | 850 | 1,911 | 8,590 | 12,129 | 1,402 | 10,600 |
| Wash't'n, de | 23 | 23 | 11 | 36 |  |  |
| Norfolk ...... | 1,813 | 2,827 | 7,21.9 | 9,256 | 1,494 | 3,517 |
| W. Point, dc | 230 | 251 | 5,026 | 6,233 |  |  |
| New York. |  |  |  |  | 122,722 | 22,732 |
| Boston. |  | 77 | 6 | 10 | 1,400 | 2,800 |
| Baltimoro ... |  |  | 2 | 3 | 826 | 2,783 |
| Phil'del'a, \&e | 76 | 76 |  | 1 | 4,234 | 6,595 |

 give below the totals at leading ports for six seasons.

| Reccipts at- | 1888. | 188 | 1886. | 1885. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oalve | 17,912 | 24,051 | 29,231 | 19,711 | 22.501 | 22,5 |
| Now Orleans. | 5,920 | 2¢,006 | 12,907 | 11,765 | 7,124 | 17,918 |
| Moblle | 2,506 | 4,802 | 1,1:5 | 2,504 | 2,456 | 4,455 |
| Bavannab | 12,653 | 33,984 | 19,370 | 24,711 | 25,4,08 | 24,037 |
| Charlest'n, de | 3,011 | 20,237 | 7,203 | 15,553 | 12,458 | 18,071 |
| Wilm'gt'n, de | 873 | 8,C01 | 538 | 2,575 | 2,531 | 2,001 |
| Norfolk.. | 1,813 | 7,219 | 004 | 3.725 | 5,323 | 4,905 |
| W't Point, de | 230 | 5,026 | 140 | 2,619 | 376 | 1,419 |
| All oth | 6,83 | 2,115 | 497 | 1,280 | 2,360 | 1,588 |
| Tot. thla week | 45,691 | 126,041 | 71,915 | 84,743 | 80,737 | 96,819 |
| Since 8ept. 1. | 84.855 | 226,99 | 126,25 | 160,5 | 138,462 | 94,4 |

 Galremton includes Indianola; Chaleston Ineludes Port Royal, do.;

The exports for the week ending this evening reach a total of 32,858 bales, of which 29,465 were to Great Britain, 1,415 to France and 1,978 to the rest of the Continent. Below are the exports for the week, and since September 1, 188.

| Exports fron - | Week Ending Sept. 14, Exported to- |  |  |  | From Sept. 1, 18s8, to Sept.14, 1888 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oreat } \\ & \text { Brit'n. } \end{aligned}$ | France | Contlnent. | Total Week. | Great Britain. | France | Continent. | Total. |
| Galveston | 4,188 |  |  | 4,184 | 4,194, |  |  | 4,151 |
| New Orleans.. | 2,266 |  |  | 2,246 | 5,183 | 4,005 |  | 9.188 |
| Moblle........ |  |  | ... |  |  |  |  |  |
| Florlda ........ |  |  |  |  |  |  |  |  |
| Savannah .... | ...... | ...... | ...... | ...... |  |  |  |  |
| Charleston.... | ...... | ...... |  | ...... | ..... | ..... |  |  |
| Wllmington .. |  |  |  |  |  |  |  |  |
| Yorfolli....... |  |  |  |  |  |  |  |  |
| West Point,de New York.... | 15.834 | 1,415 |  |  |  |  |  |  |
| 8orton......... | ${ }^{5} .550$ |  | 107 | 18.843 | 20.508 0.650 |  | 3,578 107 | ${ }^{11,788}$ |
| Builimore .... | $\mathrm{Ls9}_{4}$ |  | 472 | 1.488 | \%9 |  | $4: 7$ | 1,480 |
| Pluladelp'a'do | C02 |  |  | 192 | 682 |  |  | 188 |
| Total..... | 29,405 | 1.415 | 1.978 | 32.85s | 41.058 | 0.018 | 4,182 | [4,138 |
|  | 31.971 |  | $2: 99$ | 83.770 | 52.807 | 10 | 3,2\% | 38,850 |

In addition to above exports，our telegrame to－nightalao giva us the following amounts of cofton on shiphoard，not cleared， at the ports named．We add aimilar figures for Now York， which are prepared for our вpecal use by Messrs．Carey，Yale \＆Lam bert，d．Beaver Street．

| Sepl．14，AT－ | On Shijboard，nol eleared－for |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | areat Britain． | France． | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Const－ 101se． | Total． |  |
| New Ori | 1.428 | 2.312 | 733 | None． | 4.473 | 12，853 |
| sloull | Nono． | Nons． | None． | Nonitio | Node． | 2，815 |
| Charleston | None． | Nonc． | Nono． | 1100 | 100 | ${ }_{9}^{2}, 808$ |
| Galvontor | None． | None． | Nonc． | 3，148 | 3，483 | 10，322 |
| Nortolk | 900 | Nono． | Nunc． | 450 | 1，350 | 14.4 |
| New York | 12.500 2,000 | Nonc． | $\begin{gathered} 11,650 \\ \text { None. } \end{gathered}$ | Nong． Nont． | 1.150 2.1500 0.000 | 08,572 5,862 |
| Total 1888 | 16，978 | 2，312 | 16，353 | 7，538 | 43，209 | 142，928 |
| Total 1887 | 31，850 | 3，2．13 | 14，015 | 20，896 | 70，004 |  |
| Total 1886．．．．．． | 25，699 | 9.573 | 10，860 | 14.768 | 59.900 | 154，086 |

The speculation in ectton for future delivery at this market has shown considerable netivity for the week under review， but prices have been variable and irregular．For the first half of the week the Liverpool market was advanciog，espo－ cially for the early deliveries，the movement of the crop was exceptionally small，and a storm of great violence passed over Georgia and lho Caroliaas．But in other parts of the cottoa． growiag region the weather was better．On Wedacsday an incident was the tender of certificatescsrering 20,000 balee on Scptember contracts causing，in conjuction with good advices from the Soutb，soms decline，which was sperdily recovered when it was sesn that the certificates were quickly taken up． Yeaterdsy the market was dull，with very little change，epec－ ulation being restricte $\mathcal{J}$ by the unsertainty regardiag the Sep－ tember options．To－day the market made an early advance， in the face of dull foreign advices，but Southern accounts were stronger．The close，howevor，was quiet． Cotton on spot alvanced 1－163．on Monjay，when a very Jarge export busiaess was reporied for the previous week，but de－ clined 1－16c．on Tusiay，and again on Thursday．To day there was a recovery of $1 \cdot 16 \mathrm{c}$ ．，middling uplands closing at 10 7－16c．
The total sales for forward delivery for the week are 436，C00 bales．For immediate delivery the total sales foot up this week 5,400 bales，including－for export，5，460 for consumption，
for speculation and－in transit．Of the above－bales were to arrire．The following are the official quotations for each day of the past week－Sept． 8 to Sept． 14.

| －UPLAND8． | Sat． | Mon． | Tuem | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$ lb． Birlct Ordinary | ${ }_{7}^{711}{ }^{3} 16$ | 784 | ${ }_{711}^{718}$ | 711 83 818 | $7^{79} 16$ | ${ }^{75} 8$ |
| Berlet Ordinary Grood Ordinary | ${ }_{9}^{818}{ }_{8}^{318}$ | ${ }_{9}^{814}$ | $89818_{16}^{16}$ | 8318 $9{ }^{18}$ | $8_{9}^{816}$ | $8{ }^{2} 8$ |
| Strict Good Or | ${ }^{98}$ | 9118 | 95 | 958 | $91_{2}$ | ${ }^{9} 9{ }^{16}$ |
| Low Middling | 10 | ${ }_{101} 18$ | 10 | $10^{\circ}$ | $913_{16}$ | $10^{16}$ |
| 8trict Low Mi | $10^{1}$ | $10{ }^{1} 18$ | $10^{2} 4$ | $10^{1} 4$ | 10318 | $10{ }_{4}$ |
| Mlddling． | $10^{7} 18$ | $10^{1}$ | 10716 | 10716 | $10^{3} 8$ | $107_{18}$ |
| Good Mdd | 109 | 101316 | $10{ }^{4}$ | 113 ${ }^{10}$ | $1011_{18}$ | 108 |
| Btrlot Good | 11 | 11118 | 1138 | 11 | 101518 | 11 |
| Middling Fais | $11^{38}$ | $11_{18}^{18}$ | 1138 | 1128 | ${ }_{11168}^{115}$ | $1{ }_{12} 138$ |
| GULF． | Sat． | Tion | Tucm | wed | Th． | Fri． |
| Ordinary ．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {\％}}$ 教 | 71316 | $7^{7} 8$ | ${ }_{85}{ }^{13} 16$ | ${ }^{713} 16$ | 71118 | 74 |
| Striot Orilnary | $8{ }_{18} 16$ | 838 | 8516 | $8{ }^{5} 16$ | 8716 | 814 |
| Good Orálnary | $y^{4}$ | $9^{3}{ }_{10}$ | 944 | 94 | 018 | $9^{3}{ }_{18}$ |
| Btriot Goud Urdinary | 38 | $\mathrm{S1S}_{16} 6$ | 93 | 93 | 958 | $9{ }^{11} 16$ |
| Low Middilog．．． | $10^{18}$ | $10^{3} 16$ | $10^{18}$ | $10^{18}$ | ${ }_{101} 16$ | $10^{2}{ }_{8}$ |
| Btriot Low Mi | 1038 | 107 18 | $10^{3} 8$ | 1038 | 10516 | $10^{3 / 8}$ |
| Midiliag | $109_{18}$ | $10^{58}$ | $10^{*} 16$ | $10^{9}{ }^{18}$ | 1012 | 10918 |
| Good Midil | $10^{7}$ | ${ }^{1015}{ }^{15}$ | $10^{7} 8$ | 1076 | ${ }_{1015}^{16}$ | $10^{7} 8$ |
| Btrict Goorl | 1118 | 11918 | 1148 | 1118 | 11118 | 1118 |
| Middliag Fair | 1113 | 11918 | 1112 | $11^{13}$ | 11718 | 1118 |
| Frair．．．．． | 1218 | 12310 | $12^{2} 8$ | 1218 | 12115 | 1218 |
| 8TAINED． | Sat． | Mron | Tucs | Wed | Th． | Tri． |
| Good Ordinary ．．．．．．．．．．．．．．．${ }^{\text {P }}$ lb． | 758 | 71116 | $7{ }^{5} 9$ | 78 | $7 L_{9}$ | $7_{16}$ |
| Strict Good Ordinary | $8^{8} 16$ | 838 | $8^{5} 16$ | $8{ }^{8} 16$ | $83_{10}$ | $8{ }^{1 / 4}$ |
| Low Hiddling． | $9^{2} 4$ | ${ }_{43} 16$ | 94 | $\mathrm{yH}_{1} 1$ | 94 | $8_{13}{ }^{8}$ |
| siddling | $101_{16}$ | $10{ }^{18}$ | 10126 | 10118 | $9^{1518} 18$ |  |

## MARKET AND SALES．

The total sales and future deliveries each day during the week are indicated in the following statement．For the con－ venience of the reader we alse add a column which shows at 8 glance how the market closed on same days．


The dally dollverlee Miven above are artually delivered the des
pxevious to that on whloh they are reportos．

This Sales and Prices of Futules are shown by the follow－ ing comprehonsive table：

| 2 $\frac{2}{2}$ 8 2 2 0 0 0 0 0 $\vdots$ 0 0 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \stackrel{\leftrightarrow}{0} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{gathered} \text { H } \\ \text { E } \\ 8 \\ 8 \end{gathered}$ | $\begin{aligned} & \infty-1 \\ & c_{0}^{-1} \\ & \cos _{0}^{0} \\ & 8 \end{aligned}$ |  | $\begin{aligned} & \text { eg } \\ & \text { 6i } \\ & \text { Nis, } \end{aligned}$ |  |  |  | 0 $\mathrm{a}_{1}^{-2}$ 1 （12： 0．080 | \％ |
| $\begin{aligned} & \text { 上. } \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  | $\begin{aligned} & 00 \\ & 0 \\ & 0 \\ & 10 \\ & 100: \\ & 00 \\ & 0.0 \\ & 0.0 \\ & 0 \end{aligned}$ |  |  |  |  |
| $\begin{aligned} & b_{y}^{c} \\ & \omega_{0} \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 60 \\ & 0.0 \\ & \text { ev } \\ & 0 \\ & 0 \end{aligned}$ |  |  |  | $00^{\circ}$ 5. 1 － －4 $0 \omega$ ci． 0 ！ 9.0 |  |  | \％ |
| $8$ | 8 |  |  |  |  |  |  | \％ |
| $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & 8 \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 00 \\ & 004 \\ & 1.1 \\ & 10010 \\ & 1001 \\ & 0000 \\ & 0.08 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & c o \\ & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 100 \\ & 100 \\ & 1080 \\ & 1080 \\ & 0 \end{aligned}$ | \％ |
| $\begin{aligned} & \omega \\ & \stackrel{\omega}{8} \\ & 8 \\ & 8 \end{aligned}$ | －0．00 |  |  |  |  |  |  | \％ |
| $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | cio |  |  |  |  |  |  | \％ |
| $\begin{aligned} & \text { - } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { W8 } \\ & \text { i8 } \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  | $\underset{y}{2}$ |
| $\begin{gathered} -4 \\ -2 \\ -2 \\ 8 \end{gathered}$ | － |  |  |  |  |  |  | 웅 |
| $\begin{aligned} & \text { 10 } \\ & 10 \\ & 8 \\ & 8 \end{aligned}$ |  |  | $\begin{array}{ll} \hline 0 & 2 \\ 0 & 0 \\ 0 & \vdots \\ i & \vdots \\ 0 & \vdots \\ \underset{y}{1} & 1 \end{array}$ |  |  | $\begin{aligned} & 50 \\ & 00 \\ & 00 \\ & 100 \\ & 100 \\ & 000 \\ & 1000 \\ & 04 \end{aligned}$ |  | \％ |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { H19 } \\ & 0.10 \\ & 100 \\ & 0 \end{aligned}$ |  |  |  |  |  |  | 安 |
|  |  | 11 | 11  <br> 10 $\vdots$ <br> 11 $\vdots$ | $\begin{array}{l\|l} 11 & \infty \\ 1 & 0 \\ 1 & \vdots \\ 1 & 1 \end{array}$ |  |  |  | N |

C．We have Incinded in the abuve table，and ehall oontinne each Feek to elve，the average prige of futures each day for each month．It Wlll be fonnd under each day following the sbbreviation＂Aver．＂The sverage for each month for the weok is also given at bottom of table．
Tranblerable Orders－Saturday，0．750．i Monday，9．7＊0．；Tuesdas． 9．703．：Weduesday， 9.65 c．；Thuraday， 9.650 ：Friday， $9.75 a_{0}$
The following exchanges bave been made during the werk： － 40 pri，to oxch． 100 Deo．Inr May． us ph．to exch． 100 Oct．Ior Jall． -04 pd．to exch． 6008 ept ．Ior Oct． 02 iv．to exch．1，2i osppt，for Nov． .03 pi ．to excl．2，2no Bovt．For Nor．


37 pd. to exch． 100 Srpt．For April 04 pi．to exch． 500 selt for Nor． -45 ind．to oxen $10 \cdot 1$ Sept．tor May． .53 pd ．to exch． 100 Sept．for Jume ．05 mit to exch． 001 Rept for theo． 06 pd．to exch． 100 Niov．for Jan．

The Visible Supply of CotTon to-night, as madeup by cable and telegraph, is as follows, The Continental atocks, as well fs those for Great Britain and the afloat are this week's returns find consequently all the European figurea are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept. 14), we add the item of exports from the United States, including in it the exports of Friday only,

|  | 1886. | 1885. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Btook at Liverpool ........ ballem | 260,000 | 454,000 | 381,000 | 511,000 |
| :--- | :--- | ---: | ---: | ---: | ---: |


| Total Great Britain stook. | 274,000 | 493,000 | 407,000 | 537,000 |
| :---: | :---: | :---: | :---: | :---: |
| Stook at Hamburg.............. | 5,000 | 4,800 | 2,200 | 3,500 |
| Dtock at Bremen... | 27,600 | 69,300 | 32,800 | 33,700 |
| Btook it Amsterdam | 5,000 | 25,000 | 19,000 | 34,000 |
| Etook at Rotterdam | 300 | 200 |  |  |
| 8took at Antwerp | 7600 | 173,000 | 112,000 | 134,000 |
| Btock at Havre | 76,000 | 173,000 2,000 | 112,000 | 134,000 3,000 |
| 8took at Genoa. | 6,000 | 5,000 | 15,000 | 9,000 |
| Stook Rit Triest | 9,000 | 6,000 | 15,000 | 9,000 |
| Total Continental stoche. | 172,600 | 305,200 | 243,700 | 270,300 |
| Total Enropean stock | 446,600 | 798,200 | 650,700 | 807,300 |
| India cottonatioat for Europa. | 54,000 | 108,000 | 76,000 | 48,000 |
| Amer. cott'n afloat for Eur'pe. | 48,000 | 63,000 | 39,000 | 33,000 |
| Egypt, Brazil, \&0., affl for E'r'pe | 9,000 | 23,000 | 5,000 | 1,000 |
| Btock in United states porta.. | 186,137 | 192,752 | 213,986 | 18*,054 |
| Btock in U. 8. Interior towns.. | 14,714 | 40,518 | 38,674 | 25,518 |
| Onited 8tates exports to-day. | 4,453 | 3,883 | 2,167 | 2.000 |

Total visible aupply....... $762,9041,229,3531,025,5271,105,479$都 Amertan-
averpool etook ...........beles 133,000
Continental ftookg........bales $133,000 \quad 213,000 \quad 223,000$ Amerioan afloat for Europe.... Onited 8tatee atook.
United 8tates interlor itociens.
United 8tates exporta to-day..
Total Amerlean............
East Indian, Brazil, de.-
Liverpool atook.
Continental btocks...
Insia aflost for Europe.
Total East India, do.
Total visible anpply Price M1d. Upl., Liverpooi......

15: The imports into Continentsl ports this week have been 5,000 bales.
The above figures indicste a decrease in the cotton in sight to-night of 466,449 bales as compared with the same date of 1887, a decrease of 262,623 bales as compared with the correaponding date of 1886 and a decrease of $342,568 \mathrm{bsles}$ as compared with 1885.
AT THE Interior Towns the movement-that is the receipts for the week, and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corres ponding period of 1887 -is set out in detail in the following statem-nt.

"The nares for Lounville in both years are "pat."
$\dagger$ This year's figures estimated.

The above totals ahow that the old interior stocke have increased during the week 1,133 bales and are to-night 25,804 balea less than at the same neriod last year. The receipts at the same towns have been 36.987 bales less than the same week last year, and since September 1 the receipts at all the towns are 82,967 bales less than for the same time in 1867,

Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week ending Sept. 14. | closing quotations for minding cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Hon. | Tues. | Wednes. | Thurs. | Fri. |
| Galvestou | 10 | 10 | 10 | 10 | $9{ }^{7} \mathrm{~B}$ | $97_{8}$ |
| New Orleans. | $9{ }^{7} \mathrm{~B}$ | 10 | 10 | 10 |  |  |
| Mobile | 934 | 93 | 94 | $9{ }^{3} 4$ | 934 | 94 |
| 8avannah | $9^{94} 8$ | ${ }_{10}{ }^{1}{ }_{2}$ | 10 | ${ }_{10}{ }^{1 / 2}$ | ${ }_{10}{ }^{1 / 2}$ | $9^{1 / 8}$ |
| Wilmingtos: | ${ }_{9}{ }^{5}$ | ${ }^{105}$ | ${ }^{1084}$ | ${ }^{10} 9$ | ${ }_{10}^{10}{ }_{3}$ | 10 |
| Norfolk. | $9^{7}{ }_{8}$ |  | 10 | 10 | 10 |  |
| Boston ..... | $101_{2}{ }^{1658}$ | $101_{2}{ }^{\text {® }}$ 5 | $10{ }^{5} 818$ | $101_{8}$ (1) ${ }_{8}$ | $10^{12058}$ | $10^{12}{ }^{\text {\% }}$ 588 |
| Baltimore | 1.14 | 104 | $10^{14}$ | $10^{11} 4$ | $10^{14} \mathrm{D}^{3} \mathrm{~s}$ | $1014{ }^{1038}$ |
| Philadelphia | 1058 | 1058 | $10{ }^{4}$ | 105 | $10^{50} 8$ | $10^{58}$ |
| Auguata. | ${ }^{93}$ | 9 | 93 | $0{ }^{\circ}$ | ${ }_{4}{ }^{3}$ | $9^{94}$ |
| 8t. Loule | ${ }^{9}{ }^{8}{ }^{8} 8$ | ${ }_{97}{ }^{8}$ | ${ }_{9}^{9} 7_{8}^{8}$ | ${ }_{9} 98$ | $10^{98}$ | 10 |
| Cincinnati | $10^{18}$ | 1018 | 1018 | 1018 | 1018 | $10^{1} 8$ |
| Louievilla ... | $10^{14}$ | $10^{2} 4$ | $26^{2}$ | $10^{14}$ | 104 | $10^{1} 8$ |

Receipts from the Plantations, - The following table Indicates the actual movement each week from the plantationa. The figures do not include overland receipta nor Southern consumptiou; they are simply a statement of the weekly movement from the plantations of that part of the crop shich finally reaches the market through the outports

| $\begin{aligned} & \text { Week } \\ & \text { Ending- } \end{aligned}$ | Receipts at the Ports. |  |  | St'k at Interior Tonuns. |  |  | Rec'pts from Plan |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1887. | 1888. | 1888. | 1887. | 1888. | 1886. | 1887. |  |
|  |  | 7,270 | 9.815 | 48,719 | 23, | 20. | 5.572 | 5,219 |  |
| 17 | 8,991 | 9.849 | 19.449 | 47,512 | 22,98 | 18.2 | 7.8 | 8,40 |  |
| - 24 | 12.153 | 19,270 | 18.517 | 47,596 | 23,256 | 1598 | 12,207 | 19,510 |  |
| S1 | 24.234 | 39,314 | 29,859 | 45,219 | 23,798 | 15.1 | 21,937 | 30.816 |  |
| t. | 42.581 | 85.437 | 59,1 | 49,757 | S1.754 |  | 47.018 | 8,54 |  |
|  |  |  |  |  |  |  |  |  |  |

The above statement shows-1. That the total receipts from the plantations since September 1; 1888, are 90,771 bales; in 1887 were 255,679 bales ; in 1886 were 129,061 balea.
2.-That, although the receipts at the outports the past week were 45,691 bales, the actual movement from plantations was 49,154 bales, the balance going to increase the stocks at the interior towns. Last year the receiptafrom the plantations for the same week were 143,799 bales and for 1886 they were 73,020 bales.
Weather Reports by Telegraph.-Our telegraphic advices to-night indicate that the weather has in general been favorable to cotton during the week, a considerable improvement being noted in many districts, Picking is making good progress. An inundation at Angusta has done much damage to property, but the river is now rapidly subsiding.

Galveston, Texas. - We have had rain on two days of the week, the rainfall reaching forty-eight hundred tha of an inch. Average thermometer 81, higheat 86 and lowest 76

Falestine, I'exas,-The werther has been dry all the week and picking is active. The thermometer has averaged 78, the highest being 90 and the lowest 65.

Huntsville, Texas.-There has been one light drizzle during the week, the rainfall resching four hundredths of an inch Picking makea good progress. The thermometer has averaged 79, renging frcm 64 to 93.

Dallas, Texas, - Under the influence of dry weather picking has progressed well during the week. The thermometer has ranged from 65 to 92 , averaging 79.

San Antonio, Texas.- It has rained on three daya of the week, the rainfall reaching one inch and one hundredth. Average thermometer 79 , highest 91 and lowest 66 .

Luting, Texas.-We have had dry weather all the week, and picking makes good progress, The thermometer has averaged 83, the highest being 99 and the lowest 66

Columbia, T'exces.-There his been rain on one day of the week, the rainfall reaching ninety hundredihs of an inch Good progress is being made in gathering the crop. The thermometer has averaged 81, ranging from 71 to 90 .
Cicero, I'exas.-It has been showery on three days of the week, the rainfall reachirg forly hundredths of anincls. The crop is splencid and picking active. The thermometer has ranged from 68 to 94 , averaging 81.

Brenham, Tea as.-Pıcking is making good progress. Dry weather has provalled all the week. Average thermometer 82, highest 94, lowest 70 .

Belton, Texas.- The crop is a good one, and with dry weather picking is going on actively. The thermometer has averaged 79, the highest being 91 and the lowest 66

Weatherford, ?'exas.-There has been no rain all the week, snd picsing makes good progress. The thermometer has ranged from 59 to 90 , averaging 75.

New Urlearss, Loutszana,-It has rained on four days of the week, the rainfall reaching fifty-eight hundredths of an inch. The thermometer has averaged 81
Shreveport, Louisiana.-Rainfall for the week six hundredths of an inch. Average thermometer 76, bighest 92 , lowest 64.

Columbras, Mississippi.-It hae ralnt on two days of the week, the rainfull reaching thirty-six hundredths of an lnch. The thermometor has nveraged 71, the highest belng 80 and the lowest 88.
Lelarel, Mississeppt. - There has been no rain during the week. The thernometer has averaged $6 \cdot 6$, ranging from 64 to 88.
Grecenville, Mississippi.-The wenther has bpeu clear and pleasant durine the week, with a rilafall of eight hundredi he of an lnch. Picking la progressing pretty well. Averago thermometer 72, highest 85 and lowest 68.

Clarksiale, Mississippi.-Telegram not received.
Vicksburg, Dississippi.- Rain has fallen en ono day of the week to the extent of fifieen hundredths of an lnch. The weather has cl-ared up, the days and nleh's are warmeverything favoratle fur the cetton crop. Picking has commenced alowly. The thermometer has averaged 75, the highest being 87 and the lowest 61 .

Little Rurk. Arkansas.-Tho past week has furniehed excellent weather for farma. The days have been warm and dry, followed by cool nights and without rainfall. The thermometer has ranged irom 63 to 88 , averaving 73.
Helenin, Arkonsas - There has been one light shower during the wetle, the rain'all reching twenty-three hurdredthe of nn inch. P.cking is just beginnlug. Average thermomet tor, 74 ; highest, 84 ; lowe at, 62 . Rain fell lightly cn one day lest week.

Memphis, Iennessec.-The weather has been dry all the weak. Cotton is opening rapidly, and picking is abont general. Cnterpillarg and boll worms are reported, but no damage bas been done. The crop is progressing well. The thermom ater has averaged 72, the higheat heing 88 and the lowest 63 .
Nashoille, Tennessee. We have had rain on five dars of the week, the rainfall reaching one inch and four hundredths, The theimom-ter has averaged 71, ranging from 56 to 81.

Mobile, Alabama - We have had showert on four daya of the week, the rainfall reaching six'y-eighthunr redhs of an inch. There is an improvement in the wather, but otherwise crop reporis are unfavorable, the previlus ds mage being generally confirmed. The thermometer has ranged from 70 to 90 , averaging 76 .
Montgomery, Alabama.-It has rained on four daya of the week, the rainfall reaching forif-aeven hundredths of an inch. Average thermomet.er 76, highest 90, lowest 68.
Aथ८burr, Alabama.-Allcrops are doing well, exe ptentton. The thermometer has averaged $75 \cdot 7$, ranging frum $67 \mathrm{t}, 86$.
Madison, Florida.-Telegram not received.
Columbisx, Georgia.- We have had no rain during the week. Average thermoma'er 79, highest 87, lowest 69.
Savannah, Georgia.- We have had rain on four days of the week, the rainfall reaching two inches and forty-six hundredthe. The thermometer has averaged 75, the highest being 85 and the lowest 69 .

Augusta, Heorgia. -The city has just emerced from a serious ovesflow. lt has raiped continuously on four dises of the week, the rainfall reaching three inches and seventy-one hundredths. Accounts are gloomy. Crops in thalowlands are a total losa, and in uplands have suffered seriously. The product within a radius of one hundred miles of this point is cut off fully twenty-five per cent from last season. The railroads bring washed up, little or no cotton is coming in The thermometer has averaged 73, ranging from 65 to 90.
Atlanta, Georgia.-Telegram not received.
Staleburg. South Carolina.- R in has fallen on five days conafcutively, the rainfall reaching ons inch and ninty-1 wo hundredths. Picking has been delayed by tha continued rains, and nome shedding is complaned of. The thermometer has averaged $71 \cdot \%$, ranging from 6.7 to 81.5 .
Columbia. South Carolina. We have had rain on five days of the week, the rainfall reaching two inches. Excesaive rains and freahets have damaged the crop. The thermometer has ranged from 67 to 79, averaging 72.
Wilsor., North Carolina.-It has rained on four days of the week, the rainfill reaching two inches and rikhty-three hundredths. A verage thermomite 75 . hignest 84, lowest ' 2.

Charleston, south Carolina. - We have had rain on four days of the week, the rainfall reoching one inch and thirty* three hundred hs. The thermoneter has averaged 77, the highrst b. ing 84 and 1 be lowest 68 .
The followings atatement we have also received by telegraph, whowing the herght of the rivers ar the points named at 3 o'clock S.pt. 13, 1888, and Sept. 15, 1887.

Now Orlesps
Now Orlesns
Mempils
Nashville...
Bhroveport. Vherobirk

Below zero of gauge
India Cortun Muvement from all Ports. -The receipte and shipments of cotton at Bombay have been as follows for the week and year, bringing the flgures down to S tpt. 13. bomhar aeceipts anid bilipmentr fos miun reara.

| Year | Shipmerts ïns week. |  |  | Shipments Since Jam. 1. |  |  | Recetpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Briter. | Oonlinent. | Tolat. | $\begin{aligned} & \text { Areat } \\ & \text { Bricain } \end{aligned}$ | Conlanent. | Total. | This Heek. | Since Jam. 1. |
| 18 |  | -00 | 4.000 | 11,000 | 603.000 | 820,000 | 3,000 |  |
|  |  | 1,000 | 3.000 |  | d | 1,025.000 |  | 1,4.55.000 |
| 1888 |  | 4,000 | 4,000 | 315 | 681,000 463,000 | 976,000 631,000 | 2,000 | 1.362,000 |

According to the foregolng, Bomhay appears to show no clarge compared with last year in the week' celpis, but an inerease $\ln$ shlpments of 1,000 hales, and the shlpments slnce Jan. 1 show a decrease of 205,000 bales. The movoment at Calcutta, Madras and other Indla porta for the last roported weok and since the 1at of January, for two yoars, has been as follows. "Other ports" cover Coylon, Tutlcorin, Kurrachee and Coconada.

|  | Shlpments for the woek. |  |  | Shopments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Greal } \\ & \text { Brilain. } \end{aligned}$ | Conll nenl. | Total. | Greal Brilatn. | Oontinent. | Total. |
| $\begin{aligned} & \text { C81cutts- } \\ & 1887 . . . . \end{aligned}$ | 1,000 |  | 1,000 | $\begin{aligned} & 25,000 \\ & 99,000 \end{aligned}$ | $\begin{array}{r} 60,000 \\ 125,000 \end{array}$ | $\begin{array}{r} 85,000 \\ 224,000 \end{array}$ |
| Madran-...... $18887 . . . . .$. | 3,000 |  | 3,000 | $\begin{array}{r} 22.000 \\ 39,000 \end{array}$ | $\begin{aligned} & 7,000 \\ & 4,000 \end{aligned}$ | $29,000$ $43,000$ |
| $\begin{gathered} \text { Allothors-. } \\ 1888 \\ 1887 . . . . . . . . \end{gathered}$ | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ |  | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 49,000 \\ & 60,000 \end{aligned}$ | $\begin{aligned} & 28,000 \\ & 28,000 \end{aligned}$ | $\begin{array}{r} 75,000 \\ 88,000 \end{array}$ |
| Total all- $1888 . . .$. $1887 \ldots . .$. | 3,000 |  | $\begin{aligned} & 3,000 \\ & 7,000 \end{aligned}$ | $\begin{array}{r} 08,000 \\ 188,000 \end{array}$ | $\begin{array}{r} 03.000 \\ 157,000 \end{array}$ | $\begin{aligned} & 189,000 \\ & 355,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is $t, 000$ bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1888, and for the corresponding periods of the two previous years, are as follows:

| Shipments Lo all Europe rom- | 1888. |  | 1887. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woeek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This <br> week. | Since Jan. 1. | This week. | Aince Jan. 1. |
| Bombay ....... | $\begin{aligned} & 4.000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 820.000 \\ & 180,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 7,000 \end{aligned}$ | $\begin{array}{r} 1,025,000 \\ 355,000 \end{array}$ | $\begin{aligned} & 4,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 976,000 \\ & 197,000 \end{aligned}$ |
| Total.. | 7,000 | 1,009,000 | 10,000 | 1,380,000 | 10.000 | 1,173,000 |

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.

| Alexandria, Egypl, Sep: 12. | 1887-88. |  | 1886-87. |  | 1883-86. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantara*) This week... Since sept. 1 |  | 11.000 18,000 |  | 9,000 14,000 |  | 2,000 4,000 |
| Exports (bales) - <br> To Liverpool. <br> To Cunlident <br> Total Eurone | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\begin{array}{\|c\|} \text { since } \\ \text { Sept. } \\ \hline \end{array}$ | This roeek. | Bince <br> Sept. 1. |
|  | 1,000 | 2,000 | 2,000 1,000 | 2,000 2,000 | ...... | ..... |
|  | 1,000 | 2.000 | 3,000 | 4,000 | ....... | ... |

This statement shows that the receipts for the week ending Sept. 12 were 18,000 cantars and the shipments to all Europe 1,000 bales.

Manchester Market. - Our report received by cable to-night from Manchester states that the market continues firm for both yarns und sheetinga. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison


Annual Cutton Cror Statement.-In our editorial columns will be fuund our annusl crop atatement, with the usual facts and intormmion with regard to consumption, \&c.

The aoricultural Department's Report for September. -The Agricultural Departmeat's report on cotton for Seplem-b-r 1 is given below:
Tho Soptember report of the Departmont of Agrloultura makes the average countion "f cothou ss'8, a decline of $3{ }^{12}$ points slace last re Wht. The grineral averago is shighty highor tan in 1857 aud 1856 , The rifoline, while slyitht, has been generai throghont tho belt, except In Norlit Carollna and Teunessec, where moro sensounblo wenther has renuitet in stightly himproicd condition. Loend damazo hus resulion in the Caroltas irom both drought and cxcess of moisture. Trinfall duriog tho month b-lug unevenll, distrituted. Rnst is general thrughout
 condition. Alatuma hiss suftered from heat anit drought, ant in somo
Bections tho munth oloses whth apprelicnslons of danago from exocesive anl contuunl ralnfall.
The decilue in Missi-sippl and Loulslana is the result of a marker ex-
 whleti swept over the stathon the 1 sth and zuth prostrateit plants, mad cuutjuunus ratus have benten our the bulla nod cansed s mo rotting.
Thu croplo Tosas was thegnnlug to snffor tor moisture, when rains of
 the latur part of the month cabue, gensonablo nver the greater part of
the state, breaking tho threatcued drought and arrestiog the dectine in conlitlon whea lind aotlu. tho Arkungas arerago has been lowered by conition wibvornhlo sensuns, nronght in somo 8 chlons, athe expeasitro nulsture, especha ly toward tho close of the month, In othem, cansing
the rediction. The mouth wha favorablo ta Tennessee; seasons good the rediction. The month wha favorahlo in Tennesbec: seasons

Nirginita
North Carolina
Bouth Carolina
Georilia．
Florian．．． $\qquad$
The crop is，generally，somewhat fate and pleking delayed by unfay orablo weathcr．Catcrpillars and boll worms are frequently mentionea and doing damasc where not vigorously fought．The first are found most frequently JIn Georgia，Alabama and Louisians，while the latter are noted chiofly in Texas．
It will of courso be understood that this report relates to the status on the flist day of the mouth．

That the reader may have for comparison the condition，ac－ cording to the Agricultural Department，for September 1 of prcvious years，we give the following，collated from its reports ：

| ates | $\underset{\sim}{\infty}$ | $\underset{\sim}{\omega}$ | $\begin{aligned} & \dot{\infty} \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | $\begin{aligned} & \text { థi } \\ & \text { © } \end{aligned}$ | $\stackrel{\infty}{\sim}$ | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & \dot{\infty} \\ & \infty \\ & \sim \\ & \sim \end{aligned}\right.$ | $\begin{aligned} & \hline 0 \\ & \infty \\ & \underset{\sim}{\infty} \end{aligned}$ | $\begin{array}{\|l\|} \infty \\ \hline \\ \infty \\ \hline \end{array}$ | $\underset{\sim}{\infty}$ | $\underset{\sim}{\mathrm{F}_{\infty}}$ | $\stackrel{¢}{\infty}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No．Carolida | 84 | 89 | 82 | 86 | 90 | 78 | 88 |  | 100 |  |  |  |  |
| Carol | 83 | 89 | 81 |  | 87 |  |  |  |  |  |  |  |  |
| Florda． | 90 | 88 | 81 | 90 | 86 | ${ }_{93}$ | 83 | 87 | 91 | 85 | 91 | 94 |  |
| Alabam | 87 | 81 | 80 | 88 | 84 | 76 | 90 | 80 | 8 | 84 | 2 | 91 |  |
| Mississipp | 96 | 84 | 82 | \％9 | 83 | 73 | 89 | 74 | 85 |  | 咗 |  |  |
| coulsiana | 79 | 77 | 81 | 82 | 72 |  |  | 65 |  |  |  |  |  |
| cxas | 88 | ${ }^{7} 8$ | 83 | 53 | 83 | 80 | 100 | 55 | 93 | 99 | 1 | 99 |  |
| Tennessee．． | 95 | ＇8 | 95 | 87 | 90 | 89 | 84 | 62 |  | 07 | 91 | 0 |  |
| Average |  | － | 52 | 87 | 82 | 74 | 92 | 72 | 92 | 8.5 | 90 |  |  |

Taking the above figures for September，and adding them to those for the pre vious months，we have the following com－ parison between this year and last year ：

| States． | 1888. |  |  |  |  | 1887. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { ※゙ } \\ & \text { 5ั } \end{aligned}$ | $\underset{5}{\aleph}$ | $\begin{aligned} & \text { \% } \\ & \text { 劲 } \end{aligned}$ |  | $$ | 这 | $\stackrel{\text { د゙ }}{5}$ | （ | 感 | ¢ \％ ¢ 4 |
| N．Carollna | 86 | 85 | $\varepsilon 2$ | 84 | $84 \cdot 3$ | 99 | 99 | 96 | 89. | $95 \cdot 3$ |
| 8．Carolina． | 88 | 888 | 88 | 8 | $85 \cdot 2$ 89.3 | 98 98 | 97 | 95 | 89 | 94.8 |
| Florlda．．．． | 9 | 90 | 92 | 90 | 91.5 | 98 | 98 | ${ }_{96}$ | 88 | 95.0 |
| Alabama．． | 32 | 92 | 90 | 87 | 9.9 | 99 | 98 | 93 | 81 | $92 \cdot 7$ |
| Mlselselippi | 90 | 92 | 92 | 86 | $00 \cdot 0$ | 99 | 99 | 96 | 84 | 94.5 |
| Louislada． | 88 | 91 | 90 | 79 | 87.0 | 97 | 98 | 94 | 86 | $93 \cdot 7$ |
| Texas． | 80 | 76 | 79 | 78 | $78 \cdot 3$ | 91 | 93 | 87 | 77 | 87.0 |
| Arkarsas．． | 4 | ${ }_{90} 0$ | 93 | 87 | $91^{\circ}$ | 93 | 99 | 97 | 83 | $94 \cdot 3$ |
| Tennesseo． | 92 | 90 | 93 | 9.5 | 92.5 | 97 | 98 | 95 | 78 | y2．0 |
| Average． | 88 | 86 | 87 | 83 | $86 \cdot 4$ | 96.9 | 97．0 | 9：3．3 | 228 | 92．5 |

The Exports of Cotton from New York this week show an increase compared with last week，the total reaching 18,643 bales，against 18,356 bales last week．Below we give our usual table，showing the exports of cotton from New York，and the direction，for each of the last four weeks：also the total exporte and direction since Sept．1，1888，and in the last colum the total for the same period of the previous year，
EfEORTS OF COTTON（RALES）FROM NEW YORK SINCE SEPT． 1,1888

| Exported lo－ | Week ending－ |  |  |  | Total since Sept． 1. | $\begin{gathered} \text { same } \\ \text { period } \\ \text { provi'us } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \Delta u g . \\ 24 . \end{array}$ | $\begin{aligned} & 4 u g . \\ & 31 . \end{aligned}$ | Sept. | $\begin{aligned} & \text { Sept. } \\ & 14 . \end{aligned}$ |  |  |
| Liverpool． Oher Britlsh yorts．．．． | 5，977 | 9，450 | 10，674 | $\begin{array}{r} 15.584 \\ \quad 250 \\ \hline \end{array}$ | $\begin{array}{r} 26,258 \\ 250 \end{array}$ | $\begin{array}{r} 31,394 \\ 417 \end{array}$ |
| Total to Gr．Britain | 5，977 | 9，450 | 10，674 | 15，834 | 26，508 | 31，811 |
| Harra $\qquad$ Other French ports．．．． | 45 |  | 498 | 1，415 | 1913 | 100 |
| Total Frexch． | 45 | 512 | 498 | 1，415 | 1，913 | 100 |
| Bremen．．． | 973 | 688 | 200 | 548 |  |  |
| IIamburg．．．． | 1，284 | 1，647 |  | 193 | 198 | 610 |
| OLher ports． |  | 325 | 524 | 648 | 1，172 | 578 |
| Total to No．Euroie． | 2，257 | 2，660 | 724 | 1，394 | 2，118 | 1，990 |
| Ap＇a，Op＇to，Q1br＇ll＇r，\＆e． All other． | 500 |  | $\begin{array}{r} 564 \\ 1,096 \end{array}$ |  | $\begin{array}{r} 364 \\ 1,096 \end{array}$ | $1,287$ |
| Tutal gram，dC．．．．．． |  |  | 1，460 |  | 1，460 | 1，839 |
| Grand Toral．．．．．．．．．． | 8，779 | 12，622 | 13，956 | 18.613 | 31，999 | 35，740 |

\footnotetext{
Tle Following are the Gross Receipts of Cotton at New York，Boston，Philadelphia and Baltimore for the past week，and since September 1，1888．

| Receipts from－ | New York． |  | Boston． |  | Philadelpia |  | Baltimory． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Sine } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week． | Since Sept． 1. | $\begin{array}{\|c\|} \hline \text { This } \\ \text { week. } \end{array}$ | $\begin{array}{\|c\|} \text { sincs } \\ \text { Sept. } \end{array}$ | Thle week． | Sinc： sept． 1. |
| N．Orleans．． | 2，418 | 3，365 |  |  |  |  |  |  |
| Texas．．．．． | 8，183 | 10.400 |  |  | ．．．．． | ．．．．． |  |  |
| Bavannah．． | 7，209 | 11，204 | 1，775 | 1，473 |  |  | ．．．．．． |  |
| Moblla．．．．． |  |  |  |  |  |  |  |  |
| Bo．Carollna | 3，404 | 5.124 |  |  | ．．．． |  | $\ldots$ |  |
| No．Carolina | （130） | 630 |  |  |  |  |  |  |
| Virkinfa． | 61 | 76 |  |  |  |  |  |  |
| North＇n p＇ts |  |  | 455 | 455 |  |  |  |  |
| Forno．\＆c．．．． |  |  | 7 | 77 |  |  |  |  |
| Thls |  |  |  |  |  |  |  |  |
|  | 30，090 | S ${ }^{\text {，}, 939}$ | 2.307 | ${ }^{23 C}$ | ．．．．．． |  | － |  |
| Lame | 30．1／4 | 47.722 | 4．88； | 5，250 | 1．710 | 1.710 | 1，207 | 1.20 |

Comparative Port Receipts and Daily Crop Movement． －A comparison of the port movement by weeks is not accurate， as the weeks in different years do not end on the same day of the month．We have consequently added to our other standing tables a daily and monthly statement，that the reader may constantly have before him the data for seeing the exactrelatire movement for the years named．The movement since September 1，1887，and in previous years，has been as follows：

| Manthly Receipts． | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| 8ept＇mb＇r | 654，776 | 359，203 | 385，642 | 345，445 | 343，812 | 326，656 |
| October | 1，213，404 | 1，034，450 | 1，055，524 | 1，090，385 | 1，046，092 | 980，584 |
| Novemb＇r | 1，178，436 | 1，179，979 | 1，083，552 | 1，122，164 | 1，030，380 | 1，094，697 |
| Decemb＇r | 963，584 | 1，174，886 | 1，069，920 | 1，104，211 | 1，059，653 | 1，112，536 |
| January ． | 527，570 | 644，681 | 543，393 | 475，757 | 487，729 | 752，827 |
| February | 34．1，274 | 404，272 | 414，656 | 261，449 | 385，938 | 595，598 |
| Mar | 225，0．42 | 258，332 | 283，645 | 163，503 | 241，514 | 482，772 |
| April． | 128，721 | 89，186 | 202，866 | 103，375 | 111，755 | 281，519 |
| May．． | 131，498 | 47，426 | 133，147 | 35，575 | 45，918 | 185，523 |
| June | 72，438 | 17，448 | 84，715 | 11，455 | 31682 | 78，504 |
| July．．．． | 56，009 | 14，884 | 45，947 | 10，194 | 19，504 | 42，299 |
| August．．． | 82，564 | 61，210 | 59，237 | 39，099 | 15，966 |  |
| Corrct＇ns | 27，516 | 31，467 | 31，444 | 13，187 | 30，632 | 24，837 |
| Tot | 5，602，632 | 5，320，624 | 5，396，686 | 4，776，199 | 4，850，575 | 6，019，7 |
| Pero＇tage receipts | of tot．port Aug．31．． | 99.35 | $99 \cdot 36$ | 9.72 | $09 \cdot 37$ | $3 \cdot 59$ |
| Correction | As．．．．．．．．． | $00 \cdot 65$ | 00.64 | 00．28 | 00.63 | 00.41 |
| Total port | recel pts | 100：00 | 10300 | $100 \cdot 00$ | $100 \cdot 00$ | $100 \cdot 00$ |

This statement shows that up to Aug． 31 the receipts at the ports this year were 282，008 bales more than in 1886－7 and 205,946 bales more than at the same time in 1885－6．The receipts since September 1,1888 ，and for the corresponding period of the five previous years have been as follows：

|  | 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept． 1. | 4，609 | 5，840 | 2，792 | 0，314 | 2，914 | 2，765 |
| ＂ $2 .$. | ร． | 9，679 | 3，281 | 5，675 | 2，546 | 8. |
| ＊ 3 | 7，650 | 10，739 | 5，690 | 4，910 | 2，052 | 7，215 |
| ${ }^{1} 4$. | 5，806 | 8. | 7，089 | 5，370 | 2，549 | 3，996 |
| ＂ $5 .$. | 6，509 | 13，928 | 8. | 6，205 | 5，040 | 6，169 |
| ＂ 6. | 6，325 | 13，195 | 6，983 | 8. | 2，704 | 4，969 |
| ＊ 7 | 8，265 | 13，392 | 6，313 | 10，390 | 8. | 8，194 |
| ＂ 8. | 5，414 | 14，543 | 7，336 | 8，634 | 8，206 | 8，143 |
| c 9. | 8. | 19，640 | 5，675 | 8，660 | 5，646 | 8． |
| ${ }^{4} 10$. | 12，588 | 16，629 | 9，155 | 7，356 | 8，396 | 13，920 |
| ＂11． | 7.498 | 8. | 10，101 | 11，835 | 6，214 | 9，486 |
| ${ }^{4} 12$. | 5，747 | 22，181 | 8. | 10，959 | 10，458 | 8，038 |
| 13 | 6，285 | 23，207 | 11，933 | 8. | 8，579 | 9，478 |
| 14 | 8，159 | 18，159 | 14.865 | 16，633 | S． | 15，293 |
| Total | 84，855 | 181，132 | 91，243 | 103，441 | 66，304 | 97，656 |
| Percentage of total portrec＇pts Scpt． 14 |  | $03 \cdot 23$ | 01.71 | 01.92 | 01.39 | 02.01 |

This statement shows that the receipts since Sept． 1 up to to－night are now 96,277 bales less than they were to the same day of the month in 1887 and $6,3 \times 8$ bales less than they were to the same day of the month in 1886 ．We add to the table the percentages of total port reccipts which had been received to Sept． 14 in each of the years named．

Juye Butis，B aggina，\＆C．－Orly a moderate trade is beirg done in bagging，luyirstaking lets for freffitugnts．Pices are nominal snd $11 / 2 @ 181 / 2 \mathrm{c}$ ．ate the f king figures．Some inquiry is reported for juie kutte，si d cales are bt ir g made of fair－kized parcels at $178 @ 1$ \＆0c．for paper grades and 2＠21́8c． for bagging qua ities．

$$
\begin{aligned}
& \text { SHuppive Naws.- The exports of cotton from the Cnited } \\
& \text { States the past week, as per latest mail returns, have reacked } \\
& 26,852 \text { bales. So far as the Southern porte are concerned, these } \\
& \text { are the same exnorts renorted hv telegraph and published in } \\
& \text { the CHRoNicle last Friday. With regard to New York we } \\
& \text { include the manifests of all vessels cleared up to Thursday. } \\
& \text { Total bates. }
\end{aligned}
$$

NEW York－To Liverpori，per steamers Alaska，2，769．．．Both－
Germanic， $2,41 \mathrm{E}$ ．．．．Servia， $2,237 \ldots$ ．．．．Fuiu， 2,768 ．
To Hull，per sleamer Bantingo， $250 \ldots$
To Bremen，per steaners Aller，\＆ $4 . .$. Werra， 5000
$\qquad$
To Hambury，ner steamer Rugla， $198 . . .$.
To $\Delta u t w e r p$, per steamers Rhyulail
Cstcrnland，t00
NEW OHLEAN8－TO Liverpool，per steamers Andean， 1

$$
\begin{aligned}
& \text { Archliect, } 109 . . . \text { lixnlorer, } 1,443 \text {. } \\
& \text { To Havre, per stesiner Tcxan, } 4,005
\end{aligned}
$$

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

| Liver． poot． | Hu | Tavre． |  | $\begin{aligned} & \text { Ham- } \\ & \text { burg. } \end{aligned}$ | $\begin{aligned} & \text { Ant } \\ & \text { vecrp. } \end{aligned}$ | Taj： moulh． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York．．15，${ }^{\text {，} 84}$ | 250 | 1.415 | 548 | 198 | 619 |  | 18，643 |
| N．Orleans．2，817 |  | 4，005 |  |  |  |  | 6.823 |
| Boston．．．．．1，057 |  |  |  |  |  | 30 | 1，387 |
| Total ．．．．19，758 | 250 | 5，420 | 5.18 | 198 | 648 | 30 | 2680 |

Below we add the clearances this week of vesscls carrying cotton from United States ports, bringing our data down to the latest dates:
 Stemmer ceplintomia, - Sopt. (0)-stasmar Nors
 Sept. $11-$ Stemmer 13rilluh I'risico,
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wedres. | Thurs. | Iri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lerpool, steam d. Do eall...d. | 4 | $7_{32}{ }^{\circ}{ }^{2}$ | $7_{32}{ }^{2} 1$ | $7_{39}{ }^{\text {2 }}{ }^{14} 4$ | $7_{32}{ }^{1 / 4}$ | ${ }^{7} 32{ }^{2} 4$ |
| Havre, oteaiu....c. | 8 | 8 | 4 | 3 | 4 | 8 |
| Do sall......c. | . | .... |  | .... |  | -... |
| Bremen, stenm ..c. | 12 | $3_{2} 4^{5} 8$ | $1{ }^{2}$ (1) 5 | 12058 | 19.208 | 18 क ${ }^{5}$ |
| Hamburg, stagm $c$. | 3 | 38 | s | 38 | 3 | ${ }^{88}$ |
| Do eall...c. | d | 8 | .... | ${ }^{2}$ | ${ }^{3}$ | -8. |
| Ambit ${ }^{\text {d }}$, steam.c. | 80* | 50* | $50 *$ | $50^{*}$ | $50 *$ | 50* |
| Do vla Leith.c. |  |  | -. | ..... | .... |  |
| Reval, steurn ....d. | ${ }^{1586}$ | $15_{64}$ | $18_{64}$ | $15_{64}$ | 1504 | 1564 |
| Do eall......d. |  |  | .... |  |  |  |
| Barcolonn, eteam d. | 38 | ${ }^{5} 160^{3} 8$ | ${ }^{5} 16$ [83 | ${ }^{8} 10^{25}{ }^{3}$ | $\square_{18}$ d $^{88}$ | ${ }^{10} 0^{4} 88$ |
| Genoa, steann .. .d. | $\mathrm{B}_{31}$ | $9_{33}$ | $0_{32}$ | $8_{39}$ | ${ }^{9} 3$ | ${ }_{3} 93$ |
| Irieate, steam...d. | 14 | 14 | 14 | 14 | 14 | ${ }^{14}$ |
| Antwerg, eteam d.l | ${ }_{32}{ }^{4}{ }^{3} 16$ | ${ }^{5} 3$ | ${ }^{32}$ | $\mathrm{B}_{32}$ | $8_{32}$ | $5_{32}$ |

* Por 100 lbs.

Liverrool.-By cable from Liverpool we havo the follow ing statement of the week's sales, stocks, \&c. at that portWe add previous weeks for comparison.

|  | Aug. 21. | Aug. 31. | Sept. 7. | Spt. 1.1. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the weok.........balce | 19,000 | 55,000 | 104,000 | 62,000 |
| Of whfle exporters took.... | 6,000 | 3,000 | 6,000 | 6,000 |
| Of whloh speculators took | 1,000 | 3,000 | 4.000 | 6,000 |
| Gales Auserlean. | 38,000 | 40,000 | 76,000 | 45,000 |
| Actual oxport | 5.000 | 7,000 | 6,000 | 7.000 |
| Forwnrded | 5.000 | 3,000 | 4,000 | 4,000 |
| Total stuek-Esilruated | 425.000 | 384,000 | 316,000 | 260,000 |
| Of whlelt A whertcan-Fstim'd | 273,000 | 237,000 | 170,000 | 133,000 |
| Total import of the week | 13,000 | 17,000 | 21,000 | 13,000 |
| Of whleh Amertean | 8,000 | 7.000 | 12,000 | 10.000 |
| Amonnt alloat. | 35,000 | 35,000 | 40,000 | 55.000 |
| Of which Ameriong | 10,000 | 15,000 | 15,000 | 30,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sepr. 14 and the daily closing prices of spot cotton, havo been as follows :

| spol. | Salurday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 12:30 ғ.м. } \end{array}\right\}$ | Oood demand. | $\begin{aligned} & \text { Guod } \\ & \text { tasiness. } \end{aligned}$ | Falr buslueas | Harden'g. | Fully aint'net | Quleter. |
| Mtd.Upl'us. Md. Orl'us. | $\begin{aligned} & 57_{8} \\ & 57_{8} \end{aligned}$ | $\begin{aligned} & 515_{18} \\ & 515_{18} \end{aligned}$ | $\begin{aligned} & 518_{6}^{6} \\ & 515_{18} \end{aligned}$ | $\begin{aligned} & 51 \varepsilon_{10} \\ & 510_{10} \\ & \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ |
| Gaper | 12,000 1,500 | 14.000 2,000 | 10,000 1,000 | 12,000 1,000 | 10,000 1,000 | 8,000 1,000 |
| $\left.\begin{array}{c} \text { Nutures. } \\ \text { Market. } \\ \text { 12:30 p.м. } \end{array}\right\}$ |  udrance. | FIrm. | Oulet at | Firmat $1-6 \lambda a d v$. | $\begin{gathered} \text { Firm } \\ \text { atran } \\ \text { adrance. } \end{gathered}$ | Steary ${ }_{\text {at }}^{\text {St }}$ |
| 4P, M. | Strong. | Ftrm. | Qulet. | Easy. | Easy. | Bread |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given helow. These prices are on the basis of Uplands, Low Middling clause, unlese otherwise stated.
= Th The prices are gtvens in pence and 64ths thus: 563 means

|  | gri., Sept. S. |  |  |  | Mon., Sepr. 10. |  |  |  | Tuos., Sepl. 11. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Lono. |  |  |  |  |  |
|  | a. | d. | a. |  |  |  | a. |  |  | d. | a | d |
| ptember. | $5: 2$ | 502 | 552 | 552 | 505 | 550 | 5 ES | 516 | 551 | 565 | 601 | 855 |
| Sept-Oot. | 5 ¢8 | 588 | ${ }^{5} \mathrm{SB}$ | 538 | 540 | 540 | ${ }^{\text {B }} 40$ | 540 | B 38 | b 38 | B 39 | 588 |
| Det.-Nov. | 387 | 527 | 323 | 527 | 529 | 529 | 529 | 529 | 528 | 527 | 529 | 52 |
| \$0v.-De | 521 | 521 | 324 | 824 | 525 | 625 | 525 | $5{ }^{5} 5$ | 529 | 523 | 523 | 5 |
| Dec.-Jad | 583 | 523 | 523 | 328 | 523 | 624 | 623 | 824 | 52.3 | 52 | 521 | 8 |
| Jun.-Feb. .. | 523 | 523 | 523 | 523 | 523 | 524 | 323 | 824 | 622 | 52 | 521 | 522 |
| b.--3larch | 323 | 523 | 523 | 623 | 524 | 6 23 | 32. | 525 | 522 | ${ }^{5}$ ¢2 | 822 | 52. |
| Mar.-April. | 524 | 525 | 524 | 525 | ¢ 25 | 528 | 525 | 520 | 529 | 52. | 623 | 58 |
|  |  | 528 | 520 | S 26 |  | 627 | B 27 |  |  |  | 625 | 520 |
|  |  |  |  | 12. |  |  | pl. | 13. |  | I., | ept. |  |
|  |  | Than | Low. | CTos. | Open | Figh | Lono. | Clos. | Open | $\pi \mathrm{con}$ ! | Lov |  |
|  | 2. | d | d. | d. | d. | 4. |  | ${ }^{2}$ | ${ }^{\text {a. }}$ | ${ }^{2}$ | d. |  |
| aptember. | 859 | B to | 858 | 560 | 001 | 501 | 559 | $5{ }^{50}$ | 550 | 558 | 568 | 580 |
| Sept-Oct | 5 39 | 539 | $5 \times 9$ | 5811 | 510 | 541 | ¢ 39 | 530 | 6 90 | 549 | 580 | 640 |
| et.-Nov... | 527 | 627 | 526 | 628 | 527 | 527 | B 28 | 52 B | B 26 | 597 | 528 | 587 |
| Nov.-Dec. | 523 | 523 | 522 | 52 | 523 | 523 | $52: 3$ | ${ }^{5} 22$ | 522 | 523 | 522 | 82 |
| Dec.-Jun. | 6 52 | 522 | 3 21 | 521 | 522 | 522 | 521 | 521 | 821 | 88 | 521 | 82 |
| Jan.-Eeb. | 622 | 522 | 521 | 821 | 8 22 | 522 | 521 | 821 | 821 | 523 | 521 | 528 |
| Feb--March | 522 | 522 | 821 | 522 | 522 | $5 £ 2$ | 823 | 523 | - 23 | 582 | 028 | 52 |
| Mar.-Aptil. | 523 | 823 | 622 | 523 | 823 | 523 | 823 | 523 | 523 | 83.1 | 324 | 523 |
| $\Delta$ | 525 | 525 | 524 | 524 | 523 | 525 | 521 | 825 | 524 | 525 | 521 | 825 |

## BREADSTUFFS.

Faiday, P. M., Bept. 14, 1888.
The flour market, since the cessation of heary rains early in the week, has been fairly active. The wants of buyers were large, but in view of cheaper wheat they were lnclingd to demand concessions, and ooly when these wero mads would they purchase to any considerablo extoat. To-day tho market was duil and weak.
The wheat market deciined sharply on Tuesday, under the discrediting of the report that frost had injured the springsown crop in tho Northwest. Tho faot that prices had been carried above the parity of export values had a depressing influence also, snd there was heavy solling to realize. The market has latterly been feverish snd unsettled, and to-day was dull and weak, except that spring wheat maintained its exceptional advance, No. 2 Chicago selling at 93c. afloat.

DAILT CLOSLNO PRICES OF NO. 2 RED WINTER WHEAT,


Indian corn has been drooping. The export demand has been held in check by the scarcity and high rates of ocean freights, hut the privcipal element of weakness is the fact that the new crop bas passed ifs crisis and a full yield may be regarded as assured. To-day the market further declined, but spots were more active at the reduction.
dally closino prices of no. 2 MPXED CORN.
September ielivary.
Notober dellrery
November dellvery
Decembor delivery
January dollvery
:


Oats were unsettled throughout the week. The most im. portant feature was the decline in the better grades of mixed, as tbey becscoe more plenty, narrowing the range of values, which, however, is still wide for Winter grades. To-day the market was dull and weak.
daily clogino pexces of so. 2 Mexed oats.

|  | Sat. | Mron. | Tues. | Wed. | Thutrg. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September delivery | 313 | 303 | $30^{14}$ | 304.4 | $3{ }^{18}$ | $30^{18}$ |
| Octoler dellvery | 803 | 3014 | $30^{2} 8$ | 3038 | $30^{18}$ | 3018 |
| November delirery | 318 | $30^{7}$ | 303 | 31 | 3078 | 305 |
| December duluvery. | 32 | 313 | 315 | $31^{7}$ | 313 | 3112 |

Rye is scarce sod wanted. Barley etill unsettled and nominal.
The following are the closing quotations: rLOUR

|  |  | So |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 8 np | 280 23 30 |  |  |  |
| Bpring wheat oxtras. | 325 260 | family brands.... | $400{ }^{\circ}$ | 485 |
| Mina. olearand stra't. | 400 \% 520 | Kye flour, superflue. | $330 \%$ | 360 |
| Winter elifppg extras. | 3307365 | Fine | 235 | 25 |
| Winter XX and XXX. | 375 e 500 | Corn moal- |  |  |
| Patent. | 485565 | Westers, so | 315 2 | 330 |
| 8onthern superb...... | 275 \% 345 | Brandywine....... | 3300 |  |



The movement of breadstuffs to market is indicated in the statement below, prepared hy us from the figures of the New York Produce Exchange. We first give the receipts st Westrn likee and river ports, arranged 80 as to prearat the comparative movement for the week endiag Sept. 8, 1888, and giace August 1, for each of the last three yeare:

| Recetpts at- | Four. | Whent. | Corn. | Oats. | Barley. | Rev. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | But 12931 s | Bush. 60 Lbr | Bush. 56 | Bush. 22 | 3:43h | Bu. 08 Lbs |
| Chicug | e7,081 | ต92,053 | 1,723,083 | 1,528,809 | 190,45 | 121,005 |
| Muwauke | 23,689 | 121,085 | 34,350 | 42,000 | 147,ess | 33,200 |
| Daluth... | 21,053 | 120,060 |  |  |  |  |
| Msnneapolis |  | 009,000 |  |  |  |  |
| Toledo. | 2,973 | 810,379 | 82,808 | 158,070 |  | 8,051 |
| Detrole. | 8, 32 | 480,259 | 13,213 | 174, $0 \cdot 31$ | 8,92 |  |
| Cleveland. | 8,50 | 111.090 | 7.260 | 59.898 |  | 218 |
| 3t, Louls. | 22,087 | F.10,803 | 849,373 | 831,870 | 45,200 | 20,503 |
| Poo | 2,025 | 95.500 | 00,000 | 018,750 | 8,400 | 25,550 |
| Tot.wk. 8 \% | 174,971 | 3,621.089 | 2,800.279 | 3.171.691 | 945,503 | 216,471 |
| Зıme wk.'s7. | 217,217 | 2,568,654 | 2.918,538 | 1,837,1:0 | 745,601 | 50.850 |
| 3mme wk.'60. | 186,517 | 3,203,683 | 2,830,533 | 1,558,148 | 818.075 | 6i,800 |
| Since Auy. 1. |  |  |  |  |  |  |
| Lx\%7-8..... | 1,300,063 | 20.437,3:38 | 11.430,178 | 12,115,853 | 627,368 | 759,459 |
| 188067 | 1,904,853 | 19.809,000 | 10,377.763 | 13,213,111 | 2.854,430 | 303,801 |
| 1885-8. | 1,114.48: | 23.502.937 | 18,001.182] | 14.930.301 | 2,778.440 | 600, 150 |

Include one week extro.

The exports from the several seabosid ports for the week ending Sppt 8,1888 , sre shown in the anvexed statement:

| Exporis from- | Fheal. | Oorn. | Flour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 734\%. <br> 344.352 | Bush. 328,016 | Bbts. <br> 60.812 | Bush. 3,135 | Bush. | Bush. 2,608 |
| Boston. | 79,762 | 87,191 | 34,331 |  |  |  |
| Montreal. | 138,907 | 02,009 | 45,742 |  |  | 66,148 |
| Phlladel ${ }^{\text {Baltim'se }}$ | 431,021 | 8,037 | 106,148 |  |  |  |
| N. Orl'ns. | 252,772 | 156,469 | 596 | -... |  |  |
| N: Newr |  |  |  |  |  |  |
| Tot. W'k. | 1,272,814 | 671,722 | 260,926 | 3,135 |  | 68,756 |
| $\begin{array}{r} 8^{\prime} \mathrm{motime} \\ 1887 . . . \\ \hline \end{array}$ | ,071,531 | 138,037 | 246,848 | 4,195 |  | 18,197 |

The visible supply of grain, comprising the stocks in gransery at the principal points of accumulation at lake and qeaboard ports, and in transit by water, Sept. 8, 1888 :


Ohlo, 95 : Illinols, 92 ; Indinna, 93 ; Mindesota, 80 ; Iowa, 73 ; Dakota,
90. Baricy bradectined sllglitly, while buckwhent shows smalimprove90. Bariey bra deolined sllgltly, whlle buckwhent shows small improvement.
Pointons hare fillen off less than 2 points during the nouth, and con-
dition is generally high in all soctlons. Last yenr the 17 noints durally high in all soctlons, Last year there wris declino of Tobacco shows silght improvement, mainly in the eigar lear states.

## THE DRY GOODS TRADE.

NEW YORK, Friday P. M., Scpt. 14, 1888.
The jobbing trade was of very fair proportions the past week, though there was a reaction from the extreme activity noticed a short time ago, many out-of-town retailers having completed their early purchases and returned home to attend to their distribution. The demand at first hands failed to realize expectations, and was somewhat disappointing. Wholesale buyers on the spot continued to pursue a cautious hand-to-mouth policy in their operations, and the order demand (through salesmen on the road, snd direct by mail and wire,) was emaller than anticipated. Accounts in regard to the distributing trade of the Northwest were quite satisfactory, sad indicative of rather more than an average business in fall gcods; but lesB favorable reporta were received from a good many points in the South and Southwest, where trade is still backward. But crop advices from most parts of this country continue favorsble, and good prices for cereale sre so fully assured by the short supply in Europe thst merchants look for a large consumptive demand for dry goods in the near future, and no uneasiness is felt at the present lull in husineas.
Domestio Cotron Goods.-The exports of cotton goods from this port for the week ending Sept. 11 were 3,536 packages, valued at $\$ 205,586$. These shipments include 1,604 to South America; 851 to China: 259 to the Weat Indies; 250 to Aden; 221 to Central America; 127 to England; 107 to Mexico; and 117 to all other countries. Siace the 1st of January the exports aggregate 106,165 packages, valued at $\$ 6,409,434$. Of this total China has had 38,706 packages, valued at $\$ 1,947,819$, and 25,229 packagen, valued at $\$ 1,611,322$, have gone to South America. For the same period of 1887 the exporte to all porte were 141,324 packages, valued st $\$ 8,389,682$, of which 73,448 packages, valued at $\$ 3,480.637$, went to China, and 27,032 packsges, valued at $\$ 1,909,258$, to South America. To the corresponding time in 1886 the total shipments reached 155,523 packages and in 1885 were 135,910 packsges. Wholesale buyers of staple cotton goods continued to pnrsue a cautious hsmd-to-mouth policy and their purchases were light in the aggregate, but a fairly good business in plaia and colored cottons was done by leading johbers. Brown sheetings specially sdapted for conversion purposes continued in good domand, and many makes are largely under the control of orders. Blesched goods, wide aheetings, corset jeans and colored cottons were in steady, but muderate request, sad there was a well sustained movement in cotton flannele. Prices wers nominally unchanged, but it is a buyers' market for some kinds of brown and colored cottons, corset jeans, \&c. Print cloths were ia irregulsr demsnd on the basis of of 37/日315.16c. for 64x04 "spots" and 37-16@31/2c, for 56x 60 s, the market closing essy at these figures. Siocks last Saturdey sind for the three previous years were as follows:

Slock of Frint Oloths-
Hold DY Providenoo manur'rers.
Fali River manafacturers.....



Tutal stook (pleces) ........... $\overline{9,000} \overline{395,000} \overline{.208,000} 1, \overline{053,000}$
Printe and printed cotton dress goods were fairly active in jobbiug circles, as were ginghams and woven wash dress fabice, but the demsnd at first hands was barely up to expectations, though some pretty good orders for a few specialties were placed for next spring by large buyerf.
Domestio Woolen Goods. -The demand for men's-wear woolens at first hands was epasmodic and irregular, and bnyers continued cautious in their operations; but a fair business was done in desirable makes of spring cassimeres, suitings, worsteds, trouserings, \&c. Heavy clothing woolens were quiet in demand, but agents continued to make fsir deliver. ies of some descriptions on account of outstanding orders. Cloakings, jersey cloths and stockinets were moderately active in movement and demand, and there was a light business in satinets and Kentucky joans. All-wool and worsted dress goods, flannele, blankets, shawls, skirts, carpets, wool hosiery, and underwear, fancy knit woolena, cardigans, \&c., were distributed in very fair qusntities by jobbers, and there was a light re-order demsnd for these goods at first hands.
Foreian Dry Goods.-The situation in the market for imported fabrics has not essentially changed during the week under review. The demand at first hands was only moderste, but a falr business in dress goods, ailks, velvets, plushes, linen goods, laces, hoslery, gloves, \&c., was done by the principal jobbers. The auction rooms hare presented no offerings of special importance, but considersble quanlities of silks, velvets, plushes, millinery goods, \&c., were distributed through their medium at about their market value.


[^0]:    * Estimated; no returns rocelved.

[^1]:    " Price nominal; no late trane motions. § Purohaser sl8o pays acorued laterest. e In Condon. IT Coupons on singe 1858.

