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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, August 16, have been $\$ 1,102,832,862$, against $\$ 1,097,848,069$ last week and $8956,322,773$ the corresponding week last year.

| Clesarimas. <br> Returns by Telegraph. | Wrek Ending Aug. 16. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Per Cent. |
| New Yort | £571,402,448 | \$487,880,246 | +14.8 |
| Boston. | 70,159,089 | 61,344,109 | $+14 \cdot 9$ |
| Philadelph | 51,760.907 | 48,831,876 | +6.0 |
| Baltimore. | 11,081,200 | 10,249,769 | $+8.1$ |
| Chicego. | 83,837,000 | 53,439,000 | +19.4 |
| 88. Louts. | 17,:31,047 | 16,151,727 | +8.8 |
| Now Or | 4,803,193 | 4,003,197 | $+200$ |
| Soven cllles, 5 daye....... | \$790,778,733 | 6691,898,924 | . +14.3 |
| Other olties, 5 daye............. | 124,111,710 | 102,218,749 | $+21.4$ |
| Total all clllee, 5 daya..... | \$914,890,449 | 8794,218,073 | $+15.2$ |
| 4ll clthes, 1 day................ | 187,912,413 | 162,104,100 | $+18.8$ |
| Total all cltteo for week... | \$1,102,832,862 | \$958,322,773 | +15.3 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up hy the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be In all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon August 9, with the comparative totals in 1889.
The results in the various cities, as will be noticed by the subjoined statement, are as a rule very farorable. Ench section, except the Middle and Pacific, exhibits some gain over the preceding week, and the total at New York is very satisfactory considering the rather small volume of speculative trans-
actions on the Stock Exchange. The dealings in grain on the Produce Exchange were very heavy during the week.
Contrasted with the week of 1839 the current returns record an increase of $16 \cdot 5$ per cent in the total, the excess at New York being 13.7 per cent, and the gain in the aggregate for all other cities $21 \cdot 8$ per cent. The heaviest losses recorded this week are at Galreston, $12 \cdot 6$ per cent and Portland 11 per cent. As usual, there are some clearing houses which exhibit heary percontages of gain over a year ago, and in this particular Buffalo leads with $118 \cdot 6$ per cent, and is followed by Duluth, $109 \cdot 4$ : Tacoma, $109 \cdot 3$; Chattanooga, $96 \cdot 5$; Sioux City, $94 \cdot 1$; Minneapolis, $81 \cdot 8$; Washington, 67.1; Fort Worth, $55 \cdot 1$, and Milwaukee, $54 \cdot 7$ per cent.

|  | Week Ending August \%. |  |  | Week End'g Aug. 2. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1888. | P. Cent. | 1890. | P. Cent. |
| New York | $668,109,105$ | $085,589,000$ | +18-9 | $042,564,072$ | +15\%2 |
| Sales of (Stocks...........shares.) |  |  |  |  |  |
| (Stocks...........shares.) | $(910,949)$ | $\begin{aligned} & 1,202(217) \\ & (: 87,700) \end{aligned}$ | $(-24.3)$ | $(160,500)$ |  |
| (Grain......... Dushels.) | (53,489,025) | (11.588,525) | $\left(+386^{\circ} 0\right.$ | (49,647:200) | $(+110.6)$ |
| (Patroleum........bbls.) | (1,744,000) | ( $0,458,000$ ) | (-74.9) | (2,258,000) | $\left(-73^{\circ} \mathrm{P}\right)$ |
| 130 stor | 03,312,849 | 77,054,851 | +21.1 | 86,837,292 | +20.6 |
| 1roviden | 4,239,300 | 4,341,200 | -2:3 | 4,888,700 | +1088 |
| Hartford. | 3,056,726 | 1,1563,831 | $+238$ | 1,858,3:23 | $12 \cdot$ |
| New Hare | 1,280,185 | 1.140 .974 | +1288 | 1,190.555 | +1.4 |
| 8 pringtield | 1.253,138 | 1.105,778 | +1304 | 1,251,420 | $+128$ |
| Worcester | 3, 173,036 | 806, 248 | +180 | 1,026, 1818 |  |
| Portland. | 1,152,534 | 1.080.473 | +64 | 1,212.810 |  |
| Newell........ ........... | $\begin{aligned} & 680,893 \\ & 40,645 \end{aligned}$ | $\begin{array}{r} 403,749 \\ 940,677 \end{array}$ | $\begin{aligned} & +143 \\ & +19.1 \end{aligned}$ | $\begin{aligned} & 638.961 \\ & 350,541 \end{aligned}$ | $\begin{aligned} & +23.6 \\ & -10^{\circ} 0 \end{aligned}$ |
| Total New England | 105.470,126 | 88,298,861 | +18.8 | 102,489,938 | +18.E |
| Philadelph | 68,197,348 | 59,691,468 | $+5 \cdot 9$ | 03,263.457 | 8 |
| Pittabarg. | 14,8\% 0,594 | 11,444,027 |  | 15.316,276 |  |
| Baltimor | 13,224,850 | 10,047,197 | +2003 | $13.776,337$ | 8 |
| Butralo. | 7,465,4883 | 3,415,597 |  | 6,743.920 |  |
| Washlagto | 1,888,789 | 1,015,488 | +6\%-1 | 1,580,749 |  |
| Syracuse... | 706,196 | 712,850 | +12:2 | 685,924 |  |
| Wilmington | 744,038 | 781,143 | +1.5 | 983.8,5 | +24.1 |
| Rochester*.... .......... | 1,348, ¢58 |  |  | 1,603,885 |  |
| Total Mic | 101.4:7,298 | 88,012,820 | +152 | 102,489,938 | +6-3 |
| Chicago. | 82.582.887 | c3,451,248 | +298 | 77.735.409 | +94.1 |
| Cincinnati. | 11,945,050 | 9.84\%.050 | +248 | 10,484.330 |  |
| Mıwankee | 7,238,503 | 4.877,418 | -54\% | 7.005.280 | +25.3 |
| Detrolt... | $7,141.831$ | 5,115,878 | +878 | 6, 3538.893 | - |
| Cleveland | 4.818,030 | 3.531.274 | +278 | 4.871 .771 | +194 |
| Columbue | 2,891 | 2,255,100 | +25 | 2,83? | $+102$ |
| Indlanapo | 1,972,880 | 1,648,289 | +184 | 1,865.785 | -11 ${ }^{\circ}{ }^{4}$ |
| Peoria. | 1,674,801 | 1,416,090 | +182.3 | , 711 | $\pm 2{ }^{+21}$ |
| ${ }^{\text {Grand }}$ Toledo | 1,848,385 |  |  | 1,412,411 |  |
| Total Mlddle Western | 120,691,346 | 92,000,814 | +30.2 | 114,261,090 | +21.1 |
| 3an Fran | 17,250,02 | 14.795.841 | $+15.6$ | 18,682,498 | $+77$ |
| Portland. | 1, 2 19,685 | 1,818,875 | $-110$ | 1, 005,453 |  |
| Los Augeles | 877.118 | 584.819 | -12\% | 503,090 | +4.0 |
| Tacoma. | y21.623 | 440.713 | +1093 | 900,116 | $+1188$ |
| 8eattle* | 1,180.032 |  |  | 1,068,130 |  |
| 8att Late City | 1,400,668 | . ....... |  | 1,407,78 |  |
| otal | 20,909,583 | 17,639,525 | +13.5 | 21,534,067 | +890 |
| Kansas C | 10,037.108 | 8,780,689 | +14.3 | 10,143.785 | +4100 |
| Minneapo | 0.243.834 | 3,46e.b37 | +81.8 | 4,561,112 | +9.1 |
| St. Pau | 6.1219,023 | 3,600,467 | + 45.0 | 5,202.245 | +430 |
| Omsha | 5.247, 140 | 4,495,605 | +168 | 4.585 .635 | 1 |
| Denre | 5,431,596 | 4,502,54\% | + 20 | 4, 885,039 | $3 \cdot 4$ |
| Daluth | 2,138,015 | i, 220,413 | +109-4 | 2,207,412 | +114.5 |
| 8t. J asep | 1,702.303 | 1,412,178 | +29.7 | 1,831,440 | + $0^{\circ} 1$ |
| Wlehtta | 865.049 | 743,491 | +150 | 890.983 | +1000 |
| 810ux City | 647.849 | 460,871 | +811 | 743,1s9 | +748 |
| Des Moin | \$05.729 | 600.138 | -8"4 | 490.094 |  |
| Inncolo. | 6.78.041 | 630,436 | +91 | 472.514 | +11\% |
| Topeka | 857,700 | 995,444 | -8.8 | 355, 175 | ? |
| Total Other | 30,862,040 | $23,914,714$ | +81\% | 35,739,139 | +23.1 |
| 8t. Louly | 22,104,120 | 13,147.213 | +21.8 | 20,091.079 | +29.5 |
| New Orlea | 5,639,051 | 0,030,564 | +121 | 5,423,623 | +198 |
| Loulsplle | 7,497,486 | 7.045 .614 | + 8.7 | 7,019,049 | $+19.8$ |
| Memphi | 1,8d7, 2 H6 | 1,574,5 ${ }^{\text {a }}$ | $+6^{\circ} 6$ | 1,241,830 |  |
| Rlchmon | 2,459,114 | 1,301, 270 | +195 | 1,908,82\% | $+81.4$ |
| Galres | $751.72 \pm$ | 860.0 .0 | -120 | $600,2 z^{2}$ |  |
| Dallas | 1,1*0,048 | 815,222 | +33-5 | 937.176 | $-10{ }^{\circ}$ |
| Fort Wo | say. $3 \cdot 6$ | 521,523 | +65.1 | 822,793 | $+117^{\circ}$ |
| Norfolk | 115,912 | 444.188 | +477 | $602.01 \%$ |  |
| 1,exington. | 431,790 | 413.870 | 4 | 342,527 | +19 |
| Chatla 000 | 404.000 | 480.000 | + 905 | $66{ }^{3} .20$ | +4931 |
| Blrmolneham | 111.432 | 541.43i | +326 | a11.014 | +3'3 |
| Nashville ${ }^{\text {a }}$ | 2,436,14! |  |  | 2,248,557 |  |
| tal 8ont | 4,023,294 | 37,870,121 | $+17.8$ | 41,993,053 | +21.8 |
| Total all | 1,097,002,591 | 939,987, 777 | $+18.8$ | 1.067.570.971 | +157 |
| Outside New Yor | 431.853 489 | 351.388 .8 7 | +21\% | 485.096, 587 | +114 |

slde New York.

## the financial situation.

I'he call meney market was very aetire early in the week, but has been more quiet towards the close. This aetivity followed very naturally the diselosures last Saturday of the low condition of the bank reserves, and of the fact which our figures of the interior movement showed, that the demand from the West for currency for crop purposes had set in with mueh force. According to the bank return of last week five of the larger institutions held, $\$ \pm, 630,400$ surplus, while the banks as a whole had only $\$ 1,286,000$, indieating that the great majority were below the limit of twenty-five per cent, and therefore in no condition to loan freely. Such being the situation, it is no surprise to learn that there was a very urgent inquiry for call money at the Stoek Exehange by borrowers the had a line of mnacceptable collateral to offer on loans, and that the operations of the Treasury have been watehed with some solicitude. When it was seen that the bond purchases on Tuesday and Wedneaday were comparatively large, and that the quota of silver had been obtained on Wednesday, more cenfidence was felt, and this was in some degree increased by rumors that a ronnd lot of five million of bonds had been, or was about to be, offered the Gorernment. The rumor had apparently no foundation, but money appeared to be in better supply and the rates less excessive.
So far as represented by bankers' balanees the extremes for eall money during the week have been 25 and 3 per cent, averaging about 10 per cent; renewals have ruled at from 8 to 6 per cent. The minimum for call mouey with banks and trust companies has been 6 per cent. Rates for time money have ruled steady all the week; on first-elass collateral b per cent is asked. for all dates, but the demand is not urgent for long time, whereas the supply of funds for short time is very limited; on other than first class collateral there is little doing. Quotations for commercial paper are of course only nominal, :scarcely anything being done during the week; the quoted rates are $5 \frac{1}{2} @ 5 \frac{3}{4}$ per cent for sixty to ninety day endorsed bills receivable, $5 \frac{3}{4}$ © 6 per"cent for four month aceeptances, and 6 @ 7 per cent for goed single names having from four to six months to run.

The Secretary of the Treasury has this week begun operations ander the new silver bill, made two purchases of bullion, one on Wednesday and the other yesterday, and consequently twe issues of the new silver certificates given in payment for the purehases. What were the amounts tendered or the prices paid by the Government have not been disclosed offieially, but the amount accepted was small, reaching only 727,000 ounces for both days. Some disappointment has been shown because more bullion was not taken, and some criticism of Mr. Windom has been expressed beeanse he did not publish the offers made and the prices paid. If we assume that the Secretary's purpose is not to disturb the market by his operations and to get his bullion at a fair market price (both of whieh purposes are in the line of his duty) we do not see but he attains those ends more eompletely now than he would if he followed the suggestions of his crities. Everyone except the mere speenlator is interested in having the rise in silver (if it is to rise) steady and withont severe set-backs. The advance stimulates the export trade of all gold currency nations. Consequently wide fluctuations in the market quotation of the white metal un-
settle and otherwise harm business. And yet that weuld be the tendency of the act if Mr. Windom were to aceept $4 \frac{1}{2}$ million ounees on any single oceasiou; for the delivery might in that ease make sneh a eall on the visible supply as te give an idea of greater scarcity than really existed. If, on the other hand, he distributes his purchase in about equal amounts throngh the month the effeet in the end is just the same on the supply, but the influence on the market is uniform.

Similar reasons may be given for not making public the offers the Government receives and the priees it pays. Of course these details are matters of record, and the people can have them if any question arises ealling for their publieation. In the meantime their disclosure week by week would only serve to help speculators, to impart unsteadiness to prices, and to embarrass Government action. Moreover, as the Director of the Mint says, it has never been the policy of the Department under any administration during the twelve and a-half. years it has been purchasing silver to publish the prices, \&e., and what we have suggested shows that motives exist stronger than ever before why this praetiee of past years should be continued. The public must remember, too, that the Secretary and every one else cannot help being interested in having silver advance just as rapidly as it will adrance under legitimate influences. In that way all the facts and opinions which have been used for and against the present poliey will be tested, and the world will be able to jndge clearly what is needed to reinstate silver. On the other hand, if the white metal should be forced up to some high figure by nnnatural means and after that should suffer a serions deeline, the result wonld be disastrous to the world's industries and to our enrrency. To make haste slowly was never more desirable than in the present case, since by pursuing that method we are all the time sure of our ground.
The London money market appears to have recovered from the flurry caused by the crisis in the Argentine Repnblie, but this week there have been preparations for the semi-monthly settlement, which is unnsually heavy, and consequently the market has been subject to more or less strain. Still the Bank of England is gaining bullion largely. This week it is reported to have gained $£ 1,465,201$, and a private eable to us states that this was the result of imports of $£ 1,680,000$, of an export of $£ 100,000$ (to Portugal) and shipments to the interior of Great Britain of $£ 114,000$. It is no surprise under these eireumstances that discounts of sixty to ninety day bank bills in London are reported now down to 3 腬 per cent, against 5 per cent the official minimum. The open market rate at Paris is $2 \frac{3}{4}$ per cent and at Berlin and Frankfort it is $3 \frac{1}{8}$ per eent.

Under the influence of dearer money our foreign exehange market has grown easier. On Tuesday Brown Bros. \& Co. reduced their rate to $484 \frac{1}{2}$ for long and $488 \frac{1}{2}$ for short, while the Bank of Montreal posted $484 \frac{1}{2}$ and 488 , Kidder, Peabody \& Co. 484 and $488 \frac{1}{2}$, and the Bank of British North Ameriea 484 for sixty days and 488 for sight. Wednesday the rates grew firmer because of easier money, and yesterday all the bankers were quating $484 \frac{1}{2}$ for long and $488 \frac{1}{2}$ for short. The market is for the moment wholly under the influence of the rates for money. So far as our foreign trade is concerned, the situation is unfarorable, the adverse balance being large. Merchandise experts appear, however, to keep up well. Tho Bureau of Statisties has
this week published the preliminary figares of exports of brendstuffs, colton, \&c., aud wo have prepared then in our usual way, and give the statement below.

EXPORTE OF BREADSTUFFS, PROVIBIONS, COTTON AND PETROLEUM,

| Exports from U.S. | 1800. |  | 1880. |  | 1888, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Juty. | 7 Mouths. | Julv. | 7 Month\%. | July. | 7 Sonthp. |
| Quantrlies.. Wheut.bush. | 4,300,554 | 80,112,105 | 3.241,393 | 20,97U.811 | 3,872,023 | 23,889,214 |
| Flour...bbls. | 725,420 | 0,870,435 | 838.798 | 6,021,484 | 819,418 | 0,414,053 |
| Wheat. .ba. | 7,040,971 | $60,169,637$ | 7,015,088 | 43,675,364 | 7,010,500 | 82,750, 803 |
| Corn...bnsh. | 0,002,044 | 74,401,037 | 0,429,429 | 53,830,105 | 2,229,071 | 13.760.620 |
| Tot. bush.. | 14,283,015 | 134,630,674 | 13,445,415 | 07,425,400 | 9,218,580 | 06,507,129 |
| Vafues. | 8 | $\stackrel{1}{ }$ | * | \% | \% | , |
| Wh't a tour | 7,2m9,741 | 88,006,604 | 6,001,055 | 41,011,161 | 0,810,800 | 40,536,324 |
| Corn \& meal | 3,075,547 | 31,177,043 | 2,911,401 | $24,409,101$ | 1,322,534 | 8,474,195 |
| औre.......... | 60,255 | 830,904 | 07,054 | 200,275 | 806 | 39,126 |
| Oals a meal. | 272,063 | 4,417,481 | 83,117 | 305,406 | 24,614 | 134,488 |
| Barley....... | 17,057 | 281,260 | 23,325 | 120,528 | 10.142 | 212,195 |
| Bredstatio | 10,733,0.68 | 02,778,953 | 9,806,045 | 07,030,054 | $7,001,485$ | 56,30 3,308 |
| Provislons*. | 11,787,287 | 03,388,488 | 14,813,685 | 78,454,236 | 0,771,937 | 57,588,297 |
| Cotton. ..... | 2,730,870 | 93,588,843 | 2,018,319 | 109, 370,570 | 6,477,016 | 99,771,672 |
| Petrol'maso. | 1,825,2e8 | 20,473,892 | 4,600,000 | 28,187.483 | 4,143,042 | 25,872,664 |
| Tot. valun. | 83,027,100 | 306,224,508 | 32.107 .940 | 283,057.013 | 27,266,447 | 241.028,9:1 |

In another column we publish results showing the foreign trade of New York for July, and aceording to those returns the imports of merehandise at this port were in July, 1890, $7 \frac{7}{2}$ million dollars in excess of July, 1889, and the exports over half a million less.
The report on the condition of the country's crops, issued by the Department of Agriculture at Washington last Saturday afternoon, confirms the previous unofficial statements of the damage done by the hot, dry weather which prevailed during July. It is to be remembered however, that the report comes down only to the 1st of August, and that siuce then many of the drouth-stricken districts have been relieved by copious rains. This last week particularly there has been quite general rain, which it is believed will save at least the lateplanted corn. Judging from the figures furnished by the Agricultural Department, there has seldom been a period when within the short space of a month cuch a complete change was worked in the outlook as occurred between the 1st of July and the 1st of August the present year. Between the former and the latter day the condition of corn was reduced, according to the Washingten report, about 20 points, or from $93 \cdot 1$ to $\hat{i} 3 \cdot 3$, while spring wheat dropped from an average of $94 \cdot 4$ to $83 \cdot 2$, oats from $81 \cdot 6$ to $70 \cdot 1$, and potatoes from $91 \cdot \%$ to $77 \cdot 4$. If we compare with the 1 st of August a year ago, we find that the condition for corn then was $94 \cdot 8$, against $73 \cdot 3$ now. The present figure is lower than for the corresponding date of any recent year -lower even than in 1881, when the condition the 1st of Augist was reported at $7 \%$. On oats the average of 70.1 now, compares with $92 \cdot 3$ last year, and ou potatoes the present figure of $7 \% 4$ compares with 943 . On spring wheat, however, the average at 83.2 is slightly higher than last year, when it was $\$ 1 \%$. But, total production of wheat, including spring and winter, will be less than a year ago, and of course corn and oats will both show a greatly dimiuished production. The extent of the shortage will depend very much upon future developments. At present, current estimates place the probable corn yicld at about 1,600 million bushels, agaiust 2,100 million bnshels in 1889 . On the other hand all the current indications point to an exceptionally large yield of cotton, and cotton is as important a crop as any raised in this country and in somo senses rery much more important than any other.

It is desirable to see which sections of the country are likely to suffer most through the reduction of the corn yield, and we have obtained from the Agrienltural Department the condition figures for each of the lead-
ing corn-producing states. It appears that the condition is placed lowest in Kansab, being reported there only 43, against 102 last year. For Nebraska the condition is given 69, against 101, and for Missouri 72, agninst 96. Iowa seems to have fared very much better than neighboring States, being eredited with an average of 85, against 100 in 1889. In the Central Western section Ohio stands at 66, against 87; Indiana 70 , against 87 , and Illinois 71 , against 90 . The following is a comparison extending back a series of years.
cosimitox of cons

| States. | 1890. |  | 1889. |  | 2888. |  | 1887. |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ì | $\underset{\substack{-3}}{\substack{3}}$ | -i | $\begin{aligned} & \text { ri } \\ & \underset{y y y y}{3} \end{aligned}$ | M | $\stackrel{\text { in }}{3}$ | - | $\stackrel{-1}{3}$ |
| ILInois.... | 71 | 97 | 90 | 82 | 96 | 93 | 63 | 98 | 77 | 97 |
| Iowa ...... | 85 | 93 | 100 | 95 | 88 | 89 | 90 | 99 | 73 | 99. |
| Mlssourt | . 2 | 93 | 98 | 92 | 87 | 91 | 80 | 99 | 73 | 101 |
| Kansae... | 43 | 33 | 102 | 97 | 91 | 93 | 60 | 100 | 72 | 102 |
| Indiana. | \% 0 | 94 | 87 | 81 | 99 | 95 | 61 | 98 | 00 | 93 |
| Nebra:ka. | 60 | 91 | 101 | 98 | 96 | 01. | 75 | 100 | 76 | 95 |
| Ohlo ...... | 66 | 85 | 87 | 81 | 98 | 96 | $\varepsilon 2$ | 96 | 88 | 93 |
| Mehigan .. | 76 | 89 | 76 | 7 C | 95 | 96 | 63 | 93 | 80 | 96 |
| Tennessee. | 72 | 90 | 98 | 92 | 99 | 98 | 83 | 98 | 83 | 88 |
| Kenlucky. | 67 | 87 | 97 | 90 | 93 | 97 | 78 | 95 | 87 | 91 |
| Pennsylva | 84 | 01 | 90 | 88 | 98 | 94 | 93 | 93 | 01 | 88 |
| New lork. | 83 | 87 | 80 | 80 | 02 | 94 | 100 | 96 | 92 | 92 |
| Aver. U. 8. | $73 \cdot 3$ | 93.9 | 94.8 | 903 | 95:5 | 93 | 803 | $97 \cdot 7$ | 80.1 | 95.2 |

While one should be careful not to underestimate the effects of this shortage, on the other hand it is not well to ignore the favoring features in the situation to. which we alluded on a previons occasion. Crops last. season were excellent, and the benefits resulting from the same manifold. But there was one great drawback, namely the low prices. This has now been remedied, and if farmers do not raise so large a product. the present year, at least they will get a very much better price for what they do raise. Furthermore, there is reason to believe that there is a considerable supply of the old crop in reserve, especially in the: case of corn, and to the extent that this is so the loss now on account of a diminished production would be offset. Of conrse in those sections where the crop is a total failure, neither the stock of reserves nor the: higher prices can offer full compensation for the loss. incurred, but it is easy to see that in many localities. farmers the present year may fare better from a pecuniary standpoint than last year, cyen on smaller crops.

As far as the railroads are concerned, assuming thatthe volume of the grain traffic should fall off, rates on many classes of freight will be nearer a paying basis. than they have been in recent periods. The adrancein rates on traffic west bound from Chicago is now in full effect, and the date for the adrance in live stock tariffs, \&c., from the Missouri River east bound to Chicago was this week fixed for August 25th. To. some extent the henefits in these cases will be offset by the reduction in grain rates ordered by the Inter-StateCommerce Commission, but it has not yet been definately decided by the managers whether the reduction shall be agreed to or opposed. While on this question of railroad rates, we may say that the cfforts of the trunk lines to restore tariffs between Chieago and the seaboard have not yet been crowned with success:
In the anthracite coal trade things are still dragging along in an unsatisfactory fashion. Meetings of the representatives of the companies are frequent, but with all the agreements and resolutions to restrict production to the wants of consumers, the outcome somehow is always disappointing. Still, Mr. John H. Jones has this week issued the usual statisties for the month of July, and they show a closer observance of agreement
to restrict than in any receut month. That is to say, while allotment for July was $3 \ddagger$ million tons, the actual production has exceeded the same only slightly, standing at $3,310,078$ tons. At this figure the output is over 317,000 tons less than in the corresponding period last year. Yet, in the face of this reduction, stocks at tidewater points increased slightly during the month. The following is our usual table showing stocks, production, \&s..

| Anthracte Coal. | July. |  |  | January 1 to July 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1888. | 1890. | 1889. | 1888. |
| Stocks beginning of pertod........ | Tons. $720,500$ | Tons. 833,764 | Tons. <br> 741.958 | $\begin{gathered} \text { 2bns. } \\ 1,020,107 \end{gathered}$ | Tons. 652,156 | Tons. 130,977 |
| Production........ | 3,310,078 | 3,627,522 | 3,366,272 | 18,676,031 | 18,774,724 | 18,521,728 |
| Total supply .. | 1,030,584 | 4,481,286 | 4.108,230 | 19,702,138 | 10,426,890 | 18,652,7u5 |
| st'k end of pertod | 751,231 | 788,080 | 386,469 | 751,231 | 788,069 | 588,469 |
| Disposed of.... | 3,279,359 | -33,673,817 | 3,521,761 | 18,950.007 | 18,638.811 | 18,066,236 |

According to the above the companies were able to dispose of only $3,279,353$ tons in July, 1890, against $3,673,217$ tons in July, 1889, or nearly 400,000 tons less. For the seven months of the year, however, the amount disposed of is 312,000 tons in excess of 1889 , and with stocks at tidewater points slightly reduced as compared with Aug. 1, 1889, the situation would not be discouraging, except that it is known that some of the companies hold increased stocks at interior points, and retailers are also believed to hold quite large amounts.
The stock market, after quite severe depression early in the week (as the result of the bad bank statement, the poor crop report and the New York Central strike) has latterly showu quite a strong tone, increased activity and steadily advancing prices. There have been no special developments affecting the value of railroad properties, but with a decline in foreign exchange rates, the cessation of gold exports and easier rates for money in London, and the strike resnlting unfavorably to the men, the disposition has been to look for an improvement in values. The low prices of Saturday and Monday also tempted purchases by persons who had previously been holding aloof. Railroad earnings still show gains over last year, and trade and business remain active.
The following gives the week's movements of money to and from the iuterior by the New York banks.

| Week Ending August 15, 1800. | Received by N.Y. Banks. | Shipped by N.Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Curren | \$2,167,000 | \$2,540,000 | Lobs. | \$373,000 |
| Gold... |  | 600,000 | Los8. | 600,000 |
| Total gold and legal tenders.... | \$2,167,000 | \$3,140,000 | Loss. | \$973,000 |

With the Sub-Treasury operations the result is:

| Week Ending August 15, 1890, |  | Into: <br> Banks. | Out of Banks. | Net <br> Bank | Change in Holaings. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Banksinterior movement, asabove |  | \$2 | \$3, |  | 0 |
| Bub-Treasury operation........... |  | 15,200,000 | 16,200, | Lobs | 1,000,000 |
|  |  |  |  |  |  |
| Bullion holdiugs of European banks. |  |  |  |  |  |
| Banke of | A urust 14, 1880. |  | August 15, 1889. |  |  |
|  | old. | Total. | told. | aver. | Tot |
| Englsud....... |  |  |  |  |  |
|  | 52.006 .000 60,679,000 | 103,285,000 | 52,701,000 | 50,257,000 | 102,958,000 |
| Germany..... | 27,052,667, 13,076,333 | 41,929,000 | 29,495,333 | 14,717,687 | 44,213,000 |
| Aust.-Huug's. | 4,849,000 16,533.000 | 21,382.000 | $5,439,000$ | 15,920,000 | 21,368,000 |
| Netherisnds... | 4,887,000 $5,5357,000$ | 10,254,000 | 5,539,000 | 6,516,000 | 12,055,000 |
| Nat. Belgiom ${ }^{\text {c }}$ | 2,879,000 1,440,000 | 4,919,000 | 2,643,000 | 1,322,000 | 8,065,000 |
| Tat. thls week Tht nopv. wh. | 115,271,127, 87,085,383 | 203,256,460 | 116,762,8:8 | ,771.607 | 205,634,405 |
|  | 14,062,777, 87,076,383] | 202.039,110 | 15,510,015 | 8,882,339) | 04,972,348 |
| - The division (between gold and sllver) given in our table of coln and |  |  |  |  |  |
| bullion in the Bank of Germany and the Rank of Belgium ts made from |  |  |  |  |  |
| the bestestlmate we are able to obtain; in nolther case is it olalmed to be scourate, as those banks make no distinetion in their weekly returns, |  |  |  |  |  |
|  |  |  |  |  |  |
| WE make a a close approximation. |  |  |  |  |  |
| Note- We reoelve the $\begin{gathered}\text { regoing reoults weolsiy by cable, and while not }\end{gathered}$ |  |  |  |  |  |
| all of the dategiven at the head of the column, they are the returns |  |  |  |  |  |

The Assay Office paid 8275,689 through the SubTreasury for domestic bullion during the week, and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsistixg of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. s. Notes. | Gota Oertific'g. | Sitver Oer. tificates. |
| Aug. 8. | \$548,418 29 | \$110 | \$15,650 | \$29,700 | \$6,800 |
| " 9. | 377,526 65 | 925 | 7,750 | 23,910 | 8,400 |
| " 11. | 661,572 14 | 1,025 | 16,950 | 88,610 | 9,150 |
| - 12. | 839,47521 | 1,520 | 23,550 | 69,730 | 13,000 |
| " 13. | 415,806 05 | 435 | 6,450 | 31,610 | 6,000 |
| " 14. | 513,043 99 | 605 | 11,700 | 71,600 | 8,1C0 |
| Total. | \$3,356,142 33 | \$4,620 | \$82,050 | \$315,160 | \$51,450 |

Included in the above payments were $\$ 1,441$ in silver coin, chiefly standard dollars, and $\$ 2,901,437$ in checks drawn against gold deposited in the Sub-Treasury.

## SHall Labor organizations manage THE RAILROADS?

It is a misnomer to call the affair of this week between the New York Central Railroad and the Knights of Labor a contest between capital and labor, as so many have dore and are still doing. We lay special stress on this point because so much is often involved in a name. When so called, it suggests, in a case like the present strength and oppression on the one side with weakness and distress on the other, and as a conseqnence our whole sympathy spontaneously, as it should, goes out towards the weaker. And yet the contest referred to was conspicuous at its inception for the absence of every essential element which marks such a struggle. There was no question of wages raised ; there was no claim of overwork made; there was no act of extortion charged; indeed nothing which in any measure involved a dispute with respect to money was at issue.
The truth of the matter is, the affair of last Friday night introduced a contest purely and simply between labor on the one side and the public on the other, the connection of the railroad as a party being only incidental. We say the railroad's connection was incidental, because the officials were merely the instruments of the railroad for regulating the carriage of traffic and directing the running of trains on behalf of its patrons. For the convenience, for the safety, and for the protection of the public they were put in charge. Suddenty and without notice the men employed by and subject to this direction, accepted outside dictation and quit their places. Every car stopped where it was. Women, children and strangers were left where they happened to be, and in many cases without protection; while freight of all kinds was abandoned and permitted to suffer, if of a kind to suffer. In brief, the entire machine was for the time being tied up without the least regard to the suffering, discomfort and loss oceasioned thereby to the public.

The act which led up to this situation was the discharge of about fifty men by the New York Central Railroad. They were discharged under the rules of the road made and adopted for the conduct of the road's business. Vice-President Webb explained more than once to committees sent in behalf of the men who had lost their places, that the men had been discharged for good reasons, that they could not be taken back, and that they were not discharged because they were Knights of Labor. Thereupon an officer of the Kuights of Labor called upon Mr. Webb as a mediator between the company and its employes, seeking to know the reasons for its action and to get the men reiustated.

Mr. Webb refused to discuss the matter with this outsider or with any other outsider, and the strike was the consequeuce of this refusal. We ure careful to state these facts, although often repeatel during the week by tho daily press, as they bring out so clearly the nature of this dispute. They show that the stoppage of work was.directed and carried out simply at the fiat of a council or leader of a labor organization because of a refusal on the part of the officer in charge of the ruming of the road to submit his action to the supervision and review of this labor leader.

The public consequently have presented to them in the boldest relief a case involving the abstract question, -who shall operate our roads? Fortunately for its proper settlement the point to be solved, as previously said, is not mixed with or embarrassed by any issue regarding wages or regarding grievances of any kind whatever. The demand made by the labor organization was and is in substance-submit your acts and your reasons when you discharge men to our judgment ; if we approve what you have done, we will confirn it ; if we do not approve, you will have to reverse your action; unless you accept these terms we will tie up your road. We had a taste Friday night of the rash and reckless spirit which thus seeks control. The method then used was in strict harmony with the purpose sought; for it is a mere issue of who shall rule, with differences in ways and results between the men and the officer as wide as the poles. Shall labor organizations have authority to dictate the canses for which employes may be discharged? Shall the measure of incompctence and the test of requirements be left to their judgment? Or shall the officers in charge formulate rules for handling trafic, for running trains aud for the guidance and goverument of employes? There appears to us not a doubt as to the answer which must be made. If those put in charge of the administration of the road are not to control their men unquestioned by labor organizations, there can be no discipline, no efficiency, no safety. The issue is between order and disorder, between method and chaos. Mr. Webb and those who are situated like him have but one choice-either to resign or to enforce authority. We repeat, therefore, that in such a dispute and its proper settlement the public (whose lives and property are at stake) and not the road or the stockholder is the party in interest.

What we have said is not to be construed as meaning that even railroad employes can never strike and leave their work. We should be the last to deprive them of this or any other method for protecting or bettering themselves. They ought to have the widest liberty which is consistent with the safe and efficient operation of the road. But in taking a position with a public carrier it should be understood that such service has attached to it limitations which do not attach to service in most other capacities. The crew of a steamship in mid-ocean cannot be allowed to strike and stop work. Of much the same character and equally inadmissible is an abandonment by railroad employes of their positions in the middle of a journcy. Then there is the other limitation, of even greater importance, which concerns the discipline of the army of workers employed, the rules made to govern their acts, and the 1 mfettered judgment needed by those in control ; all thesc are essential requirements circumscribing the service, and must unqualifiedly be conceded to the officer in charge. It is no holiday affair to run a railroad.

## ERIE'S CHICAGO ODTLET.

It was of course a foregone conclusion that tho Chicago \& Atlantic at the forcelosure sale this week would be purchased in the interest of the Erie. The actual result of the sale, therefore, occasions no surprise. But the matter is important for various reasons. It is important because it marks the close of a long period of litigation and financial cmbarrassment, the successful carrying out of tho reorganization plan, and the fual undisputed possession of the property by the Erie. It is further important because it vitalizes assets in the Erie treasury represented by claims against the Chicago \& Atlantic, and which aro provided for nnder the reorganization, thus putting it within the power of the Erie management to improvo very materially the Erie company's financial condition.

It is not necessary to go into a detailed history of the Chicago \& Atlantic's carcer and of the difficulties and embarrassments through which it has passed. Suffico it to say that the road was built to provide a Chicago outlet for the Erie; that, opened in 1883, it became involved the very next year in the Grant \& Ward disaster through the Erie's connection with the same; that default in interest then occurred; that efforts to reorganize the property have been prosecuted ever since, but always encountered obstacles; and that a final agreement between opposing interests was only reached a short time since, the sale now being the result of that agreement. Things had dragged along so slowly and tediously as almost to give an air of plansibility to the rumors that the Erie was in danger of losing its hold on the property. But in reality there was never any ground for such a fear. Of course, retention of the road was quite essential to the preservation of the Erie system in its entirety. The Chicago \& Atlantic proper is a little less than 250 miles in length, extending from Marion, Ohio, ou the New York Pennsylvania \& Ohio (which latter the Erie controls by lease) to Hammond, Ind., about 20 miles this side of Chicago. To reach Chicago the tracks of the Chicago \& Western Indiana are used, the Chicago \& Atlantic having a traffic contract with that road. Deprived of the Atlantic, therefore, the Erie would be without a Chicago connection, and that at this stage of railroad operations would be a serious disadvantage. Hence, while there was no ground for fear as to the outcome, it is pleasing to know, nevertheless, that the matter has now been finally and definitely settled, leaving no further room for doubts as to the ownership.

The basis of the reorganization is the issue of $\$ 12,000,000$ new first mortgage bonds bearing 4 per cent interest till May 1, 1892, and five per cent thereafter, and the issue of $\$ 10,000,000$ non-cumnlative income fives. . Of the latter, one-half the whole amonnt, or $\$ 5,000,000$, will go to the Erie, which will also hold the $\$ 100,000$ stock (all the stock there is to be), and get besides $\$ 2,000,000$ of the new firsts. Two million of firsts, too, have been allowed for making improvements and additions to the property. Interest on these new firsts is to be guaranteed by the Erie, and the question arises what burden will the guarantee entail ? The Chicago \& Atlantic has not as yet developed a very large amount of local traffic, and the throngh traffic necessarily is carried at very low rates, with the result that the road is operated at a high ratio of expenses to earnings. Supposing that the whole of the $\$ 12,000,000$ new. firsts were issued,
the annual call would be $\$ 480,000$. On the basis of the net earnings of the year ending June 30, 1889, that wonld leave quite a heavy deficit for the Erie to make good. But in the late year (we mean the twielve months ending June 30, 1890), results were rery much better. We have succeeded in obtaining a statement oi the gross and net earnings for that year, in comparison with those of the year preceding, and herewith give the figures.


Thus net earnings for the fiscal year 1890 were $\$ 304,900$ larger than for the fiscal year preceding, and amounted to $\$ 687,977$, or more than $\$ 200,000$ above the $\$ 480,000$ required on the whole of the $\$ 12,000,000$ firsts. Allowance, however, must be made for the rental to the Chicago \& Western Indiana, which for 1889 was \$1\%1,408, making the total requirements for interest and rentals $\$ 651,408$, against the $\$ 68 \%, 97 \%$ net earnings.

In the above we have sought to show what the Chicago \& Atlantic could do on its own operations. But under the reorganization the Erie will operate the road, will pay taxes and rentals, and turn over $27 \frac{1}{2}$ per cent of the gross earnings to the Atlantic ; this amount to be increased to 29 per cent when gross earnings reach 31 million dollars. On the $\$ 2,679,508$ gross earnings for 1890 , the $27 \frac{1}{2}$ per cent would yield $\$ 736,864$. Tak-, ing out of this $\$ 736,864, \$ 480,000$ interest on the 1 st . mortgage bonds, there would be left $\$ 256,864$ for interest on the incomes or for other purposes. It is expected, however, that only $\$ 11,000,000$ of the 1sts will be issued just at present, making the call for interest $\$ 40,000$ less, and increasing the balance for incomes,' \&c., to $\$ 296,864$. The result to the Erie on the basis of last year's operations would be that, with $\$ 68 \%, 97 \%$ net earnings, it would be obliged to pay over $\$ 736,864$, besides, say, $\$ 171,000$ rentals to the Chicago \& Western Indiana, making $\$ 908,000$ together. But the difference would be diminished by the amount of any interest the Erie might receive on the incomes held by it.

We have stated that under the reorganization the Eric gets $\$ 2,000,000$ of 1 sts, $\$ 5,000,000$ of incomes and $\$ 100,000$ stock. The effect on the Erie's finances ought to :be very beneficial. The company has been obliged to carry a very heavy floating debt. The balance sheet filed with the Railroad Commissioners at Albany this week shows that the gross total of this floating debt on June 30 was as much as $\$ 7,366,456$; cash and cash assets at the same date were $\$ 3,352,-$ 546, reducing the net amount of the debt to about four million dollars. Further offsets were $\$ 2,214,-$ 683 of advances to Chicago \& Atlantic, $\$ 2,084,544$ of advances to the N. Y. L. E. \& W. Coal \& RR. Co., $\$ 1,281,212$ of advances to other companies, and \$1,191,148 due from Erie coal companies. The first of these, the Erie will now be in a position to realize on. The Chicago \& Atlantic $\$ 5,000,000$ of incomes may, not have any very high value just yet, but at least the $\$ 2,000,000$ of 1 sts ought to command a good price. It is perhaps also well to point out that the Erie company's current statements of earnings are proving very satisfactory, gross for the nine months ending June 30 showing an increase of $\$ 2,035,412$, and net (after deducting amounts due leased roads operated ou a percentage basis like the New York Pennsylrania \& Ohio) an increase of $\$ 413,206$.

RAILROAD GROSS EARNINGS IN JULY.
The July exhibit of earnings is much like that for the month preceding-June. That is to say, the improvement shown is less striking, both in amount aud ratio, than in most of the other months since last autumn, and yet there is steady progress toward higher totals, and the actual extent of the gain, all things considered, must be regarded as very satisfactory indeed. For June the gain at $\$ 2,629,291$, or 8.44 per cent ( 151 roads), was the smallest in about a year. For July now the increase amounts to $\$ 3,166,350$, or 8.96 per cent, the statement covering 158 roads. For April and May, which were exceptionally good months, the ratio of gain was respectively $13 \cdot \% 3$ per cent and $13 \cdot \% 9$ per cent.
It is to be remembered that we have now reached the period of year when the comparison is with excellent carnings last year. This remark applies to the July results with greater force than to the June results. In June last year the gain on the roads reporting was only $\$ 1,353,500$, or $4 \cdot 4 \%$ per cent ; for July it was $\$ 2,459,70 \%$, or 8.34 per cent. Hence, the iucrease in the latter month the present year comes after a much heavier gain in 1889 than was the case in June. In other words, the improvement of $\$ 3,166,350$, or $8 \cdot 96$ per cent, in July, 1890, is additional to an improvement of about $2 \frac{1}{2}$ million dollars, or $8 \frac{1}{3}$ per cent, in July, 1889. July was a fairly satisfactory month, too, in most of the years preceding. The following is a record of the July results back to 1880 .

| Pertod. | Mileage. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sear Given. | Year Prectaing. | Year Glven. | $\left\lvert\, \begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}\right.$ |  |
|  | Milies. | mules. | 8 | 8 | ${ }^{8}$ |
| July. 1880 (47 roads). |  |  | 10,749,530 | 12,401,254 | 1nc. 4,258,282 |
| July, 1881 (47 roads). | 35,111 | 31,424 | :7,051,311 | 15,354,830 | 1ne. 2,599,461 |
| July, 1882 (61 roads). | 48,012 | 42,581 | 23,640,112 | 21.657,927 | Inc. 1,091,185 |
| July, 1883 (60 roads). | 54,041 | 40,303 | 24,307,368 | 23,234,881 | Inc. 1,142,487 |
| July, 1881 ( 10 roads). | 31,013 | 20,108 | 13,054.57\% | 13,052,727 | Inc. $\quad 1,850$ |
| July, 188ü (86 roads). | 47,897 | 47,298 | :7,703,818 | 17,859,371 | Dec. 65,753 |
| July, 1880 (e8 roads). | 49,651 | 48,128 | 22,835,356 | 19,578,034 | Inc. 3,247,322 |
| July, 1887 (107 roads) | 81,751 | 58,750 | 26,182,24 | 21,440,708 | Inc. 2,241,538 |
| July, 1888 (102 roads) | 61,519 | 57,915 | 25,365,481 | 21.519,478 | Inc. 846,003 |
| Juls, 1889(129 roads) | 80,014 | 78,673 | 31,010.212 | 29,480,505 | Inc. 2,450,707 |
| July, $1890(158$ roads). | 87.107 | 85,172 | 38,616,474 | 35,350,124 | Inc. $3,168,350$ |

Another point of difference has been gradually devel oping in recent months. There are uot so many excep tionally heary amounts of gain by separate roads or systems, and quite a number of companies formerly distinguished in that way contribute only very moderate increases now-which makes the continued heary additions in the aggregate all the more noteworthy. The Atchison system still leads all others in magnitude of increase, its total gain for the month (including the San Francisco aud the lines half owned) boing no less than $\$ 0.20,945$. But aside from the Atchison there are only six companies which have as much as $\$ 100,000$ increase and none which have as much as $\$ 200,000$ increase. The Northern Pacific for a long while furnished gains ranging from $\$ 200,000$ to $\$ 400,000$ a month. Latterly the increase has fallen to much smaller figures, the amount for July being $\$ 61,96 \%$. For a year or so the Chesapeake \& Ohio, with the opening of its Cincinnati extension, also furnished surprising returns-say from $\$ 125,000$ to $\$ 175,000$ increase a month; now that comparison is being made with the heary totals of last year, the addition for July is only $\$ 27,44 \%$. The Missouri Kansas \& 'Texas likewise for a time reported quite notable increases; for July it has but $\$ 14,601$ gain. The Wabash, the Mexican National and the Grand Trunk are some others which at one time or another held prominent placos among
the roads having heary improvement; for July the wholo three havo suffered a decrease. And so instances might be multiplied.

But the point of most importance is, that as these roads have retreated from the front position, others have come forward and taken their place. Some Sonthern roads which were prominent before havo become still more so, while from the sane section there have been accessions to the ranks from those whose progress at first had been at a slower pace-the Mobile \& Ohio being a type of this class. From the Middle Westeru States also there are many instances of steadily improving results. Then we have increasing gains by some of the roads lying west of Chicagn-the Milwankee \& St. Paul and the Deuver \& Rio Grande for example. The St. l'aul in recent periods has had some heary amonnts of inclease, but the improvement has not been uninterropted, and in June there was a loss of $\$ 57,328$; for July now there is a gain of $\$ 1 \% 1,60 \%$, which is larger in amount than that reported by any other company except the Atchison. The Denver \& Rio Grande reports 8120,040 increase, which is the heaviest addition for that road of any month for years. For the purpose of iudicating which companies are now most prominent in swelling the aggregate extent of gain, we have prepared the following list of 23 systems (and representing in detail 37 roads in our table) which for July record an addition of $\$ 40,000$ or more.
Atchlan and San. Fran .. 8520,945 Gr. Rap. \& Ind, (3 roads). $\$ 68,836$ Chieago M11. © St. Paul... 171,602 Chilengo \& Easi imnols... 64,060
 benver \& Ria Gramie..... Norfolk \& Western...... Wheonain Central..... Loulsville d Nashvile... Rlev. Cin. Chif. \& St. L.. (3 rouds)..........esten 11,288 Moblle de Olilo...................... 93,981 Col. IIock. Val. \& Toledo. 983,981 Mlnn. St. P. \& S. 8. M...... 86,933 Duluib 8. S. \& Atlantie.... 75,106 Nash. Chath. \& St. Louls. 54,222
52,908 ( y rouds) 75,196 loulswhe

These 23 systems, or $3 \%$ roads, have $\$ 2,289,390$ gain. The whole 158 roads in our table show $\$ 3,166,350$ gain, and thus the 37 roads in question have supplied the bulk of the total. It is important, however, that the amonnt of increase in each case should be considcred in connection with the road making it. For in that way we can see better the degree of improvement taking place. The $\$ 52,908$ addition on the New York Central, for instance, while not unsatisfactory in itself, especially if we bear in mind that it follows uninterrupted gains for several years preceding, represents less than 2 per cent increase. But the $\$ 50,193$ addition on the Mobile \& Ohio is equivalent to nearly 25 per cent increase, and in that case, too, the improvement follows uniuterrupted gains for several years preceding. So with the St. Panl's increase of $\$ 171,602$; that equals not quite 9 per cent. The $\$ 121,556$ increase on the Fast 'Tennessee is over 25 per cent, and the $\$ 111,288$ increase on the Norfolk \& Western is also over 25 per cent.

It will be observed that Southern roads are unusually prominent for extent and degree of improvement. This is no new feature, and yet it possesses this time especial significance. For the improvement is made at. a period when the cotton movement is of unusually small proportions-July and August being the end of the old crop year-and hence it cannot be claimed that the increase has come from that source. In other words, we lave convincing evidence that the growth is due to general indnstrial and mannfacturing development-to the opening of irou and coal mines and the extension of business activity in all branches of trade. And this being the case, the fact that three such prominent sys-
tems as the East 'Tennossee, the Mobile \& Ohio and the Norfolk id Westeru each show about 25 per cent gain gives an idea of the expansion taking place. What adds to the significance of these gains is that the addition to the milage oprerated is small, the Mobile \& Ohio in fact operating the same mileage. Nor do the roads mentioned stand alone in their heary galns in earnings. Most others show just as conspicuous growth, and some of the minor roads proportionately even more so, though in a few instances on a much larger extent of road. The carnings of the Georgia Southern \& Florida stand at $\$ 67,223$, against $\$ 27,481$ (showing nearly 150 per cent gain), mileage being up to 285 from 152 miles. The Cape Fear \& Yadkin Valley laas an increaso from $\$ 27,243$ to $\$ 42,581$, or over 50 per cent, mileage being up only from 245 to $333^{\circ}$ miles. The Atlanta \& Florida las over 100 per cent gain, the Tennessee Midland over 50 per cent gain, and the Chattanooga Rome \& Columbus over $33 \frac{1}{3}$ per cent gain, all with no change in mileage. And various other instances of the same kind might be mentioned. For the Chesapeake \& Ohio and the Erlanger system the gains are quite moderate. On the Louisville \& Nashville the increase is $\$ 93,981$, or about $6 \frac{1}{2}$ per cent. Only three Southern roads (out of 48 reporting) have losses, and these minor ones-namely, Gulf \& Chicago, New Orleans \& Gulf and Kentucky Central. The following is a six year comparison for the more prominent Southern roads.

| July. | 1890. | 1886. | 1888. | 1887. | 1888. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | . | 8 | 8 | 8 | 8 | 8 |
| Chesapeake d Ohto | ${ }^{612.881}$ | 585,437 | 442,320 | 444,709 | +160.509 | 335,833 |
| Ches. Oblo.s So.w. | 188,803 | 181,050 | 178,412 | 174,852 | 117,418 | 131,678 |
| Cin. $\mathrm{N} .0 . \mathrm{S}$ Tex. P.* | 651,473 | 623.051 | 380,403 | 190.001 | 411.2x | 381,332 |
| E. Tean.Va. \& Ga.. | 503,052 | 471,496 | 458.591 | 421,215 | 331,016 | 288,824 |
| Loulsville \& Nash. | 1,542,475 | 1,448,404 | 1,333,432 | 1,326,661 | 1,257,207 | 1,057,332 |
| Loulsv. N.O.t Tex | 202,337 | 158,509 | 151,161 | 115,283 | 110,684 | 68,372 |
| Memphis \& Char. | 141,015 | 125,514 | 115,136 | 127,827 | 95,403 | 83,816 |
| Mobilo \& Ohlo. | 257,193] | 207,000 | 179,283 | 175,068 | 171,305 | 130,226 |
| Norfolk \& West.. | 532,551 | 421,203 | 407,280 | 334,74 | 258,280 | 210,470 |
| Rteh. \& Danv. syst | 078,350 | 003,151 | 738,012 | 600.562 | 601,830 | 3e4,683 |
| Shen. Valley. | 114,000 | 87,791 | 71,512 | 71.690 | 00,129 | 62,133 |
| uth | 105,000 | 96.001 | 83,211 | 75,30¢ | 74.777 | 61,138. |
| Total.. | 5,01 | 5.309,423 | 1,739,790 | 4.4 | 4,010,850 | 3,385.312 | * Entire syatem.

+ Exact reoetpts of the Richmond \& Alleghany for this year not known to us; we have, however, made un arbllrarr allowance for the same.

We have referred above to the small extent of the cotton movement. The subjoined table shows that, all told, the receipts at the Southern outports during the month were only 8,359 bales.
receipts of cotton at gouthern ports in july, and froh janeary 1 to jely 31, 1890,1839 and 1888.

| Ports. | July. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1880. | 1888. | 1890. | 1889. | 1888. |
| Gaiveston. .........bales. El Paso, \&c. $\qquad$ | 287 | 276 78 | 881 | $\begin{array}{r} 156,142 \\ 16,077 \end{array}$ | 174,430 19,244 | 101,611 |
| New Orleans | 3,109 | 3.010 . | 8,068 | 548,772 | 554,537 | 570,545 |
| Moblle. | 106 | 114 | 683 | 50,008 | 69,744 | 40.88 |
| Florida. | 12 |  | 28 | 13,601 | 10,569 | 3,977 |
| Savannah. | 2,217 | 1,889 | 3,746 | 185,248 | 179,813 | 152,105 |
| Brunswlck, |  |  | 354 | 52,158 | 60,500 | 30,08) |
| Charleston. | 387 | 111 | 3,180 | 43,151 | 01,002 | 88,084 |
| Port Royal, dc......... |  | 583 | 80 | 435 | 6,461 | 5,875 |
| Wlamagton.............. | 64 | 34 | 373 | 19,513 | 23,680 | 19,005 |
| Waslington, dc... . . . |  |  | 1 | 1,028 | 1,556 | 83 |
| Norfolk................... | 632 | 172 | 2,142 | 160,003 | 125,382 | 127.703 |
| West Polnt, dc......... | 1,515 | 207 | 2,158 | 115,219. | 225,819 | 150,733 |
| Total... | 8.350 | 6.478 | 21,774 | 1,288,245 | 1,652,389 | 1,200.577 |

As regards Southwestern roads we have already alluded to the excellent exhibits of the Atchison and the Denver \& Rio Grande. The St. Lonis Arkansas \& Texas, the Rio Grande Western and the St. Joseph is Grand Island also show quite large gains. The Rock Island on the other hand reports a loss of $\$ 79,144$, the Kansas City Fort Scott \& Memphis \$23,953 loss for the first three weeks of the month and the Little Rock \& Meniphis $\$ 198$ decrease for the full month.

| Јиіу. | 1890. | 1839. | 1888. | 1887. | 1888. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | 89,40 | 871.977 | 878.170 | $\begin{gathered} 8 \\ 010,082 \end{gathered}$ | $551,603$ |
| Denver \& Flo Gr.. | 808.809 | 689,400 | 671.977 | 878,170 100,135 | 610,082 | 551,003 87.503 |
| St. L. Ark. \&Texas | 300,177, | 281,732 | 219.042 | 100,135 $\mathbf{8 2 7 , 3 7 2}$ | $405,287$ | 315,924 |
| 8t. Lt \& San Fran. | 548,722 494.902 | 517,856 490.485 | 454.680 172,927 | 527.372 400,956 | $\begin{aligned} & 405,287, \\ & 428,120 \end{aligned}$ |  |
| Teras \& Pacific.... | $-\frac{491,992}{2,152,391}$ | $\frac{400,425}{1,001,473}$ | $\frac{1}{1,818,826}$ | 1,706,633 | 1,590,871 | ....... |

From the Northwest the returns are very good indeed. Besides the heavy gain which the St. Paul has, the Manitoba, the Wisconsin Central, the "S 3 " Road, the St. Paul \& Kansas City, the Daluth South Shore \& Atlantic, and various others, are distinguished in the same way. Only the Minneapolis \& St. Louis and three minor roads report losses-the Burlington \& Western, the Keokuk \& Western and the Des Moines \& Northwestern.

| July. | 1890. | 1883. | 1888. | 1887. | 1888. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cbic. Mil. \& 8t.Paul | $\stackrel{8}{2.149,000}$ | $1,977,398$ | $1.921 .585$ | 1.816.456 | 2,030,720 | $1,833,976$ |
| Iown Central.... | 125,530 | 103,755 | 101.429 | 98,974 | 93,956 | 85,070 |
| Mil. I. B.\& West. | 358,054 | 351.518 | 297.782 | 320,214 | 218,444 | 116,272 |
| Milwankee \& Nor. | 127,245 | 103.867 | 90,632 | 80,821 | 52.832 | 46,899 |
| MIun. \& 8t. Loula. | 119,890 | 120.474 | 109,634 | 106,883 | 118,30 | 131,331 |
| St. Pant \& Duluth. | 139,025 | 122,154 | 181,595 | 161.272 | 139,127 | 148,231 |
| 8t. P. Minn. \& Mnn. | 716,328 | 838,099 | 825,268 | 821.345 | 571.526 | 550,387 |
| Toisl. | 3.705.582 | 3,423,835 | 3,533,015 | 3,242.788 | 3,286,995 | 2,950,088 |

In the case of the Northern Pacific and Canadian Pacific, the improvement was very decided in several previous years, and hence it is less conspicuous now.
To what are the improved results in the Northwest due? The advance in freight rates west bound from Chicago did not go into effect till the 1st of August, but on the other hand passenger rates were maintained on the basis agreed npon through the month under review, and, in addition, it is known that general business was active, affording a large volume of miscellaneous freight. In the case of the grain movement, the gain over last year has been on a much smaller scale than heretofore. This may be seen from the following, giving the comparative reccipts for a series of years at Chicago.
receipts at ciicago during july and since janeary 1.

|  | July. |  |  | January 1 to July 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | 1888. | 1890. | 1899. | 1888. |
| Wheat.bnsh. | 1,017.389 | 1.288,572 | 788,326 | 4,514,152 | 4,206,507 | 4.894,788 |
| Corn...bush. | 8,103.811 | 7,869,048 | 3.355,639 | 51,280,803 | 39,835,513 | 31,880,157 |
| Oats.. bush. | 4,638,807 | 3,523,882 | 2.861,532 | 35.442,689 | 23,728,254 | 25,765,143 |
| Rye.. .bush. | 149,405 | 112.576 | 58,753 | 1,533.448 | 882,992 | 540.877 |
| Barley.bush. | 68,120 | 34,895 | 38,688 | 5,449,76n | 4,608,987 | 3,821,254 |
| Total graln | 19,977.582 | 12,808,973 | 7,100,918 | 101,220,855 | $73,180,253$ | 66,702,019 |
| Flour., bbls. | 243,948 | - 824,773 | 366,022 | 2,289,793 | 1,878,7\%8 | 3,877,831 |
| Pork....bbls. | 8,944 | 1,060 | 2,407 | 51,363 | 20,918 | 24.711 |
| Cutm'ts.lbs. | 28,813,078 | 30,640,768 | 11,239,322 | 191,299,901 | 153,653,206 | 83,900,343 |
| Lard.....lbs. | 14,706,599 | 11,252,153 | 4,078,990 | 87,118,406 | 60,724,180 | 41,371,692 |
| Lure hogs No | 812,355 | 414.600 | 331,379. | 4.124.727 | 3,257.517 | 3,070,200 |

Thus the increase at Chicago in the grain arrivals of all kinds during July was only about $1 \frac{1}{3}$ million bushels. For June the increase had been over 7 million bushels. In wheat there is a falling off, though this is due to diminished shipments from the winter wheat districts rather than from the spring wheat districts of the Northwest. Still the spring wheat movement as a whole seems to have been smaller than a year ago. For instance, at Minneapolis the receipts for the five weeks ending August 2 this year foot up only $1,170,290$ bushels, against $2,421,595$ bushels in the corresponding period last year. There was a decided increase during the same period in the arrivals at Duluth, but not enough to offset this loss.

If, however, there was but little gain in the Northwest on the grain movement, the advantages from increased shipments of provisions and lire stock have been very important. Especially is this true of the live stock morement. From the above table it will be seen that 612,355 head of live hogs were delivered at Chicago in July, 1890, against only 414,696 in July, 1889, being
an increase of nearly 200,000 head. Taking the live stock movement as a whole, we find that the receipts comprised 27,728 car loads this year, against only 21,518 car loads in July, 1889. Not a single one of the larger roads fails to show an increase, and in some cases the expansion has been very heary, the Atchison reporting 2,735 against 1,066 car loads, the Burlington \& Quincy 8,108 against 5,909, the Alton 3,199 against 2,212, the Northwestern 2,927 against 2,707, the Rock Island 2,638 against 2,568, the Wabash 2,199 against 2,036 and the Illineis Central 1,844 against 1,705 car loads.

At most other Western points the grain movement was moderately heavier than in the same montlı last year. St. Lonis, 'Toledo, Detroit and Oleveland all record larger wheat receipts, but the heaviest gain has been in corn and oats. Below is our usual detailed statement. It will be observed that taking all the Western ports together, including Chicago, Duluth and Minneapolis, the flour and wheat receipts indicate a falling off, but corn and oats a gain of about $2 \frac{1}{2}$ million bushels each. In the previous month, or rather in the four weeks ending June 28, the gain in corn had been nearly $8 \frac{1}{2}$ million bushels and in oats about $3 \frac{1}{3}$ million. receipts of flour and grain for five werks ended auguit 2 ,
and stnce jandary 1.


Aided by the heavier grain movement and also by the active state of general business, the roads in the Middle Western States present as a whole very flattering exhibits. The Grand Trunk of Canada and some of its connections have heary losses, by reason probably of the dressed beef difficulty, and the Wabash loss is donbtless to some extent attributable to the same circumstance. But, including these, there are only nine roads which fall behind, while there are no less than forty-four which report improvement-in very respectable proportions, too, as a rule. The Chicago \& Eastern Illinois and the Columbus Hocking Valley \& Toledo have gained heavily on the coal business. The Cleveland Cincinnati Chicago \& St. Louis has enlarged its earnings $\$ 86,933$, or about 9 per cent. On the Louisville New Albany \& Chicago the gain is $\$ 36,105$, or 18 per cent. The improvement
in this caso is and to bo largely due to closer arrangements establishel with tho Pennsylvania and the Lonisville N Nushville, to the inutual advantage of tho three systems. Tho Grand Rapids \& Indiana also has dono quito well. Among the smaller roads tho Toledo \& Ohio Central, tho Wheeling \& Iake Erie, tho Indianapolis Decntur \& Western, the Toledo St. Lonis \& Kansus City, the Louisville Evansvillo \& St. Louis, the Coledo Anil Arbor \& North Michigan and tho St. Louis Alton \& Terro Hante all deserve mention for the excellent character of their returns. The Alton \& Terre Hante, for instance, with 110 increase in mileage, has enlarged its gross receipts $\$ 30,25 \%$, or nearly 40 per cent.


Total.

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LFlve weeks in each year

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& \text { N.Orl. \& Northeast } \\
& \text { Ala. \& Vhekaburg.. } \\
& \text { Vicks. Shrev. oPac. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Vicks. Shrev. dPac. } \\
& \text { Cin. Northwestero. }
\end{aligned}
$$

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Meveland d Marle Colorado Sldiand.... Col. Hoek. Val. \& Covington \& Mivor.. Day.Et. Wayne d Chic Des M, \& S'western. Dect. Lavalne \& Nor. E. Tend. Va. \& Ga... Erans. \& Indlanap. Evansp. \& T. Inate Flor. Cent. \& Perin. Ga. South. \& Fiorlda. Gr. Rapils \& ladlana. Otherlines....
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$\frac{\text { Name of Road. }}{\text { Lake Erio All. \& Ro... }}$ Lako Erlo \& W Cat'n $a$. Linifls \& 1 lud. 1tiver. lattio Isock d Blem.. Lomlav. Fvans, \& 8I.L ounspid Nathylle.. Loul N. Orl. © Texas. Loular 8t. L. \& Tex.
Loulaville Sonthern Loulaville Eouthern
Jyachb. \& Durhaum Memphi \& Char'ston Mexiean Centra... Mexican Nalloan. Moxicab lhallway... Mifw, \& Northern. Mineral Itange.. MInt1. de \&t. Louls. Mnu. 8 t.P. \&s. 8 to M Mo, Kans. \& Texas...
Moblle \& Oho. Nash. Chutt. \& 8 ti, L". Now Orleans \& Gulp. N. Y. Cent. ©Hud. Ihy N. \& Northern.
N. Ynt. \& Weat $b$. Norfolk i Weatern Northern Pacltlo.. Ohlo \& Misalsalppl.. Colum. \& Maysville Ohio 1zIver............. Ohto sonthern. .....
Ohlo Valley of K cn peo. Dec. dEvansv Pltts. Marlon \& Ch. Plttsh. \& Westeru.
l'reseot \& Ariz. Cen lreseott \& Ariz. Cent
Quln. Omaha de K. C Quin. Omaha AK. C. Richmond \& Danvill
Vlrginla MId. Dlv. Char. Col. \& A.DIV Col. \& Grcenv. DIF West. No. Car. Dlv.
Oeorgia Pae. Dlv... - Qeorgia Pae. Div... Wash. Ohlo \& W.Div
Ashe. \& 8par. Div.. Asho. \& 8par. Div..
Rlo Grande Western. Sag. Tuacola \& Huron 8t. L. AIt. \& T. FL. Brs 8t. L. Ark. \& Texas.
8t. E. Des Mr. \& Nor. Eastern of Minn....
Montana Central...
gan Ant. \& Arans. gan Ant. d Arans.P.
*San Fran. d No. Pac Bar. A mer. \& Mont. 8eloto Val.\& New E. 8cattle L. 8h. \& East Shenandoah Valle 8outh Carolina.... Talladeza \& Coosa V. Tennessee Madian. Toxas \& Pacific. . T . Arb Tol. Col. \& Cinn... Tol. \& Ohjo Contral. Tol. \& Ohlo Cent. Ex
Tol. Peo. \& Wost....
Tol. 8t. L. \& K. Clis Tol. 8t. L. \& K. Clty
Tol. \& 80. Haren. Tol. \&8o. Haren... Western of Alabama
Kest. N. Y. \& Penn. West. N. Y. \& Penn.
W. Va. Cent. \& Pitts Whecl. \& Lako Erie.
Total (158 roads).
Total (158 roads). . $\frac{40,2}{38,516,474} \frac{371,661}{35,350,124}-3,166,350, \frac{107,107}{85,172}$

* Thrco wceks only of July in each year. tFor five weoks ending August 2. a Ft. Wayne Cinn. \& Loulsville included for both yearg. Bling. included for both years.

| Name of Read. | 1890. | 1889. | Increase. | Decreasa |
| :---: | :---: | :---: | :---: | :---: |
| Anniston \& Cinolnnati. | $\$ 8.911$ | 64,192 | \$ | \$ |
| Atch. Top. \& Ban. Fe... | 16,799,436 | 13,563,145 | 3,236,291 |  |
| Roads jointly own'd, 2q' | 931,281 | 853,511 | 75.770 |  |
| 8r. Iouls \& 8an Fran. | 3,444,601 | 3,061,338 | 383,263 |  |
| Atlanta \& Florlda....... | 63,108 | 45.607 | 17.501 |  |
| Allanta \& Weat Point. | 245,768 | 226.050 | 19,718 |  |
| Balt. \& Ohto 8outhwest. | 1,271,997 | 1,137,087 | 134,820 |  |
| Buff. Roch, \& Pittsb *Burl. Ced. Rap. \& | 1,166,0.12 | $\begin{aligned} & 1,117,605 \\ & 1,424,826 \end{aligned}$ | 141,783 |  |
| Burl. \& Northwostern.. | 1,566,556 | 1,32,568 | 141,783 | 2 |
| Burilagton \& Western.. | 32.623 | 30,252 | 2,371 |  |
| Cavadian Pacifio........ | 8,310,819 | 7,677,494 | 663,325 |  |
| Cape Foar de Yad. Val. | 291.127 | 217,553 | 73,574 |  |
| Crats anoga Rome \& Col. | 203,185 | 138,768 | 64,417 |  |
| Chattanooga Unlon.. | 66,473 | 62,015 | 995,706 |  |
| Chesapeake \& Ohio ..... | 4,182.362 | 3,186,656 | 990,706 | 1,383 |
| Chleago \& Atlantle..... | 1,565,971 | 1,213,062 | 352,009 |  |
| Chjeago \& East. 111. | 1,711,233 | 1,438,202 | 273,031 |  |
| Chle. Milw. \& 8t. Panl.. | 13,763,407 | 13,086,316 | 677.091 |  |
| Chto. Rock Isl. \& Pae... | 9,262,449 | $8,668,720$ 1605,994 | 593.729 |  |
| Chio. 8t. P. \& Kan, Clty- | 2,397,543 | $1,605,994$ 780,690 | 791,519 |  |
| Clic. \& West Mlichigan. | $\begin{array}{r} 873,815 \\ 34,559 \end{array}$ | $\begin{array}{r} 780,690 \\ 34,452 \end{array}$ | 93,107 |  |
| Cln. Jackson \& Mack... | 367,367 | 321,785 | 45,582 |  |
| Cln. N.O. \& Texas Pae. | 2,460,309 | 2,076,703 | 383,606 |  |
| Ala. Gruat southern.- | $1,075.986$ 730.502 | 1.018,424 | - 57,562 |  |



DEBT STATEMENT JULY 31， 1830.
The following is the official statement of the public debt at the close of business July 31， 1890.

INIEREST－BEARING DEBT．

| Title of Loan． | Int＇r＇t | Amount Issu：d． | Amount Outstanding． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | gistered． | Counozi． | Tot 2 |
| 41／9．Fr | Q． | \＄250，000，010 \＄31．872，3 0 \＄22．：75．200 \＄107，047，550 |  |  |  |
| 4s，Funded Lonn．．．． 1007 | Q． | $\begin{gathered} 730,4 \times 0,800511,486,650 \\ 40,012.750 \end{gathered} \ldots \ldots \ldots$ |  | $\begin{array}{r} 8:, 1 \theta 1,4 \omega_{0} \\ \ldots \ldots \ldots . \end{array}$ | $\begin{array}{r} 593,8 \div 8,050 \\ 103,780 \end{array}$ |
| 4s，Refunding Certific＇s． |  |  |  |  |  |
| Aggrega＇e excluding Bunds to Pac．RR．． |  | $\begin{array}{\|c\|c\|c\|} \hline 1,020,493,550588,850,000 & 104,336,600 \\ \hline \end{array}$ |  |  | 700，700，380 |
| DEBT ON WHICH 1NTEREST EAS CEASED SINCE MATURITY |  |  |  |  |  |
| Agaregete of debt on which interest has consed afnce matarity is \＄1，503．135＊ |  |  |  |  |  |
| This debt conslats of a number of Items of which the princfpal amounts are cslled bonds． <br> DEBT BEARING N゙O IN：TEREST |  |  |  |  |  |
| I．egal－tender notes．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．88 13，0：1，016 |  |  |  |  |  |
| Old demand notea ．．．． |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Redemption acco |  |  |  |  |  |
| Fract onal currency．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $815.287,443$ |  |  |  |  |  |
| Leas amonnt estimated |  |  |  | 8， |  |

Aggreaste of deht hearing no Interest．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $8107, \times 54,585$

CERTIFICATES ISSUED ON•DEPOSITS OF GOLD AND SILYER COIN A ND LEGAL－TENDER NOTES．

| Classification of Certificates． | In the Treasurv． | In Circulation | Amount Issucd． |
| :---: | :---: | :---: | :---: |
| Gold ceriltcates． | 227．5：7．120 | \＄132，444，749 | 8160，621，560 |
| Silver cartificate | 3，442，258 | 248，748，913 | 902，191，171 |
| Currency certiacatea | 40.000 | 11，820，000 | 11，860，000 |
| Aggrezate of certl6catcs．．．．．．．．．．．．．．．．． | ¢31，05－4，988 | \＄443 1313.6 R2 | \＄174．07， 040 |

COMPARISON OF DEBT WITH THE PRECEDING MONTE．

| Classfacatton of Debt． | $\begin{gathered} J u l y 31, \\ 1890 . \end{gathered}$ | June 80， 1860 ． | Increase or Decrease． |
| :---: | :---: | :---: | :---: |
| Interest－bearing deht．．．．．．．．．．．．．．．．．．．．．．．． | 700，780，580 | 711，313，110 | 10．513．750 |
| D $\lrcorner \mathrm{bt}$ un which interast has ceased．．．．．．．． | ：，803，135 | 1，815，605 | －12，070 |
|  |  |  | －10．526，420 |
| Debt bearlng no interest．．．．．．．．．．．．．．．．．．． | 407，356．535 | 353，64S，559 | ＋54．207，976 |
| Aggregnte of Interest and non－Inter－ est hearling de．l． | 1110，458，030 | 1066，7\％7，474 | ＋43，681，554 |
| Cortidentes offset by an equal a nonnt of cash In the I＇reasury． | 474，073．040 | 471，362，730 | ＋2．710．910 |
| Aggregate of debt，including certificates． | 1584，533，070 | 15：48，140，204 | ＋46，391．803 |
| edior |  |  |  |
| Resemption of U．S．nates．．． | 100，000，400 | 100，000．000 |  |
| Redemstion of rold certidicites tssued． | 160，021，809 | 157，¢42，979 |  |
| Redemption of sllver certfs．Issued．．．． | 302，101，121 | 361，539，751 |  |
| Redemption of currency certfs．1ssued． | 11，560，000 | 12，280．030 |  |
| Mstured debt，accrued interest，and Intercst due and unpald． | 6．855，7\％ | 11，581，087 |  |
| Total cash res＇ved for shove purposes | 540，028，838 | ¢82，913，817 |  |
| Avallable forother parposca： |  |  |  |
| Fractional allver，fractionel currency and minor coln not fuli legal－tender． | 22，511，710 | 23.002 .268 |  |
| Net cash halance．including \＄54，207，－ |  |  |  |
| U75 75 national baxk fund．． | 104．672，400 | 55，4C0，549 |  |
|  | 108，142，457 | 661.355 .834 | ＋43．747，123 |
| Debt，less cash In tho Treasury．． | $8 \overline{10,389,113}$ | 871．781， 870 | －345．257 |
| BONDS I8SUED IN AID OF PACIFIC RAlLrOADS． |  |  |  |


| Name of Radtway． | Principai Out stanzing． | Interest aecrued and nat vet pald． | Interest paid by the U．S． | Int．repaid by Compantes． |  | Balunca of Inter＇st paid by the U．S． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | By 7rang－ partation Service． | $\left\lvert\, \begin{aligned} & B y \text { cash pay } \\ & \text { m'ts: } 5 \text { p.c. } \\ & \text { net earnings. } \end{aligned}\right.$ |  |
|  | ${ }_{25,885}^{8}$ | 129，426 | ． | 8 | $\stackrel{8}{48.8}$ |  |
| Кид．Pacific． | 6，303，0c0 | 31，515 | 8，750，543 | 8，003，008 $8.789,402$ |  | 4， $4,97 \% 191$ |
| Uni＇n Pactic | 27，234，512 | 136，182 | 30，987，1ヶ5 | 12，355，732 | 435，410 | 23，601，044 |
| Cen．Br．U．P． | 1，600，000 | 8，000 | 2，221，803 | 423，321 | 6，827 | 1，783，080 |
| West．Paclac | 1，970，580 | 0.853 | 2，493，884 | 9，307 |  | 2，483，517 |
| 310ux C．\＆P． | 1，628，320 | 8，141 | 2，148，192 | 1 15，059 |  | 1，983，133 |
| Totals ．．． | 64，6\％2，512 | 32＊， 117 | 86，363，008 | 22，829，450 | 1，103，619 | 62，433，5 ${ }^{\circ}$ |

The sinklog funde beld（ $\$ 12,45 \mathrm{~T}, 400$ honds and $\$ 30,731$ cash）$\$ 12,482,131$ ，of
which $\$ 3,655,388$ was on account of Central Pacifio and $\$ 8,832$ न 1 on account of Unton Pacac

Note．－The following items heretofore renorted under the hesd of ＂Iuterest－bearlng Debt＂will no longer appear in tho debt statement under lhat head．Bonds issued ta Pacific railroads， $564,623,512$ ；Nary peusion fund，$\$ 14,000,000$ ；tutal，$\$ 78,623,512$ ；and for purposes of comparison they are siso omitted from the totals reported fo thiestate－ ment for the month of June，1890．Under the bead of＂Debt bearing no Interest＂there is included tho oum of $\$ 51,207,97575$ ，the balanco of the fund on deposit with the Treasurer of the Uaited States for the redemption of notes of national banks＂failed．＂＂in liquidation，＂and ＂reducing circulation，＂corered into tho Treasury uuder the provisions of the ret of Congrese of Jaly 14，1390，and the avallable eash in the Treaeury July 31， 1800 ，is luereased by a correspondiag a mount．

## Thanctuxitummextal Euglisix gews

## [From our own correspondent.]

Londor, Saturday, August 2, 1800.
The directors of the Bank of Fingland took the city by sur prise on Thmrsday by raising their rate of discount from 4 per cent, at which it had stood for five weeks, to 5 per cent, A fortuight ago every one was prepared for an advance, but as it dil not take place then it was assuned that it would not be made for somo weeks yet. Therefore, when the change occurrel on Thursday the inference naturally was drawn that some danger of which the rest of the world was ignorant had come to the knowledge of the Bank directors.

Whether that be so or not there seems to bo enough known by every one to justify the advance in the rate. For a week Buenos Ayres has been the scene of severe fighting, and though it seems for a moment that the revolt lias failed, nobody knows what may happen next, or how soon disturbaoces may break out again. The entire republic is passing through a severe financial crisis, and the political troubles are sure to azgrarate the cconomic difficulties. Considering the immense sums of British money that have been invested there during the past few years, and how many of our leading financial houses are deeply interested in Argentine affairs, it would seem to be only common sense to take proper precautions agninst too heary withdrawals of gold for Argentine account. It had been generally assumed here that the ontbreak in Buenos Ayres would prevent gold being sent to that city, but apparently the European banks doing business in the Argentine Republic find it necessary to strengthen their reserves, for preparations had been made on Thursday morning to withdraw $£ 300,000$ from the Bank of England; and it also came to the knowledge of the directors that a portion of the gold which was coming from New York to London had been diverted to the River Plate. Moreover, $£ 100,000$ in gold was withdrawn on Thursday from the Bank of England for South Africa.

These facts seem to liave determined the directors to act promiptly. Besides raising their rate to 5 per cent they decided to charge $51 / 2$ per cent for short loans and $51 / 4$ per cent to all but their regnlar customers for the discount of short bills. The joint-stock and private banks immediately raised the rate they allow on deposits from $21 / 2$ per cent to $31 / 2$ per cent, and the bill brokers and discount honses raised their rates to 4 per cent for money at call and $41 / 4$ per cent for money at notice. Apparently the discount houses bope to attract to themselves from the banks a portion of the country bankers' money which is usually employed in London, and by so doing to escape the necessity of constantly borrowing from the Bank of England at $1 / 2$ per cent, or sometimes even 1 per cent over the Bank rate. There is some uncertainty as to whether the discount rate will rise quite to the Bank level. On Thursday it was little better than $43 / 4$ per cent, but the Bank has been borrowing on consols, and if it continues doing so it should soon have control again of the market. There are lopes that the higher rate will attract large amounts of gold from N゙ew York, and a considerable amount from Paris.

The price of silver, which at the close of last week was as low as 493 id d. per onnce, gradually rose, till on Thursday the price was $509-10 \mathrm{~d}$. per ounce, and on Friday there was a further sudden rise to $511 / 4 \mathrm{~d}$. per ounce. There has been some buying for India, but the gencral belief is that the advance is chiefly due to speculation in anticipation of the early commencement of purchases by-the American Government. There has also been a good deal doing this reek in silver securities, chiefly in Indian rupee paper. There is a scheme for introducing rupee paper upon the German Bourses. For some years past, as coon as Germiany began to deal in any foreign. government bonds there was a very considerable rise, and it is hoped that the same will happen now if rupee paper can be introduced; but it is to be recollected that there has been a very long period of speculation in Germany, that there has been a break. down on the Bourses there in industrial securities, that the iron and coal industries are not so flourishing as they were, and that the banks are believed to have committed themselves very deeply to all sorts of speculations. Whether, therefore, Germany can invest very largely in Indian rupee paper remains to be seen. It is also questionable wnether German investors will highly value a security which has fluctuated so widely as rupee paper during the past fifteen or sixteen years.

The rise in the Bank rate not only stopped the advance in it, but caused $\Omega$ decline of about $1 / 2 \mathrm{~d}$.
The attempted revolation in Buenos Ayres has lad less effect upon markets here than might have been expected beforchand. The chief reason no doubt is that since the mlddle of June the accounts open for the rise have been immensely reducel. The readers of Tue Chronicle will recollect that the banks then began calling in loans, and that the monetary pressure compelled operators to continuo selling for nearly a month. Brokers generally became alarmed at this, and advised their clients to close their accounts. At the fortnightly settlement, which began hero on Tuesday morning, it was found that the accounts had in fact been further reduced within the preceding fortnight. The banks with difficulty were able to get five per cent for the loans they made, and in the afternoon of Tuesday even that could not be obtained. Within the Stock Exchange, too, rates were decidedly easier than they had been at the preceding settlement. Besides, as has more than once been pointed out in this correspondence, there is very little floating Argentine stock in the market. The ssuos made three or four years ago were eagerly taken up by the investing public. They came out at a time when money here was exceedingly abundant and cheap, and the terms offered were favorable to investors. The more recent issues, however, were not taken by investors, partly because the amounts raised by the republic had then become excessive, partly because the terms offered were not acceptable, and partly because the schemes themselves were in many cases bad. The later issues, therefore, are in the bands of the issuing houses, underwriting syndicates and trust companics. Investors as yet have not become so frightened as to sell their stocks at a loss, and the trust companies, syndicates and great houses of course desire to support the market. Therefore, dealers are afraid to buy except when they have reasonable grounds for thinking they can sell again, and it is practically impossible to bear the stock on a considerable scale.

There having been no panic in Argentine securities, the other markets were only moderately affected; but all the same there has throughout the week been large selling of securities entirely unconnected with the Argentine Republic, sucli as Guinness Brewery stock, Mexican Central bonds, American railway securities, and copper shares. The selling has been largely by those interested in Argentine matters. In fact it is obvious that those who are deeply committed in Argentines must realize on securities that are readily salable to be able to protect themselves in case of accidents. The failures of the revolutionary movement and the belief that President Celman will resign, and will be succeeded by a President agreeable to the great financial houses, strengthened markets on Tuesday afternoon and Wednesday. There was, as already said, a good deal of activity in Indian Rupee paper. There was some rise in British railway stocks, and generally there was a disposition to take a more favorable view of the markets. But the raising of the Bank rate on Thursday caused a general fall, and inspired a very uneasy feeling. Rightly or wrongly, the Stock Exchange insists that at this particular moment the directors would not have put up their rate if they did not know of something unpleasant about to happen.
The railway dividends continue fairly satisfactory. During the past half-year the gross receipts increased very largely, but the working expenses also increased heavily. Still most of the companies have been able to pay higher rates of dividend than at this time last year. Up to the present fourteen companies hare announced their dividends. Seven are at ligher rates than twelve months ago, four are at the same rate, and three are at lower rates. One or two companies which pay the same rate could have distributed somewhat more, but they preferred, as a precautionary measure, to carry forward larger balances to the new half-year. During July the gross earnings have continued to increase very satisfactorily. Twelve months ago trade was exceedingly good, and the reccipts larger than they had been for a long time previously. But this year they are still larger. From all this it is evident that general trade as yet has received no cbeck, but continues steadily to improve. This inference is confirmed by the Clearing House returns as well as by the Board of Trade returns. In Scotland, indeed, there are complaints that the orders for new ships continue exceedingly scarce, but in the North of England new orders have been placed during the last week or two more freely than for a considerable time
before. We are threatened, however, with a great railway and dockstrike in South Wales.
The weather continues favorable, and there is little change in the wheat market,
The rates for money have been as follows:

| London | Open market rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bils. |  |  | Trade Bills. |  |  | Joint Stock Banks. | Disc't H's' |  |
|  | Three |  | Stx | Three | Four Months | $\left\|\begin{array}{c} \text { Six } \\ \text { Monthe } \end{array}\right\|$ |  |  | $\text { Dto } 14$ |
|  | Monthz |  |  |  | 3\%34 |  |  | 8 | 3) $7181 / 4$ |
| June 27 |  | 316 |  |  | $\begin{aligned} & 3 \% \times 4 \\ & 3 \% \\ & \hline \end{aligned}$ |  | 21/2 | 3 | 3\% 4 -314 |
| July 4 4 <br> 1   |  |  | $1396$ | $\begin{aligned} & 9863 \\ & 41 / 62 \end{aligned}$ | $4 \% \text { \% }$ | $43 \times 5$ | 21/2 | 3 | 314-314 |
| 11 11 <br>  18 | 413-4 4 | 43/6 436 | $41 / 80-$ | $41 / 2-$ | 414.194\% | $146 @ 5$ | 24/2 | 3 | 34.34 |
| 4 18 <br> $\cdots$ 1 | 43 - | 43 - | $14 \text { - }$ |  | 41/34\% | 41/9436 | 21/6 | 8 | 3\% 4 -31/ |
| $\begin{array}{cr\|c} 45 \\ \text { Aug. } 1 & 4 \\ \hline \end{array}$ | 3H. | 4\% - | $4 \mathrm{4} 0-1$ | 4\%14.5 | $5-1$ |  | 34 | 4 | 1414-41/4 |

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

| Rates of Interest at | Aıgust 1. |  | July 25. |  | July 18. |  | July 11. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank <br> Rate. | Open Market | Bank Rate. | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank <br> Bate. | Open Market |
| Paris | 8 | 29 | 8 | 236 | 3 | 23/4 | 8 | 28\% |
| Berlin | 4 | 314 | 4 | 3 | 4 | 31/8 | 4 | 3 |
| Frantiort. | 4 | 3\% | 4 | 314 | 4 | 33/6 | 4 | 31.4 |
| Eambarg...... | 4 | 33/8 | 4 | 31/8 | 4 | 83/6 | 4 | 3 |
| Amaterdam.... | 2\% | 23 | 236 | 236 | 24 | 23/4 | 23/2 | 236 |
| Brusaela | 8 | 2\% | 3 | 2\% | 3 | 23/4 | 8 | 284 |
| Madrid. | 4 | 1 | 4 | 4 | 4 | 4 | 4 | 4 |
| Vienna. | 4 | 9\%/4 | 4 | 35\% | 4 | 8\% | 4 | 334 |
| 8 st . Petersburg. | 51/2 |  | 51/6 | 5 | 516 | 5 | 51/6 | 536 |
| Oopenbagen.... | 81/6 | 3 | 312 | 336 | \$136 | 516 6 | 316 | 34 |

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

|  | $\begin{gathered} \text { July } 30, \\ 1890 . \\ £ \end{gathered}$ | July 31, 1889. £ | $\begin{gathered} \text { Aup. } 1, \\ 1888 . \\ £ . \end{gathered}$ | $\begin{gathered} \text { Aug. } 3, \\ 1887 . \\ \& \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation. | 25,327,115 | 25,495,890 | 25,210.910 | 25,593.345 |
| Public deposits | 3,371,378 | 5,387,807 | 3,507,483 | 3,100,041 |
| Other deposits. | 27,617,983 | 27,932,037 | 25.285,906 | 25,782,805 |
| Government securitles. | 14.403,257 | 10,214,028 | 16,717,838 | 16,507.472 |
| Other mecurities | 22,715,369 | 10,958,968 | 18,083.423 | 19,294,791 |
| Reserve | 12,035,144 | 12,251,038 | 11,562,085 | 11,121,189 |
| Coin and bulllon | 20,012,259 | 21,517,028 | 20,003,025 | 20,904,534 |
| Prop, assets to llabilities.per ct. | 38 0-16 | 9616 | 39\% | 3818 |
| Bank rate..................per ct. | 5 | 26 | 2364 | 3 |
| Consols. | 05 15-16 | 981 | 99\%6 |  |
| Clearing-House returns... | 128,815,000 | 157,123,000 | 154,595,000 | 117,254,000 |

## Messrs. Pixley \& Abell write as follows:

Gold-The demand for gold has for the moment ceased, and recent arrivals have becin purchased by the Bank. During the week the Bank
has bought $£ 334,000$, while $£ 225,000$ has been withdrawn for export Arrivals: Natal, $£ 24,000$; New Zealand, $£ 21,000$. Shipments: To Arrivals: Natal, R2 $^{2,4,000}$
Bombay, 31 st, ti9,500.
Silver-Silver fell to 4
Silver-Silver fell to $49{ }^{\circ}$, d. at the end of last week, but the markct has slnce much improved, aud the priee eloses frmi at '50 ${ }^{7}$ gd. Arrivals:
From New York, £27,000. Shipments: To Calcutta, July 25, 25,160 ;
Moxlcan, Dollars-These coin have not commanded attention. The nearest price torday ts $499^{\circ}$ gd.
The quotations for bullion are reported as follows:

| $\begin{gathered} \text { GOLD. } \\ \text { London Standard. } \end{gathered}$ | July 31. | July 21. | BILVER, London Standard. | Julv 31. | July 21. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | a. ${ }^{\text {a }}$ | 3. ${ }^{\text {d. }}$ |  | d. |  |
| Bar goid, Ane....oz. | 779 | 779 | Barsilver .......oz. | 50\% | 497/6 |
| Bar Rold, contain'g 80 d wh. sillver. 0 z . | 7710 | 7710 | Sar silver, contaln. lag 5 gra. gold.oz. | 514/4 | 8014 |
| Span.doubicous.oz. |  |  | Cake sitver......oz. | 517/8 | 59 13-18 |
| 8 Amodoublonnoz. |  | ........ | Mexican dols....nz. |  |  |

The following shows the imports of cereal produce into the United Kingdom during the first forty-seven weeks of the season compared with previous seasons:


## Engltsh Elnancial Markete-Por Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending August 15 :

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d | 5138 | 513 | $511_{2}$ | ${ }^{511} 1_{2}$ | 5158 |  |
| Consols, new, $23_{4}$ per cts. <br> de for account...... | $\begin{aligned} & 961_{11} \\ & 963_{8} \end{aligned}$ |  | ${ }_{96} 96^{3}{ }_{18}{ }^{16}$ | $\begin{aligned} & 96^{51} \\ & 96918 \end{aligned}$ | $967_{16}$ 9688 | $\begin{aligned} & 961_{2} \\ & 963 \end{aligned}$ |
| Fr'ch rents (in Paris) | 4 | $93.92{ }^{1}$ | $93 \cdot 97{ }^{1}$ |  | 94.55 | 94.55 |
| U. S. $42_{2 S}$ of 1891... | $105^{1}$ | $105^{12}$ | $1051_{2}$ | $105^{12}$ | $\times 1043_{8}$ | 10438 |
| U. S. 48 of 1907 | 126 | 126 | 126 801 | 126 |  |  |
| Canadian Paci | $81{ }^{8} 4$ | $80 L_{2}$ $713_{8}$ |  | 814 | 8378 7238 |  |
| Chic. Mil. \& 8 | 7338 $118^{14}$ | 118. | 118 | 118 | x115 | 115 |
| Tllinois Ce | $111^{1} 4$ | $11893{ }^{\circ}$ | 1098 | 11034 | $110{ }^{1}$ | 1103 |
| Loulsville \& Nashvilie... | 874 | 8612 | $86^{58}$ | 8838 | 88 | 89 |
| Mexican Central 4s..... | 7312 | $733_{4}$ | 744 | -53 | $75{ }^{1}$ | 753 |
| N. Y. Central \& Hudsos | 10 | 10814 | $109{ }^{1}{ }^{2}$ | 1097 | 10912 |  |
| N, Y. Lake Erie \& West'n | ${ }^{26}$ | 10434 | $105^{2618}$ | 2612 $105^{1}$ | 2612 |  |
| do 2 l cons........ | $105{ }^{1}$ | 104 6078 | ${ }^{1017}$ | 1054 | $105^{1} 4$ 63 |  |
| Norfolk \& Western, irer. Northern Pacific, pref... | $83{ }_{8}$ | 82 | 824 | 8312 | 8312 | $83{ }^{1} 4$ |
| Pennsylvania..... | 5412 | $54^{18}$ | 5434 | 5458 | $541_{2}$ | 547 g |
| Philadelphia \& Reading. | 2218 | 2158 | $21^{14}$ | 2178 | 213 | 2238 |
| Unlon Pacific. | 612 | 60 | 60 | 613 | $60^{7}$ | $611_{2}$ |
| Wabash, pref............. | $30{ }^{1} 4$ | $30^{1} 4$ | $30{ }_{8}$ | $30^{5} 8$ | $30^{1 / 4}$ | 31 |

## 

## National Banks.-The following national banks have

 recently been organized :4,388-The Cltizens' Natlonal Bamk of Gatesville, Texas. Capital, 4,389-The Fi, Fill. Gardner, President View, Tesas Capital, 50,-4,390-The Hoquiam National Bank, Hoquiam, Washiugton. Capital, The Hoquiam National Bank, Hoquiam, Washiugton. Capital,
\& 50,000 . M. Parkhurst, President; Geo. W. Hertges, W50,000.
4,391-The First National Bank of Graham, Tcxas. Capital, $\$ 50,000$. R. E. Mabry, President; Wm. R. Houston, Cashier.

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general mercliandise. The total imports were $\$ 12,292,880$, against $\$ 12,160,605$ the preceding week and $\$ 10,449,932$ two weeks previous. The exports for the week ended Aug. 12 amouuted to $\$ 5,371,389$, against $\$ 5,843,745$ last week and $\$ 6,646.256$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Aus. 7 and for the week ending (for general merchandise) Aug. 8; also totals siuce the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK,

| For Week. | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry ${ }_{\text {Gen'l }}$ |  |  | $\$ 2,999,232$ | $\begin{array}{r} \$ 1,202,540 \\ 8,090,349 \end{array}$ |
|  | \$10,192,183 | \$7,249,773 | \$9,461,863 | \$12,292,889 |
| Dry |  |  |  |  |
| Gen'l mer'di | 215,296,503 | 210,326,962 | 225,041,330 | 3,509,0 | Total 32 weeks. $\$ 291,855,501 ~ \$ 291,928,232 \$ 310,663,711$,

In our report of the dry goods trale will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Aug, 12 and from Jenuary 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1887. | 1888. | 1889. | 1890 |
| :---: | :---: | :---: | :---: | :---: |
| For the weck. | \$6,769,434 | \$4,850,102 | \$6,07-,025 | \$5,371,339 |
| Prev. reported. | 181,312,538 | 173,132,223 | 202,564,789 | 198,645,464 |
| Total 32 weeks. $\$ 188,111,972$ \$ $177,982,325 \$ 209,641,814$ \$ $\$ 204,016,853$ |  |  |  |  |
| The following table shows the exports and imports of specie |  |  |  |  |
| at the port of New York for the weak ending Aug. 9 and |  |  |  |  |
| since January <br> 1889 and 1888: | $1,1890, \text { and }$ | for the co | responding | periods in |



Of the above imports for the weok in $1890 \$ 2,000$ wero American goll. Of the exports during the oame timo $\$ 1,86$ 8 were American gold coin.

Cousmmers Gins-Chieago Gas.-The first mortgage 5 per cent bouds for $\$ 3,832,000$ of tho Consumers' Gas Comprny of Chicago were listed this week on tho New York Stock Exelange. The bonds are guaranteed principal and interest by the Chicago Gas Company. Almost the entire capital stock of this company is placed with the Fidelity Insurance Trust \& Safe Deposit Company of Philadelphin under a certain deed of trust for the benefit of the shareholders of the Chicago (ias Company. This company owns the entire capital stock ( $\$ 800,000$ ) of the Hyde Park Gas Company : alse $\$ 744,200$ eutire capital $\$ 800,000$ ) of the stcels of the Lake Gas Company.
New York Stoek Exchange-New Securlties Listed.-The following have been added to the list:
Union Pacific Denver \& Gulf railway Company. $\$ 1,364000$ cous. 1st mortgage 5 per cent gold bonds.
Consumers' Gas Company of Chicago. - $\$ 3,832,000$ first mortgage 5 per cent bonds, guarnateed by Chicago Gas Co.
-The city of Austin, Tex., invites bids until Oct. 15 for $\$ 400,0005$ per cent bonds, being part of au issue of $\$ 1,400,000$ authorized for the purpose of constructing a complete system of water works and electric lighting. Any bidder taking the whole 400 bonds now offered for sale shall have the option of taking the remainder of the issue at the same price, the bonds to be delivered during the next two years, as may be agreed upon.

United States Suldreasury.-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.

| Datc. | Recetpls. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ooin Oert's. | Ourrcricy. |
| Aug. 9 | $2,017,701$ | 2.318,053 | $162,000,361$ | $8,815,603$ |  |
| $\because 11$ | 8,386,789 | 2,149,4.) | 162,031,240 | 19,942,491 | 7,445,639 |
| $\because 1.12$ | 3,012, ${ }^{\text {a }}$ | 2,885,323 | 162,061,862 | 19,849,693 | 7,622,512 |
| ${ }^{\prime \prime} 1.13$ | 2,703,880 | 2.550 .083 | 161,834,039 | 20,215,620 | 7,641,186 |
| -15 | 2,632,305 | 2,712,416 | 161,759,652 | $20.116,539$ $10,863,884$ | $7,567,755$ $7,729,715$ |
| Total | 16,252,728 | 15,391,901 |  |  |  |

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

 of N.Y. $68,1901, \mathrm{~F} . \& \mathrm{~A} . \mathrm{Co}^{2} 1111_{2}$
$\$ 4,300$ state of Tonnes-cesettiement $3 \mathrm{~s}, 1913$, J. é J.... 72多 \$3,000 Del. Lrek. \& West. RR. 18t eon, 7s,1907,M. \& S.13014dint. $\$ 5,000$ Warren RR.Co. of N.J. $\$ 8.000$ Consol. 1900 . \& O. $15 t h \quad 1225$ $\$ 8,000$ Consol. Gas Co.of N Y. 5s, reg., $100 \mathrm{~s}, \mathrm{M}$. \& N...... 106 Light 1 st 6s, 1907 ........... 85
 \& 18t 58,1938 ..

Foreign Trade of New York-Monthly Statement.-In addition to the tables on another page, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House. The first state ment covers the total imports of merchandise.

IMPORTS INTO NEW TORE.

| Sonth. | 1890. |  |  |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dry } \\ & \text { Coods. } \end{aligned}$ | General <br> Merchandise. |  | 1otal. |  | Dry | General <br> Merchanabos. | Total. |
| Jundars. | 18,580.845 | $8$ |  | 48,913,039 |  | 15,984, 180 | 31,812,55: | $\frac{8}{17,928,517}$ |
| Tebramy | 15,793.270 |  |  | 43.718,107\| |  | 13,708.068 | 30,359,290 | 44,153,258 |
| March .. | 15,570,103 | $27,922,027$$25,815,919$ |  |  |  | 12,760,553 | 20,54,392 | 42,310,045 |
| April. | 9,240,010 | 10,732,140 |  |  |  | 12,288,551 | 20,812,043 | 41,400,829 |
| May | 8,283,095 | 38,931,111 |  |  |  | 6,971.012 | 38,470,068 | 43,811,978 |
| June | 15,488,497 | 37,114,200 |  | $47,183,100$$52,00,787$ |  | 7,981,555 | 32,078,821 | 40,040,178 |
| July. | 14,214,708 | 41,452,8s9 |  | $52,800,787$$55,687,830$ |  | 12,052,320 | 36,082,088 | 48,194,418 |
| Tn |  |  |  |  |  | 81,723,149 | 28,289,9:2 | 08.013,121 |
| EXPORTS FROM NEW YORK. |  |  |  |  | Customs regeipts |  |  |  |
| Monit. | Total Merchandis. |  |  |  | Month. |  | At Nero York |  |
|  | $1+90$. |  | 1889. |  |  |  | 1890. | 1880. |
| Javimyy. | $\frac{1}{2,500,491}$ |  | $\frac{8}{30,158,244}$ |  | Janarary ........ |  | $\frac{15}{15,223,823}$ | 14.031.750 |
| Fibraary....... | .... 20,5 |  | 28,242, | ,020 | Febra | ary........ | 13,888,813 | 12,034,911 |
| March |  |  | 29.858 | ,835 | Mare |  | 12,589,117 | 13,423,034 |
|  |  |  | 29.108 | ,075 | Ap |  | 13,618,024 | 11,968,778 |
| $\begin{aligned} & \text { Aprit } \\ & \text { May. } \end{aligned}$ |  |  | 28,444 | .235 |  |  | 10,874,826 | 11,007,653 |
|  | $\begin{aligned} & 29,057,001 \\ & 27,11,440 \end{aligned}$ |  | 24,281, | .774 | Ju |  | 14,102.257 | 10,887,750 |
|  |  |  | ${ }^{2} \times 3.344$ | , 127 |  |  | 17,178,383 | 13,787,380 |
| Tatal...... | .... 188, 130,857 |  | 193,491. | .010 |  | tal... | 9:.340,313 | 87.958 .8 |

New York Cliy Bank Ntatement for tho week ending Aug 0,1890 , is as follows. We omit two ciphers (00) in all oases.

| (DSANKA, omit (ed.) | Capital. | Surplus. | Loans. | Spicte. | Legats. | Deposita |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New Y | 2,000,0 | $050,8$ | $12,060,0$ | 10,0 |  |  |
| Manhatara Co | 2.050.0 | 1,419:3 | 1, |  |  |  |
| Merchanta' | 3,000,0 | $8+4.9$ $1,800,9$ | ${ }_{9}^{6.1}$ | 1,052, |  |  |
| Amecrica. | 3,000,0 | 2,018,0 | 12.3 |  |  |  |
| ithe | 1,000,0 |  |  |  |  |  |
| ${ }_{\text {Criy }}$ | 1,000,0 | 2,331.8 88 |  | 2,981.4 | 972,0 | 10.844 .7 |
| Chemical | 0 | 6,289,4 | 22,07 | 7,097,9 | 1,342,2 | 20,808,5 |
| Merehantas Excha | , |  |  | 830,2 | 889,3 | 3,813,0 |
| Gallutu Nailonm | 1,000,0 | 1,802 | S. |  | 388,8 | 4,000, ${ }^{\text {P }}$ |
| Bntchers' © Drar | 200, | 237 | 2.817 .0 | 127,0 | 404,0 | 8,081,0 |
| Grcenwich. | 200,0 | 117,0 | 1,226.0 | 112 | 12,2 |  |
| Lemact Manufaet |  | 682,6 | 3,104.2 | 895 | 213.6 | ,8 |
| seventh Nallonal gtate of New Yor | $1.200,0$ | 74.8 | 1 |  |  |  |
| Amerlean Exchan | B,000,0 | 1,808,8 | 17,34 | 2,82 | 1,200,0 | 14,968,8 |
|  | 8,000,0 | 8,227 |  | 1,27 | 1,994,1 |  |
| 1 гоal | 1.0000 | 1.58 |  |  |  | S. 511.4 |
| Merc | 1,000, | 38 |  | 1,588.0 |  |  |
| Heprit | 1,500,0 | 92 | 11,170,8 | 2,01 | 818,2 | 12,126,2 |
| Chath |  |  |  |  |  | 8 |
| Peom | 700,0 |  |  | 440,0 | 305,0 |  |
| H | 1,000,0 | 1,458 | 18,448.4 | 4.01 | 28.8 | 14.920,2 |
|  |  |  | 810, 5 |  |  |  |
| Nassan | 860 | 208, | ${ }_{2,012,4}$ | 236. | 392 | I |
| Market © |  |  |  | 1,01 |  |  |
| 8t. Nichola | , | 121 | 2,601 |  |  | $1,798,2$ $9.060,0$ |
| Corn Exchang | 1,000,0 | 1,15 | d 8 |  |  |  |
| Continen | 1,000,0 |  |  | 14 |  |  |
| Imperters ${ }^{\text {a }}$ Traiäers | 1,800, 6 | 4.8 | 20,97 | 4.712.0 |  | 21,987,0 |
| Park | 2,000,0 | 2.4 | 19 | 2.893 | 2,597.3 | 22.898 .9 |
| North 31 F |  | 1839 |  | 12,5 | 1 |  |
| Fourth Natio | 3,200,0 | 1,512,0 | 18,298,0 | 2,831,4 | 1,507, | 18,031.9 |
| Central vations | 2,000,0 | 51 | 7,003,0 | 910 | 831,0 | - |
| 8cconul Nation Nlnila National |  | 30 |  | 1,129 | 1452.0 332.8 |  |
| Flrat National. | 500,0 | 8.31 | 22,2, | 4, | 910,3 | 21,101,1 |
| Third Natiol | 1,000 | 148 | 1.44 |  | \% |  |
| Nowery |  |  | 1.45 | 5 |  | ${ }_{2}^{1,580} 0$ |
| New York Cor |  |  |  |  |  | 3,116,3 |
| German-Ame |  |  | 10.8 |  |  |  |
| Fifith Avenue | 100,0 | 778,9 | , |  |  |  |
| German Exeha | 200 | 41 | 2. | -91. | 64 |  |
| Germanla |  |  | 2,8 |  |  |  |
| Lincoln | 900,0 | 276,8 | 3,501:9 | 671. | 810,6 |  |
| Garfield |  | 324, |  | \%18. | 2:3 | 9,832,3 |
| Fllth Nat | 15 | 2 H | 1,773,2 | 77 |  |  |
| Bank of the | 300 | 838 | ${ }_{2}^{4,246,2.02}$ | 1.00 |  | ${ }_{2}^{4,8488,0}$ |
| 8en | 500 | 154,7 | 3,521,0 | ${ }_{9} 27$ | 395 | 4.850,0 |
| Sixh National. |  |  | 1,4 |  |  |  |
|  | 0 | 789,9 | 9,810, 9 | 1.531,3 | 108, | ${ }^{8,021,0}$ |
|  |  |  |  |  |  |  |

Banke. $\left|\begin{array}{l}\text { Capptal } \\ \text { Surplus. }\end{array}\right|$
 $\underset{\sim}{\mathrm{Naly}}$

## 

## finoston: 26

## 

## Phin. July 28

Al!.

- We ornit two ctphers in all these Roures. + lnoloding, for Botion and Dobll

We:phis, the itam thua to othar bsikg."
-Messrs. S. A. Kean \& Co, are offering in our columns $\$ 70,000$ Lucas County and $\$ 30,000$ Logan County, Ohio, bonds, the a dvertisement giving investors information about the fiscal condition of each, Parties desiring county bonds should give this notice their attention,
-The trustees of the village of Tarrytown, N. Y., will sell at public sale on Sept. 3 \$25,000 4 per cent sewerage bonds. See advertisement.

## gimbtixg and \%inauxtial

## Spencer Trask \& Co., <br> banters.

Nom, 16 and 18 isroad Street, New Hork Clig.
Albany, N. Y.: garatoga, N. Y: Providencer, r. I.:
All elasses of Secaritles Bought and Sold on Commission. Special attentinn given to ivestment soourities. Direot wire io arch oftce and to Philadelphis Soston and Chicapo.

## SPECIAL NOTICES.

[F CETY AND COUNTY HONDS OF WESTEIEN Municipalltes are dealt in largely by Messrs. S. A. Kean de Co., of Naw York and Chioago. The attealion of Bavings' Bank omiers is callod to these securitles. The New York oflice is at 115 Brondway.

## TB HIVEPEREENT 50-YEAR GOLD BONDS OF THE

 "Kanona \& Prattsburgh" RR. Co., e per cent 40-sear bonds of the "Valiey of Ohio" RR. Co. and chotee munictpal and corporation bonda paying from $3 l_{8}$ to 6 per cent nel, are offered and rocommeoded as desir * ableincomeinvestments by Messre. Joses\& Faile, Iuvest ment Bankers, 80 Broadway, X. Y.
## The Gankexs' Gazette.

## OIVIENDS:

The following dividends have recently been announced:

| Name of Company. | Per Cent. | When Payable. | Books Ctosed. (Days anctusive) |
| :---: | :---: | :---: | :---: |
| TRallroads. <br> Boston \& Malne, pref.. | 3 | Sept. | Aug. 16 to |
| North Pennsylvaula.. | 2 | Aug. 25 | Aug. 14 to |
| Miscellaneons. |  |  | Auc. 16 to 8ept. 1 |
| Adams Express (quar.) | 3 | Scpt. 10 | Ang. 31 to Sept. 10 |
| Caiumet \& 1Iecla. | ${ }^{3}$ | Scpt. 15 | Aug. 15 to |
| 8tandard (tas Light, rref. | ${ }_{114}$ | Sept. 1/ | Aug. 27 to sept. |

WALL STLEET, FR1DAY.ALGUST 15, 1890-5 P. I1.
The Money Market and Financial Situation.-There is much better feeling than last week and stocks are decidedly stronger. Money is easier here and the situation in London has improred, the Bank of England making a remarkably good statement on Thursday. The Treasury purchases of silver bullion under the new law began this week, but they have been small as yet, and it looks very much as if the owners would hold back for higher prices; in fact, there seems to be every prospect of a lively skirmish between the Secretary of the Treasury and those who control the available supply of silver.

The Agricultural Bureau report for August was issued on the 9 th, and showed so large a decline for July, particularly in the condition of corn, as to cause many persons to think that the damage by drought was exaggerated. The railroad officials on some of the far Western and Southwestern lines are not depressed by the report, as they say more corn and other grain will be moved at the present prices than were moved last year. when it did not pay farmers to send their crops to market at all. The coiton crop is generally fine, and without sorious damage this month the yield will be very large.
Notwithstanding the small summer business, seats at the Exchanges are held much the same as last month. As a matter of fact, the value of the low-priced memberships is regulated to a great extent by the worth of the life insurance.
Seats at the various Exchanges are reported as follows:
EXCHANGE MEMAERSHIPE.

| Exehange. |
| :---: |
| Niex York Stoek Exchange |
| Nex York Consoldated Stock |
| New York 1 roduce Exchang |
| New York Cotion Exchange. |
| New York Coffce Exchange |
| New York Real Estato Exch. |
| Boston Stock Exchange. |
| Phiadelvhia Stock Exchang |
| Cheago Board of Traid... |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $1 / 8$ discount, selling pare $1 / 8$ premium; New Orleans, commercial, 25@50c. premium; bank, $\$ 1$ premium; Charleston, buying par, selling $1 / 8$ discount; St. Lous, 75 c . per $\$ 1,000$ discount; Chicago, $60 @ 70 \mathrm{c}$. per $\$ 1,000$ discount.

Uuited States Bonds.-Government bonds have not been dealt in at the Stock Excluange, but purchases by the Secretary of the Treasury have been at $1033 / 4$ for the $41 / 2$ per cents and 124 for the 4 per cents. In the aggregate the purchases amount to $\$ 2,499,150$, of which all but $\$ 15,000$ were 4 per cents.
The statement for this week is as follows:

|  | 21/6 Per Cents due 1891. |  |  | 4 Per Oents dus 1907. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offermgs. | Purch'es. | Prices paid. | Ofering. | Purch'es. | Pricas raia |
| Sntarday ... | \$8,500 | 88,500 | 103\% | *S1,300 | \$31,s00 | 124 |
| Monday..... | 3.500 | \$,500 | 1033\% | 75,800 | ว5,000 | 124 |
| Tuesday... |  |  |  | 888,070 | \$93,60, | 124 |
| Weda'sday. | 2.806 | 2.900 | 103\% | 1.075.850 | 1,085,057 | 124 |
| Tharsday... |  |  | 103\% | 119,450 | 118,450 | 124 |
| Friday. | 100 | 100 | ..... | \$85,550 | 285,550 | 124 |
| Total. . | \$15.000 | \%15, 0 an | 103\% | \$2,484,150 | \$2.484,160 | 124 |

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

|  | Interest Periods | $\underset{9}{A_{9}}$ | Aug. $11$ | $\begin{aligned} & \text { Aug. } \\ & 12 . \end{aligned}$ | Aug. $13 .$ | $\begin{gathered} \text { Aug. } \\ \text { 14. } \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 15 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| $41_{28,} 1891 . . . .$. coup | C-Mch. | ${ }^{*} 1633_{4}$ | ${ }^{1033}$ | *10331 | * 1033 | * 1038 | *10.34 |
| 4s, 1907..........rer. | Q.Jan. | * 12378 | ${ }^{+12378}$ | * 124 | 1234 | ${ }^{+1233}{ }_{1}$ | 12334 |
| 48, 1997..........00u9. | Q.Jan. | ${ }^{*} 12378$ | ${ }^{1} 123^{7} \mathrm{y}$ | * 121 | ${ }^{123} 4$ | *1233 ${ }_{4}$ | 1233 |
| 6s, cur'cy, $95 . . . . r e g$. | J. \& J. | *11212 | *11212 | * $11.21_{2}$ | *112 | 11212 | 11218 |
| 6s, cur'sy, $96 . .$. reg. | \% \% J. | * 115 | * 115 | 115 | 115 |  |  |
| 63, cur'cr, 97-...reg. | J. \& J. | ${ }_{*}^{*} 11714$ | ${ }^{*} 11714$ | ${ }_{*} 117^{1} 4$ | *11714 | ${ }^{*} 1171_{4}$ | *11714 |
| 63, cur'¢夕'98....reg. | J. \& J. | ${ }_{*}^{* 1193}{ }^{1}$ | ${ }^{*} 1199^{2}$ | ${ }^{*} 119^{1}{ }^{2}$ | ${ }^{*} 112{ }^{1} 2$ | ${ }_{*} 1123^{18}$ | *11938 |

*This is the price bid at the morning board; no sale was made.
State and Railroad Bonds.-Quotations for State bonds are lower than they have been of late, Alabama class A being yesterday at 105 asked and Louisiana 7 s 99 bid. The sales comprise the following: Tennessee settlement $3 \mathrm{~s}, \$ 1,000$ at 731/2, and District of Columbia 3-65s registered, $\$ 1,000$ at 1191/2.

Railroad bonds hare been irregular, prices having suffered somewhat early in the week through sympathy with the stock market. Most issues, however, have regained what they lost, though quite a number close lower than last week. Among the more interesting changes was the adrance on Wednesday in Shenandoah Valley general 6 s from 55 to $571 /$, the closing price to-day being 57 bid and 60 asked; Philadelphia \& Reading sd preference incomes, which closed a wrek since at $431 / 2$, went to $403 / 4$, and to-day sold at $431 / 4$. Prices for some prominent issues have this week been lower than at any time before this year, the following being instances: Ches. \& O. consol. 5s selling at 991/2; Kıngs Co. 5s at 100; Nickel Plate 4s at 92; Riclımond \& West Point Terminal 5s at 761/2, Plate 4s at $92 ;$
but closing at 78 .

Rallroad and Miscellaneous Stocks.-The strike on the New York Central, and still more the unfavorable bank statement on the 9th, with the flurries in the money market, produced an unfavorable condition of affairs for stocks in the early part of the week. A fall of one or more points was common, and in a number of cases our record shows the lowest price of the year was made. New York Central on Saturday touched 105, the lowest price previously for the year being 106 in February; to-day it is quoted at 10\%1/4. Union Pacific went from $593 / 8$ last week to $571 / 4$, but has risen siuce to 601/8. A general recovery has followed the tumble, the market being strong to-day, and most stocks are near the prices ruling before the decline.

Denver \& Rio Grande preferred has advanced sharply upon purchases, it is said. by parties who are bulls on this stock. It closed on Angust 8 , at $533 / 4$, declined later to $513 / \frac{1}{2}$, and today sold at $507 / 8$. Delaware \& Hudson had been rather weak for some days, and on the announcement of the strike at Albany on Tuesday the price fell off to 160 , closing to-day at $1641 / 2$, the strike having proved a small affair. Louisville \& Nasliville has been rather active, and to-day the price advanced to 88 , an improvement of $23 / 4$ points on last week's closing. Long Island, too, sold this morning at 94 , an advance of $11 / 2$ points.
Sugar Trust certificates made a sudden spurt on Tínursdar, and rose from 81 to $833 / 4$, on a rumor that a decision favorable to the Trust was shortly to be rendered. Lead Trust, too, advanced to 211/8. Pipe Line certificates have ranged from 90 to $933 / 4$, the last price being $913 / 4$.
The Secretary of the Treasury on Wednesday made his first purchase of silver under the new law- 310,000 ounces (out of $1,000,000$ ounces reported offered)-at a price not made public. To-day he has purchased a further amount of 417,000 ounces. The sales of silver certificates at the Stock Excliange have aggregated for the week 2,211,000 ounces, at prices ranging from 1121/4@114\%. The sales were especially heary and the price was highest to day.
The price closes at $1143 / 4$, against $1123 / 4$ a wrek ago. The sales were as follows: Saturday 219,000 ounces at 1123 @ 113, Monday $34^{8}, 000$ at 1131/@1131/2, Tuesday 143,000 at $1121 / 2$ @ 1127/8, Wednesday 135,000 at 1121/4@11234. Thursday 320,000 at 1121\%@1133/4, Friday 1,046,000 at 114 4 (a 1147/8. Total, 2,211,000 ounces at 1121/4@1147/8.



INACTIVE STOCKS-Ouotations continued. (if Indicates actual sales.)

| Bid. | Ask. |  | Bid. | Ask. |  | Bid. | Ask. |  | Bid. | Ask. |  | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alb'ny \& 8naq. 171 |  | Flints P. M |  |  | Mcx. Nat. cert. | 6 | 6 | Eouth Car. R'y |  | $8{ }^{4}$ | Laciede Gas.pf | $521_{2}$ | 71 |
| Am. T.\& Cabie. ${ }^{\text {A }} 84$ \% |  | G.B. W. \& $8 \mathrm{t} . \mathrm{P}^{\text {P }}$ | 7 | 9 | Milw. \& North. | 60 |  | Tol. \& O. Ceut. | 69 | 80 100 | Mars'd. Coal.. | $23^{4}$ | 15******* |
| Bellde80.111. pt |  | Hous. \&tex. ${ }^{\text {ch }}$ | 2 | 4 | M.Y.Lack.dW. | +i13i2 |  | Va. Midiand... | 5312 |  | Minn. Iron.... | 8512 | 88 |
| Bos.Air Line,pi 106 |  | I11. C.ieasedi's. | 95 | 9 | Orca.Lmpt, pf. | $\pm 93$ | 98 | Adams Expr.. | $\times 148$ | 153 | New Cent. Coni | 9 | 12 |
| Buff. R. \& Pitts. ${ }_{\text {de }}{ }^{\text {d }}{ }^{12}$ | 6 | Keok. \& Desm. do. pref. | 3 | 16 | O.sT..tr. certs. | $47^{1} 4$ | 48 | Amer. Espr... | 114 | 117 |  | 44 | $3{ }^{451} 4$ |
|  | 35 | King. \& Pemb | 13 | 16 | Peoria \& East. | 12 | ....... | Amer. T. \& C.. | 834 | 85 | Penn. Coal. | 270 | 300 |
| Ced. F. \& Minn. 2 | 4 | L. E. \& Bt. L. ©. | 30 | $32{ }^{2}$ | Pitts. Ft. W. \& ${ }^{\text {Pitts. }}$ W.tr.re | 154 | 2812 | Cameron Coai. | 1 | 4 | Quicksiiv'rMg. | 7 | $7{ }^{1}$ |
| Cl. \& Pitts.gu. 155 |  | Mah. C. R'yret. | 60 | 65 | do. pref. | 33 | 383 | Commer. Cable | 100 | 104 | do. pref. | 40 | 413 |
| Col.dGre'n.pf. ${ }^{\text {Des M. AFt. }} 3{ }^{1}{ }_{2}$ |  | Mah. C. R'y, pt. Mar. H. ${ }^{\text {ant'n }}$ | 112 | 15 | Renns. \& sara. | 180 | 38. | Consol. Coalco. | $\pm 2718$ |  | U.8. Express | $70^{14}$ |  |
| Des M. \&Ft. D <br> do. pref | $30^{2}$ | do. pref. | $87{ }^{-1}$ | 95 | 8t. İ.Alt.\&T.H. |  | 45 | Homes. Min'g. | $10^{1} 4$ | $111_{2}$ | WellsF. \& Co.E. | 140 | 144 |

BONDS - LATEST PRICES OF ACTIVE BONDS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, I890.


GENERAL QUOTATIONS OF STOCKS AND BONDS，
Qnotalione in Now York represent tho per cent value，Fhatever the par may bo；other quotations are frequantis mada par simes． ＂or eadorsed；＂cons．，＂


Nubneribera will confor afavor by kiving notice of anjerror discoverod in these duotations．

| Untted 8tates Bonds． | Bid．Abk． | City 8ecuritiea． | B1d． | Ask． | City Becurities． | 318. | Aft． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITED STATESETENIDS． 4438,1891 $\qquad$ reg．． $2-\mathrm{M}$ | 1024 | Birmingham，Aln．-5 R．， 1920 A $\in 0$ Boaton，Masa．－Watar 6s，1906．Var |  | 129 | Cons．6月，1923，ext Croseman．J \＆j | $47^{\circ}$ | $\begin{aligned} & 15213 \\ & 1052 \end{aligned}$ |
|  | $103{ }^{\text {a }}$ | Water 5a，gold， 1906 $\qquad$ | 1184 | 120 | $5 \text { S, 1934, }$ |  |  |
| 1907 | $123.3{ }^{4} 12$ | Water 4n， 191 | $8_{10718}$ | 109 | Y．C1ty－78，1900．．．．．．．．．．．MEN |  |  |
| ， 1907 | 123812 | Whater |  | 102 |  | 128 |  |
| ，Curreacy， 189 | 115 |  |  |  | 58 | 128 |  |
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| 78，L．R．P．B．©N．O．，1900．A do |  | Charleston，8．C．Conv． $78,97.4$ кO |  | 105 |  | ：02 | 104 |
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| orida－Consol．${ }^{\text {dold } 6 \text { e }}$ |  | $30-$ |  |  | 68，goin， 4128,1899 | 106 | 107 |
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| Asylumo |  | Denter Col．－Pub．1m．48，2904，Mi8 |  |  | 8t．Louls，Mo．${ }^{\text {－68，}}$ | 14 |  |
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| 2．8 |  | Kanaas Clty，Mo．－78，1898．．M\＆N |  |  | 3 48，1905．．．．．．．．．．．．．．．．．．． |  | 100 |
| ne |  |  |  |  |  |  |  |
| 6e，new boyis，1866．．．．．．．J \＆J | 51 | Lawrence，Mash．－6a， 1900 ．．．And | 17 | 119 |  |  |  |
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| 428,1918 | 103 | Water 48， 190 | 100 00 | ${ }_{92}^{108}$ | 1ti．\＆Florlda－18t， | 104 |  |
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| 6n，water，1894．．．．．．．．．．．．．．M\＆${ }^{\text {68，}} 100 . .1$ ． | ${ }_{121}^{108}$ | 48， 1910 |  |  | W．D．Incoines， $1910 \ldots . .$. A\＆ Central Div．，1st，6s，1891．．M\＆N | ${ }_{90} 16$ |  |
|  | $122^{12}$ |  |  |  | Contram Dive，Ea，nun－cumulo， 1922. | 8 |  |
| 58，1916．．．．．．．．．．．．．．．．．．．．．MdN | 128 | 58, |  |  | Land gr． 1 coome 8 ，cum．， 1901. | 2 | 2 |
|  | 110 | 6a，1910．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．ar |  |  | 3altimore d Ohlo－18， $1935 . .$. Ato | 101 |  |
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| E．N\％A．RR． 68, |  | New Bedtord，Mase |  | $\left\lvert\, \begin{aligned} & 131 \\ & 102 \end{aligned}\right.$ |  | 107 |  |
| th，M0．－68， 1902 | $104 \mid 106$ |  | 115 |  | 8ohuy K1M RIV．Eattsido 5a， 1935 | 1064 | 1063 |
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| lfast，M8．－68，ralliroad aïl，＇98 | ${ }_{1207}^{108}$ | New Hav＇n－Park， 3 ¢ p．c． $20.508 . \mathrm{JdJ}$ ， | $95$ | 98 | 8teriling，68，1895．．．．．．．．．．．．．Mc |  |  |

Price nominal；no late transaotions．
$\S$ Parobaser also vaye wouruod interest．
－In London．

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONTINOED.
For Explanation see Notes at Head of First Page of Quotations.


[^1]GENERAL QUOTATIONS OF STJOKS AND BONDS-Continumo.
Por Eerplanations soo Noten at woad of Pirvt page of Quthetions.

| -atean boype | B1d. | A | ND | Id. |  | Ratlroad bosde. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 113 |  |  |  |  |
|  |  | 115 |  |  |  |  | 107 |  |
| eat. |  |  |  |  |  |  |  |  |
| 2.1 ma | 113 |  | Exten, hondha 6s, g., 1900... Adt |  |  |  |  |  |
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| Con. 3 M M. 5. | 1024 |  |  |  |  |  |  | 5 |
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|  | 100 | 1102 |  | 103 | $\xrightarrow{93}$ |  |  |  |
| Sirlagelid Mis | 114 | 1102 | ${ }^{3}$ | 103 |  | N.T. |  |  |
|  |  | $1 \mathrm{iog}$ | Mara |  | ${ }_{105}^{105}$ |  |  |  |
| Aterilne,ge | 110 | 112 |  |  |  | v. |  |  |
| , |  |  | 66. 1925 (Mara |  | 105 |  |  |  |
| 19 |  |  |  |  |  |  |  |  |
|  | ii | ${ }_{96}^{119}$ |  |  | 120 |  |  |  |
|  |  |  |  | 3 3 |  |  |  |  |
| . W. |  | 30 |  |  |  |  | ${ }^{\text {a }}$ | 18 |
| Ind. Deo.*sp. 1 1at |  |  |  |  |  | N.Y. Pbul \& Nor.-18t, 1923 ..J.es |  |  |
| Yad'p | 120 |  | 1 1at |  | $3{ }^{3}$ | , |  |  |
| ders | 185 |  |  | 92 | ${ }^{26}$ | \%.8WT.-1st refnd 58, 1937.31.4] |  |  |
| 1 n |  | ${ }_{1}^{115}$ |  |  | $\begin{array}{r} 102 \\ 95 \end{array}$ | N.Y.S.dW.-1st refnd.,58,1937.Jtu |  |  |
|  |  |  |  |  |  | Mid | 115 | - |
| Fack, T. \& Kes |  |  |  | 124 |  |  | 19 | 120 |
| , |  |  |  |  |  |  |  |  |
| Mad. |  |  | ${ }^{80}$ | 116 |  | Ampr.atment |  |  |
| naw. |  |  | N | $1{ }^{1} 3$ | 103 | ${ }_{\text {Efoll }}$ |  | 100 |
|  |  |  | J.L. ${ }_{\text {do }}$ |  |  |  | Ö. |  |
| Kan. U. Clintion \& 8 pr |  | 1 | Jollet |  |  | Norr'k Petersb. |  |  |
| K.C.F. 8 . 4 \& M |  | 14 | Air Line, 18t |  | iữ | do ${ }^{\text {d }}$ | 22 |  |
| K.C.4.sir |  | 103 | Nidd. Un, \& Wat. 6 ap-1at.5a, 1911 | 9 |  | do 3d | 12 |  |
| urrent R1, |  |  | 2d. Sa, guar. N. Y . |  |  | ${ }_{\text {do }}{ }^{\text {denn.., }}$ |  |  |
| C. м. |  |  | Conv deb. 58, 1907.......F女A | 8 |  | , |  |  |
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|  |  |  | Mich. Divo 18t, $68,1924 . . . \mathrm{JdJ}$ |  | 148 | North |  | \% |
|  |  |  | co | 100 |  |  |  |  |
| Ken. Cout. Ky,--iola |  | 834 | P | 102 | 104 | th | $23$ |  |
| Kentuls Des is - 181 | $103{ }^{\prime \prime}$ |  | 18t, coneni. 68, 1913........J.J®D |  | is | Consol |  |  |
|  |  | 101 | Min | 103 |  | Northero, Cal. - 1at, 68, 1907..J*0 |  |  |
|  |  |  | rt |  |  | Northern Cont. |  | - |
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| B |  | 119 | Mi |  |  | Cons. M. |  |  |
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| L. Mlaml-Renewal |  |  | Ver'sV. ${ }^{\text {a }}$ (nd. |  | 1014 | Itelsaras Re | 10328 | 208 |
|  |  | \%9\% | Leroy dc. V |  |  | Dui. \& Man |  |  |
| ng Itiand-1 |  |  |  |  |  | No.Pac. | 10 |  |
| ${ }^{12 t}$ oon | 112 | 114 | 18 |  |  | Coeur d'Al. |  |  |
| . ${ }^{\text {d }}$ |  |  |  |  |  | Cent |  | -3. |
| 2d morr. In | $3{ }^{3}$ |  | 2at pret. delientn |  |  | Cont. ${ }^{\text {connl. }}$ |  |  |
| N.Y.\& Man. Beach |  |  | 8t.L.\& Cairo- $48, \mathrm{gl}$ | 79 |  | North. Pa.T |  |  |
|  | iio |  | Morg'n's | 109 |  | Norw'h \&Wor. |  |  |
|  | 03 |  | 18tmort., 78, 1918 , ㅈ.....AdsO | 129 |  |  |  |  |
| lu. ${ }^{\text {a P }}$ |  |  | ${ }_{2 d}$ | 10ï ${ }^{\text {a }}$ |  | Onto |  |  |
|  |  |  | conv, bo |  |  | Ind. Bl. \& W. |  |  |
| Lon | 101 \% | $\left.\right\|_{105} ^{1120}$ | Oensal mort., ${ }^{\text {Consid }}$ |  |  | Onlo misa,-Cons.s.1a.78,98 Jdy |  |  |
|  |  |  | hua d Lowell-68, |  | 07 | des |  |  |
| Consol. 5s, 193 |  |  | nat |  |  |  |  |  |
| Conisv. divishy |  | 1164 | 2 l nort., ©is, 1901..........Jikj | 110 | $12^{2}{ }^{3}$ | Ohlo River re. | 0 |  |
|  | 115 |  | Natchez Jack. \& C |  |  | Ohlo Bouthe |  | , |
|  |  | 12 | Yew Iavad |  |  |  |  | 87 |
| G-n. | 114 |  | Newnsol. 68, 1909..........A \& |  | 124 | $\bigcirc$ |  |  |
| Lon'v. | ${ }_{121}$ | ${ }_{122}^{113}$ | N. J. Junction, 18t, 4s, 1936..F®A | 10 |  | ${ }_{6}$ |  |  |
|  | c118 |  | J. Bouthern-18t, 6e. 189 |  |  | 68, ${ }^{68}$ |  |  |
| M. BCla | 111 | 113 | O. 0 Guif. | 80 | 83 | d |  |  |
| 2oba | 1is. |  |  |  |  |  |  |  |
|  | 66 |  | N.Y.C.\& Hud. Riv. -Exi'd 3s. M |  |  | B. ${ }^{\text {c }}$ |  |  |
|  |  | 114 |  |  |  |  |  |  |
|  | 04 |  | do 5s, $1899.1901 . . .1858$ |  |  | $8{ }^{\text {Bualt-18t }}$ |  |  |
| So-jear goll, 5s, 1937...... Mes |  | ic | do 48, 1890-1993...J80D |  |  | Orex. ${ }^{\text {d Cal }}$ |  |  |
| Col.tro., |  | 1095 |  |  |  |  |  |  |
|  |  |  | V. Y. \& Greenw'd L L- 1st M. Ino. 6 e |  | 37 |  |  |  |
| F\&A | iü |  |  |  |  |  |  |  |
|  |  | 1 |  | 130 | 13 | Ox |  |  |
|  |  |  |  |  |  | Pan |  | 108 |
| N.i.0.erex.-18 | 93 |  |  |  | 191 |  |  |  |
|  | 100 |  |  | 17 | 11 | n.1R |  |  |
| Loulsp. 80, $\rightarrow 18 \mathrm{t}$ 68, g . |  |  |  |  |  |  |  | 12 |
|  | ${ }^{4}$ | 85 |  |  |  |  |  |  |
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Prlces nominal; no late transactions. § Purohaser also pays acorued intereste eIn London. VCoupon off. I In dmsterdam. ;In Frankfort Cer.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continutd.
For Explanations seo Notes at IIead of First Page of Quotations.

| Ratroand bonds. |  | ratlroad boxds | d. | Ask. | ailmoad and Mibcex. Bond | Bid. | Ask. |
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| Penn. RR.- (Coont |  |  |  |  |  |  |  |
| Penn. Co. 1 Rt M., 4 Les, 1921 , r.J. |  |  |  |  |  |  |  |
| 1 1at mort., 7 , 1906 | 129 | 10t conroi | 100 | 119 | Cheater-Con. 78 , |  |  |
| Peun. | 104 | 10, |  | 90 |  |  |  |
| Pa. P. \& Bost. 1 st , | ….. 8. | Miun's U'n, 1st, 68, 192 | 119 | 118 19 | Teet Je |  | ${ }^{\circ}$ |
| Peo. Dec. \& Ev. 18 st , 68, 1920 J\& J |  |  | ${ }_{121}^{100}{ }^{\text {che }}$ |  | Weat |  |  |
| 2dmorttage $58.1926 .19 . \mathrm{MdN}$ |  |  |  |  |  |  | 106 |
| Peoran © Emateri-Cons. 48.1940. | ${ }_{81}{ }^{18}$ | ${ }_{18 \mathrm{sm}}$ | 701 |  |  |  |  |
| Inecmets, |  |  | 17 | 12 |  |  |  |
| 2d ruort.429, 192 | 6 | Bav |  |  |  | 107 | 5 |
| Pertiomen-181 | ${ }_{\text {1 }}^{102} 1103$ |  |  |  |  | 197 | 100. |
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| General 4 e | 100 | $\left[\begin{array}{c} \text { 3eg } \\ \hline 8 \end{array}\right.$ |  | 1052 | Whe |  | 100 |
| snnb. \& Eriold |  |  |  |  | Wilm |  |  |
|  | 1114 | 84 |  |  |  |  |  |
| Consol.M.,78, |  |  | $122^{2}$ | 125 |  |  |  |
| Ooner 1. mort. |  | Ine | 20 |  | 5inonadis.w.-ist |  |  |
| Cone. 58, 16 | 99 |  |  | ${ }^{60}$ | Wise |  |  |
| Deferred in | 14 | sod | 35 |  |  |  |  |
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| 2 d pret. 1nc., 5s, g | 43 | 2 |  |  | Miscee |  | 24 |
|  |  | 30. P |  |  | Am. Wat |  |  |
| hila, Wh1. |  | 19 Pa |  | 101 | 18t |  |  |
| ${ }_{58,1910}$ |  |  |  |  |  |  | i4 |
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|  |  |  |  |  | Ches. \& Del.C |  |  |
| Pittab.idCon ilisv-1 | 9 |  | 113 | $\left[\begin{array}{l} 1114 \\ 102 \end{array}\right.$ |  |  | $\underline{3}$ |
| Plitteb.FL.W. \& C. $-18 \mathrm{tat}, 7 \mathrm{f}, 1912 \mathrm{Va}$ |  |  |  |  |  |  |  |
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| Pittreb |  | \& Lewle |  |  | Consol. |  |  |
| ${ }_{P}$ | - | Suep. B. \& Erie Juno |  |  |  |  |  |
|  | 97 | 8 |  |  | Edison El |  |  |
|  | 7949898 | T8 |  | ${ }_{108}^{109}$ | Eq. ${ }^{\text {Pre }}$ |  | 93 |
| Pita ${ }_{\text {a }}$ |  |  |  |  | Hacken |  |  |
| Portirnd\&Ogh'g-18 | 11 |  | 100 |  |  |  |  |
| Port Royal Income mort | 108 | Tox |  | ${ }^{511}$ |  |  |  |
| Ports.dt.F. \& ${ }^{\text {Oon }}$ | 105 105 | Texas \& New Orligne-iel, 78. F\&A |  |  | RR. 68 |  |  |
|  |  | Babine Div., 18t, 68, 1912...M\&8 | 10 |  | Convert. 68, 18 |  |  |
| Prov.d ${ }^{\text {d }}$ | 12 | Tex.\& P.-Eat. ${ }^{\text {deld }}$ |  |  |  |  |  |
| Rateigh |  |  |  |  |  |  | 07 |
|  | -6\% | nue |  |  |  |  |  |
| , |  | 18t,68,19 |  |  |  |  |  |
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| Equ |  | To |  |  | New Eng. |  |  |
|  |  |  | 9 |  | New Eng |  |  |
| Rich. York R | 10 |  |  |  | Now Orieana Pac. |  |  |
| Rtoh. \& Weest |  | Toi.Peoria \&W. - 1et, $48,1917$. | 99 | 992 | an SS..Co. -18 ct |  | 1038 |
| Con. col. truet, 18 st | 77 |  | 99 | 994 | Oregon 1 mp. Coil |  |  |
| Rlo Grande Weet., 18 | 74. |  |  |  | Peun, Canai-6e, | 60 |  |
| Rome Wat'n | 10 |  |  |  | Penn: 8teel-18t 58, 1917.......M.eN |  |  |
|  |  | do ken. 4 s , |  |  | People's ${ }^{\text {did }}$ | 94 | 98 24 |
| Rutianam 18t | 11 | ${ }_{\text {do }}{ }^{68,}$ |  | 103 | Phila. Co.-18t 6 k |  |  |
| Equtpment, 2 d 5 s, 189 |  | Unio |  |  |  |  |  |
| t.jo. d Gr. $181 \mathrm{ld}-18 \mathrm{t}$, gu |  |  |  |  | Tenn. Coall Iron \& |  |  |
| Kan. ${ }^{\text {c }}$ | -7i-6 ${ }^{\text {47 }}$ | 18t, 68, 1898 |  |  | Tenn. div. |  | 98 |
| it.ex. ${ }^{\text {d }}$ | 14918 |  |  |  | Bir. div. |  |  |
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| 2 c income, 7 7 , 18 | 106110 | Collateraltrue | 1074 |  | Collat. trust cur. $51,1933 \mathrm{y}$..... J\&J |  |  |
| Beller.est.in,.18t, | 115 | Collateral tr | 88 | 85 | STOCKS-EAILizo |  |  |
| lev.d Car., 1st 6 | 101 | Equipument Tru |  | 85 | ${ }^{\text {ala. }}$ A, (t. 8outh |  |  |
|  | 84 | Kang. Pac., 18t, 68,189 |  |  | Ala. N. d O. |  |  |
| do 2 did income 5 | 40 | do Den. Ext., 68,18999.M |  |  |  |  |  |
|  | ${ }_{888}^{88}{ }_{8}$ | do 18. | 114 | 11 | Albany \& Busquen., Gu |  |  |
| $2 \mathrm{dm..08}, \mathrm{1936,alla}$ |  | Fundi. ooupor 78, 1895 |  |  | Atchison ToD |  |  |
| ${ }_{20} 18 \mathrm{~d}$ | 7344 73.8 |  |  | 96 | Allanta \& Weet Poin |  |  |
| 1 ro |  | ${ }_{\text {U. }}^{\text {U.P.P. }}$ |  |  | Atlantio \& Pacifilo.. |  |  |
|  |  | Oregon short-L., \& U. N. Consor |  | ${ }_{94}{ }^{18}$ | Baitimors \& | - |  |
| Cairo \& Ful. ist, is., | $\begin{aligned} & 108 \\ & 101 \end{aligned}$ | Cansin 58, 1919 ....M\&S |  |  | 1 st preq.,....100 | 2 | 1174 |
| Cairo ${ }_{\text {ar }}$ | 106 |  |  | 1122 | Bellevilue \& 30. III, prer....... 100 |  |  |
|  |  |  |  |  | Boston © Albany |  |  |
|  | 111 | Gold 58, 1926........ |  |  | Boston ${ }^{\text {boblon }}$ | 20 |  |
| 1 1et m. | e108 |  |  | 88 | Boeton \& N. Y. Air-Linee, pref.. 100 |  |  |
|  | ${ }^{1110}$ | Consol 46, g. 192 | 100 |  |  |  |  |
| General mort: |  | Unica clind d Bing. |  | 1163 | Bronklyn Elevated |  |  |
| General mort, 5s, 1931......Jdid | 997 |  |  |  | Butialo Rocheeter \& Pittsb..... 1000 |  |  |
|  | 91.93 | Vickgh. Sh . \& Pso |  | 109 | Burington C.Rapide ${ }^{\text {d }}$ Norti... 100 |  |  |
|  |  |  |  |  | California P |  |  |
| nese Mlid | 1084 | 8d serles, 68,1918 ............M | 16 |  |  |  |  |
| din |  | the series |  | $87^{\circ}$ |  |  |  |
|  |  | General | 103 18 |  | Canada Sonthern.............. 100 |  |  |
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| 2d mort.. $58.1917 . . .1931 . \mathrm{FkA}$ |  |  |  |  |  |  |  |
|  | $110$ | Deb. mort., ह817es'B. $1939 . . . \mathrm{J} \& \mathrm{~J}$ | 4819 | 50 | $\text { Cedar Falls \& } 2 \mathrm{~d} \text { Minu }$ |  |  |

[^2]GENERAL QUOTATIONS OF STOOKS AND BONDS-Continued.
For Explainations Noe Noces at IIond of Firat pago of Quotationa.

| Ratlroad 8tocke. | Bld. | Ast. | Railroad gtocks. | Bid. | Abs. | MiSoll. Btack | B14. | Ask. | Minoer. 8tocks. | Bid. | Asy. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 127 \\ & 127 \end{aligned}$ |  |
| d | ${ }_{43}{ }^{1018}$ | $\begin{aligned} & 20 \\ & 43 \end{aligned}$ | wuisv. \& Nashv.. 100 Louisv. N. A.sChic. 100 |  | $\begin{aligned} & 857 \\ & 43 \end{aligned}$ | 84. P.Mun. \& Mad. 100 Bhoro Linc.......... 100 | $\begin{aligned} & 109 \\ & 1704_{Q} \end{aligned}$ | $\begin{aligned} & 110 \\ & 1734 \end{aligned}$ |  |  | 90 |
| Cont. of | 122 | 1234 |  |  | 34 |  |  |  |  |  |  |
|  |  |  | Loulapllio South'r 100 |  | 13 |  |  | $1{ }^{\text {a }}$ | P1 |  | 03 |
|  |  | 33 |  | 11 |  |  | 128 | ${ }^{130} 7{ }_{2}$ | Plitt |  | 80 |
| tral |  |  | Maine Central | 15 | 157 |  |  |  | 8t. Lou16. |  |  |
| Char. Col. \& Au | ${ }_{8}$ |  | Yan, \& |  |  |  |  |  |  | ${ }^{214}$ |  |
| Chee. $0 . \mathrm{V}$,Tr.co |  |  |  |  |  | Tol. 4 n | 3924 | $3929$ | 8an Frandian Gas |  |  |
| do 2 d | 40 | 42 |  | 87 | 95 | Tol. \& |  |  | - | x 47 |  |
| Cheshire, prei. | 116 | 117 | 00 | 11 | 117 |  | 94 | 100 |  |  |  |
| Chicara is Alto | 12 |  | Memph.d Charl.... 25 <br> Kexican Central.. 100 | 2318 | 24 | St. L. \& K.Oity... 100 | 18 | 190 |  |  |  |
| do | $13{ }^{1}$ | 14 | loan Nat., T.j. 100 |  |  |  |  | 32 |  |  |  |
| Bu | 4. |  |  |  | 96 | T | 229 |  |  |  |  |
| Bur. \& Quta. 100 | 10 |  |  |  |  |  |  |  |  |  |  |
| \& East. $111 . .100$ | 9488 | ${ }_{92}^{49}$ |  | 103 | 11 |  |  | 32 s | Amerlcan District. 100 |  |  |
|  |  | 7 | Mine Hill | 1 |  |  | 140 | $140{ }^{1}{ }^{\text {a }}$ |  |  |  |
| do prof. 100 | 117 |  | Mannor \& 8 |  |  | Vircinla Midland. . 100 | 534 |  |  | 100 |  |
| \& Northw'n | 10 |  |  |  | 17 | Wabsen | $254$ | $\begin{aligned} & 1249 \\ & 258 \end{aligned}$ |  |  | 33 |
| Chic. R. 1. ${ }^{\text {den Pao. } 100}$ |  | 88 | Pra |  | 2718 | Warni |  |  | Mexican.... .... . 100 | 200 | 210 |
| Chio. St. L. \& P.... 100 |  | 17 |  | ${ }^{694}$ | 693 | Weat En 1 | ${ }^{91}$ |  |  | 5 |  |
|  | 37 | ${ }_{32}$ | Koblle f Ohlo.... 100 |  |  |  |  |  |  | 88 |  |
| C.8t.P.M.\&O.,com 100 | 92 |  |  |  |  | Weat Jorsey |  |  | 8onth'n \& Attantio. 20. |  |  |
| \& $W$ |  | $42{ }^{2}$ |  |  |  | N |  | 1312 |  |  |  |
| Ham |  |  | Nash. \& D | 20 |  |  |  |  |  |  |  |
| c.N.O |  |  | N |  | 205 |  | 74 |  | 0 |  |  |
|  |  |  |  |  |  | wil Columbla de A. 100 |  |  |  |  |  |
| Cin. \&o springireld. 50 |  |  |  |  | $86$ | Wilmington \& Nor. 50 |  |  |  |  |  |
| Clevel. At. © Col 1 | 378 | 371, | vow Jer |  |  | Hin. a Welion, 100 |  |  | N.Y. d New Jersey. 100 | 100 |  |
| Cleve. \& Canton.. 100 |  |  |  |  |  |  |  |  | - | 32 |  |
|  |  |  | Ne |  | $107$ | Wisoonsin Cent. |  |  | Tropleal |  |  |
|  |  | $93{ }^{4}$ |  |  | $17^{7}$ | Wur.Nash.s Rooh. 100 | 12 | 126 | Am. Lord |  | 115 |
| Pio.grar |  |  |  |  | 71 |  |  |  | Aralt |  |  |
|  |  |  |  | 27 | 39 | (Se |  |  | Brookl | $420$ |  |
|  | 18 | 20 | V.Y.Lack.\&Wes | $113{ }^{1}$ |  | ro |  |  | Continental ....... 200 |  |  |
| Colde |  |  | Eris\& We |  | 257 | Co |  |  | Farmers' Loan \& Tr. 25 |  |  |
|  |  |  |  |  | 43** |  |  |  | $\begin{aligned} & \text { Frar } \\ & \text { III } \end{aligned}$ |  |  |
|  | 1. |  | Pr | 1192 | 120 |  |  |  | K!n |  |  |
| Con. |  |  | N.Y. N H.\& Har | 255 | 263 | Ho |  | 11 | Knteker | 160 |  |
| Conn. \& Paserinp. 100 |  | ${ }^{1182}$ | V.Y.\&North., com. 100 |  |  |  |  | 28 | Long |  |  |
|  | $29$ | 438 | nt | $18^{7}$ ¢ | 192 | M |  | 15 | ra | 265 | 280 |
| L |  |  | Pb |  |  | Mía |  | 12 | Metropoitan .. .. 100 |  | ...... |
| Danbury |  |  | Bost. 100 |  |  |  |  | 12 |  | - | 160 |
| Mtoh. $\mathrm{gu}^{\text {a }}$ |  |  |  |  | 33 | N. Y. \& Perrs C. \& 1.100 | 41 | 4354 | $\begin{aligned} & \text { N. Y. Life \& Trist. } 100 \\ & \text { N.Y.Securily \& Tr. } 100 \end{aligned}$ |  |  |
|  |  |  |  | $\begin{aligned} & 31 \\ & 15 \end{aligned}$ | 17 |  |  |  |  |  |  |
| Delaware \& Had.. 10 C |  |  | vort. \& We |  |  | Quioksilv | 7 |  |  | 180 | 190 |
| Del, Lack. \& Wegr. 50 |  | ${ }^{4424}$ |  | ${ }_{8}$ | 17. |  | 40 | 42 |  | 670 |  |
| Dol. \& New Eng |  | 12 | Vo. Pe |  |  | Suo |  | 13 50 | Ualte |  | 825 |
| Denv. \& Rlo Gr.... 100 |  |  |  |  |  | Tenn. Co a | 43 | 45 |  |  |  |
| Des M. \& | 6 |  | Vorth'r |  | 141 |  |  |  | STOCKS A Vo |  |  |
| do |  | 30 |  |  |  | EL |  |  |  |  |  |
| Det. Bay Clty \& A. 100 |  |  |  |  |  | HIGHT, de. |  |  | - |  | 154 |
| Hills. \& 8. W- 100 |  |  | Norw. de Worcester. 100 |  |  | Brush, Balt. ….... 100 |  | 85 | Am. Bank Note Co.. 50 | 11 |  |
| Lan. \& Nort |  |  | Oxd. \& L. Clamp. $1(10$ |  | ${ }_{24}{ }_{4}$ | Brush Elec. Light... 50 Brush Tluminat'g 100 |  |  | Am. Cut | 4 |  |
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| ent. Va. |  |  | Old Co | 17 | 1723 | Edison G | 5 | 107 | Am |  | 17 |
| do | ${ }^{2}$ | 77 | Om. \& 8 |  |  | Ellion | 9318 | 81 | A |  |  |
| do 2 d prof. 100 | 22 |  |  |  | 101 |  |  |  | Asplow |  |  |
| t Pend |  |  | Or. B. L U Utah N. 100 |  | 101 | Ft. Wayno Elec. O $\mathbf{3} .25$ |  |  | 80 |  |  |
| ${ }_{\text {da }}^{\text {torn }}$ (Mas8.) |  |  | Or. 3. Le \& Utah N. 100 |  |  |  |  | 8 |  |  |  |
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| Ellz. Lex. \& Blg 9.100 |  | 22 |  | $53{ }^{1} 8$ | $53^{38}$ |  |  | 52 |  |  |  |
| trad W'm |  |  | Pend. \& Northwest. 50 |  |  |  |  | 26 | Cautor |  |  |
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| navi |  |  | P |  |  |  | ${ }^{6}$ |  |  | 02 |  |
| d |  |  |  | 73 | 73 | Thom.-E. Iriternat. 109 |  |  |  |  | \% |
| ${ }_{d}$ |  |  |  | 73 |  |  |  |  | Con. Kan. |  |  |
|  |  | ${ }_{81}^{95}$ |  |  |  | do |  | $\begin{array}{r} 225 \\ 9.5 \end{array}$ | Cont |  |  |
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| Ga. ERT. \& B'zy Co. 100 |  | 205 |  |  | 31 |  |  |  | re |  |  |
| Gr. Rapids de lud. 100 |  | . | Pitta, \& Condell's.. 50 | 10 | 12 |  |  |  | Hac |  |  |
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| Gr. B. W. \& ${ }^{\text {d }}$ | 7 | 9 |  | 23 |  |  |  | 52 | Hende |  | 106 |
| Har.Pur |  | \%2 | Pitte.vs | ${ }_{2}$ |  |  |  | 40 | 111 |  |  |
| Harthad Ct. West. 100 |  |  | d | 33 | 383, | 8 Brook |  |  | Keeley |  |  |
| ousatonte prer.. 100 |  | 58 | 8. Younge. \& |  |  | Bro | 118 | 122 | L9hish | 50 |  |
| us. \& Tex.Cen |  |  |  |  |  | Citi | 8 | 89 | Lneeed Oll ${ }^{\text {a }}$ |  | 51 |
| tiog. d Br.a |  | 21.4 | P.ort. 8 | 1301 | 1314. | Fulton Manluip. 10 | 143 | 116 | Manh'te'n |  |  |
| dor |  | $4{ }^{4}{ }^{5}$ | Part | 14 |  | Metr | 103 | 112 | Maverick | - 2 | 1 |
| nols Centr |  | 113 | Pru |  |  | $\mathrm{N}^{2}$ | 130 |  | Max well Land Grant. |  |  |
| dowa central..... 100 |  |  | Pro |  |  | People's........-. 20 | 95 | 100 | Mex. Nat. Conetruct'n |  | \% |
| $\text { do Pral. Pref. } 100$ |  | $27$ |  |  | ${ }^{2} 85$ | Cam | 131 | 202 | Morris Cati, gu. 4.100 |  |  |
| a F. \& BlouxCity |  |  |  | 115 |  |  | 11 | 22 | tt. Des. ${ }^{\text {a }}$ E |  |  |
| n. de M1 |  |  | Richmond \& 'P'b'g. 100 | 107 |  | Chart |  |  | Gtional Le |  |  |
| Jeft. M. \& Ind., I'd. 100 | 85 | 75 | Klioh. \& W. P.Ter. 100 | 204 | $2 \mathrm{C}^{7}$ e | Chels | 110 |  | Y. Loan |  | $55^{\circ}$ |
| D. 0 | x 80 | 63 |  | 7718 |  | Chlcago Gas....... 100 | $3=$ | 544 | Northwest E |  |  |
| n.C.Ft.s. \& O . | $\times 135$ | 137 | Richmo | 95 | 100 | Cincin. G. \& Coze. 100 | 209 | - | Oregon Impr | 45 | 46 |
| n.C.Mem. \& Bir. 1 | 41 | 46 | G | 20 | 22 | East Boston ...n.... 25 |  | 43 | do prel... 10 |  |  |
| n.C.Ci'o \& 8p'd. 1 |  |  |  | 40 |  |  |  |  | Pacifie Mall Ss. Co. 100 | 43 | 434 |
| $\text { mancy Cent.... } 100$ |  |  | Rome W. * Og |  |  | Jam | $\times 175$ | 165 | Penn |  |  |
|  |  | 16 | do Pretand ${ }^{100}$ |  | ${ }^{7}{ }^{8}$ | Jerzey CityGas Mght. | 175 |  | Poug |  |  |
| kuk \& West'n.. 100 |  | 50 |  |  |  | Lawronce, M ass... 100 |  | 147 |  | 2) |  |
| 8i'n\&Pemb |  | 16 |  | 8 |  |  | 140 | 144 | 8t.L | - 09 |  |
| Erie |  | 18 | OulsAlt.\& T.H. 1000 |  | 45 |  | 250 | 260 | 2 d | 53 |  |
| M |  | 833 | do Pref. 100 |  |  | Lynn, M | 140 |  | 3t. Lo | 09 | 111 |
| ${ }_{4} \mathrm{Mi}$ |  |  | 8t. L. $\Delta$ r |  | $12{ }^{121}$ | Mald. | 2143 | 145 | d. 1 | 75 |  |
| Mlam |  | $523^{\text {\% }}$ | Sc. Lonis \& ${ }^{\text {da }}$ |  |  | Mumphle | 424 |  | Stand |  |  |
| Littie schu'ki...... 50 |  |  |  |  | 58 | N. Orleans ${ }^{\text {N }}$ |  |  |  |  |  |
| ng laland. |  | 8 | Van. |  |  |  |  |  | U. 9. Express | 70 |  |
| an. Evans.dst | 29 |  | arl \& 1 | 30 | 3 | Consoldatoa.....ioo |  | $4{ }^{4} 934$ | Wagner Palace Car | 138 | 42 |

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONOLUDED.
For Explanation see Notes at Head of First Page of Quotationf.


Prlece nomenal; no late traneaction.

## 弯muestment <br> 鹳ailuoad fatelligexte．

The Investors＇SUPPLement，a pemphtet of 150 pages， contains extended tubtes of the Funded Deht of Slates und Citics and of the Stocks anel Bonds of Railroads and other Compunies．It is published on the lust Saturday of every other month－iviz．．Junuary，Mareh，Mfuy，July，Seplember and November，unt is furnishetl without extra charge to all regular subscribers of the CHRONicle．Extra copies are sold to subscribers of the Cironicle at 50 ceuts cach，and to others at $\$ 1$ per copy．
The Gencral Quotations of Stocks and Bonds，occupying six pages of the Chronicle，are published on the third Sunveluy of cuch month．

## RAILROAD EARNINGS．

| 1roade． | Latest Eumings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weetion 10 | 1880. | 1889. | 1890. | 1889. |
|  |  |  | \＄ | \＄ |  |
|  |  | 1，932 | N， 183 | 479.651 | 52，781 |
| Auriston \＆Ati． |  | ${ }^{5}+2.458$ | ${ }_{8.181}{ }^{8}$ | 33，539 | 41，668 |
| Atch．T．\＆S．EO． | dhay wkjij | 79\％，847 | 622，014 | 87.911 $16,793,136$ | 13，563，145 |
| nalf owned | 1thwk J＇ly | 10．302 | 35，407 | 93 | 853，511 |
| Tetal syste | 1st wk Allg | 547，743 | 469，239 | － | －， |
|  | the wh J＇y | 203,872 | ${ }^{188,0-3}$ | 3，444，601 | 3，061，33 |
| Tot．8．L．dSt ${ }^{\text {Pr }}$ | 1stwk Aue | 145，557 | 132，574 |  |  |
| Agg，total | 1stwkAug | 713，30：3 | 601，813 |  |  |
| Athanta is Char | June | 109．117． | 102．554 | 806．632 | 709，770 |
| Atlanta eflor | duly | 13，270 | 6.276 | 63，103 |  |
| A thauta d W，P | Ju1 | 31，794 | 23，331 | 245，768 | 226，0̄0 |
| All © Dampille | Ju1 | 45，000 | 34，200 | 240.173 | 159，178 |
| B．©O．East Linos | Iu | 492．217 | 1，388，257 | 8，831，613 | 7，655，430 |
| Westera LJues |  | 418.3 | 414，931 | 2．607，539 |  |
| Tota | Iut | 910.55 | 1，803，1 | 11，439，152 | 9．96－1，537 |
| Bal．\＆O．Southw | 1 18t wk | 47，011 | 43.990 | 1，318，418 |  |
| Baite do Potom． | Ju1 | 143，451 | 122.195 | 829.096 |  |
| Bceell Creek | Ju11 | 85.702 | 25，448 | 493，228 | 358.158 |
| Buti．Roeh．der＇ill | 1st wk Aug | 44，098 | 40，734 | 1，219，209 | 1，158，339 |
| Bur．C．Rap．\＆N | 3d wk July | 52， 866 | 43，240 | 1，566，609 | 1，421，826 |
| Buri．© Yorth | Jul | $5,3) 6$ | 5，297 |  |  |
| Camien diti | J～iu | 77．909 | 63，667 | 308， 338 | 274，195 |
| Camallna Pactio | 1stwk Alug | 327．000 | 305.000 | 8，667，819 | 7，982，494 |
| Cp．Frid Yad．Val |  | 42，581 | 27，213 |  | 217.553 |
| Cen．RK．de Be．Cu |  | 535.152 | 4166，593 | 3，316，31．4 | 2.920 .921 |
| Central of N |  | ，196．206 | 1.190 .930 | 6，162， | 6040.400 |
| Ceutral Pacitic | ． 1 | 1，362，633 | 1，326，023 | 6，831，196 | 7，117，898 |
| Central or 8．C． |  | 7.019 | 5．653 | 59，831 | 50，2 14 |
|  | WE Aus | 89，599 | 95.320 |  |  |
| Ogd．LLatech | Wk Avg 2 ． | 17，737 | 16，997 |  |  |
| Char．Cln ．tela |  | 127 |  |  |  |
| Charlest＇u |  | 33， 3 23 | 40，689 | 367．293 | 3 3 \％，6¢7 |
| Clarr．Sum．© No． | Jun | 3，761 |  |  |  |
| Cuat．T＇med Col． | Iuly | 31，000 | 22.809 | 203.135 | 63 |
| Chatin＇ga Uain | July | 11.925 | 10，26： | tit， 4 \％3 | 62.015 |
| Cheraw．de Dath． |  |  | ， 309 |  |  |
| Ches．\＆Ohlo | 186wk Ang | 155．121 | 146．971 | 4．339．033 | 3．333．627 |
| Ches．O．© 8 ． | July | 188，803 | 181，050 | 1，122，238 | 1，121，364 |
| Cacs \＆Lenotr． | Junc | 4，850 | 4.649 | 34.139 |  |
| Chic．\＆Atlautle． | ${ }_{\text {l }}^{\text {L }}$ St wk Aug | ${ }_{0}^{43.333}$ | 49.171 | 16，609，309 | 1，263，133 |
| Chle © East．IIt | ${ }_{18 t}$ WKAMg | 2，740，283 | －68．408 | 10.985 .462 | 15，316， 1.410 |
| Chic．M11．©St．P． | 1st wkaug | 498，000 | 455，792 | 14，261．407 | 15，542，108 |
| Chac，\＆${ }^{\text {N }}$＇thw |  | 2，184，427 | 2，061，051 | 12，213，720 | 11，110．790 |
| Chie \＆Oh．Ruv | May | 5，038 | 5，222 | 26，820 | 34，879 |
| Chic．Peo．s8t．L | May | 31，082 | 28，016 | 159.035 | 135，023 |
| Chic．17oek 1．\＆${ }^{\text {c }}$ | Juy | 1．275，10．3 | 1，354，253 | 9，262，449 | 8，663，720 |
| Chic．nt．L．c．itit |  | 508，607 | 375，313 | 3，208，966 | 2，607，521 |
| Culc．stir ${ }^{\text {d }}$ dek． | lstwkAug | 79，480 | 66，131 | 2，477，423 | 1．672， 125 |
| Culc．st．p |  | 483，233 | 473．731 | 3，005，663 | 2，739，001 |
| Chle．\＆W，MJeh． | 1stwkAug | 29.357 | 25，893 | 003，172 | 806，589 |
| Chippewa Val | July | 18.318 | 17，092 |  |  |
| Cin．Gh．«Ports． | July | 0.258 | 6.028 |  |  |
| Cu．Jnet \＆Mar． | 18t whang | 13．207 | 13，603 | 380，574 | 35.383 |
| Cin．N．O．©T．F． | 4th wk J＇ly | 112，661 | 127.572 | 2．460，309 | 2，076，761 |
| Ala，Gt．South， | thwn J＇ly | 55，371 | 55，528 | 1，075，976 | 1，018，42 |
| N．Onl．\＆N，E． | tllw why | 33，127 | 27，919 | 730.502 | 556.520 |
| Alo is Vieksh， |  | 18，671 | 16，466 | 371,502 | 306，068 |
| Erlanger Syat． | 4th wk 3＇ly | $23 \times .806$ | 24，6，285 | 4，9510，244 |  |
| Clm Northy | Jt1y | 1，856 | 1，005 | 11，310 | 10.158 |
| Clu．Wab．d．utel． | 18twkAug | 12.769 | 10，859 | 334，856 | 294.711 |
| Clep．atioudCor | th wk J＇ly | 23，102 | 20，535 | 472．587 | 406.375 |
| Cler．© Canto | Inue | 50.8 | 36.074 | 2．46．373 | 195.483 |
| Cl．Clu．Cu．\＆S．1， | 18twh Aug | 239.235 | 235，${ }^{2} 16$ | $\cdot 7,800,110$ | 7，172，50．1 |
| clev．© Marlesta | July． | 20．4，${ }^{2} 16$ | 25，731 |  |  |
| Color Mldaand． | IstwkAug | 36，000 | 30，974 | 1，108，761 |  |
| Col．© Clin．Mid． | Hlhwk J＇no | 7.113 | 8,153 | 156，780 | 163.211 |
| Col．H．V．ce Toi． | July | 269.171 | 219，581 | 1，564，265 | 1，322．215 |
| Corusa \＆Lake． | July | 2，279 | 2，915 | 11，854 | 11，310 |
| Uay fl．w．d．Ch． | 3 nly | 39，22． | 33，591 | $2 \frac{77,197}{16,699}$ | 568，531 |
| Dentar \＆ | 1stwkAug | 186，500 | 162，000 | 4，8．54，744 | 4，4：1，781 |
| Der M1．© |  | 15.500 | 16，513 | 112，536 | 90.583 |
| Det．ity cid | July．．．．．．． |  | 4．4，651 | 329，55 | 311.513 |
| Dutuths．s．s | 18twk Aug | 析 | 19，779 | 697,305 | 627.529 10845 |
| E．Tean．Vadda | May． | 531.779 | $400,92.4$ | 2，669，595 | 1，171．517 |
| Kaux $\mathrm{C}_{\text {d }}$ Ohlo |  | 60.474 | 41，883 | 272，635 | 238，484 |
| Total spstcin． | thl wk J＇ly | 200.18 .1 | 151.139 | 4，15，1，601 | 3，351，671 |
| Ellz．Lex．dB．8． | May． | 613，892 | 58，792 | 306，581 | 334，056 |
| Empire dD＇bln |  | 2，911 |  |  |  |
| Evausacind＇plis | 1st wkAng | 7.069 | 7.52 i | $159.12{ }^{1}$ | 161.628 |
| Erans．\＆T．H． | 1stwk Aug | 26.192 | 23，235 | 589，233 | 516.232 |
| Fitelit | 3 uno | 537.849 | 477，077 | －2，971，776 | 2，616， 015 |
| Flor．Coblima | 18twk Alus | ． 9.29 | 40,243 | 1，793．601 | 1．491．474i |
| Flor．cent．\＆P | 4thwk J＇ly | 24．33：1 | $2 \times .421$ | 676，203 | 65\％，019 |



| ROADE. | Latest Earnings Reportent. |  |  | Jan. 1 to Latart Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feek or Mo | 1890. | 1889. | 1890. | 1889. |
| 8ctotoVal.ax.E. |  | 58.684 | 53.511 | 380,853 | $\begin{gathered} \$ 8 \\ \mathbf{3 5 3 . 8 9 3} \end{gathered}$ |
| Bnenandoah Val | July | 114.000 | 87,794 | 708,193 | 480.665 |
| Bonth Carolina. | Jul | 105.000 | 96.661 | 798,313 | 723.431 |
| Bpar. Un. di Col. |  | 7,865 | 6,843 | 58.144' | 55,239 |
| Bo. Pacitle Co.Gal.Ilar.\&B.A. |  | 303.304 | 284,681 | 1,948,047 | 1,800,447 |
| Louls'a West. | JıL | 87,666 | 78,577 | 533,445 | 4 492,834 |
| Morman'sIdet | June | 417,117 | 315,367 | 2,326,773 | 2,386,920 |
| N.Y.T.\& Mex. |  | 15.448 | 12,703 | 83,582 | 64,750 |
| Tex. \& N. Orl. | Jrinc | 140.425 | 132,289 | 882,133 | 749.080 |
| Atlantic sys'm | June | 063,958 | 823.616 | \$.978,979 | 5,491.031 |
| Paclic asatem | June | 2,931,782 | 2,841,152 | 15,587,586 | $15,769,784$ $\mathbf{2 1 , 2 6 0 , 5 1 5}$ |
| Bo, P80. RR.ENo. Div. (Cal.) |  | 210,405 | 189,246 | 999,867। | 948.262 |
| 8o. Div. (Cal.) |  | 508,714 | 495,591 | 3,022,073 | 2,960,363 |
| Arrzona Dir | (x) | 157,311 | 127,256 | 1.012,435 | 936,737 |
| New Mox. Div. | J11 | 77,630 | 67,813 | 532,003 | 484,8.92 |
| Btaten 1. kap. T. | July | 177,148 | 111.630 | 422.831 | 403.341 |
| 8ummit Branch. |  | 103.356 | 91,515 | 463,434 | 581.49 + |
| Lykens Valley | June | 100,552 | 32,037 | 461,505 | 402.708 |
| Tal.\& CoosaVal. | July | 6,455 | $5,0,9$ | 45,805 | 39,149 |
| Tenn. Midland.. | Juls ....... | 18.713 | 12.109 | 111,489 | 97,745 |
| Texas de lracito. | 1 st wk Aus, | 115.729 | 109,825 | 3, 803,092 | 3,508,909 |
| Tol. A.A.A N. M | 1stwk Aug | 22,41\% | 16,323 | 687,360 | 549.139 |
| Tol. Col. \& Cln. | 1atwk Allg | 6,292 | 4,624 | 182,584 | 140,984 |
| Tol.t Ohio Cent. | 1stwz Aug | 35.060 | 23,835 | 837.777 | 653,027 |
| Told O.Cen.Ex. | July ....... | 9.130 | 8,970 | 59,62 ${ }^{\text {a }}$ | 54,200 |
| Tol. P. \& Went. | 1atwk Ang | 17.511 | 17,134 | 532,628 | 515.883 |
| Tol. 8 t. 1 eid K.C. | 1atwk Aug | 34.675 | 33,540 | 887,352 | 515.132 |
| Tol.\&So.llaven. | Juy | 2.300 | 1.936 | 13,125 | 11.544 |
| Union Pacific |  |  | 26,49 |  |  |
| Or. B.L. \& U. | J | 671,512 | 563,500 | 3.523,560 | 2.858.737 |
| Or. Hy.de N. Co. | June | 438,734 | 404.823 | 1,866.365 | 1,967.198 |
| 8t.Jo.\&G'd Ial. | 1 st wk Aug | 30,686 | 32, 68. | 884.812 | C62.217 |
| Un.Pac. D. \& G | June | 523.543 | 385589 | 2.638,647 | 2,000,627 |
| All oth. Jines | Jun | 036,084 | 1.980,978 | 11,132.074 | 9.531,142 |
| Tot.U.P.Bys | June | 793,862 | 3,329.187 | 19,901.750 | 16,904.346 |
| Cent, Br.t L. | June | 73.603 | 53,121 | 584.122 | 329.795 |
| Tot. cont'led | Jun | 867,465 | 3,382,308 | 20,48i, 872 | 17,234.142 |
| Montann Un. | May | 78.265 | 61,033 | 348,363 | 279,936 |
| Lenv.Top. \& 8. | May | 2,629 | 2,81* | 12,577 | 11.861 |
| Man. Al. \& Bur. | May | 3.235 | 2,562 | 13,961 | 12,952 |
| Joint.omn'c, $2_{2}$ | Jut | 42,612 | 84,391 | 230,063 | 186,766 |
| Grand tolal. | Junc | 3,910,077 | 3,416,699 | 20,-15,935 | 17,420.907 |
| Vormont Valles | June | 15.580 | 14,883 | 86,046 | 82.711 |
| Wabash......... | 1 at wk Ang | 254,000 | 273,9011 | 7,436,985 | 7,114,485 |
| Western of Ala | July. | 36,323 | 29,011 | 288.13 il | 277.581 |
| Went Jerse | Jnne | 111.715 | 132.276 | 700,702 | 629,110 |
| W. V.Cen. \& Pitts. | July | 88.937 | 72,837 | 512,516 | 417,411 |
| Weat. N.Y. \& Pa. | istwk Ang | 77,000 | 81,300 | 2,096,444 | 1.911.971 |
| Wheeljng d L. E. | 18t wk All | 22,374 | 16,693 | 672,761 | 511,123 |
| Wil. Col. \& A'g. | Inne | 59,285 | 52,961 | 492,871 | 439.634 |
| Wiaconsin Cent. | 1stwk Aug | 101,637 | 84,664 | 2,917.232 | 2,238,790 |
| Wrightav.e Terl | lune ...... | 5.725 | 4.962 | 41,203 | 36,05 ${ }^{\text {d }}$ |

* Ft. Wayne Cin. \& Louinvlle included for both yeara aiuoe July 1 .
a New coal oxtension operated sluce July 21 in 1890 and Uticá Cina New coal oxtension operated slnce July 21 in 1890 and Utica Ciinton \& Bing. Included for both years alnce Juily 1

1 Whole aystcm. : Mexican currenov. g Maln Line.
Latest Hruss Earnings by Weeks.-The latest weekly earn ings in the foregoing table are separately summed up as follows: On 70 roads whicl have reported for the first week of August the gain is $7 \cdot 60$ per cent.

| $12 l$ week of August. | 1890. | 1889. | Inerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| At. Top.k 8. F. \& l'd roads | 567,745 | \$ \$9,239 |  | \$ |
| 8t. Loula \& 8. Franelaco. | 145,557 | 132,574 | 12,983 |  |
| Balt. \& Ohio 8outhw | 47,011 | 48.990 |  | 1,979 |
| Puffalo Roch. \& Pltt | 44.048 | 40.73 .1 | 3,364 | 1,979 |
|  | 327,000 99.599 | 305,000 | 22,000 |  |
| Cheaspeake \& Oblo...... | 155,121 | 95,328 14671 | 4,279 |  |
| Chlcago \& Atiantic.... | 43,338 | 49,171 |  | 5,833 |
| Chleago \& East. Inlinols-. | 74,229 | 58,498 | 15,821 | 5,833 |
| Chleago Mil. \& 8t. Paul.. | $\begin{array}{r}498.000 \\ \hline 9.880\end{array}$ | 455,792 | 42.208 |  |
| Chlcaro \& West Mickigan. | 29,357 | 66.131 25.893 | 13,749 3,464 |  |
| Cincinnatj Jack. M Mack. | 13.207 | 13.693 | , | 396 |
| Cin, Wabash of Mich . | 12,769 | 10,859 | 1,918 |  |
| Cleve. Cin. Chio. \& 8t. L | 239,235 | 235,826 | 3,40! |  |
| Colorado MIdland. | 24,476 | 2, 30.974 |  | 1,255 |
| Denver \& Rio Gravde | 186,500 | 162,000 | 24,506 |  |
| Detroit 1.ans. \& North...ic | 22.882 | 19,779 | 3,103 |  |
| Duluth 8o. Sh, \& Atiantic | 54.379 | 48.942 | 5,437 |  |
| Evan. \& Indianapols | 7,069 26.192 | 7.521 23.233 |  | 454 |
| Flint \& Pere Marquett | 49,959 | 46,243 | 9.716 |  |
| Grand Raplda \& Indiana. | 59.973 | 53,938 | 6,035 |  |
| Cincinnatl R. \& Ft. W. | 9,781 | 9.276 | 505 |  |
| - Grand Trunk of Ca | 3.667 | 3.731 |  | 64 |
| Iowa Centras...... | 379,727 | 400,946 |  | 21,219 |
| Keokuk \& Western | 6.847 | 26,123 8.070 | 556 |  |
| Kingaton \& Pembroke | 3,489 | 2,934 |  | 1,223 |
| Lake Erie \& Weateru. | 67,734 | 64.324 | 3,410 |  |
| Louthvilie it Narbrille... | 33.174 371.135 | 21.330 | 11.844 |  |
| Loulev. N. O. \& Texar.... | 371.135 47.196 | 341,093 | 30,042 |  |
| Meulsville St. L. \& Texas. | 7.403 | 8,725 | 10,4i' |  |
| Mexlcan Central. | $94.0: 3$ | 108,450 | 69 |  |
| Mexican National. <br> Milwautee I gh i in eat | 63.958 | 64.827 |  | 4,467 |
| Muwanlee \& Northern.. | $81.61]$ 30.450 | 83.755 |  | 2,064 |
| New York Ont. \& Wert | 59.773 | 46.570 |  |  |
| Norfolk \& Weatern | 157.205 | 125.938 | 31,267 |  |
| Oorthern Paclic | 465.c.38 | 453,324 | 11.714 |  |
| Ohto R1ver...... | 16.71:1 | 15,434 | 1305 | 88 |
| Ohlo Val of Kentuesy | 4,610 | 1,73: | 1.325 |  |
| Peoria Dee. de Evans. | 16,658 | 14,9632 | 1,706 |  |
| Pittuburg \& Western. . - Dans. 8 romis).. | 38.219 257.650 | 47.253 | 1,706 | 9,034 |
| Rlo Grande Weatern..... | 257.750 | 225,825 25,150 | 29.923 |  |
| 8t. Joseph \& Gr. Inland. | 50.186 | 32.686 | 6,600 |  |
|  | 23,090 | 17.837 | 5,253 | 2,000 |
| geatth Is R. \& Eastern. | 71.000 | 66.700 | 4,300 |  |
| -ntrinck | 9.990 | 7,653 | 2.337 |  |


| 1st week of August. | 1890. | 1889. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 115.729 | 109.805 |  | \$ |
| Toledo Ann.A.de | 115.727 | 109.835 | 6.901 |  |
| Toledo Col. \& Cint....... | 6,292 | 4,624 | 1,66, |  |
| Toledo \& Ohio Central . . | 35.060 | 23,8:35 | 11,225 |  |
| Taledo Peoria \& Western. | 17.541 | 17.134 | 407 |  |
| Toledo 8t. L. \& Kan. Clty | 34.675 | 33.5 .10 | 1.135 |  |
| Wabash (consol. ayatem). | 254.000, | 273,900 |  | 19,900 |
| Western N. Y. \& Penn... | 77.000 | 81,300 |  | 4,300 |
| Whecongin \& Central......... | 22.374 101.637 | 16,693 84,664 | 5.681 16,973 |  |
| Total 170 ronds). | c.039,164 | 5,612,481 | 511.826 | 85.143 |
| Set Increase:769 p. c.l. | $\cdots$ | -......... | 426.683 | ......... |

et Increase:7.69 p. c.). mat 9

The final statement for the fourth week of July covers 88 roads, aud shows 10.66 per cent increase

| 4th reek of July. | 1890. | 1889. | Increasc. | Decrcase. |
| :---: | :---: | :---: | :---: | :---: |
| Prer'ly report'd(59 roads) | 7.665.139 |  | 788 | \$ 60,564 |
| Chicago st. P. d K. City. | 101,696 | 93,815 | 7,851 |  |
| Cincinnati Jack. de Mack. | 22,415 | 17.634 | 4,781 |  |
| Cin. N.O. \&T. P. (5 roads). | 238.806 | 246.235 |  | 7,479 |
| Clercland Akron \& Col.. | $\cdot 23,405$ | 20,535 | 2,870 |  |
| Clere. Cin. Chic. \& St. L. | 358.134 | 328,772 | 29,362 |  |
| Yeoria \& Eastern | 41.696 | 35,807 | 5,889 |  |
| Colorado Midland. | 51.751 | 49,688 | 2.063 |  |
| East Tenueasee Va. \& Ga. | 200,184 | 151.139 | 49,015 |  |
| Florida Central \& Penlu. | 24,363 | 22,42 1 | 1,912 |  |
| Graud Rapids \& Indiana. | 93,618 | 77,821 | 15,797 |  |
| Clnciunatu R \& E't.W.. | 14,353 | 12,951 | 1,402 |  |
| Uther lines. | 6001 | 5,533 | 468 |  |
| Kanawhis \& Michiga | 10.712 | 7,526 | 3,186 |  |
| Kansas C. Mem. \& Birm. | 27.684 | 24,128 | 3,556 |  |
| Keokuk \& Western. | 9.386 | 8.847 | 539 |  |
| Kingaton \& Pembroke... | 5,920 | 5,967 |  | 47 |
| Littie Rock \& Memphia.. | 14.842 | 10,151 | 4,691 |  |
| Memphis \& Charleaton. | 38.374 | 37.698 | 676 |  |
| Moxjond Kallway. | 84.007 | 75,886 | 8,12। |  |
| Ohio Val. of Kentucky | 7.151 | 15.157 | 994 |  |
| R1o Grande Weatern. | 65.750 | 50,150 | 15,600 |  |
| St. Joseph \& Gr. 1aland. | 30.821 | 21.370 | 9,451 |  |
| San Antonio \& Ar. Pass. | 29,307 | 14,666 | 14.641 |  |
| Senttle L. 8. \& Eastorn. | 14.155 | 9.431 | 4,724 |  |
| Toledo Peoria \& Western | 20,266 | 20,106 | 154 |  |
| Total (88 roadt). | 9,199,930 | 8,313,137 | 954,883 | 68,090 |
| Net increase $: 10.66 \mathrm{p} . \mathrm{c}^{\text {c }}$ ) | ..... |  | 886.793 | ......... |

Net Earnlngs Monthly to Latest Dates.-The table following shows the net earnings reported this week. A fuli detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicles of July 19. The next will appear in the issue of August 23.


## ANNUAL REPORTS.

## San Francisco \& North Pacific Raiifay.

(For the year ending June 30, 1890.)
The first annual report of this company says hat the San Francisco \& North Pacific Railway Company was formed on the 19th of March, 1889, by the transfer to it of certain property by the following companies: San Francisco \& San Rafael R. R. Co., San Francisco \& North Pacific R. R. Co., Sonoma Valley R. R. Co., Marin \& Napa R. R. Co., Cloverdale \& Ukiah R. R. Co. The main line extends from Point Tiburon


There has also heen expended und charged to cavital account during the year the following: For new rolling stock, $\$ 3,822$; for new tools and machinery, $\$ 1,397$; for new sidings, 85,908 : for completing Cloverdale and Ukiah brauch, $\$ 15,591$; for new buldings, 82,584 ; miscellancous, 82,441 ; total, $\$ 31,745$.
An addition was made to the property duriog the year by the purchase of 2.12 miles of track below Guerneville, whiol has cost $\$ 30,336$. An extension was also made from Santa Rosa to Sebastopol, a distance of 6.25 miles, at a cost of 106,254.
The company commenced its operations on March 19, 1880, and the earnings from that period to June 30, 1889, were $\$ 220,263$ gross and $\$ 77,884$ net. The following table shows the earnings and expenses of the company for the fiscal year ending June 30, 1890.

| Earnings - |  | Expenses-For condueting tranapor- |  |
| :---: | :---: | :---: | :---: |
| From pasaengers | \$380,45.t |  |  |
| 130. Prelght | 329.070 | tation ................ | \$153.497 |
| Do. mall | 12,382 | For metive power |  |
| Do. expme | 14.920 | For maintenanco or cara | 19,588 |
| 10. rental | 12.101 | For maintenance of way | $\begin{array}{r}138,937 \\ 75,060 \\ \hline\end{array}$ |
| De. miaceliancou | 6,3133 | For geveral expenaes. | 75,060 |
| Total | \$735,293 | Total. | \$501,783 |

ret earnings for the year.

## Deduet.



Surilus revenue. ompany
The San Francisco \& North Pacific Railway Company issued $\$ 6,000,000$ capital stock and $\$ 4,000,000$ first mortgage able on the first days of January and Julp respectively. The mortgage further provides for an additional new issue of $\$ 500.000$ on extensions, and provision is also marle for a sinking fund of $\$ 35.000$ per annum. Of the $\$ 500,000$ bonds provided for additional extensions there have been issued in the purchase of the Guerneville extension $\$ 50,000$, and for the building of the Sehastopol extension $\$ 150,000$, leaving $\$ 300$, 000 still unissued.

## GENERAL INVESTMENT NEWS.

Atchison Topeka \& Santa Fe.-This company gives notice that the board of directors having declared that the income bonds are entitled to $23 / 4$ per cent interest, in full, from result of operations for the income period covered by coupon No. 1, ended June 30, 1890, such interest will be paid on and after Sept. 1 prox., at the office of National Bank of North America, Boston; Union Trust Company, New York; Baring Brothers \& Company, London. Holders of coupon scrip of the above bond issue entitled to interest Sept. 1 should present their scrip certificates, with coupons attached, for collection of interest, cancellation of the coupons and endorsement of the certificates at the offices making the payments.
-In a review of the past year, furnished to the Boston News Bureau, Mr. J. W. Reinhart gave the following important summary

When the present management began the fiscal year juat closed, it had alroads made preat atridea in carrylng out its deterinined poiley. Railway lines, working separately, were conaolidated, and official work further important amaigamations and reductionso? unneeessary forces were brought about.
"To hetfer illustrate, it is only necessary to aay here that before these connolilationa were effected betweea Chleago and Topekn, Kan.,
Ja St. Joseni, Mo., aud Atchisen, Kan., a diatance of 5.1 miliea, there Ha st. Joseph, Mo., aud Atchisen, Kan., a diatance of 5.1 mifea, there
were firee scparate and distict organizations, with their geparate Were liree gevarate and distinct organizations,
offer, officials and poilifies. Now there is but one
"The effect of working out this policy is beat shown in the steady increasea of gross earninga and the appreciable as ving therefrom in uet earningso 1889 , the mileage of the gyatem was 7,115 ; July, 1889 ,
 of the management, that they are operating and not constructing. "The effeet of the policy adopted hegan to show materialiy in ciofucntly and trithfuliy demonstrate:

- herease over previous year


Net earalngs.
$\$ 10,053,869$

| Increase over previon finoal rear. <br> Crosn carninge <br> .....................................3,431,494 | For cent. $12 \cdot 4$ |
| :---: | :---: |
| Operatink охреняен. ......................... 120.010 | $\cdot 6$ |
| Nel carniage................................ \$3,311,478 $^{\text {a }}$ | $49 \cdot 0$ |

Nel carnings................................73,311,478
" With the revenues from varioun seurees outnide of ofverations of the "With the revenues from various sourees outnide of ojverations of the
rail way liuch, a dividend of 23 juer ceat for the nine inontha, or first orerating peried of a fiseal year under the ro-adustment of the compary's fliance, on the inemue bonds, or ${ }^{2} 2,200,000$, was declared, and "It is proper to state here that thes
he provtaion of a large amount of casil under ine pian of the pact of thon for the proper completion of new liaes and improvement of oid do not includio any moneya which have been appiled in payment for any broperty aecounta. Ordinarify a anpplus account ropreacats on the other slife of the baianco sheet expenditures in plant, but in reapect to the statement of the Atchison earninga this is not the cane.

The roling stock of the company is in fine nhape, Bad additions are constantly belng made to that ale fonl cars in any argo rain way fand to be in the rank of firat clans
will aiwaye be fonni to be io the rank or arst clas raeka aud fixed atrueturea wheaditurealor shaping up the rallway fund provided under the reorganization, the earnings of the company have borne their ahare of eliargea for repairs, which have been heavier this year than last
for The current fiscal year jusi entered in than the last. Juy expected Cor the current fiscal year jusi entered than the lasto July, the first
noulh, makes itsatart in a demonstrative maoger. Judge of this by ine earnings of other roads as welt as Atchison. They are all doing weli, and they canuot do otherwiae when they have auch a vant expanse of new comntry, the growth of which is never at a standatili, bohind them.
I know of no better way to anawer you as to the effoot of a bad corn crop in Kis bai on Atchison earnings than to give you figurea. "The Kansas corn crop of 1889 is sald to have been the freatest ever known. This grain does net move in the year in which it is pro-
duced. The iargest gross carnings in the history of the Atchison comdued. The largest gross carnings in the history of the Atehison company were those of Ootober, 1889 , when they reached $\$ 3,040,7$ " 1 bear lin uind the well-known fact that corn was so cheap and ao. plentifut last year ih Kansas that duriag the winter it was used as a fuel targely, and such of it as the railiroads carried afterward was taken at "emergeney" rates, which moant very littic profl, if any, to the rallwaya in carrying it."
"The advartages derived from the St. Loula \& 8an Francisco purchase nre many, and should not be underestimated, and this property, bealdes hading beare or the acquilisition. "As way be observed, the
handsomely, and its expenes fro road is increasiug ita grosa earning. handanmely, and its expenses are being redued. It takes care of its
own fluances, and is in every way a bencfit to Atchiaon atock value."

Baliimore Enterprlses.-A dispatch from Baltimore to the New York Times says: "A great deal of important construction is in progress in and around Baltimore. The street-car magnates of Philadelphia are spending several million dollars in a cable line six miles long. The Bell Telephone Company is finishing its srstem of underground wires at a cost of $\$ 2,000,000$. The Northern Central is spending $\$ 500,000$ in enlarging its facilities here, and more will be spent on two new grain elerators.
".The Belt Line, which will tunnel the city and give the Baltimore \& Ohio Railroad rapid transit and shorten its time to New York twenty ininutes, will be formally inaugurated next month. Invitations to contractors for bids are out. The work means an entirely new system of stations and freight yards, snd the expenditure will be from $\$ 5,000,000$ to $\$ 10,000$, 000 . The Western Maryland Railroad will build its new line through the city to deep water at a cost of about $\$ 2,500,000$." - The announcement that the Baltimore Belt Railroad loan of $\$ 6,000,000$ at 5 per cent, indorsed by the Baltimore \& Ohio, has been taken by Messrs. Alexander Brown \& Sons, is now followed with the notice for a meeting of the Western Maryland Tidewater Railroad Company stockholders August $2 \%$ to put that enterprise into formal shape. The placing of the loan for that work has been talked of for some time in financial circles. The amount has been named at about $\$ 4,000,000$. Baltimore Sun.
Baakers' \& Merohants' Telegraph.-Tbis company was sold out this week in the suit brought by the Farmers' Loan \& Trust Company and purchased by Mr. Robt. G. Ingersoll for $\$ 390,000$.
Boslon \& Albany.-A proposition to increase the capital stock of the Boston \& Albany Railroad Complany $\$ 5,000,000$ is to be submitted to the shareholders at the annual meeting of that company, to be held the latter part of September, in Boston.

Central Ohlo.-Holders of the 6 per cent boads maturing Sept. 1, 1890, can exchange them for the $41 / 2$ per cents bonds issued to retire them upon application to Messrs. Speyer \& Co, or Vermilye \& Co. (see advertisement). The new bonds which are authorized for $\$ 2,850,000$ will be a first lien on all the property. The income in 1880 from the 35 per cent of the gross earnings paid by the Baltimore \& Ohio RR. under the terms of the lease was $\$ 456,727$, very largely in excess of the interest charges, and tne B. \&O. guarantees that the minimum interest charges, and tne $8, \& 0$
rental shall always be $\$ 166,000$.
Chicago \& Atlantle-Chicago \& Erie.-The Chicago \& Atlantic Railroad was bought at the foreclosure sale this week in the interest of the N. Y. Lake Erie \& Western, according to the plan of reorganization. The sale occurred in the United States Court Building in Indianapolis. Mr. Coster, of Drexel, Morgan \& Co., representing the purchasing committee, was the only bidder, and his bid of $\$ 5,000,000$ was accepted. This sale means the termination of the litigation for the Chicago \& Atlantic and an entrance into Chicago for the Eric.
At Indianapolis, Aug. 14, the sale of the Chicago \& Atlantic haviag been confirmed, the purchasers met and organized a company pursuant to the : Indiana laws. The road will hereafter be known as the Chicago \& Erie and has been incorporated with the following temporary board of directors: George
W. Ristine. George G. Ccehrane. John Todd. M. D. Woodford. Darid Boseman, Charles W. Pierson, W. H. Tennis, William Coughlin, A. W.'Hendricks. Albert Eaker, Volney T. Malott and A Bernard A permanent knard will be elected in New York on Friday, Aug. 22, when the trustees will deliver the deed to the purchasers, and it is presumed that Mr. King or Mr. Felton, of the Eic, will be made President.

Clerpland Cinclnuafl Cheaco \& St. Lonls.-The earnings and expenses. and the charges, for June and for the year ending June 20 wfre as below, conpared with the previous year.
185.



Colmulus SIawnef \& Hocking.-The connecting track in course of censtruction between Sayre and Saltillo was completed this week as far as Reels, where connection is made with the C. \& M. V. RR., and by a traffic arrangement the comnauy will hereafter be enahled to handle its business much more economically. By September 5 the company will hive its own line from the coal fields to Columbus.

Honston \& Texas Contral.-Pursuant to order of the New York Supreme Court. a full re-examination has been made for the Certral Trust Company into all the items constituting the fluating delit of this road. To pay this floating delat it will be remembered that an assessment of 73 per cent was laid upon the old stockholders before they could enter into the reorganization and take stock in the new company. On the re-examination of all items of this floating debt the assessment was made $71 \cdot 40$ per cont, and the old stocklolders hare until September 1 to come in and pay up this amount. The recent examination has been very thor ough by Messrs. E. F. Hyde and John H. Allen, for the Central Trust Company, and the result of their labors is now published in a pamphlet of 23 pages, giving all the items of debt fully classified, so that one who runs may read. The tondholders have already been long delayed by the injunction, and it is difficult to see what further obstacles can be thrown in their way at this late stage of the proceedings to prevent the final winding up of the affairs of the company.
In tle Chronicle of July 26 an error was made in stating that a new injunctien had been granted, as certain proceedings in Court related only to the old injunction; this shónld hare been corrected in the next issue, but by some oversight it was passed.

Indiana stale Bunds.-The Auditor of the State invites proposals until 21 st inst. for $\$ 600,000$ three per cent bonds, payable in ten years, and redeemable at the pleasure of the State afler fire years. The bonds are authorized to fund at a lower rate of interest an issue of March 1, 1885, now redeem. able. See advertiscment.

Loulsrinle New Albany \& Chlrago.-A letter from an oflicial of this company says that "one of the first steps taken by the President and General Manager in the right direction was to restore peaceful, honorable and friendly relations with connecting roads, and especially with the Pennsylvania and the Louisville \& Nashrille roads. This was done quickly and successfully, and immediately thereafter the husiness of these three roads besan to augment, and especially that of our road. \# Rolling stock of the road, which for unlimited time had been in the 'Hospital,' has under the care of Dr. Breyfogle been made serviceable. New rolling stock has been purchased and delivered, and more of it has been ordered. Additional trains have been put in motion. * * The net losses from damages to rolling stock and from injuries to persons in allof the recent accidents will not amount to twenty thousand dollars."

Manhattan Elevated.-The company renders its balance sheet' $2 s$ of June 30 with the quarterly statement of earnings made to the New York State Railroad Commissioners for the quarter ending at that date. As the official year now ends with June 30 in many States, and numerous companies will make their fiscal Fear conform to that, a balanze sheet on that date is of interest. There are some clanges in the form of the Manhattan balance slieet as compared with 1889.
The earnings, \&c., for the quarter and year ending June 30 are giren under
general malance sur.
Assets.

Lenses of road and equipment Other pe manemtinverstmenta, real es. 8upllies on hand... n. I. Ricvated $1 R . .$. stricture, equipment, Due ly ugnta on accouni of tran Due by ugrate ou account of trafle. Due by compantes and individuals. Cawh ou hand syudries
8 urelles, Jay Gould nui. J. ii. ..................
Total.


Total.
. $\$ 29,915,600$

## $45,140,183$

Marletta * North Geolgia.-A dispatch from Knoxville announces the completion of the road to that city. Through traffic will commence on the 18th inst, between Knoxrille and Atlanta, about 237 miles. The tracks of the Western \& Atlantic will be used between Marietta \& Atlanta, 20 miles. A Knoxville the road will use the same station as the Knoxville Cumberland Gap \& Louisville, and it will be operated in close connection with that line, giving practically a continuous route between Atlanta and the coal fields near Cumberland Gap. 300 miles long, and connecting there with the Louisville \& Nashville system. The Marietta \& North Georgia traverses the heart of the famous marble district of northwest Georgia and eastern Tennessee along the Hiawassee River. Other minerals are also abundant along the line. The Richmond \& Danville will soon have in operation an extension of its western North Carolina division to Murphy, N. C. . on the Marietta \& North Georgia, which will give the latter an important new connection. The successful completion of the M. \& N. G. is largely due to the untiring efforts of Messrs. George R. Eager and Lenox Smith.
Massachnsette Railroads.-The reports below for the quarter ending June 30 have been filed with the Railroad Commis sioners. As the companies now have to report for the year ending June 30, instead of Sept. 30, as formerly, we have compiled in addition the results for the new year.
boston a albany.
-Quar. end. June 3n.- -Fear end. June. 30. 1889.1890.

Grass eamincs Operating expense.

Rentals, tut. \& taxes $\begin{array}{rr}42,210,603 & \$ 2,283,042 \\ 1,128,999 & 1,161,351\end{array}$


## Balance...........df. $\$ 34,352$ sur. $\$ 113,093$ sur. $\$ 288,557$ sur: $\$ 654,531$

Narhillle Chattanooga st. Louls - Gross and net earnings and charges for July, the first month of the fiscal year, have been as below.

## Gross earnings

Operatiug expenses.


Surplus.
Interest and saxe $\qquad$
$\qquad$ balan heet on June 30 , as reported to the N.Y. State Railroad Commissioners, was as below. The earnings, \&c., for the quarter and year ending June 30 are given in another item under "New York Railroads.
general nalance, sheet.
Assets.
Cost of road aud eqnipment.
Estate of the Eric Raliway Co
Stocks and bonds of other compmines
Amounts puid on account of eqiipment
Bupplies nad materials an hand.
Bills recetvable.
Due by ngents of this company on neDue by of thers
Due by others, not ngents of this comDne by compantes and indtviduo.............. open accounts, ather than traftic. Crsh on hand and in London.
Chicago \& At. Railway Co. advancos. N. I. L. E. \& W. Coal \& RR. 'o., adv'ces. Advances to other companios. Lrie coal companies.

Total.

| June 30, 1889 , 15,381,369 | Jume 3n, $1=$ mo. $\$ 161,145,923$ |
| :---: | :---: |
| 145,500,169 |  |
| 1,098.581 | 1,081.175 |
| 3,133,235 | 3,125.735 |
| 3,711,941 | 3,357.40 ${ }^{2}$ |
| 781,809 | 1,390,493 |
| 31,656 | 34,666 |
| 956,06 $\pm$ | 903.064 |
| 857,305 | 915,531 |
| 1,242,029 | 1,159,760 |
| -425,472 |  |
| ¢, 0 , 066,369 | 2,0, 4,514 |
| 1,216,641. | 1,241,212 |
| 1,020,150 | 1,101,143 |


| Liubililles. |  |  |
| :---: | :---: | :---: |
|  | Јиие 30, 1889. | Јиие 30, 1890. |
| Stock, comumon. | 77.341,200 | 77,1(4),200 |
| Nlock, pruferred | $8.150,100$ | 8,536, 3000 |
| F'unded sabt | 77.761,2.15 | 77,751,20.5 |
|  | 2,701,1057 | 2,9:58,670 |
| futereat onf funded debt due | 131,915 | 1144,215 |
| listerest onf funded debt mearvad.......... | 1104,322 | 901,129 |
| livtlemis nupahi. | 5,301 | 5,394 |
| Due compunies and individuais on nocounc of tratile. | 503,733 | 501,050 |
| Due compantes and indivitunts on open |  |  |
|  | 691,398 569.530 | 4.13 .332 544.055 |
|  | 569,530 5,928 | 544.055 |
| Vouchers andited.... | 736,395 | 801,281 |
| 1'ay roil for June, payabie in July....... | 1,031,033 | 1,069,383 |
| Handries.......... |  | 9.195.777 |
| I'rotit nad loss (surpius) | 8,352,048 | 9,195,802 |

Total..................................... $\$ 178,040,501$ \$ $\$ 180,255,263$
New york Raliroads.- The reports below for the quarter ending June 30 have been filed with the Rairoad Commisending June 30, instead of Sept. 30, as formerly, we have compiled in addition the results for the new year.

NEW YOKK LAKE ERIE \& WERTERN.

| Arose carninge. | $\$ 6,447,123$ | $\begin{aligned} & \text { June 30. } \\ & 1890 . \\ & \$ 7,269,617 \end{aligned}$ | $\begin{array}{r} 1838-89 \\ \mathbf{8} 14,359.320 \end{array}$ | $\$ 20,039,818$ |
| :---: | :---: | :---: | :---: | :---: |
| Oprerating expruses | 4,112,021 | 4,706,922 | 17,075,907 | 18,932,775 |
| Vet carnings | \$2,335,902 | \$2,562,695 | \$9,283,419 | 0,157,043 |
| Per ct. to oper. lines | 566,078 | 601,614 | 2,336,760 | 2,581,444 |
| ala | \$1,769,824 | \$1,961,081 | \$ $86,946,659$ | \$7,575,599 |
| he | 299,986 | 308,145 | 1,113,036 | 1,115,726 |
| tal net Income | \$2,069,810 | \$2,269,226 | \$8,059,6995 |  |
| int., taxes, rent., sc. | 1,815,476 | 1,934,832 | 7,482,900 | 20 |
| Eur | \$254,334 | \$334,391 | \$576,795 | \$1,021,905 |
|  | masilatt | - Elevate | . |  |
|  | $\begin{aligned} & a r_{\text {r endi }} \\ & 1889 . \end{aligned}$ | June 30. 1890. | Tear end $1888-89$ | 1889-00 |
| Gross caruluga | \$2,310,973 | \$2,457,213 | \$8,931,917 | \$9,302,681 |
| Operating oxpenses. | 1,212,706 | 1,201,026 | 4,786,785 | 4,854,204 |
| Net | ,128,207 | 87 | ,145,132 | 77 |
| Other linc | 21,500 | 21,503 | 91,509 | 86,000 |
| Tota | \$1,149,767 | \$ | \$4,239,641 | \$1,534,477 |
| Iut., reulais of ta | 521,089 | 566,588 | 2,160,744 | $2,050,804$ |
| Surplu | \$628,678 | \$710,199 | \$2,078,897 | \$2,483,073 |
| ROME WATERTOWS \& OGDESSUURO. |  |  |  |  |
|  | -Quar.endiug June 30.- - Tear end. Sune 30.- |  |  |  |
| Gross earuings. | \$ $\$ 14,143$ | \$959,707 | \$3,387,334 | \$3,904,967 |
| Operating expenses | 514,154 | 637,993 | 1,976,795 | 2,250,113 |
| Net earning | \$299,989 | 1,714 | ,410,539 |  |
| Other fucome | 7,259 | 7,863 | 33,550 | 36,172 |
| Tota |  | \$329,577 | \$1,441,089 | \$1,691,026 |
| 1ut, rentals it taxes | 261,247 | 275,557 | 1,050,454 | 1,019,620 |
| Surpius | \$16,001 | \$5.4,020 | \$393,635 | \$641.406 |

## The Commxetial Times.

## COMMERCIALEPITOME.

Friday Nioht, August 15, 1890.
The new silver law took $\in f f e c t$ on Wednesday, and under its provisions the Federal Treasury began the purchase of silver bullion at the rate of $4,500,000$ ounces per month.

A strike of employees of the New York Central Railroad, begun Friday night of last week, was measurably overcome almost at once, but has caused, and still causes, delay in the moving of freight trains. Copious rains have fallen in that part of the West of which St. Louis is the geographical centre, -not too late it is hoped to be of some benefit to crops.

Lard on the spot bas been declining, becoming active as prices gave way. To-day there was a large business in prime Western at $6 \cdot 25 \mathrm{c}$. $66.27 / 2 \mathrm{c}$. regular and $6.221 / 2 \mathrm{c}$., c.f.i. Prime City sold at 5.80 c . and refined for the Continent quoted at 6.20 c . 6.75 c . The speculation in lard for future delivery has been since Monday at steadily declining prices, partly from sympathy with the course of the market and partly owing to the full receipts of swine at Western points; but to-day the offerings were less liberal and the market was steadier.

## OALLY OLOSNO PRICES OF LARD FUTURES.

|  | sat. | Mon. | Tues. | Wed. | Thur. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Geptember delivery | 6.42 | $6 \cdot 62$ | 6.48 | 643 | 6.40 | $6 \cdot 38$ |
| October delivery... | 6.60 | $6 \cdot 70$ | 6.65 | $6 \cdot 60$ | $6 \cdot 54$ | 65 |
| Novtmlir deliresy | $6 . \% 0$ | 6.45 | 6.80 | 6.72 | $6 \cdot 6$ | 6.60 |
| December delitery. | 6.80 | $6 \cdot 94$ | 6.87 7.06 | 6.83 7.00 | 6.75 | 6.70 6.89 |
| Jannary de fvety. | 6.96 | $7 \cdot 14$ | $7 \cdot 06$ | $7 \cdot 00$ | $6 \cdot 2$ | 6.89 |

Pork has been dull, and the close is partially lower at $\$ 12$ ' 75 @ 1325 for new mess, $\$ 10 @ 1050$ for extra prime and $\$ 1250 @$ 1375 for clear backs. Beef is steady at $\$ 675 @ 725$ for extra mess, \$750@8 for packet and \$12@1450 for extra India mess. Beef hams are quiet at $\$ 1775 @ 18$ per bbl. Cut meats are dull, -quoted at 103 $4 @ 11 \mathrm{c}$, for pickled hams, $53 / 4 @ 6 \mathrm{c}$. for do. shoul. ders and 51/4@6c. for bellies; smoked shoulders 63/4 @ 7c. and smoked hams 113/4@12c. Tallow has advanced to $43 / 4 \mathrm{c}$., with a good business. Stearine is quiet at 71/2@73/4c. in hhds. and tcs., and oleomargarine steady at $53 / 4 \mathrm{c}$. Butter firmer at 16@ 21 c . for creamery. Cheese is firm at $63 / 40 \mathrm{c}$. for State factory full cream.

Coffee on the spot has been active and advancing, but to-day was quiet and easier at $187 / 8 \mathrm{c}$. for No. 7 Rio. Thesales included Java at $223 / 4 @ 241 / 2 \mathrm{c}$. Rio options were buoyant, and the speculation somewhat excited; but to-day selling to realize, in view of the increased quantity afloat for the United States, caused some decline, closing steady, with sellers as follows:



Raw sugars have been active and buoyant, fair refining Muscovado rising to 5 c ., but to-day the demand was more freely met, owing to weak foreign advices, and the sales embraced large lines Muscorado at 4 13-16c. for 87 degrees test and 5 c . for 89 degrees test. Also molasses grades 88 degress test at $25 / 8 \mathrm{c} ., \mathrm{c}$. f. j., and 82 degrees test at $4 \mathrm{c} .$, long price. Refined sugars are dearer at $63-16 \mathrm{c}$. for granulated and $63 / 4 \mathrm{c}$. for standard crushed. The tea sale was a small one, and full prices were realized.

Kentucky tobacco has been rather more active at full prices Sales for the week are 400 hhds ., of which 300 were for export, Seed leaf has been offered more freely, owing to very favorable crop prospects, and sales for the week are 1,470 cases as follows: 600 cases, 1889 crop, New England Havana, 13 to 17c.; 320 cases, 1889 crop, Wisconsin Havana, 9 to 11c.; 200 cases, 1889 crop, State Havana, 11 to 13c., and 350 cases sundries, 6 to 20 c . ; also 900 bales Havana, 65 c . to $\$ 115$, and 400 bales Sumaira, $\$ 120$ to $\$ 245$.
Refined petroleum in barrels is diarar at 7.3je.; cajes, 9.20 c .; crude, in barrels. 7.55 c ., and naphtha, $7 \cdot 40 \mathrm{c}$. Crude certificates closed at $92.5 / \mathrm{c}$. per barrel. Spirits turpentine is lower at $401 / 2(11 \mathrm{c}$., and closes dull. Rosin is fairly active and steady for low grades, $\$ 1371 / 2 @ \$ 15$ for common to good strained, but the higher grades are dull and weak. Hops a re dull. Wool easier à nd unsettled.

On the Metal Exchange to-day no sales were reported. Strats tin was dull and weak at 2095 c . on the spot and for Norember delivery. Ingot copper is wholly nominal. Domestic lead has adrarced to 460 c . Pig iron is dull, but manufactured stcek in fair demard at steady prices.

## COTTON

Friday, P. M. August 15, 1890.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts bave reached 3,756 bales, against 1,419 bales last week and 2,596 bales the previou week, making the total receipts since the 1 st of Sept., 1889, $5,804,763$ bales, against $5,510,437$ bales for the same period of $1888-9$, showing an increase since Sept. 1, 1889 , of 294,326 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | ri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... | 29 | 115 | 98 | 73 | 33 | 90 | 438 |
| E1 Paso, \&0... |  |  |  | . |  |  |  |
| New Orleans... | 92 | 176 | 211 | 188 | 133 | 783 | 1,583 |
| Mobile. | 9 | 2 |  | 57 | 5 | 13 |  |
| Florida. |  |  |  |  |  |  |  |
| 8avaunah ...... | 18 | 26 | 63 | 19 | 55 | 52 | 233 |
| Brunsw'k, \&c. |  |  |  |  |  |  |  |
| Charleston ..... | 2 | 76 | 1 | 1,108 | 4 | 1 | ,192 |
| Port Royal, \& |  |  |  |  |  |  |  |
| Wilmington.... |  |  |  |  | 18 | 2 | . 36 |
| Wasla'gton, \&c |  |  |  |  |  | 2 |  |
| Norfolk.. | 53 | 2 |  |  |  | 2 | 71 |
| West Point... |  |  |  | 36 | ....... | 35 | 1 |
| N'wp't N's |  |  |  |  |  | 28 | 28 |
| New York. |  | 17 |  |  |  |  |  |
| Boston. |  | 17 |  |  |  |  | 17 |
| Baltimore...... |  | .... |  | ....... |  |  |  |
| Philadelph'a,de |  |  |  | 15 |  |  | 15 |
| Tot | 20 | 41 | 37 | 1,498 | 24 | 1,016 | 3,7 |

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

| Receipts to <br> August 15. | 1889-90. |  | 1888-89. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|} \text { Since Sep. } \\ 1.1889 . \end{array}$ | This Week. | $\begin{array}{r} \text { Since Sep. } \\ 1,1888 . \end{array}$ | 1890. | 1889. |
| Galveston | 438 | 839,551 | 460 | 672,884 | 483 | 0 |
| E1 Paso, \&c. |  | 23,212 | 13 | 23,145 |  |  |
| New Orleans. | 1,583 | 1,955,375 | 317 | 1,689,730 | 3,432 | 2,495 |
| Mohlle | 86 | 240,039 | 19 | 209,369 | 41 | 50 |
| Florida. |  | 32,279 |  | 27,010 |  |  |
| 8avannah. . | 233 | 938,428 | 98 | 814,826 | 580 | 94 |
| Bruns., \&\%- |  | 162,962 |  | 132,099 |  |  |
| Charleston .- | 1,192 | 321,820 | 9 | 383,694 | 1,325 | 101 |
| P. Royal, \&e |  | 1,833 |  | 16,225 |  |  |
| Wilmington. | 36 | 132,885 |  | 152,090 | 278 | 98 |
| Wash'tn, \&c |  | 3,749 |  | 4,369 |  |  |
| Norfolk...... | 57 | 402,743 | 25 | 485,720 | 1,353 | 114 |
| West Point. | 71 | 326,942 | 5 | 411,195 | ...... |  |
| NwptN., \&c | 28 | 62,551 |  | 136,273 |  |  |
| New York. .- |  | 115,950 |  | 130,831 | 40,593 | 72,312 |
| Boston.. | 17 | 72,893 | 17 | 103,760 | 1,300 | 2,500 |
| Balthmore. .- |  | 90,121 | 427 | 65,542 | 704 | 1,336 |
| Phil'del'a, \&c | 15 | 81,430 | 16 | 51,675 | 3,102 | 3,870 |
| Totals. | 3,756 | 5,804,763 | 1,406 | 5,510,4 | 53,191 | 84,496 |

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

| Receipts at- | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&c | 438 | 473 | 1,204 | 3,400 | 3,421 | 1,889 |
| New Orleans | 1,583 | 317 | 1,526 | 5,602 | 2,525 | 929 |
| Moblle.. | 86 | 19 | 275 | 34 | 47 | 75 |
| 8avannah. .. | 233 | 98 | 4,436 | 337 | 259 | 557 |
| Cbarl'st'n,se | 1,192 | 9 | 710 | 149 | 97 | 155 |
| Wilm'gt'n, \&0 | 36 |  | 158 | 9 | 7 | 10 |
| Norfolk...... | 57 | 25 | 2,306 | 6 | 109 | 69 |
| W't Point, \&o | 99 | 5 | 2,698 | 4 | 79 |  |
| Al'others.... | 32 | 460 | 6,136 | 108 | 2,447 | 738 |
| Tot.this week | 3,756 | 1,406 | 19,449 | 9,649 | 8,991 | 4,402 |

8ince 8ept.1. 5804,763 $\overline{5510,437} \overline{5526,960} \overline{5223,097} \overline{5337,618} \overline{4744,061}$
The exports for the week ending this evening reach a total of 8,663 bales, of which $8,0.96$ were to Great Britain, to France and 67 to the rest of the Continent. Below aro the exports for the week, and since September 1, 1889.

| Exports, from- | Week Ending Aug. 15. |  |  |  | from Sept. 1, 1888, to Aug. 15, 1890 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Conti nent. | Total Week. | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Franct | Oontinent. | Total. |
| Gaive |  |  |  |  | 307,490 | 34,85 | 132,110 | 474,259 |
| New Orleans.. | 1,078 |  |  | 1.078 | 935,500 | 341,70 | 547,280 | 1,824,573 |
| Moblle.. |  |  |  |  | 44,789 |  |  | 41.789 |
| Gevannah |  |  |  |  | 153,082 | 30,226 | 348,122 | 831,408 |
| Brunswlec . |  |  |  |  | 102.892 |  | 14,287 | 217,178 |
| Charleston... | ...... |  |  |  | 51,284 | 24,246 | 164,802, | 240,332 |
| Wilmiagton. |  |  |  |  | 79,161 |  | 32,088 | 112,148 |
| Norfolk. |  |  |  |  | 228,238 |  | 37,756 | 265,994 |
| West Point... |  |  |  |  | 156,320 |  | 24,020 | 130,346 |
| N'port Nws, \&c |  |  |  |  | 57,705 |  | 90 | 37,801 |
| New Xork... | 7,418 |  | 67 | 7,485 | 561,735 | 42,703 | 140,401 | 753,842 |
| Boston... | 100 |  |  | 100 | 136,439 |  | 4,107 | 140,600 |
| Batlmore...... |  |  |  |  | 64,016 | 1,574 | 55,317 | 120,037 |
| Phlladelp'a,sc |  |  |  |  | 35,590 |  | 2.159 | 37,729 |
| Total. | 8,506 |  | 67 | 8,863 | 2,804,341 | 475,116 | 1,512,487 | 4,881,0 |
| Total, 1888-89. | 7,225 | 1,801 | 1,009 | 10,035 | 2,910.768 | 412,273 | 1,381,230 | 4,707,2 |

In addition to ahove exports, our telegraus to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Caroy, Yale \& Lambert. 2\& Beaver Street.

| Aug. 15, at- | On shipboard, not cleareal-for |  |  |  |  | Lerving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Iritain. | France. | other Foreign | Const. wise. | Total. |  |
| Now Orica | 2 | None. | 42 | 19 | 83 | 3,339 |
| Molvie | Noue. | Nоне. | Nono. | None. | None. | 41 |
| Charlesto | None. | Noue. | None. | 1,140 | 1,186 | 199 |
| gavartuah | None. | Nonc. | None. | 120 | 120 | 460 |
| Gatresto | Nonle. | Nene. | None. | None. | None. | 483 |
| Norfulk. | Noste. | None. | Nome. | None. | None. | 1,333 |
| New York | 6,000 | 2.8 | 500 | None. | 6,528 | 34.005 |
| Other part | 300 | None. | Nono. | None. | 300 | 5,091 |
| Total 1890... | 6,302 | 28 | 542 | 1,355 | 8,227 | 4,90.t |
| Tetal 1889. | 13,005 | Nome. | 3.800 | 100 | 16.805 | 67.592 |
| Tolal 1888. | 10,500 | 450 | 3.900 | 1,265 | 16,115 | 159,034 |

The speculation in cotton for future delivery at this market made a considerable show of strength in values early in the week under review. The report from the Department of Agriculture of the condition of the growing crop on the 1st of August was received on Saturday after Change. It was not quite so favorable as had been expected, and in part was dissented from: but it had an effect abroad, and this was supplemented ou Monday by heary rains in Georgia and the eastern Gulf States, which it was feared would affect injuriously the growing crop and obstruct picking. A smart advance on Monday was the result of all these influences. But on Tuesday the weather cleared up and receipts of new cotton at New Orleans and Galveston were considerably in excess of one year ago, causing the "bulls", to lose confidence and to unload. This process was continued to near the close of Wednesdays market, when there was a partial recorery on a demand to cover contracts. Yesterday the market opened weak under a dull Liverpool report, but the only material decline was in August options, and the market soon took a stronger turn, which was ascribed to dearer silver, for there was no other cause apparent. To-day the market opened weak under dull Liverpool and Manchester reports, and indications that port receipts will at once become quite liberal, Now Orleans especially sending very full estimates; but the short interest worried over the silver problem and a little buying to corer contracts was sufficient to stiffen ralues. In the last half hour, however, there was renewed depression under the increased receipts at interior towns. Cotton on the spot declined $3-16 \mathrm{c}$. on Wednesday and closed quict to-day at 12 1-16c. for middling uplands, the sales being partly for arrival.

The total sales for forward delivery for the week are 210,000 bales. For immediate delivery the total sales foot up this week 6,482 bales, including 4,890 for export, 1,592 for consumption, - for speculation, and - in transit. Of the above 100 bales were to arrive. The following are the official quotations for each day of the past week-August 9 to August 15.

| UPLANDS. | 8at. | Mon | Tues | Wed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary..................... ${ }^{\text {g }}$ 1b. | , |  |  | 9718 |  |  |
| 00d Ori | 10116 | 10116 | $101{ }^{1} 6$ | $97_{8}{ }^{16}$ | $9^{7}{ }^{16}$ | $97_{8}$ |
| ood Ordl | $11^{15} 16$ | $1016^{\circ}$ | 1016: | 10\% | 1034 | $10^{44}$ |
| delet Good |  | $118_{8}$ 111310 | $\left\|\begin{array}{l} 1133^{\circ} \\ 1111_{1 B} \end{array}\right\|$ | $\begin{aligned} & 11316 \\ & 1158 \end{aligned}$ | $113_{18} 18$ | ${ }_{115} 118$ |
| triet Low 1 | $121_{16}$ | $121_{16} 16$ | 12118 | 1178 | $117_{8}$ | 117888888 |
| Middling. | 1214 | 1214 | $12^{1}{ }^{3}$ | 121.16 | 12116 | 12116 |
| Good Mdad | 122 | $12{ }^{1}$ | 122 | $12^{3} 10$ | $12{ }^{5} 16$ | 125 |
| girict Good Mirdling Fa | $1211_{16}$ | 121116 | $12{ }^{1} 10$ | 1212 | $12{ }^{2}$ | $12{ }^{1}$ |
| $111$ |  | $13{ }^{1} 8$ 1358 | $\begin{aligned} & 1318 \\ & 1358 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 126^{2} \\ & 137 \\ & 13 \\ & \hline \end{aligned}\right.$ |  |  |
| GULF. | Sat. | Mon | Tnes | Wed | Th. | Ert. |
| Ordinary. Stricl Ord | ${ }_{1013}^{913}$ | 913 | ${ }_{1013}^{910}$ | 958 101 |  |  |
| Striel Ordin Good Ordin | $10^{1} 4$ $111_{8}$ | $10 x_{4}$ 1128 | 1014 1118 | ${ }^{101} 1016$ | ${ }_{1016}{ }^{10}$ | $\begin{aligned} & 101_{18}^{8} \\ & 1016_{18} \end{aligned}$ |
| Strfet Goorl | $11^{19}$ | 116 | 119 | 1158 | $11{ }^{1 / 4}$ | ${ }_{138}{ }^{18}$ |
| Low Mliddlo | 12 | 12 | 12 | $1113_{16}$ | $1113_{16}$ |  |
| Id | 124 | 124 | 124 | $121_{16}$ | $121_{16}{ }^{16}$ | $121_{18}{ }^{6}$ |
| iddin | 12714 | 12714 | 12710 | 1214 | 1214 | 124 |
| crood $M$ <br> Striel 0 | $121{ }^{127} 16$ | 1210 | $121{ }^{10} 1$ | $122_{2}$ | $12{ }^{1}$ | $122$ |
| 8tricl 00 Middling | 12 | ${ }_{135}^{12}{ }^{7}{ }^{8}$ | $\begin{aligned} & 127 \\ & 135 \\ & 13 \end{aligned}$ | $\begin{aligned} & 1211_{16} \\ & 132_{8} \end{aligned}$ | $13^{11_{8}}{ }^{16}$ | $121_{1} 16$ |
| Fair.. | 1 | $1318{ }_{16}^{6}$ | $131{ }_{18}^{6}$ | $13^{58}$ | 1388 | $13{ }^{18}$ |
| 8TALNED. | Sat. | MO1 | Tues | Wed | Th. | Fri. |
| dor | 938 |  |  |  |  |  |
| 8triet Goorl O Low Mlddllng |  |  |  | $913_{10}^{6}$ | $91816$ | $913_{1 e}^{6}$ |
| Low Middllig Middling | ${ }_{11316} 18$ | $1018{ }_{16}$ | 101516 | $103_{1}$ | $10^{3}$ | $10{ }^{16}$ |
| Middling | 113 | $11 \%$ | 114. | 118 | 11918 | 10 |

The total sales MARKET AND SALES,
week are indicated iuture deliveries each day during the convenience of the reader we also add a column which shows at a glance how the market closed on same days.

|  | SPOT MARKETCLOSED. | sales of grot and transit. |  |  |  |  | FUTCRES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { porl. } \end{gathered}$ | Consump. | $\left\lvert\, \begin{aligned} & \text { spect } \\ & \text { upen } \end{aligned}\right.$ | Transit. | Total. | Sales. | $D^{\prime} l i x-$ |
| gat. | Quict. | 4,615 | 672 |  |  | 5,287 | 10,100 |  |
| Tues. | Fasy. |  | 237 | . | .... | 142 | 22,800 | .... |
| Red. | Qulet ai ${ }_{\text {cos }}$ | 7\% | 266 | . | $\ldots$ | 142 | 51,200 65.300 |  |
| Thur. | quemly |  | 156 |  |  | 156 | 35,700 |  |
|  |  | 200 | 119 | .... |  | 319 | 21,900 |  |
| Total |  | 4,890 | 1,592 |  |  | 6,482 | 210,000 |  |

TiEE SALES AND I'rices of Futules are shown by the following comprehensive table:

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & 15 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \omega \\ & \stackrel{\omega}{2} \\ & \vdots \\ & \infty \\ & 0 \\ & \hline \end{aligned}$ |  |  |  |  |  |  |  | $\underset{\sim}{6}$ |  |
|  |  |  |  |  |  |  |  | $3$ |  |
| $\begin{aligned} & \text { u } \\ & \stackrel{1}{2} \\ & 0 \\ & 8 \\ & 0 \end{aligned}$ | $\begin{aligned} & 610 \\ & 0.0 \\ & 40 \\ & 40 \end{aligned}$ |  |  |  |  |  |  | $\frac{8}{2}$ |  |
| $\begin{aligned} & 10 \\ & 0 \\ & 1 \\ & 10 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 6 \\ & 64 \\ & 48 \\ & 48 \end{aligned}$ | $\begin{aligned} & 010 \\ & 08 \\ & 40 \\ & 10 \\ & 10 \\ & 00 \\ & 000 \\ & 000 \\ & 000 \end{aligned}$ |  |  |  |  |  | $4$ | \% |
| $\begin{aligned} & \text { H } \\ & \stackrel{H}{\omega} \\ & \text { © } \end{aligned}$ | $\begin{aligned} & \text {-1 } \\ & 619 \\ & 6 i n \\ & 18 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { er } \\ & \text { C } \\ & \text { io } \end{aligned}$ | $\begin{aligned} & \text { EN } \\ & \text { ciét } \\ & \text { cot } \end{aligned}$ |  |  |  |  |  |  | $5$ | 家 |
| $\begin{aligned} & \text { E } \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0_{0} \\ & e_{6}= \\ & 6 \\ & 8 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { g } \\ & \text { d } \\ & \text { ? } \\ & \text { ? } \end{aligned}$ |  |
| $8$ |  |  |  |  |  |  |  |  | 3 |
| $\begin{aligned} & 19 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  | 足 |
|  | ! |  |  | $\begin{array}{ll} 11 & \$ \\ 10 & \vdots \\ 1 & \vdots \end{array}$ |  |  |  | 늘 |  |
|  |  |  | $\begin{array}{ll} 11 & 0 \\ 1 & 0 \\ 10 & \vdots \\ 1 & 1 \end{array}$ |  |  |  |  | - |  |
|  |  | $\begin{array}{\|lll} 1 & 1 & 8 \\ 1 & 0 & 0 \\ 1 & \vdots \\ 1 & \vdots \end{array}$ |  |  |  |  |  | E |  |

- Lncludes sates in September, 1889, for September, 147,600; Septem-ber-October, for October, 640,600 ; September-November, for November, 636,200; Septomber-Decomber, for December, 957,200; SeptemberJanuary, for January, 1,570,100; 8eptember-February, for February, 1,123,100; 8eptember-Mareh, for March, 2.236.900; 8eptember-A pril, fer Aprit, 1,555,600; 8eptember-May, for May, 1,8t5,700; SeptemberJune, for June, 1,830,100; September-Juiy, for Juls, 1,655.800.
[f We haro included in the above table, and shall continue each weck to give, the average price of futures each day for each month. It Whl be found under each day following the abbreviation "Aver." The average for each month for the week is also given at bottom of table.
Transforable Orders-Saturday, 12.05c.; Monilay, 12.05e.; Tuesday, 11.95c.; Wednesday, 11.95e. Thursdas, 11:90c.; Frlday, 11.85c.

The following exchanges have been made during the week:
.82 pa. to excl. 100 scpt. for Aug.

The Visible Suppiy of Cotton to-night, as made up by cable The Visibles Su follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Aug. 15), we add the item of exports from the United States, including in it the exports of Friday only. |  | 1890 | 1889. | 1888. | 1887. |
| :--- | ---: | ---: | ---: | ---: |
| 8tock at Liverpool................. | 684,000 | 569,000 | 465,000 | 597,000 |
| Btock at London............. | 23,000 | 19,000 | 16,000 | 39,000 | $\begin{array}{ccccccc}\text { Btock at } & & & & & & \\ \text { Total Great Britaln siock. } & 707,000 & 588,000 & 481,000 & 636,000\end{array}$ Btock at Hamborg.....

Btock at Bremen...... $\begin{array}{lllll} \\ \text { Dlock at Amsterdam........... } & 6,000 & \mathbf{7 , 0 0 0} & 7,000 & \mathbf{2 9 , 0 0 0}\end{array}$ $\begin{array}{llll} & 6,000 & 15,000 & 700 \\ 1,100\end{array}$ Stoek \&i 11avro................... $131,000 \quad 84,000 \quad 118,000 \quad 196,000$ stock at Marseilles......................... 3,000 $\quad \mathbf{5 , 0 0 0} 3,000 \quad 3,000$ slock at Genos...... stock at Trieste
Total Continenial stocks..
Total Earonean stocks... Amer. cotl'n afloatfor Enrope Egypt, Brazll, \&o, aflt for E'r'po tock in Unlted States ports. Stock in U. 8. Interior towns. Juited Statea exporta to-das

Total visible supply. of $A$ mer $\overline{1,142,155}$ $\begin{array}{r}957.438 \\ \hline\end{array}$
Total visible supply.
Of the above, thetotalsof Americar-
Llverpool stock...........bales Continentalstocks............ United Statesatock. United States interior stooks. United States exports to-day.

Total Amerlcan........... Llverpool stock. Londou stock........ Continental stocks ... India afloat for Europe. Egypt, Brazil, \&o., atloat

Total East India,
Total Amerlcan.
Total visible suppiy Price Mid, Upi., Liverpool.
 TJ The imports into Continental ports this week have been 6,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 184,717 bales as compared with the same date of 1859 , an increase of 157,221 bales as compared with the corresponding date of 1888 and a decrease of 169,110 kales as compared with 1887.

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


The above totals show that the old interior stocks have decreased during the week 498 bales, and are to-night 1,066 bales less than at the same period last year. The receipts at the same towns have been 355 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 7,018 bales more than for the same time in 1888-89.
Quotations for Middlivg Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for eacb day of the past week:

| Week ending August 15. | CLOSLNG quotatlons for |  |  | LiNe |  | N- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston.. | 113 | 1138 | 1138 | 1138 | 1138 | 1118 |
| New Orleaus | 114 | 113 | ${ }_{11110}^{118}$ | 1115 | $11{ }^{115}$ | ${ }_{115}^{11^{5}}$ |
| Mobilc...... | ${ }_{115}^{15^{5}} 16$ | ${ }^{111^{5}, 6}$ | ${ }_{1138}^{116}$ | ${ }^{110^{1}{ }^{18}}$ | 11518 | I1118 |
| Charleston. | 1138 11388 | 1138 118 | 1138 | 1138 | $113{ }^{\text {c }}$ | 1138 |
| Wilanington. | 1138 | 1188 | 1138 | 1138 | 1138 | 1138 |
| Norfolk..... | 1178 | 1178 | 1178 | 1178 | 117 g . | 113 |
| Boston. | $12{ }^{1}$ | 1214 | $12{ }^{1} 4$ |  | 124 | 1216 |
| Baltimore | $12{ }^{1} 4$ | 1214 | 124 | $12^{14}$ | 121.4 | 121.6 |
| Philadelphiit | 1258 | 1258 | 1258 | 125 | 1258 | 1258 |
| Augusta.... | 1138 | 1138 | 1138 | 1138 | 1138 | $113^{8}$ |
| Memphia. | 1112 | $11^{1} 2$ | $111_{2}$ | 1112 | $111{ }_{2}$ | 1112 |
| 8t. Louls .... | 1112 | $11^{12}$ | $11{ }^{1}$ | 112 | $11{ }^{1}$ | 112 |
| Cinclnuati.. | 12 | 12 | 12 | 12 | 12 | 12 |
| Loulsville. | 12 | 12 | 12 | 12 | 12 | 12 |

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

| Athanta........ - .i.i. | 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Columbus, Ga. $11^{14_{4}}$ | Mo |  |  |  |
| Columbus, Misa | Nat | $111_{18}$ | Sure | $11{ }^{1}$ |



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

|  | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plan |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ending- | 1888. | 1882 | 1890. | 1888. | 1889. | 1890. | 1888. | 1889. | 1890 |
| dily 11 | 7,026 | 2,130 | 1,303 | 37,687 | 12,883 | 15,101 |  |  |  |
| 18. | 10,062 | 1,952 | 2,500 | 31,470 | 10,855 | 13,928 | 3,8 | 124 |  |
| 25 | 5,033 | 1,710 | 3,043 | 28,163 | 9,657 | 9,819 | 4,726 | 512 |  |
| g. 1 | 6,381 | 011 | 2,586 | 23,685 | 9,158 | 7,436 | 1,908 | 412 |  |
|  | 9,915 | 1,010 | 1,419 | 20,385 | 7,848 | 6,789 | 6,615 |  | 1 |
|  | 19,449 | 1,406 | s,75 | 16,24) | 7,390, |  | 15,303 |  |  |

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1889, are 5,799,182 bales; in 1888-89 were $5,502,452$ bales; in 1887-88 were $5,519,374$ bales. 12.-That, although the receipts at the outports the past week were 3,756 bales, the actual movement from plantations was only 3,830 bales, the balance being taken from the stocks at the intertor towns. Last year the receipts from the plantations for the same week were 948 bales and for 1888 they were 15,308 bales.

Amount of Cotton in Sight Aug. 15. - In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Aug. 1, and also the takings by Southern spinners to the same date, so as to give cubstantially the amount of cotton now in sight.
teceipts at the ports to A'g.15 $\frac{18,804,763}{5,510,437} \frac{5,526,960}{5,223,097}$ Interior stocks on Aus. 15 in excess of scptember $1 .$.
*ว. 581
*7,985 $\qquad$ *25,074
Tot. recelpts from plantat'ns $5,799,182$ 5,502,452 5,519,374 $5,198,023$
 Total in sight August $15 \ldots . .7,183,831,6,869,668,6,933,068$ 6,377,903 Northcrn spinners takings to August 15.....................

Dccrease from september It wili be acen by the above that the lncrease in amount in sight to-night, as compared with last year, is 314,263 bates, the excess as
compared with $1887-88$ is 250,763 bales and the gain over $1886-87$ compared with $1887-8$
reaches 805.928 balcs.
Weather Reports by Telegraph.-Our telegraphic weather reports this evening are as a rule quite farorable. Beneficial rains have fallen in a number of localities where needed, and the only complaints of dry weather come from a few points in Texas. Generally cotton is doing well and in some sections picking makes good progress.

Galveston, Texas.-It has rained moderately on one day of the week, the rainfall reaching sixty-six hundredth ${ }^{\circ}$ of an inch, The thermometer las ranged from 72 to 90 , averaging 81 .

Palestine, Texas.-Cotton looks good. No rain has fallen during the week. Arerage thermometer 83, highest 96 and lowest $\%$.

Huntsville, Texas.-We have had heavy rain on three days of the week and cotton is doing well. The precipitation reached three inches and six hundredtlis. The thernometer has averaged 83 , the highest being 94 and the lowest 72 .

Dallas, Texas.-The weather has been dry all the week. Cotton is doing very well and picking is progressing. The thermometer has averaged 87, ranging from 74 to 100.

San Antonio, Texas,-It has rained lightly on two days of.
the week, the precipitation reaching twenty-three hundredths of an inch. Cutton looks fairly well. The thermoneter has rangel from 72 to 96 , averaging 84 ,

Laling. Texas. - We have had dry weather alt the week, and cotton will be short. Average themometer 80, highest 103, lowest 73.
Columbir, Texas.-Cotton looks goorl. Rain has fallen on one lay of the week to the extent of thirty-seven hundredehis of an inch. The thermometer has averaged 85, the highest leing 08 and the lowest 72.

Cuero. Tecas.-The dry weather has cht cotton short someWhat. The thermometer has averaged 81 , ranging from $8: 2$ 10).

Brenham, Texas.-It has rained lightly on two days of the week, the precipsitation reaching serenteen hundredihs of an inch. Cotton looks good and is heing rapidly picked. The thermometer las rauged from is to 97 , a reraging 8. .

Belton, Texas.-We have liad dry weather all the week Arerage thermometer 85 , highest 100 , lowest 70.
Wealherford. Texas. - Cotton looks good, but needs rain. The thermnmeter has averaged 80 , the highest being 100 and the lownst 78.

New Orleans, Louisiana.- We have had rain on one day of the week to the extent of fifty-three huadredths of an inch. The thermometer has averaged 81.

Shrevepert, Louisiana.-Rainfall for the week one-luunIrelth of an inch. The thermometer has ranged from 71 to 91, averaging 81.

Columbus, Mississipni.-Telegram not received.
Leland, Mississippi.-The week's precipitation has been twelve hundredtlas of a inch. The thermometer has areraged $75 \cdot 4$, ranging from 62 to 92

Meridian, Mississippi.-Telegram not received.
Vicksburg, Mississippi.-It has been showery on two days of the week, the rainfall reaching one inch and twenty hundraliths. Average thermometer 84, highost 90, lowest 72.

Liltle Rock, Arkansas.-Telegram not received.
Helena, Arkansas.-Cotton is doing finely, and beginning to opea. There has been rain (light sprinkles) on two days of the week, the precipitation reaching three hundredths of an inch. The thermometer has averaged 77, ranging from 61 to 93.

Memphis. Tenuessee.-The nights have been cool during the week, but the crop outlook contimues promising. It has rained on three days of the week, the precipitation reaching one inch and two hundredths. The thermometer has ranged from 61 to 94 , areraging is.

Nashville, Tennessee. - It has rained on three days of the week, the rainfall reaching tweuty-seven hondredths of an inch. Arerage thermometer 74, highest 90, lowest 53.

Mobile, Alabama.-Crop reports are generally farorable, but there are some complaints of rust and shedding. The first bale arrived here on August 9 th from Dallas County, Ala. It classed low middling, weighed four hundred and serenty pounds, and sold at sixteen cents per lb. The first Florida bale arrived on the 13 th, and sold at fifteen cents. Three new bales from Mississippi arrived on the 13th. The week's rainfall has been one inch and twenty hundredths on three days. The thermometer has areraged 79 , the highest being 90 and the lowest 65 .

Montgomery, Alabama.-The weather has been fair during the week, with light rain on two days to the extent of seventeen hundredths of an inch. The thermoneter has averaged 79, ranging from 61 to 90.
Selma, Alabama.- We hare had rain on one day of the week, the precipitation reaching one inch. The thermometer has ranged from 60 to 90 , averaging 75 .

Auburn, Alabama.-The week's precipitation has been seventy-two hundredths of an inch. Average thermometer 78, highest 89, lowest 64 .

Madison, Florida. - We have had rain on two days of the week, the rainfall reaching three inches and fifteen hundredths. The thermometer has averaged 78, the highest being 21 and the lowest 62.

Augusta, Georgia.-No rain has fallen during the week. Accounts from the crop are conflicting. It is claimed that recent continuous rains and cool nights hare dereloped rust and shedeling in some sections, but in others the crop is in tive condition, and opening rapidly. All things considered, the outlook may be called good. Picking is progressing well. Average thermometer 76, highest 87 , lowest 64 .

Columbus, Cheorgia.-No rain all the week. The thermometer has averaged 76 , ranging from 68 to 90.
Savannah, Georgia.-It lias rained on four days of the week, the rainfall reaching one inch and fiftr-seren hundredths. The thermoneter has ranged from 63 to 91 , areraging 7B.

Charleston, South C'arolina.-We have had rain on four days of the week, the precipitation reaching two inches and five hundredths. The thermometer has averaged 77, the highest being 89 and the lowest 05 .

Slateburg, South Carolina.-Rain has fallen on two days of the week to the extent of one inch and seventy-two hundredths. Tho thermometer las averaged $\% 2 \cdot 5$, ranging from 59 to $85^{\circ} 4$.

- Wilson, vorlh Carolina. - It has rained on two days of the week one inch and four hundredths. The thermometer has rauged from 63 to 90 , averaging 76.

The following statement we have also received by telegraph, showing the helght of the rivers at the points named at : - clock August 14, 1890, and August 15, 1899,

|  | A11 | A14. 15.'80. |
| :---: | :---: | :---: |
|  | Fe | Feet. |
| Now Orleans. ........ Ahove low-whter mark. | 4.2 | $7 \cdot 1$ |
| Senmhis............ Above low-water anark. | 8.3 | 13.6 |
| 8ireveport............ A hove low-water mark. | ${ }_{0} \cdot 1$ | 10.2 |
| Vicksturk............ Above low-water mark. | $9 \cdot 8$ | $20 \cdot 4$ |

Nork.-Reperta are now made ia feet and tentha.
India Cotton Movement from all Portg.-The recelpt and shipments of cotton at Bomhay have been as follows for the week und year, bringing the figures down to August 14,
nombat receipts ann shiphests for four trars.


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

| Shlpments to all Europe from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weck. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This veek. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This weeti. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bounhy. ${ }^{\text {all }}$ (licer ports. | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r}1,354,000 \\ 233,000 \\ \hline 1,587,00\end{array}$ | 2,000 5,000 | 2,185,000 161,000 | 4,000 | $\begin{aligned} & 807,000 \\ & 154,000 \end{aligned}$ |
| Total... | 7,000 | 1,587,000 | 7,000 | 1,316,000 | 4,000 | 861,000 |

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 reccipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Eqypt, August 13. | 1899-90. |  | 18S3-89. |  | $1887-83 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Receipts (eantars*).... } \\ \text { This weok... } \\ \text { Sincosept.1. } \\ \hline \end{array}$ | 13,17 | 1,000 73,000 |  | 1,000 7,000 | 2,00 | 01.000 |
| Exports (bales)- <br> To Liverpool $\qquad$ <br> To Coutinezt. $\qquad$ <br> Total Eitrope $\square$ | This weck. шeck | Since Sept. 1. | This woek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This wrek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ |
|  |  | 265,000 | 1.000 | 229.000 |  | 248,000 |
|  | 1,000 | 159,000 | 1,000 | 160,000 | 1,000 | 162,000 |
|  | 1,000 | 424,000 | 2,000 | 383,000 | 1.000 | 410,000 |

## - A cantar is 98 pounde.

 Revised.Manchester Market.-Our report received by cable to-night from Manchester states that the market is dull for yarns and flat for shirtings. Manufacturers cannot sell. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1800. |  |  | 1899. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32: Cop. Tioist. | 84 lbs. Shirtings. | $\left\|\begin{array}{l} \text { Coten } \\ \text { Sfid } \\ \text { Uplds } \end{array}\right\|$ | 32s Cop. Twist. |  | 4 lbs. rlinge. | $\begin{aligned} & \text { Cotrn } \\ & \text { Mild. } \\ & \text { Oplde } \end{aligned}$ |
| J1911 |  | $\begin{array}{\|llll} \hline \text { s. } & \text { d. } & \text { a } & \text { d } \\ 0 & 4 & 7 & 3 \\ 6 & 4 & 7 & 3 \\ \hline \end{array}$ |  |  |  | $\begin{array}{ll}  \\ \hline 8 . & \mathrm{d} \\ 27 & 0 \\ 27 & 0 \end{array}$ |  |
| $\because 2 \overline{1}$ | $8{ }^{5} 88^{718}$ |  | ${ }^{65}$ | $77^{78} 888^{3}$ |  | ${ }^{2} 70$ | $6{ }^{1} 8$ |
| Allg. ${ }_{8}$ |  | $\begin{array}{lllll}6 & 5 & 7 & 4{ }^{12} \\ 8 & 5 & 7 & 5\end{array}$ | ${ }_{611}^{611} 19$ | ${ }^{775}$ |  | ®7 ${ }^{2} 0$ | ${ }_{64}^{64}$ |
| ${ }^{-1} 10$ | $88_{8} 0^{87} 8^{7} 18$ | $\begin{array}{lllll}6 & 5 & 7 & 7 \\ 6 & 5 & 5\end{array}$ | ${ }_{6119}{ }^{16}$ | ${ }_{8}{ }^{1816816}$ |  | ${ }^{27} 1$ | 64 638 |

East India Crop.-From Messrs. Gaddum, Bythell\& Co.'s cotion report, dated Bombay, July 4, we have the following: New crop reporta ta the aggregate may be called antisfactory. Tho accounta Brom diatrets the repurta are also. on the whole, good, but Dhollerad detricta aend complatints of want of suffelent rala. From the Bengal districta we bear that tho erop has got a favorable start.
From the Bombay Priees Current of like date we take the following:
The Ifrat issae of the offlofal telographto weather and crop reporta has beea mado to-day, from which it apiears 1 bat rala had been genera and alundant over the cotton area toe enly places where nono had inlren holng Veerumgaum ta the Dhollera ann Hubd in taQ eraarway olrce. ia aome distriots of tio Bengal cirole the fa others dowing was making good progrees, as it was propared, and in others aowing was making good phogrestiou platat are already reported to be floun ishing at Oomrawortee, Khengaum and Jalganm in the same elfcle. At Broseh tho sowiug of the crop was making good progreas but it was delnyed at Wadwad owiag to insutucleat rain, and at Doollera from too much,

Jute Butis，Bagaing，\＆c．－At slightly lower prices there has been a very fair business in bagging during the week under review．The quotations to－night are $51 / 2 \mathrm{c}$ ．for $11 / 2$ ponnds， 6 c ．for $13 / 4$ pounds， $63 / 4 \mathrm{c}$ ．for 2 pounds and $71 / 2 \mathrm{c}$ ，for standard grades．Jute butts have moved very slowly and are quoted at $11 / 2 \mathrm{c}$ ．for paper grades and 2c．for bagging qualities．
First Bale of Louisiana Cotton．－The first bale of cotton of the Lonisiana crop of 1890 was received at New Orleans on Friday，August 8，from W．G．Beggs，St．Landry Parish．It classed strict middling，and was sold at auction at the Cotton Exchange for $131 / 4$ cents per pound to Messrs．H．\＆B．Beer， for shipment to Liverpool．Last year the the first hale of Louisiana cotton reached New Orleans on August 13，and also came from St．Landry Parish，and in 1888 the first arrival was on August 3.

Europran Cotton Consumption for audust 1．－We have received to－day，by cable，Mr．Ellison＇s cotton figures brought down to August 1．The revised totals for last year have slso been received and we give them for comparison．The spinners＇ takings in actual bales and pounds have been as follows：

| October 1 lo Augusi i． | Greal Britain． | Oontinent． | Total． |
| :---: | :---: | :---: | :---: |
| For 1889-00. | 35.000 | 3，470，000 | 6，403，000 |
| Arerage welght of balee．lbe | 468 | 443 | 454.5 |
| Takinge in pounds | 1，373，580，000 | 1，537，210，000 | 2，910，790，000 |
| For 1888－89． |  |  |  |
| Taldigs by splaners ．．．bstas | 2，833，000 | 3，415．000 | 6，248，000 |
| Average welght of balee．lbs | 454 | 439 | 448 | Taronge In monnds

，286，545，0 0 $1,499,163.000$ 2，785．702．000
According to the above，the average weight of the delive ies In Great Britain is 468 pounds per bale this season，ayainst 454 pounds during the same time last season．The Continental deliveries average 443 pounds，against 439 pounds last year． and for the whole of Europe the deliveries averase 454.5 pounde，against 446 pounds．Our dispatch also gives the full movement for this year and last year in bales of 400 pounds．

| oct． 1 to dug． 1. Bates of 400 lbs each， $000 s$ omilled． | 1889－90． |  |  | 1888－89． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Oonli－ nent． | Total． | Great Britain | Oonti－ nent． | Total |
| Bpinners＇stock Oct 1. Talings in October．．． | $\begin{array}{r} 55, \\ 283, \end{array}$ | $\begin{aligned} & 181, \\ & 180, \end{aligned}$ | $\begin{aligned} & 236, \\ & 463, \end{aligned}$ | $\begin{array}{r} 52, \\ 243, \end{array}$ | $\begin{aligned} & 167, \\ & 176, \end{aligned}$ | $\begin{aligned} & 219, \\ & 419, \end{aligned}$ |
| Total supply．．．．．． Consump．Oct．， 4 wks． | $\begin{aligned} & 338, \\ & 292, \end{aligned}$ | $\begin{aligned} & 361, \\ & 320, \end{aligned}$ | $\begin{aligned} & 699, \\ & 612, \end{aligned}$ | $\begin{aligned} & 295, \\ & 255, \end{aligned}$ | $\begin{aligned} & 343, \\ & 304, \end{aligned}$ | 633. 559， |
| Spinvers＇atock Nov． 1 Tarings In November． | $\begin{array}{r} 46, \\ 398, \end{array}$ | $\begin{array}{r} 41, \\ 340, \end{array}$ | $\begin{array}{r} 87, \\ 738, \end{array}$ | $\begin{array}{r} 40, \\ 331, \end{array}$ | $\begin{array}{r} 39, \\ 333 . \end{array}$ | $\begin{array}{r} 79, \\ 669, \end{array}$ |
| Tatal supply．．．．．． Consump．Nov．， 4 whs． | $\begin{aligned} & 444, \\ & 308, \end{aligned}$ | $\begin{aligned} & 381, \\ & 320, \end{aligned}$ | $\begin{aligned} & 825, \\ & 628, \end{aligned}$ | $\begin{aligned} & 371, \\ & 300, \\ & \hline \end{aligned}$ | $\begin{aligned} & 377, \\ & 304, \end{aligned}$ | $\begin{aligned} & 748 . \\ & 604 \\ & \hline \end{aligned}$ |
| spinners＇stocir Dec． 1 Tatiogs in December． | 136, 42, | 61, 518, | 197. 860, | $\begin{array}{r} 71, \\ 403, \end{array}$ | $\begin{array}{r} 73, \\ 454, \end{array}$ | 7， |
| Tatings in December． | 442 | 518. |  |  |  |  |
| Total supply．．．．．． Consump．Deo．， 5 wks． | $\begin{aligned} & 578, \\ & 385, \end{aligned}$ | $\begin{aligned} & 579, \\ & 400, \end{aligned}$ | $\begin{aligned} & 1,157, \\ & 785 \end{aligned}$ | $\begin{aligned} & 474, \\ & 375, \end{aligned}$ | $\begin{aligned} & 527, \\ & 380, \end{aligned}$ | $\begin{array}{r} 1.001, \\ 755, \end{array}$ |
| Bpinners＇atock Jan． 1 <br> Talings in Jannary．． | $\begin{aligned} & 193, \\ & 398, \end{aligned}$ | $\begin{aligned} & 179, \\ & 506, \end{aligned}$ | $\begin{aligned} & 372, \\ & 904, \end{aligned}$ | $\begin{array}{r} 99, \\ 425, \end{array}$ | $\begin{aligned} & 147, \\ & 546, \end{aligned}$ | $\begin{aligned} & 246, \\ & 97 \mathrm{I}, \end{aligned}$ |
| Total supply $\qquad$ Consump．Jan．， 4 wks | $\begin{aligned} & 591, \\ & 312, \end{aligned}$ | $\begin{aligned} & 685, \\ & 332, \end{aligned}$ | $\begin{array}{r} 1,278, \\ 644, \end{array}$ | $\begin{aligned} & 521, \\ & 308, \end{aligned}$ | $\begin{aligned} & 693, \\ & 316, \end{aligned}$ | $\overline{1,217},$ |
| Apinners＇etock Feb． 1 Takings in February． | $\begin{aligned} & 279, \\ & 317, \end{aligned}$ | $\begin{aligned} & 353, \\ & 434, \end{aligned}$ | $\begin{aligned} & 632, \\ & 771, \end{aligned}$ | $\begin{aligned} & 216, \\ & 334, \end{aligned}$ | $\begin{aligned} & 377, \\ & 380, \end{aligned}$ | $\begin{aligned} & 593, \\ & 714, \end{aligned}$ |
| Total supply．．．．．． Consumap．Feb．， 4 whs． | $\begin{aligned} & 598, \\ & 312, \end{aligned}$ | $\begin{aligned} & 807, \\ & 332, \end{aligned}$ | $\begin{array}{r} 1,403, \\ 644, \end{array}$ | $\begin{aligned} & 550, \\ & 308, \end{aligned}$ | $\begin{aligned} & 757, \\ & 316, \end{aligned}$ | $\begin{array}{r} 1,307, \\ 624, \end{array}$ |
| Splnners＇stock Moh． 1 | 284， | 475， | 759， | 242 ， | 441, | 683， |
| Takings in March | 377. | 424， | 801. | 409， | 452， | 861， |
| Total supply．．．．．． Consump．Mar．， 5 wke | $\begin{aligned} & 661, \\ & 390, \end{aligned}$ | $\begin{aligned} & 899, \\ & 415, \end{aligned}$ | $\begin{array}{r} 1,560, \\ 805, \end{array}$ | $\begin{aligned} & 651, \\ & 385, \end{aligned}$ | $\begin{aligned} & 893, \\ & 395 . \end{aligned}$ | $\begin{aligned} & 1,544, \\ & 780, \end{aligned}$ |
| 8pinners＇stock Apr． 1 <br> Takings in April．．．．．． | 271， 342, | $\begin{aligned} & 484, \\ & 346, \end{aligned}$ | $\begin{aligned} & 755, \\ & 688, \end{aligned}$ | 266, 314, | $\begin{aligned} & 498, \\ & 407, \end{aligned}$ | $\begin{aligned} & 761, \\ & 721, \end{aligned}$ |
| Total supply．．．．． Consump．Apr．， 4 wks． | $\begin{aligned} & 813, \\ & 312, \end{aligned}$ | $\begin{aligned} & 830, \\ & 332, \end{aligned}$ | $\begin{aligned} & 1,443 . \\ & 614 . \end{aligned}$ | $\begin{aligned} & 580, \\ & 308, \end{aligned}$ | $\begin{aligned} & 905, \\ & 316, \end{aligned}$ | $\begin{array}{r} 1,485, \\ 624, \end{array}$ |
| 8pinnere＇atock May 1 <br> Takinge in May． | $\begin{aligned} & 301 . \\ & 357, \end{aligned}$ | $\begin{aligned} & 498, \\ & 480, \end{aligned}$ | $\begin{aligned} & 799, \\ & 837, \end{aligned}$ | $\begin{aligned} & 2 i 2, \\ & 299, \end{aligned}$ | $\begin{aligned} & 589, \\ & 459, \end{aligned}$ | $\begin{aligned} & 861 \\ & 758 . \end{aligned}$ |
| Total supply．．．．． Conoump．May， 5 wlis | 658， 390， | $\begin{aligned} & 978 . \\ & 415, \end{aligned}$ | $\begin{array}{r} 1,636, \\ 865, \end{array}$ | $\begin{aligned} & 571, \\ & 385, \end{aligned}$ | $\begin{gathered} 1,048, \\ 393, \end{gathered}$ | $\begin{array}{r} 1,619 \\ 781, \end{array}$ |
| 8 pinnors＇ntack June 1 Takings in June．．．．．． | $\begin{aligned} & 268, \\ & 250, \end{aligned}$ | $\begin{aligned} & 563, \\ & 344, \end{aligned}$ | $\begin{aligned} & 831, \\ & 594 . \end{aligned}$ | $\begin{aligned} & 186, \\ & 230, \end{aligned}$ | $\begin{aligned} & 6.3, \\ & 313, \end{aligned}$ | $\begin{aligned} & 839, \\ & 543, \end{aligned}$ |
| Total supply．．．．．． Consump．June， 4 wks | $\begin{aligned} & 518, \\ & 312, \\ & \hline \end{aligned}$ | $\begin{aligned} & 907, \\ & 332, \end{aligned}$ | $\begin{array}{r} 1,425, \\ 64.4 \\ \hline \end{array}$ | $\begin{aligned} & 418, \\ & 288, \\ & \hline \end{aligned}$ | $\begin{aligned} & 986, \\ & 316, \end{aligned}$ | $\begin{gathered} 1,382, \\ 604, \end{gathered}$ |
| Bplnners＇btock July 1 Talelags in Jaly：．．．．．． | $\begin{aligned} & 206, \\ & 270, \end{aligned}$ | $\begin{aligned} & 575, \\ & 251, \end{aligned}$ | $\begin{aligned} & 781, \\ & 521, \end{aligned}$ | $\begin{aligned} & 128, \\ & 228, \end{aligned}$ | $\begin{aligned} & 650, \\ & 223, \end{aligned}$ | $778,$ 451, |
| Total supply $\qquad$ Consminp．July， 4 wke | $\begin{aligned} & 476, \\ & 312 . \end{aligned}$ | $\begin{aligned} & 826, \\ & 332 \text {, } \end{aligned}$ | $\begin{array}{r} 1,302, \\ 644, \end{array}$ | $\begin{aligned} & 336, \\ & 288 . \end{aligned}$ | 873. 316， | $\begin{array}{r} 1,22 t, \\ 604, \end{array}$ |
| Splinners＇stock Allg． 1 | 164， | 494， | 658， | 68, | 557， | 625, |

The comparison with last year is made more striking by bringing together the above totals and adding the average weekly consumption up to this time for the two years．

| oet． 1 to Aug． 1. Bales of 400 lbs．each． 000 omilted． | 1889－90． |  |  | 1888－89． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britaln | Oonti－ nent． | Total． | Great Britain | Oonti－ nent． | Total |
| Opianers＇stook Oot． 1. Takings to Aug．1．．．． | $\begin{array}{r} 55, \\ 3,434, \end{array}$ | $\begin{array}{r} 181, \\ 3,843, \end{array}$ | $\begin{array}{r} 236, \\ 7,277, \end{array}$ | $\begin{array}{r} 52, \\ 3,216, \end{array}$ | $\begin{array}{r} 167 . \\ 3,748 . \end{array}$ | $\begin{array}{r} 219, \\ 6.964, \end{array}$ |
| 8apply． $\qquad$ Consampti＇n 43 weeks | $\begin{aligned} & 3.48,9, \\ & 3,325, \end{aligned}$ | $\begin{aligned} & 4.024, \\ & 3,530, \end{aligned}$ | $\begin{aligned} & 7,513 . \\ & 6,855, \end{aligned}$ | $\begin{aligned} & 3,26 \mathrm{~S}, \\ & \mathbf{3 , 2 0 0}, \end{aligned}$ | $\begin{aligned} & 3,915 . \\ & 3,358, \end{aligned}$ | $\begin{aligned} & 7,183, \\ & 6,558, \end{aligned}$ |
| 8 pinners＇stook Aug． 1 | 164， | 494. | 658. | 68. | 557. | 625， |
| Weekly Oonsumption． 008 omitted． <br> In Ootober． $\qquad$ | ＊76，0 | 80，0 | 156，0 | ＊75，0 | 76，0 | 151，0 |
| In November． | 77，0 | 80，0 | 157，0 | 75，0 | 76，？ | 151，0 |
| In December | 77，0 | 80，0 | 157，0 | 75，0 | 76，0 | 151，0 |
| In January | 78，0 | 83，0 | 161，0 | 77，0 | 79，0 | 156，0 |
| In February ．．．．．．．． | 78.0 | 83，0 | 161，0 | 77，0 | 79，0 | 156，0 |
| In March ． | 78.0 | 83，0 | 161，0 | 77，0 | 79，0 | 156，0 |
| In April． | 78，0 | 83，0 | 161，0 | 77，0 | 79，0 | 156，0 |
| In May． | 78.0 | 83，0 | 161，0 | 77，0 | 79，0 | 156，0 |
| In June | 78，0 | 83，0 | 161，0 | － 77,0 | 79，0 | 158，0 |
| In July | 78.0 | 83，n | 161.0 | 72，0 | 79，0 | 151，0 |

＊Average as given by Mc．Ellisoa；deduction mad sfrom month＇d tota on account of stoppage al spindles．
The foregoing shows that the weekly consumption is now 161,000 bales of 400 pounds each，against 151,000 bales of like weights at the correeponding time last year，The total spinners＇stocks in Great Britain and on the Continent have decreased 123,000 bales during the month，but are now 33,000 bales more than on the same date last season．

Cotton Crop Circular．－Our annual Cotton Crop Review will be ready in circular form about Thursday，the 11th of September．Parties desiring the circular in quantities，with their business card printed thereon，should send in their orders as soon as possible，to ensure early delivery．

| 1hermometer dverages． | Apria． |  |  | May． |  |  | June． |  |  | July． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 㤂 | हूँ |  |  |  |  | 部 | 令 |  | 各 | $\dot{z}$ | $1 \begin{gathered} \text { 8. } \\ \text { ² } \end{gathered}$ |
| N．CAR＇LINA |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $86^{\circ} 0$ | ${ }^{32} 8$ | 50.3 $61-4$ |  | 8H ${ }^{\text {B }}$ | ${ }^{68.7}$ | ${ }_{91}^{97}$ | 50\％ | ${ }_{75}^{7} \cdot$ | 93－8 | $8$ | $75 \% 8$ 78.2 |
| 1888（good） | ${ }_{84}^{88.2}$ | － 36 |  | 89．8 | － | ${ }^{68 \cdot 1}$ |  |  | 754 | － |  |  |
| 1888（fair | 8 | 38.4 | 808 | 81.9 | 17.8 | 69．7 | $9 \cdot 9$ | 5 | ${ }_{75}$ | ${ }_{93} \cdot 5$ |  |  |
| 1885 （fair）． | 84 | 34 | $88^{\circ} 0$ | $88^{\circ} 6$ |  | 68.1 | $83 \cdot 4$ | $58{ }^{6} 4$ | $75 \cdot 8$ | $6_{6} 0$ |  |  |
| Cartins |  |  |  |  |  |  |  |  |  |  |  |  |
| 1889 ［goodi | 818 | 898 | 84.8 | ${ }^{85}{ }^{8}$ | 45.9 | $7{ }_{7} 72$ | \％5．2 | 80\％ | ${ }^{75} 5$ | ${ }^{85}$ |  | 2 |
| 1888 （goud） | 88 | ser 1 | 64.7 687 | ${ }_{89}^{89} 3$ |  | 71.5 | ${ }^{93} 08.8$ | －${ }_{5}^{60 \cdot 4}$ | 78.8 768 | － 98.7 |  |  |
| 1886 （＇arar： | 81 |  | 83－2 | 92：3 |  | 2re | 0 |  |  | 42.0 |  |  |
| G Eorgia． |  |  |  |  |  |  |  |  |  | 81.8 |  |  |
| 18493. | 81.7 | $43 \cdot 3$ $40 \cdot 0$ | 43．4 | 92．8 | ${ }_{45}^{48.8}$ | 71 | ${ }^{98}{ }^{4} 7$ |  | ． | $97 \cdot 2$ |  |  |
| 1886 （goo | 8 | 45．2 | －86． | ${ }_{9} 9.7$ | 50： | 70 |  | ${ }^{\text {ct }}$－ 5 | 78 | ${ }^{47}$ |  | 8 |
| （1887 ${ }^{1880}$ | 81. | 354．4 | 84.1 83.0 |  |  | ${ }^{78} 8$ | 99.2 |  | 78.5 $78 *$ |  |  |  |
| 1885 （fatr）： | 88.4 | $37 \%$ | ${ }_{63.4}$ | ${ }_{87}{ }^{2}$ | 48.1 | 99.9 | 43.8 | ${ }^{61 \cdot 9}$ | ${ }_{77} 7.5$ | $45 \cdot 8$ | ${ }_{82}{ }^{50} 4$ | $8{ }^{8 \%}$ |
| Fzonya． |  |  |  |  |  |  |  |  |  |  |  |  |
| $1889 \%$ | ${ }_{87}^{88 \cdot}$ | 5306 | 72．4 | ${ }^{90} 20$ |  | ${ }^{74} 5$ | ${ }_{92}^{85}$ | ${ }_{550}^{60+2}$ | ${ }^{80.4}$ | ${ }_{94}^{93} 8$ | $66-7$ 78.8 |  |
| 188\％（good | 8 | 50.8 | － | $91 \cdot 1$ | \％ | ${ }_{75}{ }^{\text {P1 }}$ | ${ }_{94} 9$ | 62\％ | 79.8 | ${ }^{95} 8$ | d |  |
| ${ }^{1887}$（1800d（ fair） | 83.2 | $4{ }^{4.6}$ | $65^{\circ}$ | 90.3 |  | ${ }_{74} 7.9$ |  |  |  |  |  |  |
| 1888 （fair）． | $88^{\circ}$ | $48 \cdot 8$ | 88. | $88^{-6}$ | 58 | 71.6 | 85.8 | 88.9 | 81－3 | 92.7 | 71.4 | 5 |
| AIABABM． |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{18909} 18900 \mathrm{dg}$ | 88. | $4{ }^{4}$ | 615 | $88 \cdot 5$ | 45.8 | 70.8 | 91. | ${ }^{50}$ | T0 | $45 \cdot 5$ | 6ヶ\％ |  |
| 1888 （000 | $899$ | 41.3 39 | H7．5． | 887 | 48．0 | 71 | 918． | 57. | 7．5 |  | ${ }^{60.4}$ |  |
| 1898 |  | 40 | 64 | 90 | d | 720 | 443 | a． |  | 92 |  |  |
| 1885 （fair）． | 84 | $38 \cdot 5$ | 4.8 | $80 \cdot 3$ | 48.9 | ${ }^{89} 4$ | 824 | $82^{2}$ | $78^{\circ} 0$ |  |  | 80.7 |
| LJHRIANA． |  |  |  |  |  |  | 9.4 |  | 79.4 | ${ }_{95}^{98.8}$ |  |  |
| ${ }^{1288}$ 1888（kood | 80\％8 | 48．8 | ${ }^{98.8}$ | 88.7 | 3．3 | ${ }_{72} 7$ | 42\％ |  | 788 | ${ }^{95 \% 8}$ | 70．2 |  |
| 1847 （40 |  | 48 | 88 | ${ }^{92}{ }^{2}$ |  | 75.4 | ${ }^{86}{ }^{\circ}$ | ${ }^{68} 0$ |  | 9 |  |  |
| 1888 （fair） | $86^{\circ} 3$ | 531 | ${ }_{70 \%}$ | 88.8 | ${ }_{63} 5$ | ${ }_{74}{ }^{\text {c }}$ | ${ }_{88}^{93}$ | 70.3 | 88.8 | ${ }_{95}{ }^{\circ}$ | ${ }_{717} 8$ | 83.8 |
| Missiseip |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{2834}^{1846}$（goooi | ${ }_{81}{ }_{81}$ | ${ }_{4}^{41} 4.6$ | ${ }_{83}^{63.4}$ | 889.4 | ${ }_{48}^{48.2}$ | ${ }_{69}^{69 \%}$ | ${ }_{\text {cos }}^{900}$ |  |  | 97．0 | 63．3 |  |
| 1888 （800 | $83 \cdot 6$ | 48.7 | ${ }^{85}{ }^{\circ} 4$ | 88.9 | 50.2 | 70.4 | 92 | 55 | ${ }_{73}{ }^{7} 5$ | 930 |  |  |
| 1887（goo | 80 | 36．85 | ${ }_{\text {BS }}$ | 91. |  | ${ }_{7}^{7} 12$ |  | ${ }_{69}^{57}$ |  | ydot |  |  |
| ${ }_{1885}^{1888(12 i r)}$（fair） | 8． | 3\％ | ${ }_{65}{ }^{5}$ | 890 | $45 \%$ | ${ }^{6} \cdot{ }^{\circ} \cdot 8$ | 92．8 | 62\％ | 80 | ${ }_{95} 9$ | 5 |  |
| AREANBAS． |  |  |  |  |  |  |  |  |  |  |  |  |
| 1889 （goas） |  | 44．0 |  |  |  |  |  |  | ${ }_{78}^{78}$ |  |  |  |
| 1888 （goud） 1887 （2ood） | ${ }_{80}^{88}$ | 44．7 |  | 88 | ${ }_{88} 8^{\circ}$ | ${ }^{68 \cdot 5}$ |  | 51 | ${ }^{7608}$ |  |  |  |
| ${ }^{188 \%}$（180） | 81.8 | 8 | 80.8 | ${ }_{94}$ | $50^{\circ}$ |  |  |  | 75 | 93.7 |  |  |
| 1885 （fair）． | 88.8 | $38^{\circ} \mathrm{O}$ | 8 | 87.1 | 14＊\％ | 88.7 | 022 | $60^{\circ} 5$ | 76.5 | 904 | 03.4 | 80.4 |
| TENNESSER |  |  |  |  |  |  |  |  |  |  |  |  |
| 1859\％${ }^{\text {cho }}$ |  | Y5． 34.7 |  |  |  | ${ }^{60.3}$ | $8{ }^{84.5}$ | 48. | ${ }^{72 \%}$ | $4{ }^{4} 8.5$ |  |  |
| 1888 （ko | 87 | ${ }_{31} 1$ | $60 \cdot$ |  | 535 | 4 | 4 | 55 | ${ }_{75} 5$ | 98 | at |  |
| ${ }_{1885}^{1888}$（fair）． |  | 20\％ | 391 |  |  | ${ }_{88} 8^{\circ} 5$ | ${ }_{03}^{91}$ |  |  | 96 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $9{ }^{9} 1$ |  | 78 |  |  |  |
| ${ }_{8}{ }^{\text {coo }}$ | 85.7 |  |  |  |  | $70 \cdot$ | ${ }_{83}{ }^{2}$ |  |  |  |  |  |
| 1887（goo |  |  |  |  |  | 72 |  |  |  |  |  |  |
| 1885 （fair）： | ${ }_{81}$ | $47 \%$ | ${ }^{63}{ }^{\circ}$ | ${ }_{87}{ }^{3}$ | 49 | \％8 | ${ }_{93}{ }^{4}$ | ${ }_{84}^{82 \cdot}$ | ${ }_{78} 8$ | ${ }^{9} 5$ | 4 | 8\％7 |

[^3] that the aggregate crop for the sear wae bad，good，fair or full．

The rainfall averagee are as follows：

| Rainfall 4 rerapes． | Aprit． |  | Nay． |  | June． |  | July． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rain fall． | Dasus ruin． | Raln． fall． | Duyo rain． | Ralli－ foll． | Davo rain． | Raln． sall． | $\begin{aligned} & \text { Dayu } \\ & \text { rain. } \end{aligned}$ |
|  |  |  | 6.63 | 18 | 8.82 | ， | 701 | 184／4 |
|  | $8 \times 4$ | 10 | 6－60 | 184 | 7.07 | 18 | 8.90 | 17／9 |
|  | $1 \cdot 4$ | 6 | $7 \cdot 08$ | 14 | 8．88 | 8 | 908 | 9 |
|  | 2•87 | 8 | $0 \cdot 52$ | 12 | $4 \cdot 48$ | 216 | 6.63 | 18 |
|  | 8.43 | 8 | 8－30 |  | Y．75 | ${ }_{4}^{144}$ | $8 \cdot 18$ 4.87 | 18 |
|  | $2 \cdot 60$ | 8 | $7 \cdot 11$ | 19 | 106 | $y$ | $4 \cdot 37$ | 034 |
| govtur Camolisa． <br> $1 \times 10$ <br> 15ik）（good） <br> ISHH（good） $\qquad$ <br> 18＊7（IOOC） $\qquad$ <br> 184月（ fmlr ）． <br> 1635 （fur）． $\qquad$ <br> ．．．．．．．．．．． | 9．60 | 7 | $4 \cdot 88$ | 18 | $1 . \% 0$ | 8 | $10 \cdot 18$ | 10 |
|  | \％97 | 6 | 1.50 | 616 | $5 \cdot 08$ | 11 | $7 \cdot 67$ | 18 |
|  | 1－43 | 4 | $7 \times 2$ | 9 | 4．8） | 1044 | $4 \cdot 22$ | 8 |
|  | 8－49 | 7 | $8 \cdot 4$ | 10 | $8 \cdot 88$ | 84－4 | $6 \cdot 33$ | 15 |
|  | 8 | 8 | 8.89 | ${ }^{9}$ | $8{ }^{\circ} 00$ | 14. | 5－80 |  |
|  | $1 \cdot 65$ | － | $8 \cdot 18$ | 18 | 4.80 | 10 | $4 \cdot 80$ | 10 |
| Georrala． | 900 | － | 8.67 | 10\％ | $9 \cdot 39$ | 7 | 036 | 11 |
| 1840 （cood | $8 \cdot 25$ |  | $1 \cdot 47$ | 4 | 6＇29 | 18 | 838 | 14 |
| 12nis（good） | $1 \cdot 11$ | 8 | $6 \cdot 75$ | 11 | 8.86 | 10 | $2 \cdot 49$ | 7\％ |
| 11287 （1000d） | 1.07 | 8 | $2 \cdot 65$ | 8 | b． 08 | 183 | 11.39 6.00 | 11 |
| 188\％（fuir）． | 2.05 1.68 | 7 7 | $5 \cdot 85$ | 18 | 4.7 | 16 | $4 \cdot 80$ | 10 |
| FLorida． |  |  |  |  |  |  |  |  |
| 1540 | $0 \cdot 65$ | 8 | 10.23 | 14.4 | ${ }_{7}^{6.95}$ | 1536 | ${ }_{7.83} 9$ | 18 |
| 13498（\％ood） | 8782 1006 | 4 | 1．00 | $12^{336}$ | 7.30 4.88 | 15 | 783 6.04 | 18 |
| 18＊\％（\％00d） | 6.86 | 736 | $4 \cdot 18$ | 93 | $7 \cdot 17$ | is | $9 \cdot 86$ | 1836 |
| 1820（falr）． | צPb3 |  | －48 | 416 | $8 \cdot 88$ | 16 | 13.74 | 23 |
| 18s5（fart）． | $1 \cdot 37$ | d | $5 \cdot 61$ | 11 | $8 \cdot 32$ | 18 | 6.88 | 16 |
| Ala | 8.81 |  | 6＊98 | 11 | $3 \cdot 97$ | 14 | 0.87 | 14 |
| 1N4）（knoil）．．．．．．． | $2 \cdot 88$ | 34 | 1.58 | 346 | $4 \cdot 22$ | 101／3 | 5.84 |  |
| 18．4（kood） | $2 \cdot 30$ |  | $6 \cdot 25$ | 13 | 898 | 8 | $4 \cdot 67$ | 936 |
|  | 1.62 | －1 | $8 \cdot 19$ | 104 | 5.44 | 9 | $0 \cdot 70$ | 176 |
| 1857（kuod）${ }_{\text {lise }}$ | $8 \cdot 00$ | 8 | 5＊4． | 12\％ | 8.10 8.37 | 17 | $6 \cdot 17$ | 14 |
| 1505 （falr）．． | 3.85 | 8 |  |  |  |  |  |  |
| Louisiava． | 6.25 | 84 | 8.88 | 93 | $6 \cdot 81$ | 10 |  | 11 |
| $\operatorname{sing} 0$ | $4 \cdot 18$ | 0 | $1 \cdot 39$ | 44. | 7.71 | 13 | 0.6 | 14 |
| 1M4（rood | 2．75 | 616 | 8.09 | 11 | $0 \cdot 45$ | 19\％ | $2 \cdot 06$ | 11 |
| 1ss\％（\％ood） | 123 | 4\％ | $6 \cdot 29$ | 8 | $6 \cdot 59$ | 1019 | $7 \cdot 77$ | 14 |
|  | $5 \cdot 63$ | $8 \%$ | $1 \times 3$ | 9 | 7.78 | 15 | ${ }^{4} \cdot 190$ | 18 |
| 1685 （falr）． | －58 | 11 | $4 \cdot 61$ | 10 | 6.11 | 0 | $8 \cdot 16$ | 12 |
| Misprssipli． |  |  |  |  |  |  |  |  |
|  | －8．92 | ${ }_{61 / 8}$ | 8.14 $1-788$ | 83.6 | $4 \cdot 48$ 8.15 | 12. | ${ }_{4} \cdot 61$ | 118 |
| 1894（200d）．．．．．．． | 261 | 4 | 9.46 | $81 \%$ | $4 \cdot 19$ | 1036 | 3.09 | 016 |
|  | 148 | － | $4 \cdot 12$ | 8 | $8 \cdot 06$ | 74． | $6 \cdot 64$ | 113 |
| $12 \times 43$（fur）． | 787 | 1036 | 1.82 | 5 | 7．63 | 174 | $2 \cdot 67$ | 43 |
| 1bs5（lair）． <br> AREANBAS． | 9• 93 |  | $9 \cdot 25$ | 5 | $3 \cdot 12$ | 7\％ | $4 \cdot 64$ | 10 |
|  |  |  |  |  |  |  |  |  |
| 18400．．．．． $18 * 0$（zood） | 8.16 9.94 | 18 | ${ }^{8 \cdot 75}$ | 11 | 4.178 | ${ }_{14}^{9}$ |  | 12 |
| 18488 | 9．80 | 8 | $4 \cdot 68$ | 9 | 8.48 | 14 | $3 \cdot 77$ | 9 |
| 1887 （good） | 1.90 | 6 | 5． 49 | 19 | $1 \cdot 93$ | 11 | 9．11 | 10 |
| 1846 （fair）． | $5 \cdot 00$ | 12 | 1－35 | 5 | 7.92 | 16 | $2 \cdot 96$ | 10 |
| $\begin{aligned} & \text { LSSS (fair)... } \\ & \text { TENSESSEE. } \end{aligned}$ | 5078 | 11 | 2＇69 | 10 | $4 \cdot 68$ | 124 | $8 \cdot 41$ | 8\％ |
|  |  |  |  |  |  |  |  |  |
|  | $4 \cdot 21$ | 12 | $4 \cdot 42$ | 19 | $3 \cdot 24$ | 8 | 1.26 |  |
|  | 2.90 | 8 | $8 \times 24$ | ${ }^{8}$ | 4：37 | 16 | 6.58 | 14 |
| 1884（good）．．．．．．．． | 8.88 | 7 | 3.01 | 12 | $5-24$ | 1116 |  |  |
|  | 2．93 | O3／6 | 804 | ${ }_{10}^{134}$ | 1.48 7.08 | ${ }_{18}^{H}$ | 8.19 8.28 | 18 |
|  | $8 \cdot 22$ | 111／6 | 1.02 | 10 | 9．08 | 8 | $4 \cdot 34$ | 12 |
| Texas． |  |  |  |  |  |  |  |  |
| 18y0 |  |  | $5 \cdot 18$ |  |  |  |  |  |
|  | $2 \cdot 57$ | 61／6 | 809 | 618 | 8．23 | $81 / 4$ | 3•85 | 61／2 |
| 18\％（good）．．．．．．．．． | $4 \cdot 89$ | ${ }^{\text {¢ }}$ | $5 \cdot 22$ | 11 | $5 \cdot 11$ | 11 | $2 \cdot 15$ | 7 |
|  | $1 \cdot 83$ | 5 | ${ }^{6.01}$ | 9 | 9.42 | 836 | 1.74 | $83 / 2$ |
|  | 9.99 | 9 | $0 \cdot 11$ | 3 | $4 \cdot 61$ | 93 | 2.00 |  |
| 18＊5（1atr）．．．．．．．．．． | 5.01 | 18 | $7 \cdot 43$ | 11 | 3：64 | 718 | $1 \cdot 82$ | 716 |

bove mean aimply that the ag gregate orop for the year named was bad cood or fair
The Agricultural Department＇s August Report．－The following statement，showing the condition of cotton，was issued by the Department of Agriculture on August 9：
The August colton rotirns of the Department of Agriculture show and Lonisians a fall of one point in Goorcia and Floride of two in Alabama．four io Arkansas and aeven in Texas．The general arerage $1889 \cdot 5$ ．It was $91 \cdot 4$ last mon1
Condition is therefore still reiatively high．TVe improvement in the
Misalasippl River bottoma ia from rapld growih of lato plantiogs of aub．
merged areaa．A rair stand，vigorous growth and abindant fruiting is fonerally reported．There are requent refcrences to drouths，in some some case by exceasive rains Yot and local estimates Indieate amail reduotion of oùndition．One eection of a country la reported dry，while another ia too wet．8torma appear qeen benefll＇ed by rains，which have dattan elitoms and ciay up tands，and the drouth，whioh has scarcely wited the planta in heavy 8）11s，has injured the crop in light ladas．
Thece are frequcat reports of superior promise，the best for several feark，in one connty in Georgia tho beat in thirty years．The only furms of injury reportcd are a tendenoy to drop leavec and fruit after ruak．The caterpillar is nut very prevalent and has done lite demase The boll worm ia sonicwhat more formidabie in the sonthweat． T．o averager of condition are as foliowf：Virginia，93；North Caro
Ina， 96 ；South Carollna，95：Georgia，94：Florida，90；Alabama 93 Mlealesippl， 90 ；Loulsiana，89；Texas，82；A rla angaa， 85 ；Tenne8aee， 93 ．
Collecting the three months＇figures of the present season， and comparing them with the reported condition for the same months of last geason we have the following results：

| Stales． | 1890. |  |  |  | 1889. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{5}{\stackrel{3}{ \pm}}$ | $\begin{aligned} & \text { प } \\ & \text { 和 } \end{aligned}$ | Liv | － | 䔍 | － | \％ |
| N．Carolid | 98 | 95 | 96 | 96.3 | 84 |  | 80 | 83.0 |
| 8．Carollina | 97 | 95 | 95 | 95.7 | 78 | 84 | 90 | 87.3 85.7 |
| Foorlda． | 92 | 95 91 | 98 | 94.3 91.0 | 80 88 | 86 80 | 919 | 85.7 91.0 |
| Alahama | 93 | 95 | 93 | ${ }_{93} \cdot 7$ | 83 | 87 | 90 | 88.7 |
| Mlasigajpm | 85 | 89 | 90 | 88.0 | 85 | 91 | 88 | 88.0 |
| Loniaisna． | 84 | 86 | 89 | 86.3 | 80 | 92 | 92 | 91．3 |
| Texss．． | $8 \frac{1}{4}$ | 89 | 81 |  | 95 | 80 | 91 | 92．0 |
| Artal | 85 | $\varepsilon 9$ | 85 | $86^{\circ} 3$ | 92 | 83 | 93 | $89 \cdot 3$ |
| Tenness | 87 | 93 | 93 | $91 \cdot 0$ | 79 | 82 | 78 | 79.7 |
| Average． | $88 \cdot 8$ | $91 \cdot 4$ | 89.5 | 00.0 | 88．4 | 87.6 | 89.3 | $87 \cdot 8$ |

Weather record for Jucy．－Bolow we give the rain－ fall and thermometer record for the month of July and previous months of this year and the two preceding years． The figures are from the records of the Signal Servico Bureat， oxcopt at points where thoy have no atation，and at those points they are from records kept by our own agents．

| Tharmometer． | A pra． |  |  | Mav． |  |  | June． |  |  | July． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1880. | 1838． | 1800. | 1889. | 1888. | 1800. | 1869 | 1888. | 188 | 1899. | 1880 |
| VIRGINIA． Norfolk－ |  |  |  |  |  |  |  |  |  |  |  |  |
| Illghest．．． | 84.0 | 890 | 95.1 | 88.0 | $93^{\circ}$ | 90．0 | 85.0 | 91.0 | 05．6 | 00.0 | 98.0 | 8 |
| Lowant | $88^{\circ} 0$ | 34.0 | $82^{2}$ | 47\％ | 40.0 | $44 \cdot 1$ | $8^{68}$ | $85 \cdot 0$ | $36^{\circ} 6$ |  |  |  |
| Averag | $68^{\circ} 0$ | $66^{\circ} 0$ | $85^{\circ} 4$ | 67.4 | 65.6 | $44^{\circ}$ | 77 | $72 \% 8$ | $78{ }^{\circ}$ | 76.9 | 77.0 | $1{ }^{\circ} 8$ |
| N．CAR＇LA． |  |  |  |  |  |  |  |  |  |  |  |  |
| WClmindon－ | 684） | 88.0 | $87 \cdot 6$ | $80^{\circ}$ | 07．0 | 85．6 | 1000 | 0 | $93 \cdot 8$ | 0 | ． | 9 |
| Lowest | $35^{\circ} 0$ | $48^{\circ}$ | 87.5 | $80^{\circ} \mathrm{C}$ | 450 | $50^{-7}$ | 63 | $65^{\circ} 0$ | 6988 | $64^{\circ}$ | On．0 | 69\％8 |
| A veraxe | $61^{\circ} \mathrm{C}$ | $88^{\circ} 8$ | $81 \%$ | 70.8 | 69．4 | 68 | 80 | 14.8 | $75 \cdot 8$ | $77^{\circ}$ | $79^{\circ}$ | $75 \%$ |
| Weldon． | 8 | $86^{\circ} 0$ | 91.0 | 87.0 | 05．0 | $91^{\circ} 0$ | 080 | $03 \cdot 6$ |  | 97.0 | 96.0 | 6 |
| Lowest | $28^{\circ}$ | $82^{\circ} 0$ | $81^{\circ}$ | 41.6 | 89.0 | $41^{\circ} 0$ | 51.5 | 60.6 |  | 84.0 | 88 | 0 |
| A voraga． | B6 ${ }^{\circ}$ | $87^{\circ} 0$ | $56^{\circ} 6$ | 674 | 678 | $66^{\circ} 8$ | 778 | 73.6 |  | 78.8 | 77 | $76 \cdot 6$ |
| Ohartolle－ H1\％best． | $83^{\circ} 0$ | 88.0 | 91．0 | 90＇5 | 05．0 | $91^{\circ}$ | 98．0 |  |  |  |  |  |
| Lowest． | $50^{\circ}$ |  | 98.3 | 4\％゙0 | ${ }^{88}{ }^{\circ}$ | $40^{\circ} 0$ | $84^{\circ} 0$ | 45 |  | 67\％ | 61 | 0 |
| Arerage | $60^{\circ} 8$ | $69^{\circ} 0$ | 63.2 | 048 | $70 \cdot 4$ | 67.3 | 80.2 | $71 \cdot 2$ | 77 | $77^{\circ} 9$ | 78 | $77^{\circ}$ |
| Highest | 89.0 | 420 | 94.0 | 00.0 | 01.0 | 94.0 |  |  |  |  |  |  |
| Lowest． |  | $88^{\circ}$ | 38.0 | $48^{\circ}$ | $44^{\circ} \mathrm{O}$ | $46^{\circ}$ |  | 588 | 36 |  |  |  |
| A verage． | 62：8 | 81．\％ | $62 \cdot 4$ | $72 \%$ | $72 \cdot 1$ | 78 |  | 77.8 | 78 |  | $81^{\circ} 0$ | 80.8 |
| Morganton |  |  |  | 82．0 | 81.0 | $88^{\circ} 0$ |  |  |  | 0 |  |  |
| Lovest |  | 820 | 35.0 | $40^{\circ} 0$ | 88.0 | $40^{\circ} 0$ | $65 \cdot 0$ | 49.0 | $37 \cdot 0$ | 8 |  |  |
| Arerage．．． | 57.6 | 65.9 | 56.1 | $6{ }^{2} \cdot 2$ | 63.8 | 63.8 | 71.4 | 68.1 | 76.4 | 74.7 | $74^{\circ}$ | $75 \cdot 9$ |
| 8．CAROL＇A |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest．．． | 88.0 | 85.0 | 91．0 | 88.0 | $00 \cdot 0$ | 87 | －0 | 95.0 | 94 | 920 |  | $100 \cdot 0$ |
| Lowest | 47.0 | 42.0 | 88.9 | 51.0 | 40．0 | d 8 | 68 | 61.0 | $6 \%$ | $66^{\circ}$ | 71.0 | 38.0 |
| A verage．． | $85^{\circ} 0$ | ${ }^{6} 5^{\circ}$ | －3． | $73^{\circ} 0$ | 71.0 | $72 \cdot 3$ |  | $75^{\circ} 0$ | 7 | 76.8 | 80.0 | －80 |
| Stateburg：－ <br> －IIIghest |  | $82^{\circ}$ | 88.6 | 89.0 | $94 \cdot 7$ | $88 \cdot 1$ | 95.0 | 91.2 |  |  |  | 9 |
| Lowest | $10 \cdot 8$ | $8 \cdot 1$ | 420 | $46 \cdot 0$ | $4 \pm 0$ | $45 \cdot 6$ | $0^{65.7}$ | $48 \cdot 9$ | － |  | － | 84.8 |
| A varas | $62 \%$ | $60^{\circ} 1$ | 6.4 | $70 \cdot 2$ | 71.9 | $69^{\circ} 7$ | 78．6 | 74.6 | 78－5 | 75.8 | $78 \cdot 1$ | 779 |
| Columbia |  |  |  |  | 97 |  |  |  |  |  |  |  |
| Lowest | 40.0 | 38.0 | 41.2 | $45^{\circ}$ | $44 \cdot 3$ | 4 | $05 \cdot 3$ | 470 | ds | 60 |  |  |
| A verage．． | $04^{\circ}$ | $84^{\circ} 7$ | $66^{\circ} 1$ | 720 | 73．0 | 71.2 | $81 \cdot 4$ | 74.8 | 761 | 78.4 | $80^{\circ} 5$ |  |
| GEORGIA． Auphsta．－ |  |  |  |  |  |  |  |  |  |  |  |  |
| lighest．．． | $80^{\circ} 0$ | 870 | 80.7 | 92．0 | $00^{\circ} 0$ | 93.8 |  | 88.0 | 99.2 | $80^{\circ} 0$ | $100 \cdot 0$ | 1038 |
| Lowast．．． | $39^{\circ}$ | 870 | $49^{\circ}$ | 45.0 | $45^{\circ}$ | $10 \cdot 6$ | $80^{\circ}$ | $48^{\circ} 0$ | 63.3 | $44^{6}$ | － | ${ }^{0.0}$ |
| Average．． | 65.0 | 823 | t6． 4 | 720 | $71^{\circ} 7$ | $71^{\circ} 9$ | 83.2 | 75.4 | $78^{\circ} 0$ | $81^{\circ} 0$ | $82 \cdot 1$ | $79-2$ |
| Atlanta．－．${ }^{\text {a }}$ | 8.3 .0 | 83.0 | 84.9 | $89^{\circ} 0$ | $90^{\circ}$ | 88.0 | 080 | 90.0 | 932 | 96.0 |  |  |
| Lowest． | $42^{\circ} 0$ | $44^{\circ} 0$ | $39^{\circ} 7$ | $40^{\circ} 0$ | $41^{\circ}$ | $44 \cdot 3$ | 42：0 | $89^{\circ}$ | 05－9 | $6 L^{\circ} 0$ | 64.0 | 65－8 |
| Average． | 62 | 01 | 64．1 | 68 | $86^{\circ} 0$ | 68 |  | 71.0 | 74 | 78 | 76 | 70.9 |
| Sayannzh．－ |  | 86.0 | 88.1 | $89^{\circ} 0$ | 96.0 |  | 93．0 | $88^{\circ} 0$ | $95 \cdot 8$ | 84 | 95．0 | 981 |
| L．0west． | $46^{\circ}$ | 42.0 | 47.8 | $61^{\circ}$ | B6． | 62.5 | 65.0 | 60.0 | $80^{\circ}$ | $69 \cdot 4$ | 70.0 | $60 \%$ |
| Averaga．．． | 6 | 6 | $60^{\circ} 6$ | 730 | 71 |  | $81^{\circ} 0$ | $75 \%$ | 77 | 74.5 | $81^{\circ} 0$ | $78^{\circ} 6$ |
| Columbus．－ |  | $83^{\circ}$ |  |  | $89^{\circ}$ |  |  | 90.0 | 96．0 |  | 88.0 | 950 |
| Lowest． | 48.9 | $47^{\circ}$ | 60.0 | $65^{\circ}$ | $40^{\circ}$ | $5^{\circ}$ | $72 \cdot 0$ | $52 \cdot 0$ | $68 \cdot 0$ |  | $73^{\circ}$ | 73＇0 |
| Avarage | $65 \cdot 0$ | t80 | $68^{\circ} 0$ | 73.0 | $75^{\circ}$ | 71.0 | 830 | 80.0 | 820 | 81.0 | 83.0 | 81.0 |
| Rome．－ 82.0882 .085 .088 .0 89．0 91.0 97．0 88．0 |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest | 80.0 | 3. | 42.0 | 40.0 | 42.0 | 40.0 | ${ }^{6} 5^{\circ} 0$ | 40.0 |  | 6 |  | $67^{\circ} 0$ |
|  | $\mathrm{OS}^{\circ} \mathrm{O}$ | 830 | 92．0 | $69^{\circ} 0$ | as＇0 | 98\％ | $80^{\circ} 0$ | $75 \cdot 3$ |  | 80 |  | 81.0 |
| forryth．－ |  | $88^{\circ} 0$ |  | 88. | 94．0 | 9300 | 101．0 | 02.0 | 95．0 |  | 95 |  |
| Lowtest | 48 | $42^{\circ}$ | 48 | 00 | 60.0 | 34.0 | $68^{\circ} 0$ | $52 \cdot 0$ | $86^{\circ}$ | 68 | $73^{\circ}$ | $7{ }^{\circ} 0$ |
| Averag | $366^{7} 7$ | 68.4 | $68 \cdot 8$ | $71 \cdot 9$ | 73.0 | $72 \cdot 9$ | $8!\cdot 4$ | 77.0 | $79^{\circ} 1$ | $80^{\circ} 2$ | 81.5 | $8 \%^{\circ} 0$ |

florida．
Jacksonville．
Hoghest．．．
Lowest．．．．
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Lighest．
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| Lurest．．． |



Trexas Cotron Ciror.-The Galvoston Dxily News of Augisst 0 gave extenaivo reports on tho cotton crop from its various correspoudents througlout the State, which were summarized oditorially as follows:
The crop roporte publlahed this morning by the Vews, while not 60 favoruble as those publinhend during tho latuor part of Juue, are most of tho largost, if not the lar ceat, ever ralsed in tine guinte. The reporta oro fuil and eomplete, oovaring tho catlre eotton-produelng irefi, and embradig 276 points In 128 conntes. The datos run from Auguet 2 to Auguet 6, the average belaq August 5, and einee then no inaterial dhange has iakon place exeept a gradual extcnaton of the ralafalinto the rextone complulning of drouth. Nearly all the unfurorable reports come from weet and sonth wcit Texas. Central, eouthrast and the canat counties peport erops fully up 10 or above lat feur, whllo, as a rale, he crape cearral cexas are the best hat have been pruducea bren done, and as the farmere are promared to klll then oir it is not probable that there will he any. A goed ldea of the exact condillen of tho cotton erop may be formei from the following suminary of reperts: One lundred had ten poluts report the conditlon as good, 75 as very
 cotion ralaed. The corn erop is far fiom a good one, tho drought cuttiug It short. On the whele the eutlook is favorable, hnwever, and at pres-
crit the Texas farmers have httle cauce to complain. cat the Texbe farmers have hitle cauee to complain
Comparative Port Regeipts and Daily Urop Movement - A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the came day of the month. We have consequently added to our other standing tables a dally and monthly statement, that the reader may constantly have before him the data for aecing the exact relative movement for the jears named. The movements since Sept. 1. 1889, and in previous years, have been as follows

|  | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| pts. | 1889. | 1838. | 1887. | 1886. | 1885. | 1884. |
| Sept'mbir | 561,710 | 332,017 | 654, | 359,203 | 385,642 | 345,445 |
| October.. | 1,325,338 | 1,133,016 | 1,213,404 | 1,034,450 | 1,055,524 | 1,090,385 |
| Novembr | 1,257,520 | 1,159,063 | 1,178,436 | 1,169,979 | 1,083,552 | 1,122,164 |
| Decemb'r | 1,116,928 | 1,103,713 | 063,584 | 1,164,886 | 1,069,920 | 1,104,211 |
| Juun | 700,909 | 718,091 | 527,570 | 644,681 | 543,393 | 475,757 |
| Felmruary | 410,044 | 461,201 | 341,274 | 404,2:2 | +14.656 | 261,449 |
| March. | 213,697 | 330.510 | 225,042 | 258,332 | 283,645 | 163,503 |
| April | 110,053 | 166,571 | 128,721 | 89.186 | 202,966 | 103,375 |
| May | 57,36 2 | 66,315 | 131,498 | 47,426 | 133,147 | 35,575 |
| June | 25,191 | 18,102 | 72,438 | 17,648 | $\begin{aligned} & 84,715 \\ & 45,847 \end{aligned}$ | $\begin{aligned} & 11,855 \\ & 10,194 \end{aligned}$ |
| Juls ... | 13,715 | $19,306$ | 56,009 | 14,834 |  |  |
| Total .... $5,782,487$ Pero'tageof ut. port recelpta July 31.. |  | $5,507,909$$99 \cdot 28$ | 3,492,752 | $\overline{5,204,947}$ | 5,303,907 | $\overline{4,723,013}$ |
|  |  | 98.04 | 97.8 | 98.45 | 98.91 |  |
| This statement shows that up to July 31 the receipts at the ports this year were 284,578 bales more than in 1888-89 and 299,735 bales more than at the same time in 1887-88. By adding to the totals to July 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different $\bar{y}$ ars. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 1889-90. | 1888-89. | 1887-88. | 188687. | 85-86. | 884-85. |
| Tol.J'y 31 | 3,792,487 | 5,507,909 | 5,492,752 | 5.204,947 | 5,303,907 | 3,913 |
| Aug. 1. | 646 | 12 | 774 | 266 | S. | 78 |
| " | 230 | 100 | 650 | 2 | 79 | 3. |
| " | 8. | 4 | 3,420 | 162 | 465 | 112 |
| 14 | 403 | S. | 526 | 333 | 559 | 150 |
| " | 253 | 18 | 8. | 268 | 845 | 27 |
| * | 189 | 253 | 746 | 1,048 | 941 | 29 |
| " 7 | 209 | 52 | 2,471 | 8. | 564 | 2,225 |
| " | 0,590 | 59 | 897 | 2,467 | 8. | 23 |
| $\triangle 9$. | 203 | 524 | 1,874 | 1,273 | 1,25s |  |
| 410 | 8. | 37 | 3,401 | 1,297 | 924 | 210 |
| 411. | 415 | 8. | 1,691 | 472 | 409 | 149 |
| - 12. | 376 | 212 | 8. | 713 | 1,099 | 423 |
| ${ }^{4} 13$ | 1,498 | 202 | 4.7¢8 | 1,006 | 4,007 | 348 |
| " 14.. | 248 | 97 | 4,083 | 8. | 1,949 | 1,962 |
| " 15. | 1,016 | 156 | 1.874 | 1,546 | 8. | 296 |
| 左 | 5.804,763 | 5,509,735 | 5,519,867 | 5,216,000 | 5.316,506 | 4,739,955 |
| Percentage of total port rec'pte ang. 15 |  |  |  |  |  |  |
|  |  | $99 \cdot 31$ | 98.52 | 98.22 | 98.52 | 99:25 |

This statement shows that the receipts aince Sept. 1 up to day of the now 295,028 bales more than they were to the same day of the month in 1889 and 284,896 bales more than they were to the same day of the month in 1888: We add to the table the percentages of total port receipts which had been received to August 15 in each of the years named.

Total
16,336

The particulara of these shipments, arranged in our nsual form, aro as followa:

|  | Liverpool. | Hamourg. | Hattiax. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Now York. . | . 7.418 | 67 |  | 7,485 |
| New Orican Booton..... | 8,707 | ...... | 533 | 8,797 |
|  |  |  |  |  |
| Total. | 16.216 | 67 | 53 | 16,336 |

Cctton frelghta the past weok havo been as follow:

|  | Satur. | Mon. | Tues. | Fednes. | Thurs. | rrs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steas d. | ${ }^{6} 04$ | ${ }^{8} 8$ | ${ }^{6}$ e | ${ }^{6} 4$ | - ${ }^{6} \mathrm{CH}$ | ${ }^{6} 64$ |
| Do late deliv'y . $\mathrm{d}_{\text {. }}$ |  |  |  |  |  |  |
| Havre, stesm....c. | ${ }_{4}{ }^{\text {a }}{ }_{16}$ | $428_{16}$ | 4.2516 | $4{ }^{105} 16$ | ${ }^{4}$ (28 ${ }_{16}$ | $4{ }^{-565}$ |
| Do sall.......c. |  |  | - |  | -.. |  |
| Aremen, steam..c. | ${ }^{16}$ | $\mathrm{T}_{1} 6$ | 715 | ${ }^{76}$ | ${ }^{1} 19$ | 716 |
| Do indireet.c. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Do via indirect.c. |  | .... | … | .... |  |  |
| Amet'd'm, steam.c. | 45* | 45* | 45* | 45* | 45* | 45 |
| - Do indireot..d. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Do all.... . .d. |  |  |  |  |  |  |
| Barcelona.steam d.\| | ${ }^{3} 3$ | $9_{32}$ | ${ }^{9} 3$ | ${ }^{39}$ | $9_{39}$ | ${ }^{32}$ |
| Gedoa, steam .. . ${ }^{\text {d }}$. | ${ }^{15} 64$ | ${ }^{1564} 4$ | ${ }^{15} 64$ | ${ }^{16} 6_{64}$ | $10_{84}$ | $1584^{34}$ |
| Trieste, steam...d. | ${ }^{3} 3$ | ${ }^{39}$ | ${ }_{32}$ | $\stackrel{8}{12}$ | ${ }^{\text {® } 29}$ | 938 |

rer 100 In
Liverpool.-By cable from Liverpool we have the following tatement of the week's salea, stocks, \&c., at that port.

|  | July 25. | Aug. 1. | Aug. 8. | Aug. 15. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week..........bales | 64,000 | 43,000 | 23,000 | 33,000 |
| Of which exporters took.... | 2,000 | 1,000 | 1,000 | 1,000 |
| Of whioh speoulators took... | 18,0CO | 2.000 |  | 2,000 |
| Sales Amertean | 50,000 | 30,000 | 17,000 | 22,000 |
| Autaal export | 2,000 | 2.000 | 5,000 | 5,000 |
| Fnrwarded | 55,000 | 56,000 | 40,000 | 48,000 |
| [otal stont-Eetlm | 769,000 | 745,000 | 713,000 | 684,000 |
| Of waich Amerioan-Estim'd | 430,000 | 394,000 | 368,000 | 344,000 |
| Petal import of the weel | 24,000 | 34,000 | 15,000 | 24,000 |
| Of whieh American. | 7,000 | 9,000 | 6,000 | 15,000 |
| 4.moant aflost | 60,000 | 59,000 | 80,000 | 60.000 |
| If which Amerloan.. | 15.C.00 | 15.000 | 30,0\%0 | 20.000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 15, and the daily closing prices of spot cotton, have been as follows:

| Spol. | Saturday | Monday. | Tuesday. | Wednes. | Thurge' y . | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \mathrm{P}, \mathrm{M} . \end{array}\right\}$ | Dull. | Dull. | Harden'g. | Steady. | In bnyers' tavor. | Drooping. |
| Mid.Upl'ds. | $61118^{18}$ | $611_{16}$ | $61118_{18}$ | $611_{16}$ | $611_{16}$ | 611:6 |
| sales . | 4,000 500 | 5,000 500 | 8.000 1,0 | 8,000 500 | 7,000 500 | 4,000 400 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \text { 尺. M. } \end{array}\right\}$ | Steady. | Qulet. | Steady. | Oulet al $1-e^{4} 48-$ cline. | Easy. | Steady at partially $1-64$ ad7. |
| $\left.\begin{array}{c}\text { Msrket, } \\ 4 \text { P.M. }\end{array}\right\}$ | Steadr. | Qulet. | N'ar st'dy, distant easy. | Easy. | Qafet but sleady. | Qulet. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices aro on the b vis of Uplsnds, Low Middling clanse, unless otherwise atated
5 The prices are given in pence and 64th. Thus: 563 means

|  | Sar., Aug. 9. |  |  |  | Mon., Ang. 11. |  |  |  | Tuex., Aug. 12. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ope | H1 | Low | Clos. | Open | High | Lov. | Clos. | Open | High | Low. |  |
| dugu | $\left\lvert\, \begin{gathered} \text { d. } \\ \text { cs } \end{gathered}\right.$ | $\left\|\begin{array}{c} 10 . \\ 839 \end{array}\right\|$ | $\begin{gathered} d . \\ 839 \end{gathered}$ | $\begin{array}{\|c\|c\|} \hline \text { d. } \\ 6 & 39 \end{array}$ | $\begin{gathered} d . \\ 640 \end{gathered}$ | d. | 6 39 | 640 | 641 | 642 | ${ }_{8}^{\text {d }}$ | 812 |
| duk.-Sept | ${ }^{34}$ | 63 | 634 | 634 | 838 | B 38 | 838 | 638 | 638 | 839 | 838 |  |
| ptemb | -31 | 634 | 034 | 834 | 836 | 630 | 836 | 638 | 13 | 6 s9 | 838 |  |
| Sept.-Oct | 002 | 802 | 002 | 802 | 602 | 603 | 002 | a 03 | 603 | 603 | 803 | 803 |
| Oct.-Nor. | 558 | 537 | 558. | 857 | ¢ 88 | 558 | 357 | 356 | 558 | 556 | 557 | 358 |
| Nor.-Dec | 355 | 555 | ¢ 33 | 355 | 558 | 858 | 355 | . 56 | 558 | 558 | 565 | 558 |
| Dee.Jan... | 554 | 35 | 354 | 58 | 555 | 555 | 5 5 | 585 | 355 | 555 | 554 | 55 |
| n.-Feb | 554 | 554 | 354 | $3{ }^{5} 4$ | 55. | 555 | 855 | 555 | 856 | 555 | 554 | 55 |
| b. -March | 555 | 535 | 355 | B 55 | 5.58 | 568 | \$56 | 358 | 558 | 55 | 555 | 85 |
| Mch.-April. | 356 | 358 | 5 56 | 856 | 557 | 6 ¢\% | 557 | 557 | 557 | 557 | 556 | $3 \mathrm{B7}$ |
| April-May | 857 | 558 | 557 | 858 | 858 | 559 | 358 | 559 | B58 | 850 | B58 | 5 |
| May-June... | 359 | E B0 | B 59 | 559 | 880 | 560 | B80 | 560 | 560 | 586 | 553 |  |
|  | 1Ved., Aug. 13. |  |  |  | Thnes., Aug. 14. |  |  |  | Fri., Aug. 15. |  |  |  |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clo | Open | High | Low. |  |
| grust | $\int_{8 \pm 0}^{d .}$ | $\left\lvert\, \begin{gathered} d \\ \boldsymbol{\theta} \pm 0 \end{gathered}\right.$ | $\begin{aligned} & d . \\ & 689 \end{aligned}$ | $\int_{8}^{10}$ | 35 | $d .$ | d | ${ }^{\text {d. }}$ | d. | ${ }^{\text {d. }}$ |  |  |
| dug.-Sept... | - 37 | 887 | 6 S6 | - 36 | 634 | 035 | 634 | 635 | Bs! | ¢ | 631 | B4 |
| September.. | 6 87 | 837 | 888 | 636 | 834 | ${ }^{635}$ | [ 41 | 635 | 8 81 | \% Ss | 681 | 834 |
| Sept.-Oct. | C 01 | 801 | 8 Ol | 801 | 000 | 800 | 000 | 600 | 563 | 800 | 585 | 800 |
| Oct.-Nov. | 555 | 558 | 865 | 355 | 354 | 355 | 55 | 855 | 354 | 555 | 864 | 565 |
| Not.-Dec. | 568 | 854 | 583 | 5 BS | 532 | 55 | 582 | 363 | 352 | 553 | 582 | 355 |
| Dec.Jan... | 552 | 553 | 552 | 552 | 581 | 352 | 551 | 352 | 551 | B52 | 581 | 852 |
| Jan-Feb.... | ${ }^{5} 52$ | 553 | 552 | 352 | 551 | 532 | 551 | B 32 | 351 | 582 | 651 | 382 |
| Yeb-March. | 553 | \%53 | 533 | 8 38 | 8 52 | S3 | 352 | 383 | 852 | 853 | 562 | 863 |
| Meh. Aprit., | 555 | 535 | 864 | 355 | 355 | Б 3 | B 53 | B 51 | ${ }_{6} 53$ | 854 | 583 | 564 |
| Aprli-May.. | 856 | 3 87 | 858 | \$56 | 855 | 355 | 853 | B 55 | 565 | 535 | ${ }^{5} 55$ | 565 |
| May-Jun | 558 | 568 ! | 887 | 859 | S 57 | 857 | 557 | 387 | 887 | 857 | 857 | 537 |

## BREADSTUFFS.

Fridat, P. M., August 15, 1890.
The markets for flour and meal were buoysnt and more active for the first half of the week under review, but, following the grain markets, they became dull and drooping. Quothe close was only a limited local demand.

The wheat market was quite buoyant down to the opening of Wednesday's business. Weather reports from the Northwest were unfavorable, it baving turned unseasonably cold, and there was a brisk export demand for spot wheat here and at an outport. The market was at times quite excited, but the weather reports improved and cable advices weakened, and under these influences, which caused frees selling to realize, prices declined. To-day, however, there was a partial recovery, Theadvance in silver began to have an effect. Besides, the cholera in Turkey would embarrass shipments from southern Russia. The business in spot wheat early in the week included choice No. 1 hard spring at $\$ 1$ 15@\$1 161/8.

DAILI CLOELTG PRICEB OF NO. 2 RED FATTER WHEAT.


Indian corn, after making a further advance, declined sharply, under sales to realize. There were copious rains over a large section of the great corn-growing region of the West which, it was believed, assured a better out-turn for next crop. Besides, this staple sympathized with wheat in its decline, and it is to this fact, and the advance in wheat, that we attribute the partial recovery in corn to-day.- The business for shipment has been limited, and to day was quite dull, No. 2 mixed selling at $541 / 4 @ 553 / 4 \mathrm{c}$, in elevators and afloat. DATLT OLOBING PRIGEB OF NO. 2 MIXED COEN.

|  | Sat. | Mon. | Tues. | We | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Anguat delivery |  | 56 | 5.8 |  |  |  |
| September delive | 5618 | 5612 | $55{ }^{5}$ | 55 | 54 | 547 |
| October deliver | 56年 | 5718 | 5638 | $557_{8}$ | 5478 | 5518 |
| Dccember del |  |  |  | 5578 | 5514 | 56 |
| May delivery |  | 60 | 594 | 59 | 571 | 58 |

Oats have followed corn and wheat, fluctuating with them in prices for future delivery, hut the smallness of offerings for prompt delivery caused prices of lots on the spot to bs more steadily maintained.

## DAILY CLOBING PRIGES OF KO. 2 MIXED OATE



Rye is held higher, but quotations are wholly nominal. Barley is not yet opened for the season, but it seems to be conceded that the Cansdian crop may be all marketed before any new tariff can be passed and go into operation.
The following are closing quotations for wheat flour in bsrrels. (Corresponding grades in sacks sell slightly below these figures):


of the Department of Agriculture for August 1 respecting cereal crops was issued on August 9, as follows
There is a reducfion in the condítion of all cereals as reportod by the Btatiatician of the Deparimpnt of Agricniture. The decine from July 1 wheat; frum 81.6 to 70.1 in 73.3 in corn; from 94.4 to $83 \cdot 2$ in gpring Wheat frum 81.6 to $70 \cdot 1$ in oate from 88.3 to 82.8 la bariey. Cund potatoes 18 redueed from 91.7 to $77 \cdot 4$. a fall of twenty points indicates the
corn erop withio thirty daye. The cau disaster which has berallen the peratare of the central maize districta, with lineufficiency of high temThe cron is late in the New Fagland 8tates, and will require a long, Warm eeason 10 mature tt. [n the Middle 8 tate the high temperature has advanced growth in the porthern dietricte, and in the mere sonth8 tates report local droaght, with fubse droughts. The South Atiantic good, though pomew hat reduced, condition of colns and comparatively Tissiasippinave suffered materdally from absence of some counifes in ture, In Louisiana the crop is in high conditioo, thoogh eomewhat iste aod ereent in thed districte. In Toxas the crop lis now matured, sind it good exeept in the area that has suffered most from arought. Isate pantcd corn in Arkanas has been eeriously injured by drought of the ocky the erop has baen In western snd southweetern part of Kenof July have materially relieved the fielde of the rains since the 23d districte.
The bouthern Reater damage than the morthern. Condition is ailing have received Missouri. In Kanese the eeverity of the dronght lias colminger in owa mand Nobraska are nearly in the etatue or thie Ohio Valler, while affererilghazes the fogest arerage of all the 8tates. Wisconsin Another crop of great
damaged by drought. A low rate of yfeid is aseured has also heen much

Exports of Breadstuffs from the Unted States for JULY, 1889 AND 1890.


NOTE. Thls statement includes about \&s per oent of the entire exports of the ric
The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figuras of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged 80 as to present the com. parative movement for the week onding August 9, 1890, and since August 1, for each of the last three vears:

The receipts of flour and grain at the seaboard porte for the The receipts of flour and grain
week ended Aug. 9,1890 , follow:

| A- | Flour, bbls. | Thert, Dush. | bush. | bush. | Bartey. bush. | Rye, bueh. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor |  | 535,800 | 615,000 | 210,000 | 700 | 53,800 |
| Bosto | 44 | 81,810 | 187,290 |  | 100 | 457 |
| Montr | 41,921 | 175,032 | 68,107 | 15.896 | 100 | 457 |
| Philadelp | 10,543 | 1181, |  | 05,896 59,200 |  | 99 |
| Rtelimori | 4.250 | 12,0 | 22,2 | 3,744 |  | 100 |
| New Orloans.. | 24,007 | 82,203 | 226,7.17 | 28,377 |  | 0 |
| Cor. We | 1,05 | 03,00 | $14,503$ | $\begin{aligned} & 511,033 \\ & 821,450 \end{aligned}$ |  | $\begin{aligned} & 61,506 \\ & 37,020 \end{aligned}$ |

The exports from the several seaboard ports for the weel ending August 9,1890 , are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oats: | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | Hu*h. $503,184$ | $\begin{aligned} & \text { Bush. } \\ & 277.671 \end{aligned}$ | Bbts. 21,447 | Bush. | $\begin{gathered} \text { Bush. } \\ 50,480 \end{gathered}$ |  |
| Boston. |  | 128,157 | 18,232 |  |  |  |
| Montreal | 389093 | 306,263 | 29,115 | 11,0909 | 24,535 | 54,090 |
| Philadel. | 97,904 480,067 | 57.000 177.827 | 6,632 39,50, |  |  |  |
| Baltin're | 480,087 | 177,827 | 39,50. |  |  |  |
| N. Newre. | …... | 50,000 |  |  |  |  |
| 号 |  |  |  |  |  |  |
| t.week. | $\overline{1,186,100}$ | 109,293 | 118.27 | 11,095 | 75,035 | 54.099 |
| $8 \times m e$ time $1889 . .$. | 780,812 | 1,647,453 | 140,849 | 3,307 | 32,789 | 14,624 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, August 9, 1890:

| In store at- | Wheat, bucth. | Oorn, bush. | Oats, bush. | Rye, bush. | Barley, buth. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York.... | 877,486 | 1,338,790 | 689.200 | 11,727 | 1.961 |
| Do atloats | 186,600 | 223,000 |  |  |  |
| Albany |  | 33.500 | 63,000 | 24,500 |  |
| Buffalo | 451,327 | 599,598 | 76,706 | 41,047 | 64,302 |
| Chicago | 4,423.191 | 3,992,068 | 485,945 | 241,995 | 18.378 |
| Mliwau | 196,237 | 7,792 | 3,855 | 58,857 | 78,790 |
| Daluth | 9,42,143 | 16.085 | 100 |  |  |
| Toledo | 1,310,745 | 287,520 | 22.381 | 24,942 |  |
| Detroit. | 333,132 | 3,092 | 40,154 | \$,332 | 2,930 |
| Oswego. | 20.000 | 6.000 |  |  | 130,000 |
| 8t, Lonis | 2,268,064 | 1,465,860 | 91,292 | 1,630 | ......... |
| Do aflo -Cinclanat | 11,356 1,000 |  |  | 4,000 | 6.000 |
| Boston. | 41.987 | 140,07\% | 135.672 | , 123 | 351 |
| Toronto. | 64,866 |  | 785 |  | 15,402 |
| Montreal | 72,320 | 77,379 | 124,184 | 488 | 34,445 |
| Philadelph | 137,923 | 248,244 | 108,090 |  | ......... |
| Peoris. | 4,993 | 8,614 | 103.619 | 15,678 | ......... |
| Indianapoly | 271,648 | 1,600 | 4.500 | 150 | -........ |
| Baltimore. | 767,205 | 185,042 | 32,760 | 9,329 | -....... |
| Minneapoli $8 t$ Pgn | $4,937,473$ |  | 16,067 | ......... |  |
| On M1881891] | 60,000 | 6,499 | 37,010 |  |  |
| On Lakes. | 435.798 | 1,415,255 | 211,413 | 8,000 |  |
| On canal \& river. | 581,000 | 1,045,800 | 10,000 | 42,400 | 10,000 |

$\begin{array}{ccc}\text { Tot. Aug. } & 9,90 . \overline{18,490.492} \overline{11,103,270} \overline{2,259,713} \\ \text { Tot. Aug. } 2,90.18,372.670 \\ 11,564,852 \\ 2,590\end{array}$ Tot. Aug. 2,'80. 18,372.679 11,564,852 2,530, 817 464,093 $\begin{array}{llllll}\text { cot Aug. 11.88. 25,227,699 } & 8,539,092 & 1,773,327 & 176,989 & 145,59\end{array}$ $\begin{array}{lllll}\text { Tot. Aug. 11,88. } 32,227,699 & 8,539,0921,77,327 & 176,989 & 145,535 \\ \text { Tot. Aug. 13,'87. } 32,770,061 & 6,802,771 & 3,719,831 & 301,434 & 131,001\end{array}$

* Cinoinnati-Last weok's stooks, this week's net recolved.


## THE DRY GOODS TRADE.

NEW YORK, Frlday P. M., August 15, 1890.
There was a buoyant feeling in the jobbing branches of the trade the past week, and an exceptionally good bnsiness in staple and department goods was done by all the principal local jobbers. The activity of the jobbing trade in wide gections of the interior was refiected in an improved re order demand for fall and winter fabrics at first hands and staple cotton goods, but package buyers on the spot bought sparingly, owing in a measure 10 impaired transportation facilities caused by a strike among the railroad employees of some of the leading trunk lires. Operations on the part of buyers from Texas and other remote points in the South were raiher more liberal than ususl, because of "cutting" on freights by two of the principal transportation companies, which enabled merchants to forward their goods on very favorable terms, The market for domestic productions retains the firmness of tone reported for some time past, and foreign fabrics are stiflly held because of the uncertainty in regard to tariff legislation.

Domestic Woolen Goods. - Business in men's-wear woolens was steady, but moderate, the past week. Leading wholesale clothiers have already placed their initial orders for spring fabrics, and it is yet too early to look for a duplication demand. Stocks of spring clothing are, however, in such good shape that a moderately good supplementary busiress is expected by the commission houses. The demand for light-weight cassimerea was chiefly for low grades and the finet qualities, but some fair orders were placed for mediumpriced gcods. Worsted suilings and trouserings continued in pretty good demand, low and medium grade piece-dyed fabrics and fancies having shown most relative animation Prices of clothing wcolens are for the most part steady and uncharged: Light-weight satinets were in fair demand, but Kentucky jeans and doeskins ruled quiet in first hands, Dreas goods, flannels, blankets, shawls, skirts and carpets a light hand-tomouth demand for these goods at first bands.

Domestio Cotron Goods. -The exports of cotton goods from this port for the week ending Aug. 12 were 1,077 packages, valued at $\$ 104,633$, their destination being to the points speciffed in the table below:

| NEw York to Auo. 12 |  | 1800. |  | 1880. |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. | Free | Since Jan. |
| Oreat Britain | 14 | 3,781 | $99$ | $0,572$ |
| Other Europos | 100 | 1,143 25,990 | 680 | 31,712 |
| Ind |  | 2,098 |  | 2,705 |
| Aral | 75 | 6,887 | 165 | 3.889 |
| Afr | 10 | 4.229 |  | 3.053 |
| West | 88 | 8.738 | 310 | 9.578 |
| Mexico Contra | 018 | 1,167 | +917 |  |
| Bouth | 356 | 17,026 | 1,434 | 24,552 |
| Oth | 1 | 1,883 | 44 | 1,78 |
| Total................... | 1.9 | 75,86 35,30 | $\begin{aligned} & 3.074 \\ & 1.482 \end{aligned}$ | $\begin{aligned} & 82,028 \\ & 33,028 \end{aligned}$ |
| 1........ .... ........ 0,332 |  | 111,183 | 4,530 | 125,954 |
| From Now England mill points direct. |  |  |  |  |
|  |  |  |  |  |
| been \$4,278,073 in 1890, against \$5,474,424 in 1889 . |  |  |  |  |
| The demand for staple | cotton | goods by | package | buyers on |
| the spot continued moderate, but re-orders by mall and wire |  |  |  |  |
| were more numerous, and reached a considerable aggregate |  |  |  |  |
| amount-a pretty sure indication that jobbers reserve stocks |  |  |  |  |
|  |  |  |  |  |
| of plain and colored cottons ruled firm, and slightly advanced |  |  |  |  |
| figures for low grade brown and bleached goods were |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| for dark drees ginghams, which are in meagre supply and |  |  |  |  |
| likely to becoms scarce later on, because the mills are now |  |  |  |  |
| running on spring goods. Print cloths were in light demand, and prices have not improved, though the Fall River mills |  |  |  |  |
|  |  |  |  |  |
| re shut down during the week. |  |  |  |  |
|  |  | 1890. | 1889. | 1888 |
| Slock of Print Otoths id by Providence man |  | $\begin{aligned} & \text { Auq. } 9.0 \\ & 463,000 \end{aligned}$ | $\begin{aligned} & \text { Aug. } 10 . \\ & 158,000 \end{aligned}$ | $\begin{array}{r} A u q .11 . \\ 10.000 \end{array}$ |
| Fall River manufacture |  | 250,000 | 7,000 | None |
| Outside speoulators (est) |  | None. | None. |  |
|  |  | 9,000 | None. | 0 |
| Total stock (pleces) ....... ........ 722.000 |  |  | 65.000 | 15,000 |

Foreicy Dry Goods, - Imported coods were mostly quiet in first hands, but a very fair distribution was made by leading jobbers, who are perfectly willing to part with their goods ou a strictly moderate margin of profit, irrespective of probable tariff legislation. Operations on the part of both jobbers and retailers were conducted on a very conservative basis, and an early settlement of the McKinley tariff billone way or the other-is necessary for the restoration of confidence.

Importations of Dry Goods.
The importations of dry goods at this port for the wroek ending Aug. 14, 1890, and aince Jan. 1, and the same facts for the corresponding periods of last year are as follows:


## THixstex's Side.

## MASTER'S SALE.

No. 35 Equitty. $\}^{J}$
Phinimp and L. B. Fish, TExAs \& ET. Loris R Notice is hereby piven that by a decree entered
 numbered exuse outhe otb day or December. 18\% the underatned was appointed speclas master com: By virtue of and under the authority conterre, by as d decree, and an orde of sale fosnea there under, the undersigne J, Felix H. Rotertson, specia!
 Mous door oj MoLennan County in Waco Teras. broceed to sell at publio gucton to the highesi the state of Tesas, vis.:

IN PECOS COUNTY.

 $23,27,31,33,35$, in bi1 ck $129 \mathrm{i}, 1,3,5,24,23,27,29,31$,
 sarver No. 5, in b ock $12,11,13,15,17,10$, in block

 Surveris No. ., ,5,7, i1, 18, 15, 17, 19, 21, 25, 21, bloc. 133 . No. $1,8,5,7,9,11,18,15,17,18,21,23,11$
 29, $25,2 \pi$, in block $3,3,81,83,7,11,13,13,17,19,2]$,
 Surveys No. $17,15,13,11, n, 5,5,31$, in black 145.
Snrves No.
 Sorvej
block 149.
No. 17, 31, 29, 27, 21
19, 0, 15, 3, 5, 7, 33, in
 Si, 35, 2f, 25, in block $150,11,18,17,18,21,23,29,31$,
 118.


 27 29 rvers No. $1,3,5,7$, , 1 , 11, 19, 15, 17, 10, 21, 23, 25, ${ }_{141}$ gurvey No. $10,17,1,3,8,7,9,11,13,15$, in block




> IN PRESIDO COUNTY.



 in broek ivo. $1,3,5,7,0,11,13,15,17,19,21,23,25$,
 Sarver, No. $85,89,31,1,8,11,17,19,21,29,1,25$,



 Surver in o, $1,3,3,7,11,13,27,19,29,21,17,23$, 27 urvers No. 17 , $15,19,21,11,18,7,9,5,3,1,23,23$,

 Surrey No. 19 , in block, 210 ,

IN BREWSTER COLNTY.
gurvers No. $87.89,81,83,88$, in block, 204 .
 Firvers No. 17, 15, 1, 3, $5,7,9,11,13,93,85,25,23$,

 87rvei, $10.21,1,1,5,7,1,11,13,15,17,10,23,25$, 80, 1

 215. Surviy, Au. 1,0, v. न, b, 11, 22, 13, 15, 17, in block givera N1, 13, 1, 3, 5, 7, $9,11,15,1 \%, 19,21,29,25$,



## Tuxastx's Saxe.

8urvegs No, $1,3,5,7,9,11,18,15,17,18,21,23,25$ Survers No. $13,35,15,17,19,21,29,25,27,29,31$ 8urrey No. 3 , in block 228 .
8urvers No. $1,3,7,9,11,13$, in block 229.
8urver No. i, $5,3,3,19,9,7$, in block 248. FOLEY COUNTY.
Survere No. 19, in block 220
Surver No. $25,27,28.81,33,35,1,8,5,7,9,11,18,23$, 87, $20,81, \mathrm{NO}, 1,5,7,9,8,11,13,15,17,19,21,28,25$, 28, 25, 27, NO. 1, 3, 33, 30, 5, 7. $9,11,18,15,17,10,21$. $28,25,27,20,31,10$, bock $230,3, B, 7,11,13,15,17,21$. surrey No. $1,2,5,11,7,2,18,15,17,19,21,28,25$,
 Sirver No. $11,13,15,17,10,23,37,81,35,39,1,3,5$, 7, D, In block 240 . $, 8,7,8,11,13,15,17,25$, in block 241. Survey No. 29, in block 248.

JEFF DAVIS COUNTY.
 BUCHE COUNTY.
Surver No. $1,3,5,7,9,11,13,20,15,31,33,35,17$.



IN PRESIDO AND BREWSTER CUUNTIES. Survey No. 23, in block 204.

HLLLS COUNTY
Gnrver No. S, located by virtue of Jand berip No. 8ectlon No. 1, located by virtue of ce:tificate No. 1,88. 8ection No. 5 , Jocated by virtue of certlifate No.
1.840. Section No. T, located by चirtuc of cer iacate No. Eectlon No. 15, located br virtue of certificate No. 18 8ection No. 1\%, located by virtue of certifcate No. Section No. 19, located by virtue of certiacate No. PRESIOLO [LOCATION.]
 112. Section No. 3, $5,7,0,11,13,15,17,18,1$, in bloci 252. KERR ANP, BANDERA COUNTIES.
Section No. 1,799, located by virtue of certifacate . BANDERA COUNTY.
Section No. 1,731, located by virtue of certificate
No. 1,660 . No. 1,600. ELL PASO COUNTY.
sectlone No. ${ }^{75}, 77,79,95,97,99$, in block 251. CROCRETT COUNTY.
 in bleck M. B. Q. . 7. ค. 1I 13, 15, block S. L.
BREWSTER COUNTX.
gections No. 1, , 5, 7, 7, In block 218. 8ection No. $29,31,33,35,10,21,25,27$, in block Section No. 3, 5, 7, in black 247.
Section Nio 3,

HAMILTON AND MILLS COUNTIES. 8ection No. 7, located by virtue of certilacate No section No. 9, locsted by vi:tue of certifleate No.
1,8i2.

JEFE DAVIS COUNTY [LOCATIONS.] $88,47,57,89,83,85,81,43,95,97,89,11,13,15,17,19$,
block $224,78,73,74,81,83,85$, in
Sectioni No. 7, 9, iu block 246. PECOS COTJNTY.
gection No. 35 , in block 138.
Section No. $1,3,15,17,1 \forall$, in block 148.
Section No. 23, in block 144.
eectiong No. $1 \mathrm{H}_{0} 21,23$, in block 345.
eections No. 13,23, in block 146.
sections No. $1,5,7,11,18,17,19,23,29,31,35,25$, in
blockisi
Secting No. 1, 11, 18, 23, 25, 85, in block 148 .
Sectione No. $1,11,13,23,45,35$, in block 149.
FOLEY COUNTY [LOCATIONS. 1
Sections No. 81, $25,27,33$, in block 240.
 IAMMLTON COUNTY.
gection No. 1, located by virtce of certificate 1,343 Section No. Z located by Virtue of certificate 1,344 . Seclion No. ह, located by virtue of eertitcate 1,34.0. Section No. li, located by virtue of certificate l,347. certificate $1,8+h_{\text {. }}$.
Section No. 1, jocated by virtue of certifica'e 1,683 .
 Section No. 7, located by virine of certifcata $1,648$. Gection No. 11, locat od by virtue of certideate
8ection No. 18, located by virino of certificate COMANCTE COUNTY.
No. 1,738 No. 885 , located by virtue of land scrip BUCHEL COUNTY [LOCATION.] Geetion No. 21, In block 213 .
The ald land will be eold a : one parcel and as an requtredto pay in at the time of bale ten thonsind

## Txastex's Sale.

dojars of the हuccesping bid, Which amount wil be deposited in the regiatry of said court to awatit the action of sid court on the report of such bale.
The purchaser or purchasers of aid land will ber. quired within twenty dess after euch alle bhail have been confrmed br bild court, to pay into the registry or rald court the residue or bid. all the title beld by the rexas \& Sulnt Loula Railway Company in tezab or any otber delendant in sata above
signa owned cause or any of bia helra or a
al signa owned or beld at or bince the time of the
making ot ihe morlgage fore:lored in faid decree Tbe order of sale directed and delivered to me Asned by the cierk or sald coart on the 8th day o been conurmed and the deeds delivered, to olace the purcbaser or purchasers of anld land in posaesaion thereof. kefercnce 1 a mace to sald decre of land herein before named, as well asthe varioub duties ihereby Imposed on this special master commisaioner.

FELLIX H. ROBERTGON,
Special Master Commisal
WACO, Teras, June $2 d, 1860$.
BUTLER, GTHLLMAN \& HUBBARD
CLAKK, DYER \& BOLITNORP
BUTLER, GTILLMAN
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[^0]:    Keokuz \& Central..

[^1]:    - Price niminal; no late kransactions. § Purohaser also paynaccrued intereatn e In London. A Coupan off: In Amsterdam. I Iu Frankfart.

[^2]:    Prico nomiazl. \& Prichaserfalso pays nocrued intarest.

[^3]:    EF The words＂bad，＂＂good，＂＂fair＂and＂Inll＂above mean

