## Comutrial (Cosituntialt <br> HUNT'S MERCHANTS' MAGAZINE,



## REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATE3.

VOL. $49 . \quad$ SATURDAY, JULY 13, $1889 . \quad$ NO. 1,255.

## the Chxamicle.

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## CLEARING HOUSE RETURNS.

Taking the statemeut of bank clearings now before $u s$ (that for the first week of July) as a guide, the second half of the year 1889 would seem to hare opened very auspiciously. In consequence of the Fourth of July holiday the figures cover only five business days, yet the aggregate is slightly ahead of the heary total for the preceding full reek. This excellent exhibit is, of course, in great measure due to the heary addition to exchanges through the semi-aunual distribution of dividends, \&c. At New York there is a falling off from June 29 of about forty-one and one-quarter millions, but the arerage daily clearings have been one lundred and forty millious, against one huudred and twenty-four millions. The total for the other cities shows a gain of $\$ 44,374,203$, and only seven cities fail to share in it, the total at Boston for the fire days being $\$ 19,690,921$ greater thau for the previous six days.

The comparison with 1888 is between fire days in each year and is a very farorable one. Only seven cities record any losses, and those, except at Duluth and Los Angeles, are small. On the other hand, some rery important percentages of increase are to be noted. In this respect Fort Worth leads with $90 \cdot 9$ per cent, and is followed ly Baltimore, $55 \cdot 5$; Denver, 49 Galveston, 48.1; New Haren, $42 \cdot 6$; Omaha, $39 \cdot 6$; New York $37 \cdot 3$; Hartford, $3 \pm \cdot 6$, and St. Louis, $33 \cdot 6$ per cent. Moreover, the current total is much heavier than that for the similar period in any earlier jear back to and including 1882.

New York Stock Exchange share transactions for the five days cover a market value of $\$ 74,742,000$, against $\$ 22,452,000$ for the like period of 1888 . If, therefore, we deduct two-and-a-half times these values from the New York totals, there re main to represent clearings due to other husiness $\$ .516,008,157$ and $\$ 155,545,409$ respectively in the two Jears, or an excess of 18.3 1el ecnt.

|  | Week Ending July 6. |  |  | Week End'o June 29. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1258. | P Cont. | 1889. | $P$. Cent. |
| New Yorz | $702,863,157$ | $511,8.80,408$ | $+9.3$ | $74,139,000$ | +47.7 |
| Sales of - <br> (Stocks...........ihares.) |  | (445,310) |  |  |  |
| (Cotton ............br bes.) | $(202,100)$ | $(28,300)$ | $\left(-1 e^{-1}\right)$ | $\begin{aligned} & (1,615,015) \\ & (254,500) \end{aligned}$ | $\begin{aligned} & +182 \% \\ & (-510) \end{aligned}$ |
| (Grain........ bushels.) | $(80,578,840)$ | (35, 208.242 . | $(-144$ | (50.244,212) |  |
| (Potraleutm.........bbls.) | ( $5, \pm 77, \cup \cup 0)$ | (5,405,00w) | (-29.4) | (17,400,00v) | 2) |
| Boston | 115,928,030 | 90,632,403 | $+270$ | 96.235,100 | +30.4 |
| Pruvidenc | 5,405,500 | 4, $21 \times 0.910$ | +32.51 | $4: 3328,700$ | +10 |
| Hartiord. | 3,43E,2194 | 2, 555,2 2013 | $+{ }^{4.8}{ }^{\circ} 0$ | 1,533, 153 | +106 |
| Now Hav | 1,418,863 | 1,341, 608 | +12 | 907,543 | $-103$ |
| jortagtield | 1,454, 836 | 1,181,525 | +22y | 1,404.737 | +8.35 |
| Worcester | 1,116,147 | 1, 012, $4 \times 19$ | + ${ }^{+11}$ | 1,048,4v9 | +12'5 |
| Portland. | 1,2:14,478 | 1, 184.4146 | +131 | 946,143 | +17.7 |
| Lowell... | 547,929 | 578,68s | +3\% | 700.450 | +15* |
| Total New Euglsnd... | 191,5¢6,082 | 103,229,984 | +2\% | 108,851,504 | +274 |
| Philadelp | 82, 175,245 | 77.341.10 | + 81 | 9-913,448 | +14.1 |
| Pltesburk | 11. 211,13 | 11,118,27, | +5 ${ }^{3}$ | 21,51:.690 | -2*2 |
| - Baltimn | 20, 358.084 | $\begin{gathered} 13.058,471 \\ 640,61 \end{gathered}$ | $\begin{aligned} & +550 \\ & +15 \% \end{aligned}$ | $\begin{gathered} 13.510 .836 \\ 016,087 \end{gathered}$ | + +204 -74 |
| Buralo | $3,614,4+6$ |  |  | 2.f18,2u13 |  |
| Tole | 115,104,071 | 102,239,5431 | +120 | 103,881,158 | $+14.2$ |
| Chleago | 61,559,032 | 63,511.593 | -5.1 | 61.197,512 | +5.0 |
| Cineln | 10, 8 65,450, | 10,140,0u | T $\quad 1$ | 14,115,700 | +57 |
| Mifrank | 1,751.145 | $4,8 \pm 7.748$ | -1't | t, \% 34.181 | +22.5 |
| Detroit. | 4,124 | 4,545, 112 | +20 | 4,548,501n | -2300 |
| Clovelan | 3,745,324 | 3,075,693 | +21 | 3.422,143 | + 35.5 |
| Columb | 2.454.800 | $2,154,0=4$ | $+134$ | 2.278, 2004 | +9\%2 |
| (ndianap | 1,941,683 | 1,8tio. 515 | +3y | 1.035,4, 3 | +30-4 |
| Peorí | 1,357, 540 | 1.230,518 | $+12 \%$ | 1,504,14. | +2**3 |
| Grand R | 848,743 | 5yy,n80 | +15 | 586,604 | 2 |
| Total | 91,102.255 | 92,308, $3 \cdot 5$ | -1. | 40,425,508 | $+8.8$ |
| 3nn Fran | 14,320,44\% | 12.94H,130 | +108 | 26,353, 5.5 .4 | +8.2 |
| Kansas C | 8, $6=5,514$ | 4.754 .1037 | $\pm 27$ | C.0日t.3\% | +15. |
| Minnerp | 5.118 .455 | $4.4 \times 5.801$ | +15 | 3,143.419 | -2:3 |
| 3t. Paul | S.su3,2 - \% | 3,043, 1 m 3 | + \% | 3,643,14, | -3.6 |
| Omaha. | 4,576.40: | צ,e\%9,374 | +3y 0 | $4,254,6$ \% | +31\% |
| Denre | 3, 815.54 | 2,553.82\% | +490. | 3.198.207 | +56.0 |
| Dulut | 1.137,178 | 2,052,02. | -14.0 | 1,042,389 | -88.4 |
| St. 3usepl | 1, 24.8 , 84 | 1,403,240 | +5-5 | 1,527020 | $+35^{\circ} 0$ |
| Los Ange | Tus,0u0 | 1,112, 1.0 | -815 \% | D50,341 | -30. |
| Wichita. | 8na,tix. | B-8,275 | +25 | 284, 316 | +1299 |
| Todela. | 320.63: | S56,724 | -4. | 3-2,755 | +11\% |
| Sloux Cits | 609,THE |  |  | 507, 6 ci0 |  |
| T'нcorta* | 408.420 |  |  | 314,100 |  |
| 2otal Othe | 44,886,4 | 39,345,286 | +13\% | 43,257,819 | $+8 \cdot 3$ |
| 3t. Loals | 19.401,36\% | 1+,891,988 | +938 | 17, 837,485 | +28 3 |
| New Or | 7,1×1, 6¢ | 6,844, 4835 | +8.1 | 5,633,5811 | + $\mathrm{w} \cdot 1$ |
| Loaisvill | -8.819.5.94 | 6,8-5.4४' | +124 | 5, ¢20.474 | +178 |
| Memph | 1,45is.2\% | 2,4-3,421 | -5.6) | 1,4514,449 | +18 |
| kichmo |  | 2,525, 0 | -0.0 | 2,2\%\%.573 | $+3{ }^{\circ} 0$ |
| dinlvest | 481.075 |  | $+4 \times 1$ | 648.848 | +250 |
| Fort Wo | 1,2-3, 20 | 6\%2,504 | $+80 . y$ | ข<a,483 | + 41.5 |
| N refnk | $501.00 \%$ | 844.48u | -5.6 | 479.723 | -15.s |
| Ditlas* | 1,8i2.430 |  |  | 1, 4t5, 034 |  |
| Blrmitagh | 848, 08 |  |  | 613,436 |  |
| Total Souther | 41,091.545 | $35,209,801$ | $+180$ | $35,147,610$ | $+28.0$ |
| Total | 1,127,983,543 | 854,082,83\% | $+20.5$ | 1,124,234,209 | $+85.4$ |
| Oatslde New Yor | 424.980.430 | 372,363,283 | +110 | . Su. 495,233$)$ | +1ㅐ․ |

Oatslde New Yort.

The returns of exchanges for the five dars have been received by telegraph this evening. Contrasted with the curresponding period of 1888 the total for the seven cities exhibits an increase of 21 per cent. Our estimate for the full week ended July 13 indicates au excess over a year ago of about 21 per cent.


Sates of Stack (ihare...... Buston.
Philadelphia.
Balcimore...
Chicaro..
Now Orleans
Total. 5 days.

## Estimated 1 dsy.

Total full week.. Balance Country
 -be Dusis of last मeek"s returuy.

## THE FHNANCIAL SITUATION.

With four of the larger banks holding $\$ 6,026,600$ surplus roserve, as reported last week, while the surplus of all the institutions was only $\$ 5,018,025$, it follows that the majority must be below the arbitrary limit of 25 per cent reserve to liabilities. That being the condition, it is hardly necessary to say that our bauks are for the time being in a shape to do little more than supply the pressing needs of their customers. Some seem to find it difficult to reconcile this situation with the rates for call money which prevail at the Stock Exchange, or even with the reported rates for time loans. Time money quotations cover special funds, which can only be put out on prime collateral; on mixed collaterals, which cover the body of tho business, there are no quotations, such applications being subject to special contract. The call loan branch of the market is at such a time as this no guide to the situation; it is largely supplied by bankers who are thus getting employment from day to day for the unused portion of the money they have obtained on time, the remainder of the supply coming from a few institutions having funds they can only use temporarily. So far as our banks are concerned, they report a good demand at good rates from their customers, and as there was an expansion of $\$ 5,946,700$ in the loans last week tho inference is that their regular patrons are borrowing with considerablo liberality. At the same time these institutions are growing quite conservative, scrntinizing collaterals much more closely than they dill a short time since.

Call money so far as represented by bankers' balances has ranged from 6 to $2 \frac{1}{2}$ per cent, but with rery little loaned at cither extreme, the average being about $3 \frac{1}{2}$ per cent, at which renewals hare been made. The minimum for banks and trust companics has continued at 4 per cent. Time loans on first-class collateral are withont material change, but as lenders are in a positiou to dictate terms they only accept the best security. Rates are 4 per cent for any period up to four months and $4 \frac{1}{2}$ per cent to 5 per cent for six months. As already stated, there is no rate named for mixed collateral. The supply of money on time comes from institutions other than banks. Commercial paper is in somewhat better demand and the supply is good. Quotations are $4 \frac{1}{2} @ 5$ per cent for sixty to ninety day endorsed bills receivable, $4 \frac{3}{4} @ 5 \frac{1}{2}$ for four montlis accentances and 5 © $6 \frac{1}{2}$ per cent for good single names having from four to six months to run.

There has been a slight hardening of rates in London as reported by cable, the quatation for discount of sixty to ninety day lank bills being $1 \frac{3}{8}$ © $1 \frac{1}{2}$. This is no donbt due in part to the large loss of bullion by the Bank of Englaud, but more especially owing to the condition of exchange at London in fivor of Paris and the continued flow of gold from London to that centre. The Bank of England reports a net loss of $£ \% 26,000$ bullion during tho week, which according to a special cable to us was made up by an export wholly to France of $£ 570,000$, by shipments to the interior of Great Britain of $£ 314,000$, and by arrivals from abroad (from tho Argentino Ropublic and "bought") of $£ 167,000$. Tho Bank of France seems to be loaling up with gold for some reason no doubt connected with the failure of the copper syndicate, but how is not perfectly obvions. The last return shows its hollings of gold at $£ 48,430,501$, against $£ 44,106,965$ arme time last yoar, and this week the movement seems
to be for Paris from New York, London and Berlin. Strangely, the open market rate for money at Paris is advancing concurrently with these large additions to the gold supply, the quotation by cable yesterday being $2 \frac{5}{8}$ per cent. At Berlin the rate is $1 \frac{1}{2}$, and at Frankfort 15 per cent.

Our foreign exchange market for sterling has been variable this week, but for continental exchange and Paris francs it has remained firm all the week. On Saturday last the posted rates for bankers' sterling were reduced to 4.87 for long and $4.88 \frac{1}{2}$ for short, with the tone heavy until Wednesday, when with a little dearer discount in London short bills and cable transfers became stronger. That condition has continued and it is not unlikely that the tone will remain steadier until the market feels the effect of a more liberal supply of commercial bills made by grain shipments and the anticipation of the movement of new cotton. There were further withdrawals of gold for shipment to France yesterday, the amount reported being $\$ 1,531,539$. This was not wholly unexpected, as Continental exchange, as already stated, did not follow sterling in its decline, and as the Bank of France is drawing gold from all centres. Some attribute this tendency of gold towards Paris to the Exhibition and to the expenditures by risitors at that centre. That would hardly seem to be an adequate cause, besides we have given the correct explanation in a subsequent article. At all events it is obvious that the movement from America is not a wholly natural oue, as it would be if the cause were comnected with the Exhibition, our shipments being deflected to that centre through a special inducement to the shipper.

The Agricultural Bureau report on the condition of the crops, issued this week, shows on the whole a very satisfactory promise for agriculture the present season. The average for winter wheat is very high and stands at 92 , against $75 \cdot 6$ a year ago. For spring wheat, chiefly by reason of the low condition in Dakota, the average is only 83 , against 95.9 in 1888 ; but it should be remembered that these figures are brought down no later than July 1, and since that date very beneficial rains have fallen in the drouth-affected districts. In this particular there is an important difference in the sitnation between this year and last. This year there has been inprovement since the 1st of the month; last year there was steady deterioration. As regards the othe principal crops, the averages are 94 for oats, 90 for corn, 92 for barley, 95 for rye, and $87 \cdot 6$ for cotton. As com is such an important cereal, we give below the figures for a series of years in the chief-producing States.

CONDITION OF CORN JULY 1.

| States. | 1889. | 1888. | 1887. | 1886 | 1835. | 188t. | 1883. | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illinois. | 82 | 83 | 98 | 97 | 00 | 97 | 85 | 68 | 91 |
| Jowa | 95 | 89 | 99 | 99 | 92 | 102 | 80 | 72 | 77 |
| Missourl | 92 | 91 | 89 | 101 | 87 | 98 | 82 | 93 | 94 |
| KaLsa | 97 | 89 | 103 | 102 | 83 | 94 | 98 | 101 | 107 |
| Iutian | 81 | 95 | 98 | 95 | 106 | 97 | 92 | 79 | 97 |
| Nebraska | 98 | 91 | 100 | 93 | 97 | 99 | 87 | 90 | 98 |
| Olito | 81 | 96 | 96 | 93 | 97 | 93 | 83 | 84 | 83 |
| Miehigan. | 70 | 96 | 99 | 96 | 87 | 99 | 73 | 86 | 87 |
| Tennessce.. | 92 | 98 | 98 | 88 | 102 | 95 | 92 | 106 | 98 |
| Kentucky....... | 90 | 97 | 95 | 91 | 103 | 90 | 91 | 102 | 88 |
| Pennsylvania. .. | 83 | 84 | 99 | 88 | 96 | 93 | 89 | 82 | 86 |
| Siow Jork. | 80 | 91 | 96 | 92 | 85 | 96 | 84 | 86 | 86 |
| Average U. S.. | $90 \cdot 3$ | 93.0 | $97 \cdot 7$ | $95 \cdot 2$ | 94 | 96 | 88 | 85 | 90 |

It will be observed that the highest averages are for the States west of the Missonri, the condition in Kansas being $9 \%$ and in Ňebraska 98. Kausas seems to be especially favored the present year; its wheat yield is
estimated at 34 to 35 million bushels, against only about 16 million bushels last year, and the weather latterly has been quite propitions, so that a very heavy production of corn is also nearly an assured fact.

The events of the past week have justified the faith of those who believed that the Inter-State Railway Association would continue a potential force in Western railway affairs. Instead of the discord and strife which had been so freely predieted, nothing wis more noteworthy than the complete harmony which eharacterized the deliberations of the assembly. It was known before the meeting that the Denver Texas \& Fort Worth road had giveu notice of withdrawal from the Association, but the aetion of that road was not considered important, since the sphere of its operations is rather remote from that of the other roads. The purpose of the Chieago is Alton in withdrawing has not been changed, and indeed it was not possible to do anything in that regard, since the officials of the road were not in the city (Chieago), but the determination was pretty effectually manifested to keep the Association intact in any event. It seems to be felt that the Alton will eause very little trouble ceren if it stays ont, since its officers are likely to follow a conservative policy. The Association took really very important action on the question of meeting the competition of the Lake Superior lines to St. Panl and the attitude of the Burlington \& Northern on that question. A plan has been devised satisfactory to the Northern by which the trunk lines are to be asked to unite with the Chicago-St. Patul lines in making joint through rates between the seabourd and St. Paul. As the trunk lines had previonsly suggested this rery step, there would seen to be no difficulty in earrying it out. The idea of course is to protect local tariffs between Chicago and St. Panl, and if the plan works, the low commodity rates lately put into effeet between Chicago and St. Panl will be withdrawn. 'This week's meeting therefore has demonstrated two things: (1) That the Inter-State Association has not been disrupted, and that there is no intention to disrupt it; and (z) that the members of the Association are earuest and energetic in their determination to grapple with the problems confronting them and to succeed in the task. Of conrse more or less friction will be encountered in the future ass in the past; that is unavoidable in an undertaking of such vast extent, but with the new assurance of the sincerity aud vigor of its friends, confidence in the ultimate success of the effort will be measurably increased. It is satisfactory to note that the trunk-lines have also arranged to settle their trouhles, it being unanimonsly agreed to restore grain rates, July 22 , to the basis of 25 cents per 100 lbs., Chicago to New York, with the single exception of corn, which is to remain on the 20 cent basis in accordance with the views of the Baltimore \& Ohio. There was apparently no difticulty in reaching this basis of settlenent ; but yesterday it was reported that the frand Trunk had made some further ente in grain rates.

Both the Jicilromel Gazelle of this city and the Railweay Ige of Chicago have prepared statements this week showing the miles of new road built in the first six months of 1880 . The figures differ somewhat, but bear out the anticipations that this would be a rery lean year for work of this character. According to the (iazette, the new main track laid in the United States in the half year aggregates 1,410 miles, and according to the Ige's figures the total is 1,522 miles. Buth agree in saying that the amonnt is less than half that of the first six months of 1888.

The greater part of the new mileage is found in the Southern States, where the conditions have been very much more favorable than in the sections usually showing the most activity in railroad construction. The fact that the aggregato is so largely composed of short lines is a most significant feature, since it demonstrates that the additions are in the nature of branches and feeders and therefore likely to prove desirable und raluable. In view of the results for the first six months the Age is inclined to think that the total new mileage for the year 1889 will be between 3,500 and 5,000 miles. But it is very difficult to make any reliable estimates of finture work. The most that can be said is that in the Northwest and Southwest the experience on the roads alrcady built, combined with the action of Railroad Commissioners and State legislatures, is not such as to encourage new ventures of any considerable magnitude. We may be sure also that there will be no large paralleling schemes during 1889.

The stock market has been very irregular-weak and lower at first, strong and higher in the middle of the week, and somewhat depressed again at the close. There were distinct reasons for these changes of tone and temper. The early weakness was due to the notice of witharawal from the Inter-State Railway Association given by the Benver Texas \& Fort Worth, and to rumors that the Association was in danger of disruption. The sharp recovery followed as the result of the harmonious action both at the meeting of the Western Presidents and at the trunk-line meeting, and the good crop report of the Agricultural Bureau also contributed to the improvement. Yesterday, under the farorable accounts with regard to the railroad meetings the day before, a continnation of the upward tendeney might have been expected, but some other developments operated in the opposite direction ; there came news of a resumption of gold exports, which, coming after some heary shipments to the interior and low bank reserves, oceasioned apprehensions as to the future of money; besides this there was a heavy fall in some of the trust stocks, particularly Lead Trust, and there were reports also that the Grand Trunk of Canada, notwithstanding the harmonious action of the trunk-line mecting, was making further cuts in grain rates to the scaboard. As a consequence the whole market weakened. There have been a few special eveuts bearing upon particular properties. The Central of New Jersey has begun dividends at the rate of $1 \frac{1}{2}$ per cent quarterly. The Milwankee Lake Shore \& Western dividend on the preferred shares has again been raised to a basis of 7 per cent per annum. The Illinois Central has declared a 3 per cent semi-nnual dividend. The New Haven \& Derby road has been leased to the Housatonic. The new stock of the Clevelanit Cincinnati Chicago \& St. Lonis (formed by consoliclation of the Big Four with the Clev. Col. Cin. \& Ind.) made its appearance this week. It sold at about 60 for the commen and $9 f$ for the preferred.
The following statement gives the week's movements of currency and gold by the New York banks.

| Wrek endiny July 12. 1880. | Feccived by <br> N. Y. Banks | Shipped by N. F.Buks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | *1,046,000 | \$1,065,000 | Loss. 889,000 |
| Guld........ |  | 1,200,000 | Loss. 1,200,000 |
|  | \$1,Q4 4,000 | \$3,185,000 | Loss. $11.238,0$ |

With the Sub-Treasury operations, but not including to-day's gold exports, the result is as follows.

Treek ending July 18, 1890.
$\overline{\text { Banks intartor Moveruent, es above }}$ Bub-Treasury operallons... Totai zold and lezal Lendors.

Into Bunks. $81.94 n .000$

Bullion holdings of European banks.

| Banks if | uly 11, 1878. |  |  | July 12, 1838. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 2otal. |
|  |  |  |  |  |  |  |
|  | 22.045 .573 |  | 23.945. |  |  |  |
|  | 48,430.501 | 30,058,888 | 03, 459,307 | 4.190.0 |  |  |
| Oermany | 80,0i3331 | 46 | 45,031,000 |  |  |  |
| A net.-lla |  |  | 31,2147,000 | 5.53600 | 8,1 | 19, |
| N | 8. 534,000 <br> 8.724.000 |  | 4,043,000 | 2,635,00 | 1,3 |  |
|  |  |  |  |  | 8 | 20291:.983 |
|  |  |  |  |  |  |  |
| - The division (between gold and elf iver) given la our table of ooln and |  |  |  |  |  |  |
| bullon to the lank of Germany and the lank of Belglum is inade froin the best estimat we are able to ubtain; ta nelthor case is it claimed to the necurate, as these banks make ne distlocilea la their weekly reporte, merely reporhag the lotal ghlandiliter, but wo bolleve the division we make Ia a close approxtinalion. <br> Note.-We reenlre the above results weekly bs eable, and whlle net |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ven at the |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## FOREIGJ EXCHANGE AND RECENT GOLD

 SHIPMENTS.In our customary article on "The Financial Situation" of June 29th, we explaiued the conditions under which our recent shipments of gold to France have been couducted. On the same occasion the attempt was made to show that it was not wise for the United States to follow the snggestion lately made for hindering gold exports by means of a statute lodging in the Treasury Department the discretionary power to raise the price of bars when considered needful. All of this was compressed into as brief a space as possible, there being no oom for long discussion in that weekly article. Unforunately this brevity iu the treatment of the matter has led to misunderstnuding, calling for extensive explanation, and involring us in answering ummerous inquiries. Under these cirenmstances we deem it best to reopen the subject, presenting the views expressed a little more fully, although in so doing we shall have to repeat ourselves somewhat, and shall say many things fumiliar to most of our readers. This will no doubt be excused, as the question raised is an importaut oue, and especially is it important that no hasty legislation which may end in placing new restrictions ou trade be indulged in.
First of all, it is very desirable for a right understanding of gold movements to and from the United States to remember that the underlying or primary canse of them is the balance, adverse or favomble, of our foreign trade. Cienerally speaking, that is true the world over; it is for the payment of these balances between nations bullion is transferred. But in Europe, the connection between imports and exports of merchandise and the current settlements is so involved with other influences as to be almost or quite a minor consideration. Especially is this a fact with regard to Great Brituin, whose carrying trade is cuornous, and whose investments, fixed and temporary, are of so large volume as to make every comntry tribntary to it. With uns, on the other hand, merchundise imports and exports must be the basis of the gold we ship or receive. We do not overlook the shipment of securities which is every year a quantity to be estimated; but it is by no means a constant quantity or one approaching the regularity in rolume of onr forcign trade. Sometimes the flow is large, sometimes at is very small, of late it has been at a minimum,

Hence we are brought back to the trade balance as always the point to be first investigated, and when that balance is found to be against the United States, unless a large rolume of securities is passing, gold must go out.

And this thought suggests the extreme urgency which exists for a free gold outflow from America whenever the conditions of trade shape themselves to that end. In this particular also, the case is quite different with leading European countries. With them exports are far more raried and extensive than with us, and they all hold foreign securities in large amount. Should they have a balance to settle and desire to retain their gold, they might induce their creditors to take their productions, or if that resource did not prove arailable, they could still pay their debts by selling securities. The United States in similar situation has no alternative. Europe is assumed to have taken all the raw products it wants and refuses our stocks and bonds. For settling our balance, under these circumstances, gold is the only legal tender left. Hence the imperative nature of the movement-a trade current about as uncontrollable as an ontgoing tide. Europe's greater iudependence and method we see illustrated at this very time. France has not been getting gold in any phenomenal manner. That conntry met with immense losses through the collapse of the Panama Caual Company and the failure of the Copper Syndicate and the Comptoir d'Escompte. The result would have been an immediate and widespread disturbance had not the Bank of France by large adrances arrested the disorder. But that action only postponed liquidation. Later, and within the last two months. France was found to have been selling rery freely its holdings of interuational securities (which in the meantime had risen to higher prices) and thereby turned French exchange npon London in favor of Paris. These were the means that gave the direction to the gold movement which has since been controlled by the Bank of France. No doubt, with the exchanges against London and in favor of France, that Bank might have got a supply of gold, perhaps all it wanted, through London, but it was far less likely to disturb European monetary centres by diverting the ontflow from America; so the latter course was taken.

Going back agajn to the situation in the United States, let us see how the country stands this season with reference to a gold demand from Enrope. We start each year in debt to the outside world. The anount of American railroad securities held abroad is now a rery large item; other foreign investments here are also large and extremely faried in character. Besides, there is also considerable of Europe's floating eapital employed iu the Uuited States, no doubt to some extent fluctuating in amount with the changes in the relative rates of interest prevailing. How much all these classes of debt aggregate it would be idle to estimate; but the interest and earnings chue from us to the foreign owners on account of them, are an armal charge of by no means small proportions, for which we have to proride the money to pay each year. We also are indebted for our travelers' credits, and this is an increasing item. One banker, in speaking to us on this point, illustrated the situation by supposing that a hundred thousand of our people have gone to or are liviug in Europe this year, and that they spend an arerage of a thousand dollars each in addition to purehases which go through our Custom House. Perhaps neither of these assnmed numbers is extraragant, (the number of people we should cortainly suppose wus au, under-estimate) and yet if we may
accept the figures as given, we have to pay Europe this year the very large sum of one hundred million dollars (less offsets from foreign travel here, \&c.) simply to meet what our people are spending abroad for health and pleasure. One other unknown item, nowhere recorded, is the freights paid. The carrying trade is in foreign hands.

With these facts in mind, turn for a moment to our imports and exports of merchandise as reported throngh our Custom Houses by the Burean of Statistics. The figures have all been published by us so recently that it will only be necessary to give a few of the totals. During the calendar year 1888 there was an adverse balance against us (that is, our merchandise imports exeeeded the exports) for the whole twelve months $833,45 \%, 601$. For the six months sinee that date (that is, ending with July 1, 1889) probably the adverse balance is fully as much more, althongh we have to estimate the figures for June, as they are not yet made up. The supposition always is that imports, becanse of the ligh duties payable, are invariably on the average undervalued, so it is assumed by statisticians that the adverse merchandise balance is really much larger than the official totals show. But without making any allowance on that account, we think we have given facts enough to indicate the urgency of the need there must have been for gold exports the past six months. With the flow of securities to Europe at a minimum, with travelers' credits at a maximum, with annually increasing interest engagements falling due, with our trade balance largely against us, even taking no count of freights or undervaluations, can any our he surprised that gold should have to be exported?

The reader is thus in a position to test the wisdom and efficacy of the proposed restrictions on the free morement of bullion. Of course, if by our legislation and currency arrangements we are undervaluing gold, if we are inflating prices of commodities and securities and so making the trade balance adverse by stimulating our imports and checking our exports, that is a point to be corrected by removing the offcnsive statutes. These questions do not, however, come within this discussion. The facts we have to deal with are a debt due and gold (our sole available medium for liquidating it) going out in settlement at its full international ralue, while the proposition made is to invest a Government officer with discretionary power to put a premium on our bars so as to make their shipment more costly and therefore more difficult. Under such circumstances can there be a doubt that the only immediate effect of the preminm would be to raise the rates of exchange correspondingly and make our merchants pay the higher rate for their bills. We do not deny that it is possible to dam up the gold current, but to achieve that the barrier must be nade strong enough, that is the preminm must be put high enough to depress the prices of our commodities or securities (perhaps create a panic) until the creditor is tempted by the sacrifice we are willing to make to take our stocks or merchandise in lien of our gold.

But, say the alvocates of (iovernment interference, France has put a premium on the imports of gold, and we are simply proposing to put a like preminn on our bars, for export, and so eqnalize influences. No reply is necessary to this statement further than to repeat what we have said above. The proposition ignores the controlling fact that the exchanges are against us at all Enropean financial centres, and that they are in favor of France. Hence, even if the statement as to a premium were true, the conditions which fix the exchanges would have to be first
reversed before the proposed premiun could have any effect in equalizing influcuces or in stopping gold exports. Furthermore, it is not true that the Bank of France has put or paid any premium on gold, and that it has paid or lost a franc by the method it has used ; nor is there any reason to suppose that it has drawn out a gold dollar that the United States did not owe. It has merely diverted the gold we were exporting by the derice of paying for it in London or Paris on the day of shipment. As the Bauk always has idle funds, it sucrificed nothing in doing this, but as the effeet of it was to save to the shipper about three-eighths of one cent over a transaction done in the regular way of exchange, the Bank turned the current in its own favor.
In view of what has been said, it seems needless to occupy space in noting the difficulties which would be met in attempting to frame a statute grauting to any Convernment officer the authority proposed, or the impolicy of thus adding by statute to the discretionary powers of the Treasury department with reference to trade matters.

## RAILROADS AND CANALS.

A writer in the Century, after describing with just pride our achievements in the constraction of coast and river stcamers, ends by lamenting the deeline of canals. He thinks that this will involve us in great perils. There are undoubtedly many who sympathize with him in this riew, and for that reason it is important to analyze what he says, and sec how much of it is real argument as distinct from mere sentiment. His reasons for llesiring the maintenance and extension of canals may be grouped under three heads. In the first place, he thinks that canals are necessary for moving our gunboats from one harbor to another ; in the second place, he believes that we need them to protect us from the monopoly of railroad corporations. Finally, he says that Europe is building canals, and that therefore the United States should do the same.
The first argument needs only to be stated in plain language to show its irrelevancy. A gunboat which can only travel by canal would not be a very efficient means of protecting our commerce. For internal defense we may expect each large river system to construct its own craft; for our scaports we must hare boats which can go to sea, at least for a short time, and in smooth water. If it should be necessary to build the boats at one point and construct the armament elsewhere, it would be far easier to arrange to send the armament to the boat by rail than to send the boat to its armament by a canal maintained for that special purpose.
The argument about railroad monopoly has more weight. There are some internal water routes which exercise a powerful influence on railroad charges. This is true of first-rate natural water lines, like the Lakes or the lower Mississippi. It is also true of a first-rato artificial water line, like the Erie Canal, prorided no attempt is made to charge tolls. Of secoud-rate water lines, natural or artificial, it is not true under any conditions. As an argument for the extension of the canal system it is highly misleading. The decline of canals has been due to the fact that they could not competo with railroads. Even in New York State itself the railroads have been the aggressors in that reduction of charges which has finally made it impossible to collect canal tolls. The matter now stands in this way: A first rate canal which makes no attempt to pay fixed charges, such as maintenance or interest, can compete
with in railroul which is thus burkened. In other words, the operatimg expenses of the canal are lower than the uperating expenses and fixod charges of the railroad taken together. When a statute like the InterStute Commerce Law attempts to make the railroads withelraw from any tratlic which will not pay a share of the fixed charges, it makes it dilticult for such roads to compete with water rontes. This is the situation in the Nurthwest today, But when a man insists that money should be spent for the extension of canals which will unt pay interest as a neans of cmabling boatmen to compete with railroats developed as they are torlay. he is urging class legislation. The loss must fall on the community as a whole; the benefit will come to comparatively few. Such a man argues about transportation as the Socialist argues about capital. The Nocialist says the capitalists have monopolized our factorics. Give the workingman his capital, and he can compete fairly. The adrocate of canal extension says the ruilroad owner has monopolized the transportation system. Give the canal boatman the use of an artiticial water route at the expense of the community, and he can compete with the railroad. The canal man's argument is just as goou as the Socialist's, and just as bad.

Nor is it certain that monopoly will be avoided by the construction of free canals. When water transportation was profitable, the rates were fixed by rings of boatmen as arbitrarily as they are now by railroad freight agents. The Ohio River ring was quite notorious in its time, while so late as 1882 an investigation of the New York State Senate disclosed the existence of combinations which prevented anything like free competition in canal rates. As a rnle, it will be found that the tendeney to monopoly lies in the nature of the business of transportation rather than in the character of the people who have the control of it.

We come to the third argument: That England, France and Ciermany are spending money on canals, and that therefore America should do the same. As far as England is concerned, this is a misleading statement of facts. 'There is one project now under active discussion-the Manchester Ship Canal-which may prove a work of great importance ; but it is as yet in its preliminary stages. $\Lambda$ s for the canal system as a Whole, England is worse off thai the Enited States. It has been generally found that English canals conld not compete with English railroads. Even when the water-ways themselves were maintained in it state fit for use, few people availed themselves of the privilege, becunso it is better ant cheaper to pay railroad charges than to ship on any ordinary canals. As for France and Germany, they have canals and use them; but the lesson of French and (ierman experience by no means shows that we need then or could use them. The railroad eharges of Erance and Germatuy are established on such th artificial scale that it is impossible for the low grade and long distance traffic to attain to the development which it might otherwise have. Government control and Govermment ownership has produced a set of artificial schedules of rates, which for cheap articles and long distanees are very much higher than is neces. sary. White American roads can move coal or grain or lumber at less than half a cent a ton a mile in thicklysettled distriets, the German Goverument insists on charging donble that rate. The eonsequence is that their railroads are so haudicapped as to make canals uble to eompete with them. If a railroad is forbidden to practice good econony in the matter of arranging
its scales, a canal which is subject to no such hindrance may be useful to the public and fairly profitable to the owners. Canals are likely to be useful where the gorernment runs the railroads. If American managers were put in charge of the railroads of Germany, the water rontes would have nothing to do, beeanse the conntry wonld get better and cheaper service for the kind of traflic which now has to go by water.

If the mania for railroad legislation continues, it may be that we shall need to lawe additional water rontes. The Inter-State Commerce Law makes it difticult for a railroad to secure through traftic unless local traffic can be put on substantially the same level. In other words, the possibility of reducing through rates is limited, not by the possibility of economy on through freight, but by that on local freight, which is usually much more expensive to handle. Under these circumstances, some of the railroads have abandoned a large proportion of their through traffic, and the water rontes may have to come in to handle it. But this is not because water routes are better than railroads. It is because railroads are unfairly handicapped. Still less does it prove that the Government ought to add to the handicap by furnishing expensive water routes for nothing; for this would simply be donbling the present infairness.
The triumphs of steamboat construction in the United States have not been the result of Gorernment help. Still less has this been trne of the triumphs of railroad conomy. In each case, Ameriean mechanics and business men have done their work to the greatest adrantage when they were let alone. We believe that our river and lake steamboats will take care of themsolves. Where it is good economy for the comntry to ase them, they will increase both in number and in excel. lenee. This is a healthful development, which we welcome, and one which produces good economy; but if you give a man a canal for nothing, you practically destroy a part of the value of a railroad which can do the work well for the sake of a water route which cannot, without State help, do the work either so well or so eheaply. This does not advance American enterprise, but retards it. As far as it goes, it is an attempt to carry our transportation system back to the level of France and Germany. It may be a logical ontcome of the growing tendency toward legislative restriction of charges; but we believe that tendency to be essentially mu-American in its ideas, and monfortunate for the country.

## NEW BCILDING PROJECTS IN IEH YORK.

Though there is as yet no sign of reviral of railroad construction on the seale of two years ago, and for obrious reasons such a revival is not possible while present conditions exist, the tendency of real estate and building operations here in Now York is precisely in the other clirection. These building operations last year experienced a set-back hardly less noteworthy than the falling off in new railroad mileage. For instance, according to the figures of the Feel Estate Record and Guide plans for only 3,076 new buildings were filed in 1888, against 4,385 in 1887 , and the estimated cost was only $\$ 47,142,478$, against $\$ 66,839,980$, being a decrease of nearly 20 million dollars. But such has been the revival the present year that already for the first six months, according to the figures of the same authority, just published, the total comes within a few millions of that for the whole twelve months in 1888.
There are several particulars in which railroad construction in the United States and the crection of new
honses and buikdings in New York City have had common features the last few years. The new mileago built in $188 \%$ was distinctly the largest for any single year in the history of the comntry. The new buiding projects in New York in the same period were also exeeptionally and extrandinarily large. The reaction in 1888 in both cases followed from a like cause-that is, the work had been orerdone, and a halt hecame necessary. But here the parallel ceases. In the sections where raihroad building has been most active in recent years, inducements for further new ventures seem to have been entirely withdrawn, and numerons and potent influences are working against an early resumption of activity. From these special difficulties attending investments in railroad undertakings, real estate operations of course have been free. These latter have not been hampered in that way, and though the experience of many builders and real estate investors during $188 \%$ aud 1888 was far from eneouraging, yet the effect upon the public mind was less disastrons and damaging than the similar unfavorable outcome of railroad transactions, Special parties have suffered losses, but confidence in the growth of New York City has remained unimpaired.
It is perhaps questionable whether this sudden upward start again iu new building projects is desirable or wise. As far as stability of real estate values is concernet, a longer period of convalescence would doubtless have been preferable. A certain measure of new projects is legitimate and healthy. Old structures no longer suitable to present requirements will be torn down and replaced by others more in keeping with the time. Projects of this kind are to be looked upon with faror. But the case is different where builders or others engage in new enterprises simply to sell at a profit. In a special investigation made by the Record and Guide, corcring the new buildings put up in the section where this class of work had been especially active during the two years from April, 1886, to April, 1888, and the results of which investigation were reported last November, it was found that out of 1,089 buildings which had been put on the market only 45 per cent had up to that time been sold, leaving 55 per cent (603) still in the hands of the builders and which they were trying to dispose of. It is this species of building projects that makes tronble for all concerned. Yet the figures given further below show that it is in that very section that the largest and heaviest anount of new projects is recorded for the six months of 1889, and in that section also that the largest increase over the corresponding period in 1888 is shown.

But whatever the nature of the new projects, one thing is certain-they mean increased employment for labor and increased activity in all the rarious indnstries directly or indirectly connected with the work of putting up the new buildings and supplying the materials needed for the same. Some of the projects of conrse cover very comprehensive strnctures, and will thus furnish work for many months to come. Take the million dollar World building, or any of the other large and expensive structures planned down town; these will take a long time to complete. But, apart from this, new projects are always more, numerous and heary in the first half than in the second half of the year, and many of them represent enterprises which it is intended to push to completion during the months when the weather is most favorable for the erection of new huildings. Under the circumstances, therefore, it would scem as if cousiderable activity might be ex-
pected in this line of industry during ensuing months. And in that circumstance we have only another of many eridences showing a growing volume of trude, such as increasing railroad earnings, heary loank clearingz, and a large foreign trade. Even Stock Exch:ugre speenlation. we showed last week, had been very much more active thus far in 1889 than in the first half of 1888 , though the general public has taken little part in it, and, as stated above, confidence in new rentures has not yet revired.

The increase in new building projects has not been confined to any special months, but has been in progress all through the year from January to June inclusive. Altogether the plans filed embrace $2,1 \% 0$ buildings this year in the six months, against only $1,6.4 \%$ buildings in the same six months last year, while the estimated cost for 1889 is $\$ 41,084,0 \% 2$, against only $\$ 25,524.6 \% 8$, being an increase of over 60 per cent. In the six months of 188i. the year of heariest totals, the estimated cost was $817.315,140$, but in that period 1,531 projects, estimated to cost orer $24 \frac{1}{2}$ inillions, were filed in two months. Marel and April, some of which were fietitious -that is, the plans were filed to anticipate changes in the building and tenement-house laws, but were subsequently abaudoned. The proportion of such fictitions projects it is difficult to estimate, but it seems likely that if they were entirely excluded the aggregate for 1889 would be larger even than in that year. The following gives the number and estimated cost of the new bnildings projected for each of the first six months of the last four years. The figures in this table, as well as all others used in this article, are from the excellent record kept by the Record and Guide.

|  | $18 ¢ 0$. |  | 1888. |  | 18 ¢\%. |  | 1886. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Cist. | Fo. 1 | Cost. | No. | Cost. | No. | Cost. |
| Janu | 250 |  | 118 | $\begin{gathered} 8 \\ 1,945,385 \end{gathered}$ | 168 | $2,610,140$ | 202 | \| 3,824,198 |
| February | 298 | 3,477,475 | 203 | 2,210,095 | 342 | 6,384, 530 | 334 | 5,236,600 |
| March | 397 | 0,753,975 | 311 | 5,228,410 | 887 | 13,528,450 | 512 | 7,845,840 |
| April | 434 | 8,888,780 | 373 | $5,511,97 B^{\prime}$ | 814 | 11,083, 8 95 | 403 | 7,809,805 |
| иау | 411 | 8,028,4 5 | 301 | 5,871,185 | 426 | 8,005,550 | 427 | 6,442,880 |
| June | 380 | 7,703,907 | 282 | 4,851,116 | 408 | 0,822,025 | 495 | 6,732,755 |
| Tots'.. | 2170 | 41.084.072 | 1847 | 25,544.878 | 2923 | 47,815,140 | 2459 | 37,481.88 |

Thus both cost and number show an inerease for every month as compared with 1888 . We have already indicated that as far as $188 \%$ is concerned the March and April aggregates in that year were unusually heavy; excluding, howerer, those months and also February the three remaining months for 1889 exhibit an excess over the 1887 values. As compared with 1886 there is only one single month in 1889 that does not exhibit larger totals, and the aggregate for the half-year is over $3 \frac{1}{2}$ millions in excess. The number of projects, however, is less that in that half-year, and the same thing is true with regard to some of the separato months, showing that the figures this year embrace a greater number of large and costly buildings. As fir as the estimated cost or money expenditure is concerned, some idea of the extent of the present movement may be got from the following summary, giving the totals for the first six months of the last seven years.

| $18 \times 8$. | 1088. | 1887. | 1880. | 1885. | 1881. | 1583. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{3}{3}$ | 3 | \$ | \% | ( | * | * |
| 41. $884,0: 2$. | 25.524.058 | 47,3:5,14. | 37,491,883 | 20.075 .055 | 29,308,739 | 26,885,819 |

The most striking feature here is that from haring been in 1888 the smallest for a long time, the total for 1809 has risen to the position of being one of the largest on record-perhaps the largest, as already said, if the fictitions items were eliminated from the 1887 results. Horeover, as against 41 millions for the six
months of $185^{\circ}$, the total for the whole of 1888 wns ouly ti millions, und prior to 188 sit $^{\text {the }}$ the highest for any full year wns not quite 45 millions. As regards the dis tribution of the new projects among the different parts of the city, we have the following, corering three years.


| Fint Aalf. Trer. | 1-80. |  | 1858. |  | $188 \%$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Coul. | So. | Cost. | No. | Cost. |
|  | 310 | $10.248,045$ | 20. | 8, \% $0^{815,448}$ | 8:8 | \% ${ }^{8} 804.250$ |
| Euath of 14tb Sireet | 1ux) | 4. 580,575 | 254 | 4.720,840, | 201 | $5,4 \leq 8,400$ |
| Bet. Itthand Bth wis............. | 164 | 5.574 .540 | $\sin 0$ | 5,4AM, 300 |  | 11,710,575 |
| Beto ठirh \& 1896 b . Fin of $3 t \mathrm{~h}$ Aro. | 3ze | 12,180,1050 | 215 | 4,4 $47.483^{\prime}$ |  | 11,051,800 |
| Bet, 1100 t \& $128 \mathrm{H} \mathrm{h}, 5 . \mathrm{b}$ S 8tbares. | 5* | 1,613,580) | 03 | 1,124,850 | 155 | 2,6-11,509 |
| North of 185 th Street. | 271 | 3,803,485 | 154 | 1,751,835 | 857 | 3,504, 805 |
| 2sdand 8th Wiats................. | 43 | $2.854,65 \%$ | 408 | 2.12:.843 | $5{ }_{51}$ | 2,903,010 |
|  | 2170 | 11,054,0\%2 | 1 ¢ | 25, 524.678 | 2423 | 47,315,140 |

It is rather significant that the largest figures for any district slould be for that between 59 th and 125 th streets, west of sth arenue, where 520 buildings, estimated to cost $\$ 12,130,050$, have been projected. The cost is larger even than for 188\%, though the number of bnildings is somewhat less. This is tho more remark. able since that is the section embraced in the Record's investigations showing that $j 5$ per cent of the now buildings put up during a periol of two years, and offered for sale, had not up to last fall been disposed of. The next largest cost value is shown by the district south of 14 th street, and there also the total is hearies than in the other years. But this covers the World building, and some other large and expensive new structures. The two sections in question furnish over 12 millions of tho $10 \frac{1}{2}$ millions increase over last year in the whole city, but the west side section alone affords is millions increase. The inerease in the other sections, therefore, has been comparatively moderate, and on the whole the figures for those sections reflect a much more healthy and steady derelopment.

## GROSS EARY/N゙GS IV JUNE AND THE HALF JEAR.

The June statement of earnings reflects a fair degree of improvement over the results for the same month last year. Our table is even wore compreheusive than in previons months, and comprises 137 roads operating no less than $59, \pm 70$ miles. These $13 \%$ roads earued $\$ 1,353,500$ more in June, 1889, than in June, 1888, the ratio of incrase being $t \cdot 48$ per cent. In mileage the increase is 4.56 per cent. Thele are 46 roads whieh fall bahind their earnings of last year, bat with two or three exceptions the losses aro slight, and the aggregate a nount of decrease also is not heary. Most of the 1 sises are by roads in the Middle Western States.

The fact that certain disadrantageous circumstanses - isted the present year, makes the result disclosed $t$ e more signifieant. In the first phace, the month had o le working day less than in 1888, there having been five Sunduys, ngainst only four in June last year. The movement of cotton, both overland and to the Southern ports, was much less than a year ago. At the Western ports there was a heayy falling off in wheat, in flour, and in oats, and only a very small gain in corn. There was, however, an increase in the reccipts of prorisions and live stock at Chicago. Except in special instances, the demand for coal nearly all over the conntry was still affected by the previously prerailing mild weather which had prevented the usual exhaustion of the stocks of coal. No revival of new railroad construction took place, and the iron industry remained depressed, so that in certain sections concessions to that interest were made in lower trans-
portation charges both for the finished product and the raw material entering in the same. The situation as to rates on Western roads and among the trunk lines was of course better than in 1888, and this was a favoring element of very important dimensions; still, even here, certain modifying conditions teuding to make results less satisfactory in this respect than in other months occurred, chief among which were the competition of the Lake Superior lines to St. Paul and the action of the Burlingtou \& Northern in meeting such competition, and the notice of withdrawal from the Inter-State Railway Association given by the Chicago \& Alton, with various special reductions in rates. Finally, the comparison is with pretty full earnings in June of other years. The gain last year had not been very large-less than a million dollars, or only about 4 per cent-but in both $188 \%$ and 1886 the increase was very heavy, being in the one case over three million dollars and in the other over two millions. The following is a summary of the June results for the whole of the present decade.

| Period. | Mrleage. |  | Earninjs. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Irear Given. | lear Preceding. | rear Glven. | $\begin{aligned} & \text { Iear } \\ & \text { Preceding. } \end{aligned}$ |  |
| June, 1850 (42 ronds) | Miles. | Mites. | $\frac{8}{19,181,76}$ | $13$ | $\text { inc. } 4.815,378$ |
| June, 1881 ;43 roads] | 32.119 | 28,801 | 17.058,00r | 13, 0188,483 | Inc. 3,959,521 |
| Junc. 1882 (57 roads) | 45,851 | 40,341 | 22,648,158 | 22,808,481 | Dec. 158,523 |
| June. 1888 (70 roads) | 50.343 | 51,180 | 26,754.042 | 24, 55B, 35 4 | Inc. $1,897.583$ |
| June, 1884 (57 roads) | 45.876 | 43,158 | $18,221.243$ $15,237,167$ | $21,032,928$ $15,041.732$ |  |
| Junc, 1885 (49 roads) June, 1888 (H0 roads) | 41,210 47,402 | 40,518 $4 \mathrm{u}, 770$ | $15,237,167$ $20,031.030$ | 15,011,732 | $\begin{array}{lr} \text { Dec. } & 807,565 \\ \text { Inc. } & 2,058,990 \end{array}$ |
| June, 1888 (H0 roads) June, $18 s 7,113$ roads | 42,823 | 59,002 | 27,577,65 | 24.37i.858 | Inc. 3,100,785 |
| June,188S(104 roads) | 61,852 | 58,091 | 25,171,704 | 24,179,507 | Inc. 082,197 |
| June. $1898(187$ roads) | 79,470 | T6.001 | 31,577.71..1 | 30, 2:2, e1 0 | Inc . 1,353,800 |

With regard to cotton, the movement at this season does not reach large proportions, but the extent of the falling off as compared with the corresponding month in 1888, has been as heary as it might be in an active month. The gross orerland was but 14,658 bales, against 51,830 bales, and the receipts at the ports only 16,070 , against 58,090 bales, being together a loss of over 79,000 bales. The details of the port receipts are furnished in the following table in our usual form.
receipth of cotton at southery ports in june, and frome RELAFT JANUARY 1 to JTNE $30,1899,1883$ AND 1887.

| Ports. | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1845. | 1887. | 1888. | 1885. | 1887. |
| Galveston.... ....balas.. | 2,032 | 2,905 | 867 | 1,4,100 | 103,128 | 123,272 |
| EI Paso, \&c. .... ...... | 211 |  |  | 18,1:1 |  |  |
| Naw Orleans.. | 5.521 | 21,330 | B,20\%; | 541,132 | 540.572 | 300,567 |
| Moblla. .......... ........ | 226 | 483) | 898 | +18,3,30 | 40.318 | 65,293 |
| Florida |  | $\stackrel{2}{8}$ | 4 | 10.564 | 3,848 |  |
| 8avannab | 1,331 | 10,952 | 1,e91, | 177.924 | 148, 3 BB | 135.623 |
| Brunswlck, \&c... ...... |  | 744 7,140 | 723 | -62.580 | 28,764 | 41,024 |
| Charleston | 3,421 | 7.140 531 | 713 | 61,401 5,878 | 82,004 | 5,800 |
| Port Royal, \&c... ..... | 376 | 531 165 | 350, | 23,648 | 19,622 | 18,883 |
| Wilmington. Wushlagton | 186 | 165 | 302 | 23,646 $1,5 \mathrm{~B}$ ¢ | 850 | 810 |
| Norfolk. | 1.284 | S. 753 | 458 | 124,340 | 123,815 | 131,323 |
| West Polnt, \&c. ..... | 1,245 | 5,002' | 140 | 2ヶ5,612 | 145,575 | 86.250 |
| Total | 10.070 | 55.50 | 11.85 | 1.533,731 | .253.621 | 1.230.532 |

The contraction in the wheat morement at the Western ports has been very heary, and it is all the more important since there was a rery considerable decline in the same period of the year preceding. For the four weeks ending June 20 thie receipts foot up but 3,055 ,200 bushels in 1889 , against $5,+15,890$ bushels in 1888, and Detroit is the only point not affected by the decline. At the spring-wheat markets, Duluth, Minneapolis and Chicago, the falling off is rery striking. The flour movement has also been less, thongh the decrease has not been so general as in the case of wheat, and in oats the loss reaches over three quarters of a million bushels. The corn movement, notrithstanding the large crop, stands only 364,000 bushels ahead of the corresponding four weeks last year, and some of the points, notably Chicago, show hearily diminished
reecipts．St．Louis，however，has inereased its reccipts of corn from $1,180,580$ to $2,026,060$ bushels；in fact， the same point has fared wall，too，on some of the other cereals，showing a large gain in oats in the face of a general decline．It is Chicugo which has been the principal sufferer；this will be seen from the following able．
RECEIPTS OF FLOUR AND GRAIN FOR FOUR WEEKS ENDED JUNE 29 and since Janualy 1.


As indicated by the heading，the above figures cover just four weeks．If we take the even month，embracing this year one busincss day less than last year，the aggre－ gate cereal receipts at Chicago are nearly three million bushels less than in Jnne，1888，with a loss besides in flour．As against this heary falling off in grain，the fact that the receipts of live stock at the same point were 20,939 cars this year against 16,754 cars last year， and that there was also a gain in the provisions move－ ment，counts only as a partial offset．

In view of this situation as to the grain tonnage in the Northwest，it is interesting to note the comparisons on the roads in that section of the country．We find that in the district where the wheat yield was poorest last season，and where also there is little tonnage of other kinds from which to recoup the loss in that item， earnings as a rule show a considerable falling off．The Manitoba and the St．Paul \＆Duluth answer as types of that class of rouls．With regard to the Manitoba，too， it must be remembered that the road had a heavy gain last year．In aldition to these，we have di－ minished earuings by a number of others，namely the Minneapolis \＆St．Lonis，the Dubuque it Sioux City， the Cedar Falls \＆Minnesota，the Keokuk \＆Western， and the Humeston \＆Shenandoah．On the other hand， the Chicago Milwaukee \＆St．Paul and the Iowa Cen－ tral have small gains，while the newer roads，like the St．l＇aul \＆Kansas City，the Jiilwaukee Lake Shore \＆ Western，the Duluth South Shore \＆Atlantic，the Wis－ consin Central，and the Milwankee \＆Northern，all have done unusually well．The following shows the course of earnings in this section for a series of years on a few of the principal roads．

| June． | 1880 | 1898. | 1897. | $1 \times 36$. | 1335. | 1898. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ghlc．MtI，\＆St．P． | 2．037．000 | 2，001．830 | 2．110．1\％${ }^{*}$ | 2.061 .222 | 2．895．100 | $1,914,002$ |
| til．Cont．（Iowa Lo） | 158，083 | 131）．807 | 121，519 | 142．493 | 134．789！ | 137，010 |
| towa Centrul | 10．018．1 | 101．02） | 92，614 | 97.458 | 88.736 | $109.75 t$ |
| M1IT．L．Sh．\＆W．． | 820．0．32 | 205， 1 \％ | 353，254 | 2313，132 | 108，189 | 90．783 |
| Milwankeo \＆No．．． | 91.200 | 91，548 | 619，495 | 47．658 | 47.30 .1 | 45，538 |
| Mlinneap．\＆St．L．．． | 100，34： | 118， 8 ／89 | 113．474 | 114．7ヶ？ | 139．883 | 151．01，${ }^{\text {a }}$ |
| 86．P．\＆Duluth．．． | 106，5914 | 150.036 | 187，39： | 151，039 | 121，733 | 110，408 |
| St．t＇ant M．\＆Man． | 548,507 | 765，128 | （013，04， | 479．4．4 | 811.015 | 712，185 |
| Trotal． | 3．479，43i | 3，080，161 | 3，655， $2 \cdot 12$ | 3，310，850 | 3020.0181 | 8，270．293 |

The trunk line roads as a rule have good returns． The New York Central gains $\$ 215,22 \%$ ，in part no doubt attributable to the dissibility imposed on the Penn－ sylvania by the Concmaugh floods．The Cler．Col． Cin．\＆Ind．，however，also records noteworthy improve－ ment．There are some other systems in the Middle Westerus section deserving of mention for their good exhibits，such as the Illinois Central，the Wabash Railway（Eastern lines－the Western lines show a loss）， and rarions small roads．The Toledo St．Louis \＆ Kansas City under the chauge of gange is able to report considerable gains notwithstanding that ballast trains are still on the road and it will not be fully open for business for two or three months．On the other hand，it is in the same section that we find the largest number of decreases；only one or two of them are heavy however，such as the Chicago \＆Eastern Illinois， and the Columbus Hocking Valley \＆Toledo，both coal roads，and the former haring suffered from a strike at the mines．On the whole，the returns from these Middle Western States are more irregular than any－ where else．We furnish below a comparison on a few of the roads．

| June． | 1889. | 1858. | 1987. | 1885. | 1885. | 1881. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | － | \％ | － | \＄ | ＊ | 8 |
| Chlcago \＆East．111． | 181，311 | 205，201 | 198，561 | 142．008 | ＋118．812 | ＋123．577 |
| Chic．\＆W．Mich．．． | 10i，83：1 | 119.048 | 118，061 | 114．919 | 117．203 | 129.038 |
| rla．lod．St．L．\＆C． | 221，510 | 219，80S | 217．721 | 103．087， | 179.270 | 192，438 |
| Cln．Wash．\＆Balt． | 156．100 | 151.264 | 164.952 | 146．200， | 114.200 | 123，971 |
| Col，1I．V．\＆Tol．．． | 204.231 | 2月5， 863 | 1v2．328 | 183.3 10 | 190．589， | 155，3：1 |
| Det．Lanslog \＆No． | 78.134 | 73.523 | 101．281］ | 102．510 | 103.209 | 109，834 |
| Evansp．\＆Terre H． | 63，345 | 65，4．22 | 72，815 | 60.522 | 53.511 | 58，514 |
| Fint \＆P．Marq．．． | 174．230 | 186，835 | 225，231 | 179.798 | 181.150 | 178.343 |
| Omod Rap．\＆Ind．＊ | 228.230 | 240，40月 | 249，970 | 195.121 | 181.912 | 215，790 |
| Ohlo \＆Misslssippi | 288.312 | 250.318 | 297， 421 | 303.119 | 2＋4．201 | 257，135 |
| Total．．．．．． | 1．702．31．3 | 1．820，414 | 1．832．434 | 1．608．820 | 1.480 .882 | 1．537．694 |
| ＊All Itnes． | ＋Culca | Indi |  | clul |  |  |

As in previons months the very best exhibits are made by the Southern roads．There the gain is not only large，but continuons．Among all the returns from that section there are ouly about half a dozen which have a decrease．The Chesapeake \＆Ohio loss follows from a transfer of business to the Richmond \＆ Alleghany，operated in the same interest，and which road reports a heavy gain．The great progress mado by Southern roads is best illustrated by the following， showing aggregate earnings for nine systems this year of $81,327,669$ ，against only $\$ 3,358,003$ in June 1886.

| June． | 1880. | 1888. | 1887. | 1898. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | \＄ | \＄ | ${ }^{3}$ | \％ | \％ |
| Chesa peake \＆Ohln | 230，908 | 841，399 | 3＊5，832 | 82？．798 | 219.522 | 257.263 |
| Ches．Ohlo \＆8．W． | 140．749 | 143，2） H | 14．449 | 122.607 | 1：8．401 | 98.278 |
| Cin．N．O．\＆Tex．P．＊ | 570，115 | 529，303 | 137．819 | $419.60:$ | 330.712 | 957.741 |
| 6．Tenn．Vark Ga．． | 433，75？ | 431．60：4 | 415，370 | 3 20，30s | 278.478 | 307，810 |
| Loutsville st Nash． | 1，371．6＊5 | 1，300．740 | $1.2 \times 0.8 .9$ | 1，121．192 | 1．030．5is | 1，032，359 |
| Memphis \＆Char．． | 110，9．57 | 1179．43，4 | 111.984 | 81．853 | 81.721 | 117.105 |
| Mobile \＆Ohlo．．． | 210.890 | 101，418 | 17：．912 | 114.515 | ＋100．785 | ＋140，086 |
| Vorfolk \＆West．．．． | 303．003 | S45．543 | 331．200 | 289.127 | 191，887 | 183，860 |
| Rich．\＆Danv．sys． | F50．643 | 050.844 | 6－6，153 | $5 \times 3.831$ | 5：22，809 | 618.849 |
| Thtal．．．．．．．．．．． | 4.827 R4， | 4．145．4．40） | 4．013，3，300 | 3．254．008 | 2，935，i53 | 8，008，607 |

[^0]As regards sontluwestern roads，St．Louis it San Fran－ cisco，the Texas \＆Pacific，and one or two minor lines have suffered a decrease，but the Atchison，the Gulf Colorado \＆Santa Fe ，the Honston \＆Texas Central， the Missouri Kansas \＆Texas，the St．Louis Arkansas \＆Texas，and various other companies，all record gains．

The increase on tho Missouri Kansas \＆Texas is very heary，reaching $8132,571$.
oross earnisgs and mileage in june．


Amulaton se Atlantio．

 Allanta d Wolly Prumat
 Culruvituc \＆Chto．． Cape Feur \＆Ian，Vai Cheran weake of Ohito． Rheh．did degauty Ches．Ohos s Last 111 ． Chle．Mllw．dist．inu Chleasn st．Oht Kana．C Chlo．d．West Mth Cin，rienrg．di l＇ortsm gin．Ind．St．L．\＆Ch． Cla．N．O．© Tex．lis Alahama des suth． N．O．\＆North 1：ast Alshamade Sh．derno． Cla．K1ch．\＆1\％．W． Ola．Kelung \＆Mntle Clu．Wah．of Mich Cler．Akron d Col Clev．Col．Cla．\＆Ind Cleve，de Mariettal Colorado Mitlant Col．\＆Cin．Mddand． Col．Hock Wal．\＆to Lay．F＂t．W．de Cuto． Dear．\＆lila（irande Det．Hase \＆Alyen
 Dul．Eon．Sli．AN Al． East Tenn．Va． Evanaf．\＆T．Hatu Filat \＆I＇ery Barg． Fla．Wy \＆Nav．Co． Gr．Rathor liats
Grand Trunk off Can
IChit，di tir．J＇runk
ibhic．dir．Jrunk lloush of Tex，Conl llinmestou（entrale
Colar balls \＆Mifn Ind．Wher．di Westr ra fown centra！
 －Kun．C Clin．do spo Kantucky Couthal Keokuk ic Wexteru． Klumst，\＆D＇euliroke Laku Gile Alli．N S
Lake Erio \＆Western
 Little laock \＆Mem Louts．Livans，de．i． Lennsville st Nasly
Loulsv．N，Alh，\＆Chio禺 Mexjoan Coutral Mexioan Cuatral． Mexlean Natumal． Mexlean lisfluy． Milwabee \＆天iorth
Mheral Ranen Mineral Rangu．St． Mo．Kansas d T＇ex Molutled ulito．
Namh．Chat N．© st．L Nr－w Urleans is cunt？ Now lork N Nurthin． Norfolk di Werestern． Northern liwelto Ohto Ind．A～Wust． Ohla de Nortluw est Ohto fisver

## Olisa subuther

Dho valley of ky ．．． pertablece de Buans 10rescouth do Wentora 12．de Dan Ays．Cent gt．do．de lir lsland． BL．Aunle Ark．\＆Tux． 8t．Louts \＆\＆an Fran． B1．Janl \＆Duluth 8t．Panl Mtan．de 1 Ban A．\＆Amu．Pass
Bav．Aumer of Alout Bav．Aucr．\＆Mozt．
Mestue Lakesh．d．lio． Sbaite Lako shad lio Biaten faland $R$ ．
Thxan de Pacitio


## $\begin{array}{r}6 \\ 1,511 \\ 5 \\ 5 \\ \hline\end{array}$ $\frac{1288}{1,08}$

## 262, 6. 50 211 211 143 51 1,189 24 296 10 14 18 0

$\qquad$
or $\left\lvert\, \frac{}{18}\right.$
Name of Road．

Tol．A．A．AE N．Mieh． T．ledo Col．\＆Cin Tol．Peorla d West Tol．Pcorda de West． Valley of Ohto ．．．
Wabash Itallway Wabash Rallway． Wabasi Westeru of A labima Westwn． Wheelng \＆L．Prio．

| Cross Earnings． |  |  | Mileuge． |  |
| :---: | :---: | :---: | :---: | :---: |
| 1897. | 1858. | Increase or Decrease． | 1889. | 1889， |
|  | 49.025 | $+{ }^{3}$ | 2.15 | 184 |
| 21，075 | 16，933 | ＋1，137 | 1515 | 18 |
| 107，${ }^{\text {a }} 30$ | 81，577 | ＋25，9．53 | 237 | 226 |
| 6．5，663 | 64，387 | ＋1．279 | 247 | 24 |
| 62,572 | 38，846 | ＋23，721 | 31. | 207 |
| 56，917 | 49，430 | ＋7，397 | 91 | 9 |
| 559.210 | 5016,346 | ＋59，991 | 956 | 95 |
| 462，105 | 470.922 | $-8.817$ | 1，001 | 1，001 |
| 31，06 | 29，9511 | +1.793 -17.691 | 1：15 | 13 |
| 25 4，900 | 279，591 | －17．691 | 658 | 18 |
| 66.602 332,459 | 316，221 | -16.234 +1020 | 818 | 81 |

## Total（137 roads）．． $31,577,71030,221,210+1,353,50079,47076,001$

 ＊Three weeks onls of June．F For four weeks eading June 29.a lncludes whole l＇an Mande systeln．b We mive lure the carnings
 $c$ Ineludes $\lambda l i s s$ ．\＆Tennossee lor this rear ouly．
gross farnings from javuary i to juine 30.

| Name of Road． | 1889. | 1883. | Increase． | Deerease． |
| :---: | :---: | :---: | :---: | :---: |
| Annlston \＆Atlantie．． | 88.697 | $8$ | $\begin{aligned} & 3,9 \\ & 3,979 \end{aligned}$ | \＄ |
| Atlinta de West Polnt．．． | 202， 282 | 196 | 6，635 |  |
| At．T．\＆S．Fe（5 roads）．． Atlantie \＆Pacito ．．．．．． | $10.334 .607$ | 9，243，943 | $1,050,624$ 38,822 |  |
| Butialo Roch．\＆I | ． 907.623 | 941，797 |  | 3．1．174 |
| Cairo Vincenues \＆C | 325，145 | 32－ 805 |  | 3，660 |
| Cavadlan Iacitic | 6，303，13 | 5，833，390 | 469,743 37.88 |  |
| Cape Fear \＆Yadkin Val． | 189，16\％ | －151，379 | $37,788$ |  |
| Chesapeako \＆Ohio Rloh．\＆Alleghany．．．．． | $2,002,155$ 587,980 | $2,148.921$ 280.250 | 307，740 | 116，766 |
| Ches．Ohto \＆So．We | 935，241 | 912，899 | 22，342 |  |
| Chle．\＆liastery llinots． | 1，213，215 | 1，224．562 |  | O |
| Chleago Milfr．\＆St．Paul | 11，10s，714 | $10,554.096$ 22,102 | 554，62 |  |
| Chicago \＆Ohio River．．． | $\begin{array}{r} 35,191 \\ 1,292,110 \end{array}$ | 954，${ }^{22} 190$ | $\begin{aligned} & 12,797 \\ & 341,6^{220} \end{aligned}$ |  |
| Clueagn \＆West Mleh． | 1，664，452 | 673.230 |  | 8.773 |
| Cinn．licorg．\＆Portsun． | 27，909 | $\underline{27.824}$ |  |  |
| Cin．［ul．St．L．\＆C | 1．340，216 | 1，261，964 |  |  |
| GIn．N．O．\＆T．P． | 1，748．627 | 1，717．258 | 31，56！ |  |
| Alabama cit．Sont | 875，06：1 | 7．5，778 | 139，285 |  |
| Now Orleans \＆N，E | 485，078 | 40.10 .110 | $7 \times .938$ |  |
| Alabama do Vloksburg | $2 \cdot 6.266$ | 219.449 | 46， 917 |  |
| Vit iksburg Sh．\＆Pao．． | 25 21.008 | 231．138 | 23.8 .0 12.341 |  |
| Cin．Rich．© Ft．Wayue．． | 212,303 44.607 | $\begin{array}{r} 199.962 \\ 49.791 \end{array}$ | 12，3＋1 | 1，18． |
| Cin．Watrash a Mich | 238.579 | 22.2591 | 15，938 |  |
| Ciu．Wush．de Baltimoro． | 961.715 | 962，021 |  |  |
| Clev．Akron \＆Col | 33.419 | 297.102 |  |  |
| （ lev Col．Cin．de In | 3，715，758 | 3，501，710 |  |  |
| Cleveland of Natet Chboradn Midland． | 117,376 790,199 | 130,085 623,504 | 166，6！5 |  |
| Col．\＆Cin．Midlant | 154，635 | 153，$¥ 32$ | 3 |  |
| Col．IIock．Val．\＆To | 1，162，585 | 1，32＊，7．45 |  | 100 |
| Dast．Ft．W．\＆Chno | 227，013 | 190，903 | 36，110 |  |
| Denver © Blog Grau | 3，55． 5.515 | 3，550，234 | 5，281 |  |
| Deuverd R．G．Westem． | 630，911 | 588.250 | 69.691 |  |
| Det．Bity City if Alpena． | 266.663 | 23.3 .461 | 33．202 |  |
| Detroit Lansing ed 2 | 508，551 | 452，6 57 | 55，914 |  |
| 1）ul．S．Sh．\＆$\pm$ tl． | 743，293 | 540.729 | 202.561 |  |
| Last Teun．Va．\＆ | 2，844．156 | 2，618．821 | 195，335 |  |
| Erausville \＆Indianal Erinsf．de T．Hauto． | $\begin{aligned} & 129.5 \cdot 17 \\ & 407,3 \times 8 \end{aligned}$ | $\begin{aligned} & 106,62 \cdot t \\ & 3-6,36 \end{aligned}$ | 2！，92： |  |
| Flint \＆I＇ere Mircue | 1，165，374 | 1，203，3！1 |  | 32，017 |
| Fla．R＇s d Nav．Co | 564，157 | 53.0406 | 29，051 |  |
| Fort Worth de Dencley | 5 － 4.535 | 440，386 | 1．14，153 |  |
| Graud kapids \＆Ind．．． | 1，072，131 | 1，056．671 | 15，403 |  |
| Other lines． | 102，237 | $0 \leq, 153$ | 691，60 |  |
| †Grand Tr．of Canada | 9，055，0 31 $1,634,506$ | $\begin{aligned} & 8,433.361 \\ & 1.586,14 \times \end{aligned}$ | $621.6=0$ |  |
| tChic．de Grand Trunk <br> tDet．Gir．Hav．it Mil． | $\begin{array}{r} 1.634,500 \\ 466.338 \end{array}$ | $\begin{array}{r} 1.586,1: 4 \times \\ 513,422 \end{array}$ |  | 37 |
| Houstun of Texas Ceut．． | 1，192，304 | 983，605 | 206.699 |  |
| ［1mmenton \＆Eheanad＇b | 60.300 | 70， 274 |  | 9，9 |
| Illinois Contral c | 6，106，570 | 5，451，594 | 955,176 |  |
| Cedar Falls od Min | 13，082 | 43，170 |  |  |
| Dub．\＆Sionx Cit | 771，186 | $768,0.9$ |  |  |
| Ind．Dec．de West． | 16：4，185 | 16．1，921 | 4，194 |  |
| Iowa Crutral． | 433，9\％3 | 6．13，374 |  |  |
| Kamawha \＆Ohio．．．．．． | 2，123，168 | －12＾，360 | 204，201 | 5．19 |
| ＊Kan．City Ctis．© Spem | 2，120，127 | 1，9120，06 | 204， 2003 |  |
| Ka．．C．wyau．d Northw． | 140，710 | 112，7\％ 6 | 77，437 |  |
| Kentucky Central． | 451.454 | 44＊，962 | 7．19 |  |
| Keakuk o Weste | 150.520 | 152.015 |  | ，52 |
| Kingston \＆Pembrok | 93,916 | 88.551 |  |  |
| Lake Erie Alli．de 80 | 29，7－5 | 20.3 近 | 3，463 |  |
| Lake Erlo de Western． | 1，149，60 | 923，051 | 226，523 |  |
| Lake Shl．\＆Mich．So | 8，752，454 | 8，667，889 | 81，503 |  |
| Lehigh \＆ 11 ulson－．．．． | 123，210 | 114，097 | 9，113 |  |
| Litte linck \＆Memphis． | 271.008 | 33， $500=$ |  | 11，5 |
| Long lsland | 1，433．15 | 1，414，565 | 1 2.5192 |  |
| Lunis．Evans．\＆St．L．．． | 451，238 | 448，711 | 5.522 |  |
| Loulsville de Nash ville．． | 8，291，971 | 7，73．）， 543 | 5 56.92 S |  |
| Louisv．N．Alb．ch Chle． | 1．073，533 | 1，008．591 | $61,9 \mathrm{2}$ |  |
| Louisv．N．O．©＇lexas．．． | 1，243，7197 | 1，116，761 | 126，958 |  |
| Memphas \＆Charleston．． | 805.45 | 770323 | 30.422 |  |
| ：Mexican Central | 3，102，681 | 2，914．121 | 182，563 |  |
| f：Mextcan Nitiona | 1，424，295 | 1，152，145 | 672，150 |  |
| TMexican Railway | 2，1187，620 | 1，913，7aj | 173，871 |  |
| Mica Cent．© Cam．Sou | 6．233，000 | 6，5．35，000 |  | 302，0 |
| Milw．L．Bhore d West＇s． | 1，513，149 | 1，180，${ }^{\text {36 }}$ | ） 332.213 |  |
| Milwankee de Yorthern． | 539，796 | $43^{\text {3，61 }}$ | 4．4， 78 |  |
| Mtuctal Raugo． | 51.523 | ＋3，0－8 | 23 |  |
| Ntnneapolis \＆St．Louls． | 587，775 | 615,421 |  | 27， |
| 11n，Kaisis ef Texas．．． | 3，141，301 | 2.907 .436 | 23．965 |  |
| Mobile d Ohia． | 1，177，018 | 1，200，458 | 276，1 30 |  |
| Nibh．Chatt．stst． | 1，661，901 | 1，490，0 5 | 174， 80 |  |
| ＊Natehez Jitck．\＆Col | 82，856 | $69, \times 45$ | 13，011 |  |
| New orleans \＆Gillf． | 82，081 | 78，893 | 3 3，103 |  |
| N．1．Cen，\＆IIud． | 16，780．14is | 16，422．633 | 3 157，512 |  |
| N．Y．\＆Northern．．．．．．． | 281，26 | $2 \cdot 0.04$ 1 | 1 24，169 |  |
| N．K，Ontario \＆West＇n． | 808.910 | 75－．46\％ | －51，442 |  |
| Sorfolk \＆Western | 2.459 .850 | 2，293，756 | 6 191，100 |  |
| Northeru Paeitlo | 8，989，69 | 7，439，162 | $21,550,535$ |  |
| Ohfo Ind．\＆Western | 669，789 | 699，423 |  | 22 |
| Ohlo \＆Misslssippl | 1，819，521 | 1，7414，515 | 5 79，003 |  |
| Ohfo d Northwest | 97，293 | 86，005 | 5 11，290 |  |
| Ohio Rlver．． | 243，7u4 | 195，0．18 | 8 43，66 |  |
| Ohio southera．．． | 214.983 | 206，765 | 5 ．．． |  |


| Name of Road. | 18 ¢. | 1889. | Increase. | Dcereasc. |
| :---: | :---: | :---: | :---: | :---: |
| Ohto Valley reknuty | $60,699$ | $\frac{8}{0} 7,267$ | $\$ 3.632$ | \$ |
| Peoria Dece of Evar s. | 341,164 | 315.020 | 26,07\% |  |
| Pittsburg \& Western | 1,059,9.13 | 902.339 | 157,601 |  |
| Prescotid Arlzonar'ent. | 65,89 | 48,959 | 21,938 |  |
| Rleld de Danv. (s roads). | 5,2.34,609 | 4,697,458 | 557,151 |  |
| St. Jos. © (il. 1 slamd. | 52k.416 | 409.116 | 47,300 |  |
| *St. 1.0 Alt, \& T. II, Br'clis | 455, 47 | 413,529 | 41.917 |  |
| 8t. L. Arkan. 'l 'exas. | 1,437,604 | 1,211,731 | 193.87:3 |  |
| 8t. Louls \& 8. Franelse | 2,560,662 | 2,521,099 | 30,363 |  |
| 8t. 1'aul \& Infuth | 504.090 | 62!1,933 |  |  |
| St. P'aul Mmu. © Man | 3,397,694 | 4,090,499 |  | 692,415 |
| San Ant.d Araus. Pass | 5.22 .911 | 450.242 | 92.669 |  |
| Savannah dmer de Mont. | 85,8R6 | 39,905 | 45,931 |  |
| Shenandoah Vulley | 3¢0: 00 | 337.460 | 2,5.10 |  |
| Braton latand Rap. Tran. | 107,161 | 369.93 .1 | 35,527 |  |
| Texis de l'acitio | 2,9099,208 | 2, $9,5.200$ | 13,988 |  |
| Tol. A. A. de Nar. M | 144,910 | 283.582 | 160,628 |  |
| Tulero Col. © Cin .... | 116.518 | 82.6938 | 3.4,220 |  |
| Toledo \& Ohio Central | 523,296 | 553,150 413,118 |  |  |
| Tol, Peorla \& Western | 419.731 405,498 | 413,118 216.157 | 189.041 |  |
| Valley of Ohio | 297,879 | 270.130 | 187,719 |  |
| Wratursh lka lway | 3, 039,771 | 2,911,966 | 127,803 |  |
| Wulash Westorn | $2.676,162$ | 2,579,411 | 103.751 |  |
| Western of Alabama | 2.18,549 | 226.c01 | 21,748 |  |
| W'estern N. Y' \& l'enn. | 1,497,780 | 1,398.362 | 99,418 |  |
| Wheeltng \& Lake Erlo. | 422,545 | 428,703 |  |  |
| Wiaconsin Central. | 1,782,178 | 1.659,747 | 92,431 |  |
| Total (135 roads) | 7.460,793 | 4,988,195 | $14,249: 60$ | 1,775,662 |
| Net inerease... |  |  | $12,472,548$ |  |
| *Thrce weeka onls ot June in each year. <br> \# Mexicuncurreney. $\quad$ To lune E!. <br> c Misslesiblid Temesse Divisionincluded for this year only. |  |  |  |  |
| June closes the half year, and the results as a wlole |  |  |  |  |

might at rates ranging from 2 to $2 / 1 / 4$ per cent per annum, the lower rate leing the more gencral one. On the following day a few persons who had not arranged for their accommodations on Wednesrlay were charged something more, and there was a slight adsance likewise in the rate of discount. But still the discount rate in the open market is only about $13 / 8$ per cent, while call loans are barely 1 per cent. Yesterday the India Council, in preparation for interest and dividend payments on Monday, called in large amounts which it harl out at loan with the bill brokers, and this caused a further slight advance in rates. Nevertleless the market is much easier than it usually is at this season, and the opinion of bankers and discount brokers is that next week there will be a further fall, and that all through July rates will be rery low. They point out that during the past three months the imports of gold have been so large that the internal requirements for additional curreney lare been fully satisfied, the foreign demand has also been supplied and yet the Bank of England has been able to inerease its stock of tho metal, so that it is now over $13 / \frac{1}{4}$ millions sterling more than it was at this timo last year. The Directors of the Bank of England, however, do not quite share the opinion of the outside market. They maintain their rate of discount at $2 \frac{1}{2}$ per cent, and they think that the market will be rather stiffer than is generally supposed. The chicf reason for this view is that it is hot considered likely that much more gold will be receired from New York, while the demand for Paris still contimes active. They argue, also, that the improvement in trade will steadily expand the iuternal circulation, that the harvest promises to be both large and early, and that the conrersion of consols will continue to make the Chancellor of the Exchequer keep a larger balance at the Bank of England than he usually does. Still, the probability now is that unless an accident occurs the money market will remain well supplied and easy for a month or six weeks.

The Bank of Bengal and the Bank of Bombay have this week again reduced their rates of discount, the figure now being 4 per cent, and in consequence the demand for remittances to India has likewise further fallen off. Early in the week there was a pretty active demand for silver for Japan, and the price of the metal rose a quarter of a farthing per ounce. But the inquiry was soon fatisfied, and the price has dropped back to $4 ? \mathrm{~d}$. per ounce. The reports from India are to the effect that the distress in the Jadras Presideney is increasing, that the relief works will have to be augmented, and cousequently that the purchasing power of India will be less this year than it has been for a considerable time past. Therefore, the inference is that the Indian demand for silver will be small.

The French Govermment has at length decided not to assent to the conversion of the Egrptian Preference Debt. on the ground that the British Government has refused to fix a date for the evacuation of Eggpt. The conversion would have effected a saving of about $£ 180,000$ per annum, which would have allowed Egypt to borrow the money urgently required for irrigation works, and yet to have remitted taxation. There is in consequence much dissatisfaction in Egypt, where for the time at all events French influence is almost anuihilated. The belief in official circles is that the decision of the French Government was actuated by electioncering motives. The French ministers know how popular it is to take up a firm attitude in the face of England and Germany. and they hope, therefore, that their refusal to assent will influence the elections in their faror. It is beliered, therefore, that as soon as the elections are over France will give her assent. Perhaps there was also another motive. The couversion loan was contracted for by the Rothsehilds of London and Paris and Bleichroder of Berlin. A very powerful group of French lankers had been neg stiating with the Egsp:ian Government, but failed either to get the contract or to be allowed to participate with the Rothschilds and Bleichocler. The whole influence of this powerful group was brought to bear upon the Freneh Goverument to induce it not to assent to the converwion. There is little doubt entertained, howerer, that means will be found to reconcile the French bankers,and that towards the end of the year the conversion will be effected. Lord Salisbury, in his reply to the French Ambassadur, pointed out that the conversion was entirely in the interest of the Egyptian taxpayers, and would not in any way benefit England. At the same time he repeated the assurance. so often given, that as soon as circumstances permit our Government will evacuate Egypt. But he added that it would be rery inexpedient to fix any date for the evacuation-firstly, because nobody can foresee wher
such a measture would be practicable，and，secondly，because the amouncement that on a given day the British troops would be withdrawn would so injure the credit of Egypt that the conversion could not be carried out．It is reasonably cer－ tain，therefore，that our government will not give way．Indeed， there is much more engerness for the conversion in Berlin than in London．It is no secret that the Messrs．Rothsehilds thought the ternss insistet upon by the Egyptian Government too high， and that they were not，therefore，rery eager for the contract It was clifferent，however，with Bleicluroder．He is extremely anxious 10 carry ont the conversion，and is using all his influ－ ence with the German Government to induce it diplomatically to urge upon France to assent．

The intention of the French Government to refuse its assent to the conrersion leaked out a few days before the actual announcement was inade，and there was heavy sclling of Egyptian Unified bonds on account of Parisian operators． And although this was somewhat counteracted by influential buying from Germans，the price of the bonds fell about $£ 2$. This caused a depression in other markets，all the more because many people suspectel that the French Government must have some more serious motive than is acknowledged for putting itself in opposition to all the other great powers． This suspicion．howerex，was not long entertained，and the price of the Unified bouds has already partially recovered． The recorery was stimulated by the reassuring character of the Austrian Emperor＇s reply to the addresses of the two Presi－ dents of the Delegations，and by the speeches made by the Austrian Chancellor to the Austrian and Hungarian Delegations． Everyone is now coming to the opinion that the recent alarm－ in rumors were greatly exaggerated ；that the Czar is sincerely desirous to maintain peace；that he will use his influence with the Pan－Slavist leaders to calm the agitation，and that the Serrian Regents will be able to maintain order in Servia． It is therefore hoped once more that peace will be maintained， at east for this year，and bankers generally expeet that there will be a recovery in the market for international seeurities．
The stagnation in the American market has become worse than ever．The general pulsic，which for a long time has been doiug notbing，has now become utterly indifferent，and it will be fourd，therefore，no easy task to induce them to deal， while the few who had remained hopeful have lost courage， declaring that it is impossible to follow the movements in New York．It seems now as if no increase of business is to be looked for until the holillass are over．Ot course there may be a sudden change of feeling，hut it appears certain that if greater activity is to spring up，it must be brought about in America itself．Other departments of the Stock Exchange are depressed by the decline that has taken place in the markets for international and American railroad securities．For the time being speculation is at a standstill，and investment has almost ceased．But the political apprehensions are being calmed，and the interest and dividend payments of the next month will give rise of course to a certain amount of invest－ ment business．

Some little time ago the Portugrese Government gave to a British company a concession for constructing a railway from Delagoa Bay to tbe Transraal frontier，a Dutch company in－ tending to take the line on through the Transvaal．The line was built up to a proint fixed upon by the Portuguese Govern－ ment－the froutier between the Portuguese and Transraal ter－ ritory not having at the time been delimited．Recently the Portuguese Government ordered the company to construct eight kilometers more within a specified time．The company has failed to do this，partly throngh want of funds and partly， as it alleges，because of the rainy scason which intervened． And now the Portuguese Government has declared the conces－ sion forfeited．and inrited tenders for the purchase of the line． The procecding is without doubt very arbitrary．It seems likely，however，that some method of settlement will be de－ vised．

The theat market is rather firmer than last week，but the amount of husiness is nut large，and a material rise is not con－ sidpred likely．With the exception of Southern Russia and part of Germany，the crops all－over Europe promise well． And as the promise in America is also good，it seems to be the opinion of the trade that at or about existing quotations all the supplies needed will be obtained．

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

| Rates of Interest at | June 28. |  | June 21. |  | June 14． |  | June 7. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate． | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank Rate． | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Rank Rate． | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank <br> Rate． | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| Paria | 3 | 29 | 3 | 2\％ | s | 2\％8 | 3 | 24 |
| a erlia． | 3 | 21／6 | 3 | 23／6 | 3 | 21／4 | 3 | 13 |
| Frankfort．．． | $s$ | 23／6 | s | 24 | $s$ | 2\％ | 3 | 1\％ |
| Hamburg．．．．．．．． | 3 | $21 /$ | s | 2\％8 | 9 | 21／8 | 3 | 1\％ |
| Amsterdasm ．．．．． | 23／6 | 23／4 | 24／8 | 21／8 | 23／6 | 13／8 | 23／4 | 2 |
| Brussels．．．．．．．． | 3 | 2\％ | 5 | 216 | $s$ | 214 | $s$ | 238 |
| Madrid． | 4 | 31／6 | 4 | 31／6 | 4 | 931／6 | 4 | $1 / 1$ |
| Vienna．．．．．．．．．．． | 4 | 9\％\％ | 1 | 31／6 | 4 | 92／8 | 4 | 3 |
| St．Potereburg． | 6 | 54／4 | 6 | $51 / 4$ | 8 | 53／4 | 8 | 5 |
| Cnpenhakan．．．．． | s | 3 | 3 | s | 3 | 8 | 9 | 5 |

The rates for money have been as follows：

| Londom |  | Open market rates． |  |  |  |  |  |  | Interest allonved for deposits by |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bant Bults． |  |  | Trade Bills． |  |  |  | Joint <br> Stock <br> Bunks | Disc＇t H＇se |  |  |
|  |  | ree | Sonths | $\left\lvert\, \begin{gathered} \text { six } \\ \text { Morths } \end{gathered}\right.$ |  |  | Four Months | $\begin{gathered} \text { Ste } \\ \text { Mfonths } \end{gathered}$ |  | $\begin{gathered} \Delta t \\ \text { Call. } \end{gathered}$ |  | $\begin{aligned} & \text { to } 14 \\ & \text { pays. } \end{aligned}$ |
|  |  | Months | Months | 170－ | 2 O2， |  |  |  |  |  |  |  |
| May 24 | $2{ }^{24}$ | $17 \% 31 / 6$ | $13 / 18$ |  |  |  |  |  | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ |  |  |  |
| June ${ }^{31}$ | 21／2， | 1362 136 | ${ }^{156}$ | 1130 | －2 ${ }^{2}$ | ${ }_{2}$ | $\begin{aligned} & @ 23 / 6 \\ & @ 21 / 6 \end{aligned}$ |  | 1 | 1 |  | dit |
| June \％ |  | $138013 / 2$ | 1394 | 1浼込 | －2 | 88 |  | 2 ＠2\％ | 1 | 1 |  | －1 |
|  | 21／6 | 1390－ | 1760－ | 11／48 | －2 a2l | $1{ }^{2}$ | ©24 | 2 © $21 /$ | 1 | 1 |  | －11／4 |
| － | 24 | $17 \%$－ | 1560 | 1\％有 | －2 92 | 462 | ¢21／6 | 2 ก24 | 1 | 1 |  | $11 /$ |

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

|  | 1889. | 1888. | 1887. | 1880. |
| :---: | :---: | :---: | :---: | :---: |
|  | ¢ | $\boldsymbol{x}$ | 2 | £ |
| Circulation．．．．．．．．．．．．．．．．．．．．．．．． | 24，749，355 | 24．340，98 | 21，954，290 | 25，241，110 |
| Pablic deposits． | 10，508， 132 | 5.948 .070 | 7.932 .238 | 8，951，080 |
| Otber deposit | 24，459，451 | 26，239，514 | 24．749．588 | 23，089，857 |
| Government zecuritl | 15．014，094 | 16，753，991 | 15，039，90？ | 11，583，435 |
| Other mecarities． | 22．426，92y | 19，295，928 | 20．508，835 | 24，785，693 |
| Reaerye of notes and coln | 15，387，218 | 14，019．55 ${ }^{\text {b }}$ | 15．182，109 | 11，828，320 |
| Coln and bellion． | 23，930．579 | 22，100，536 | 23， 336,384 | 21， 219,430 |
| Prop．assets to liablltles．．．．．．．p．c． | 43\％ | 431／4 | 43 | s7\％ |
| Bank rate | 21／3 p．c． | 21／1 p．e． | $2 \mathrm{p} . \mathrm{c}$. | 21／2 p． 0 |
| Consols． | $981-16$ | 09 9－16 |  |  |
| Clearlig－Eonsere | 123，634，000 | 08，234，000 | 131，945，000 | 134，921，000 |


| GOLD． <br> London Standard． | June 27 | June 20. | S1LVER． <br> London Standard． | June 27． | June 20. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3． 77. | $\begin{array}{ll}3 . & 2 . \\ 77 & 9\end{array}$ |  | d. $42$ | $42$ |
| aar gold．ane．．．．oz． | 779 |  |  |  |  |
| aar gold，contalu＇g 20 dwts silver．．oz． | 7710 | 7710 | $\left\|\begin{array}{r} \text { Baz silver, contsin- } \\ \operatorname{lng} 5 \mathrm{gra} . \text { gold.oz. } \end{array}\right\|$ |  | 4238 |
| Span．donbloons．oz． |  |  | Cake silver．．．．．．oz． | 45 5－16 | $453-1$ |
| \％A m．dnubloms．oz． |  |  | Mexican dol－．．．．nz． | 411／8 | 411／2 |

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


Supplies of wheat available for consumption（exclusive of stocks on September 1）：
$188^{\mathrm{q}-9}$ ．
Imports of wheat．owt． $50,296,897$ imports of flour ．．．．．．．

Total．．．．．．．．．．．．．．93，830，845 $\overline{89,388,999} \overline{85,837,164} \overline{89,584,593}$


The following shows the quantities of wheat，flour and maize afloat to the United Kingdom：

|  | This meek． | Last vecek． | 1888. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．．．．．qrs． | 1，307，000 | 1．320．000 | 2，343，000 | 1，922．000 |
| Flour，equal to qrs． |  |  |  |  |
| Malze．．．．．．．．．．．urs． | 482.500 | 498，000 | 388.000 | 353.000 |

## Eugish MInanchal Markets－Per Cable．

The daily closing quotations for securities，\＆ce，at London are reported by cable as follows for the week ending July 12：

| Londoh． | Sat． | Mon． | Tues． | Fed． | Thur | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| silver，per oz．．．．．．．．．． | $\begin{aligned} & 423_{12} \end{aligned}$ | $\begin{aligned} & 42318 \\ & 9 \times 3 \end{aligned}$ | $42^{9} 1^{16}$ | $\begin{aligned} & 4233_{18} \\ & 9811_{18} \end{aligned}$ | $423_{18}$ | $423_{18}^{4}$ 98918 |
| Consols，new 24 percts． do for aocoult．．．． | ${ }_{8813_{18}^{18}}^{981}$ | $98{ }_{4}$ | ${ }_{9 \times 11^{18}}$ | ${ }_{4} 911^{18}$ |  |  |
| Froh reates（ln Paris）fr． | 83.75 | 83.40 | $89 \cdot 12{ }_{2}^{6}$ | 83.40 | $83.35{ }^{\text {8 }}$ | 33.3 |
| O．8． $4^{128}$ of 1891 | 109 | 109 | 109 | 1169 | ${ }_{171}^{119}$ | 109 |
| U．8． 48 of | ${ }_{57}{ }^{1314}$ |  |  |  | 5718 |  |
| Chlo．M11．\＆8 8t．Paul | 70 | $68^{5}$ | $69+4$ | 7938 | 71 | 71 |
| Erie oommon sto | 2738 | $23^{14}$ | $26{ }^{6}$ | ${ }_{1}^{2634}$ | 27 |  |
| L1tiools Central． | $115{ }^{1}$ | 115 | 11429 | ${ }^{1161{ }^{1}{ }^{3}}$ |  | 12 |
| Penneylvania ${ }^{\text {Pabaini．．．}}$ | ${ }^{3} 24$ | ${ }^{521}{ }^{2} 3^{3}$ | 53： | 5.288 2348 |  |  |
| Philadelphia \＆Reading． Now York Central．．． | $\overbrace{102}^{24}$ | 1 n | $\begin{array}{r} 232 \\ -11 \times 4 \end{array}$ | $1,202{ }^{2}$ | 2 | $10^{29} 4$ |

## ©ommexctal aud zaxtscellaucous zexos

## 

National Banks．－The following National Banks have recently been organized：
4，052－The First Nuthmal Bunk uf Genpya，Nobraska．Caplalal，\＄50，000

 C slifer．
4，054－The Teutonia National Bank of Davton，Oiso．Capital，\＄200，
 4，056－The Bloompil C Meland，l＇rosid．ont；Johu II 8 trac．Canhor ，056－The Bloomileld Nationai Bink．Now Jerrey．Ciapltal，\＄5u，d00． 4，057－The l＇irsl Nutintal Bank of Lamar，Miw－onrl．Capltal，\＄po，000．
 ，059－The Washturtun Nitat；E．E．MI ins II．Ciantur．
4，059－The Washtumton Nationsl Bank uf Suatte，Woshington Torri
 Cashier．
4，060－The Finurla Nationul Bank of Clattanooga．Tonnossec．Capital 4．061－Tho Falmers Natioual kank of Alimes．Nes Fork．Capital \＄65．000．C．I）．Potter，President：（．W．IIanoahar，Cawlipital， 4，002－The Firmi Natonal Bank of Dublin，Texas．Capital，\＄50，000． 4，063－Tho Nuthual Bank of Sonti I＇emasylvanis nt IIrnilman．Capl 4，061－The Fi，ist．Notionath K．Whito．1＇rishient：T．J．Wilsun．Cashor ， 065 W I．Rice，Preshdent：G．J．Lathrop，Cashier． 4，065－The Vornon Nationill Bauk，Vernon，Texas．Capjlal，\＄100，000 4，066－The Camur－tı National Bank，Cander Ark Cupit Chas．N．R•x，Freshleut；Cha．K．Sith Ar．Crshier $\$ 50,000$ 4，067－The Firet Natiourl Bank of（Huntaville，A＇a．Cepital， 4，068－The Fanmers Natomal Bank of IIonrietia，Toxat，Cinplal，
$\$ 50,000$ ．Juo．G．James，Presideat；F，B．Wyatt，Cashior，

IMPORTS AND EXPORTS FOR THE WEEK．The imports of last week，compared with those of the preceding week，show a dccrease in both dry goods and general merchandise． The total imports were $\$ 9,610,459$ ，against $\$ 10,044,996$ the preceding week and $\$ 9,907,970$ two weeks previons．The exports for the week ended July 9 amounted to $\$ 5 ., 834,405$ ． against $\$ 6,340,756$ last week and $\$ 4,949,982$ two weoks previous， The following are the imports at New York for the week end－ ing（for dry goods）July 4 anil for the week ending（for gen－ eral merchandise）July 5 ；also totals since the beginning of the first week in Jannary．

FORETGN IMPORTS AT NEW YORK．

| For Week． | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goodla．．．．．． | $32,036.134$ | \＄2，526，092 | \＄2，556．587 | \＄2，032．504 |
| Gen＇l mer ${ }^{\text {didise．．}}$ | 5，900，261 | ．7，248，117 | 7，＋29，560 | 7，577，955 |
| Total Stree Jar． 1. | \＄8．026，425 | \＄9，774，209 | \＄9，956．147 | \＄9，610，459 |
| Dry Goods．．．．．． | \＄59，470，686 | \＄62．01．094 | \＄67．227，716 | \＄70．703．337 |
| Gsn＇l mer＇dise．． | 165，553，3：5 | 183，101，012 | 183，015，857 | 191，910，163 |
| T．utal 27 weeke．\＄225，024．011 |  | 72．45．892，706 |  | 262.613 .5 r 0 |

In our report of the dry goods trade will be found the im－ ports of dry goods for one week later．
The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending July 9 and from January 1 to date：

EXPORTS FROM NEW YORK FOR THE WEER．


The following table shows the exports and imports of specie at the port of New York for the week ending July 6 and since January 1,1839 ，and for the corresponding periods in
1888 and $188 \%$ ：

EXPORTS AND TMPORTS OF BPECLE AT NEW TORK．

| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan．1． | Week． | Since Jan． 1 |
| Great Britain． <br> France <br> Germany． <br> West Indteo． <br> Mexico． <br> Sonth America． <br> Au other countrle日． | 8 | \＄12，33：3，591 |  | \＄320，561 |
|  |  | 23， 448,032 |  | 1，323，828 |
|  |  | 3，557．009 |  | 1，313，405 |
|  |  | $3,507.099$ 26,500 |  | 119.712 34.888 |
|  | 6，000 | 1，681．342 | 758 | 95．651 |
|  |  | 6，200 | 5，203 | 488，779 |
| Total 1889 <br> Total 1888 <br> Total 1887 | 8f6，000 | \＄40．－22，764 | \＄5，963 | \＄3，754， 824 |
|  | 86.786 169.025 | $15.004,5+5$ $5,036,806$ | 4，434 | $4,314,572$ $5,576,142$ |
| Silver． | Exports． |  | Imports． |  |
|  | Week． | sinceJan． 1. | 1Feek． | Since Jan．I． |
| Great Britain． <br> France． <br> Germany．．．．．． <br> Weat Indles． <br> Mextco． <br> gonth Anerlca． <br> All other colnntries． | \＄33，000 | \＄9，543，939 |  | \＄68，132 |
|  | 3，000 | 140,300 1.075 |  | 598 |
|  |  | 135，688 | 800 | －95，810 |
|  |  | 13，685 | 148 | 45，752 |
|  |  | 139，609 | 140 | 38.063 |
|  |  | 173，0．5 | 40 | 582，481 |
| Total $1889 \ldots . . . .$.Total $1888 . . . . .$.Total 1887 | \＄51，000 | \＄10，133，646 | \＄$\$ 888$ | \＄820，835 |
|  | 2.77 .18 316.375 | $6,016,0778$ $5,61-777$ | 3，160 | 1，021．102．1 |
|  | 316，375 | 5，61 $\times .777$ | 8，5711 | 1．003，945 |

Of the above imports for the week in $1889 \$ 994$ were exports during the same time $\$ 6,000$ were American gold
com．

The following dividends have recentig beren nunotneed：

| Name of Oompany． | Per Oent． | When Payuble． | Books Alosed， <br> （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Railroadx． <br> Central Ohlo，com．\＆pret． | 3 | July 31 | July 10 10 July 31 |
| Cuntral Liuciflo．．．．．．．．．． | \＄1 | Аıİ． 1 | July 20 to Altg． 1 |
| Contral of New Jersey | 122 | Alig．If | July 16 to $\boldsymbol{A} u \mathrm{~g}$ ． 1 |
| Cumberiand Valicy（qua | 2 | July | …．．．．．．．．．．．．．． |
| Minnols Central ${ }^{\text {Mili }}$ Creek \＆Mine Iili．．．．．．．．．．．．．．．．． | 3 <br> 5 | $\begin{array}{lr}\text { Heput．} \\ \text { dinly } & 10\end{array}$ | Ang． 13 to Eept．\＆ |
| Mliw lake Shore de West＇s，pref． | 31.2 | Ang． 15 | Jing el to ilg． 1 年 |
| Mt，Carbon \＆lort Carbon．．．．．．． | 0 | July 10 |  |
| Rlchmond \＆L＇etersburg，pref．．．． | 312 | Juiy |  |
| Wheellug de L．Erle，pred．（guar．）． <br>  | 1 | Aug． 15 | Aig． 2 to Ailg． 15 |
| Confinental．．．．．．．．．．．．．．．．．．．．．．．．．． | $31_{2}$ | On dem． |  |
| Pirrashit ${ }^{\text {P }}$ | 5 | On dens． |  |
| liome Firs． | 5 | On rem． |  |
| luclfio Frare | ${ }^{6}$ | On dem． |  |
| puter Cooper Firne． | 6 | July 15 |  |
| 1＇lenix（ISrooklya） | 3 | On dem． |  |
| Rutgers Fire | 5 | Juis 15 |  |
| Standard Plr | $3{ }^{1} 2$ | On dem． |  |
| 8terling Fire | ＊13 | July 16 |  |
| Minceliancoing． <br> P！Inulplpha Company（quar．）．．．． buluylkill Vialley Nav．de 1klz．． | $\stackrel{2}{2}_{2}$ | $\begin{array}{ll} \text { duly } & 20 \mathrm{y} \\ \text { July } & 10 . \end{array}$ | July 10 to July 20 |

＊Out of tie minclpal of stock．
－The officers of the Brunswick，Ga．．Land Company hare issued a circular letter to their stockholkers showing the result of operations for the first year and a half elapsing since its organization．Most of the Brunswick Company＇s sceuri ties are owned in the North．The report shows that the landed properties owned and controlled by tho company hare been cleared of in！ehtedness，and the company now has a eash surphen in its treasury of $\$ 43.800$ ，along with local secu－ rities with a face value of over $\$ 400,000$ ．And the company＇s area of city property has doubled since organization．
－Messrs．Dow，Jones \＆Co．，who have shown so much entermise in their financial news ageney，have now expanded their daily circular into a handsome four－page afternoon paper，entitled The Wall Street Journal．This new candidate for public favor comes upon a field comparatively unoceupied －as the financial dailies are all issued in the moming－and if it does not＂parallel＂too elosely any one elsc＇s line of business， and is managed with the accustomed energy of Dow，Jones \＆ Co．，there seems to be cuery reason to bespeak for it a hearty support．
－Messrs．Grant Bros．and Turner，Manuel \＆Co．offer to inrestors at par and interest a limited anount of Spokane Falls \＆Northern Railway Co．first mortgage， 50 year， 6 per cent gold bonds．This road of 130 miles forns a connecting link between the navigable waters of the Columbia River and the main line of the Northern Pacific RR．There is no debt upon the road except these first mortgage bonds，which are issued at the rate of $\$ 20,000$ per mile．
－Messrs．Maitland，Phelps \＆Co．offer $\$ 500,000$ of the East Tennessee Virginia \＆Georgia Improrement and Equipment mortgage bonds at $931 / 2$ and accrued interest．The company has been earning a large surplus orer its intcrest charges．See particulars in the adrertisement．
－Messrs．Coffin \＆Stanton are offering（sulyject to sale）a few Village of Barre，Vermont，sewer bonils．The total debt of this town is but $\$ 75,000$ ，while its assessed raluation is $\$ 1,700,000$ ．Investors looking for town bonds will find the advertisement in our columus．
－The probabilities are that the losses incurred by the regular life companies at Johnstown．Pa．，hare been greatly exam－ gerated．The estimated loss of the Pennsplwnia IItual Life has becn reduced from $\$ 17,000$ to $\$ 11,000$ ．So with several other companics．
Anction Silles．－The following were recently sold at auction by Messrs．Adrian H．Muller \＆Son

| Shares． | Share |
| :---: | :---: |
| 15 Wark＇t © Fule＇u N．Bank． 202 | 150 Merolants Nat．Bank． $162 L^{2}$ |
|  | lo scond Avento KR．Co．．． 98 |
| 40 NY ．Prov．d Bost RR．Co 24914 |  |
| 5 Now Lork County Bank ． 445 | \＄J，000 Buf．Bralfurd \＆Pit |
| 5.5 Hamiltun Ins．Co．$\ldots \ldots .{ }^{89} 9^{48}$ | burg RR．Cu．， 1 st Con |
| 10 Niagara Fire Ins Coo ． 154 |  |
| 10 Itulsmil liv．Bunk of N．Y．1473 | p．c．Cerriticates |

## 

## WL OFFER，SUBJECT TO SALE DR ADVANCE IN M1BLCE， \＃75，000 <br> VILLAGE OF BARRE，VERMONT，

## 

 1enomlnation \＄1，000．Cuupons January au山 July Absessed for taxution at．． $\begin{array}{r}1,-00,000 \\ \hdashline, 7,000\end{array}$
 Bonds wil be delivered in pareliagerg．Wire for yrive at our expense．

## The Ifanlicxs (bazette.

## 15. For disidends see prerlous page.

 The Money Markot anul Fluanclal Slluation.-At the Stock Exchange there lare leen rapid changes since our last report -first a depression which: carried some prominent stocks down to the lowest point reacheal in several weeks, and afterward a share rebound in whleh thes went higher than before the decline, lut fell off again to-dny. The chief cause for the weakness in stocks was the difficulty about rates at the West and among the trunk lines, but when meetings were held both East and West on Thursing, and terms of agreement were reached at both meetings, the scene shifted, and shorts elimbed rapidly, to cover their contracts, with the usual result of adrancing prices. If the present agreements are perfected and adhered to the rate situation will be mucli better than it has been for a long time past, as the pending uneertainty has been a cloud hanging over the market. The cut by Grand Trunk in Chicago to-day we can hardly believe to be permanent, as the representatice assented to the trunk line arrangement; but all the same it had the effect of knocking down prices.
The arrival of new wheat in considerable quantities bas been the signal for a break in the price of July wheat in Chicago, and in the prices of future months to a less extent. This may be an excellent thing for the markets, but it is not good for the farmers; and if the operators in wheat wish to force high prices it is far hetter for the country if they will do it between July 15 and Norember 1 , so that farmers can get the full benefit of the rise and have a hetter chance to realize a suthicient profit on their crons to par the mortgage interest on their farms, Hutchinson's eorner of September, 1888, and the bigh prices of following months were disastrous for a majority of operators and also for commission men, but they gave many farmers a landsome profit. The receipts of wheat from Kansas. Missouri and nther States ought to be large from this late, and the railroad earnings should reflect the movement.
The open market rates for call loans during the week on stock and boud collaterals have ranged from 2112 to 6 per cent. and to-day the rates were $21,2(a 31 / 2$ per cent. Prime commercial paper is quoted at $31{ }_{2}(0) 5$ per cent.
The Bank of Englaud weekly statement on Thursday showed § loss in specie of $6_{2}^{2} \mathbf{0}, 000$, and the percentage of reserve to liabilities was $30 \cdot 0 \%$, against $41 \cdot 5 \cdot$ last week; the discount rate remains nnchanged at $21 / 2$ per cent. The Bank of France gained $22,950,001$ francs in gold and lost $3,600,000$ franes in ilver
The Now York Clearing IIouse banks in their statement of July 6 showed a decrease in surplus reserre of $\$ 2,574,200$, the total surplus being $\$ 5,018,025$, agaiast $\$ 7,592,225$ the presious week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the arerages of the New York Clearing House banks:

|  | $\begin{aligned} & 1889 . \\ & \text { dily } 6 . \end{aligned}$ | Diffrences fr'n. Prev. Week. | $\begin{aligned} & 1889 . \\ & J_{\text {lily }} 7 . \end{aligned}$ | $\begin{aligned} & 1887 . \\ & \text { July } 9 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gaplial. | 60.762 .700 | \$ | 60, $\frac{8}{6} 82,700$ | \$ |
| 8игplus........ | 5.5 .1593 .500 |  | 50,1511.500 |  |
| Ioann and diseits | 423.105.000 | Inc.5,916;700 | 30,476,700 | 60.173,300 |
| Cirenlation | ,1.9\%3 | lue. 8 [12.0nu | 90,979,700 | 77.530.100 |
| Net deposils | 145, 5177.500 | 1uc.5,790,400 | 418.811 .300 | $8,120.300$ 369007000 |
| Legal tendora. | 4:3,312,104 | bee $1.969,-100$ | 36.814.800 | 21,074,100 |
| Segal resurve. Rearvo held | 111.449 .375 | Iur . 1,447,-00 | 103.477.700 | 92,251,750 |
|  | 116.16.,100 | Dec.1,126,500 | 127,791,500 | 95,604,200 |
| Eurplue rus.rre.. | 5,018,025 | Dcc. 2.574 .200 | 24,314, 800 | 6,352,450 |

Kxchang 4 , -The sterling exchange market has been rather weak and as early as Siturdar last a reduction was made by nearly all the leading drawers of $1 / 2 \mathrm{e}$. in the posted figures to correspond more nearly to the actual rates. There is little addition, from remitters and the fusiness has been light. In addition. there is said to be some pressure from bills drawa gainst future exports, a transaction which grows out of the diference in money rates in favor of this city. Quite unexpectedly, wer $\$ 1,500,000$ gold was engaged to-day for shipment
lu-morrow.
The rates of leading bankers are as follows:

| July 12. | Stx ${ }^{\text {d }}$ D Days. | Demand |
| :---: | :---: | :---: |
| Prime lunkers' sterling bills on Lendon. | $487 \quad 34871$ | 88424 49 |
|  | 4 - 142485 |  |
| Parta (trazes) |  |  |
| Amaterlam (gililiera) | $5{ }^{51895} 171^{2}$ |  |
| Grankfurl or lircmen (rolchmarks) |  | $\begin{gathered} 4014<401_{2} \\ 95 L_{2} 0955_{8} \end{gathered}$ |

Todias the rates on actual business were as follows Bankers' 60 days' sterling, $486 \infty 4861$; demand, $487^{3 / 104} 488$. Cables. 488 at $881 /$. Commercial bills were 485 . Conti(a051/2 and $051 \frac{1}{2} \underline{4} 95,8 ;$ guilders, $401 / 8 @ 4018$ and $403 / 8 @ 401 / 2$.

The follawing were the rates of comestic exehange on New York at the under-mentioned cities to-day: Savannah. buring par, selling $1_{8} \neq 1 / 4$ premium: Charleston, buying par, selling 1's premium: New Orleans, commercial, 2.5e. discount a par bank, 81 preminm; St. Louis, 50e. premium; Chicago, 50c. dis count.
['uiled States Bonds.-There have been rery few transactions in Government bonds at the Stock Exchange this week a: d prices are unchanged. The Treasury purchases have been somewhat smaller this week than last, amounting to only $\$ 688,100$.
The statement for this week is as follows:

|  | 46.2 Per Cents due 1891. |  |  | 4 Per Cents due 1807. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings. | Purch'es. | Prices pria. | Offerings. | Purch'es. | Prices paid. |
| Saturday ... | 583.500 | \$83,5u0 | 1067/8 | \$5,300 | 1. |  |
| Monday... | S5.80n | 35.800 | 1603\% | \$,000 |  | .... |
| Tuesdry .... | 123.000 | 123.000 | 1065/8 | , |  | ... |
| Wedn'sday. | 393,000 | \$35,000 | 10PT/ | 35.300 | 900 | 129 |
| Thuraday... | 54.100, | 51,100 | 10R7/8 | 3.000 |  |  |
| Fride | 51,700 | 5 ${ }^{\text {, } 700}$ | 1067/4 | 2.700 | 2,500 | 123 |
| Totrel. | 685.100 | 685,100 | 1067/6 | 49,3\%0 | 8,070 | 128 |
| Since July 1 | .... .. | 2.257,600 | 100\%/6 | $\ldots$ | S,700 | 129 |

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

|  |  | Interest Perinds | July $6 .$ | Jiuly $8 .$ | $\begin{gathered} \text { July } \\ 9 . \end{gathered}$ | $\begin{aligned} & J u l y \\ & 10 . \end{aligned}$ | July $11 .$ | $\begin{gathered} J u l y \\ 12 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| $4^{2} 2_{2}, 1891 . .$. | coup. | Q.-Mch. | ${ }^{+1064} 4$ | 1063 | ${ }^{1} 10183_{4}$ | 1063 ${ }^{\text {d }}$ | $106^{3}$ | *1063 |
| $4 \mathrm{~s}, 1007$ | reg. | (.-Jan. | *12838 | 12838 | * $12 \times 3$ | *12314 | 12212 | 1281 |
| 4s, $1907 \ldots$ | coup. | G.-Jan. | +1283 | -1253 | *12ヶ3 | *12314 | *12N14 | $12>1$ |
| (is, curs ${ }^{\text {c }}$, 9.5 . | .reg. | J. \& J. | *118 | *118 | *112 | * 118 | -11s | -118 |
| 6s, call ${ }^{\text {cy }}$, 96. | res. | J. \& J. | * 121 | * 121 | ${ }^{1} 121$ | -121 | *121 | *121 |
| ts, cur'cy'97 | reg | J. \& J. | $=124$ | +124 | *124 | +124 | *12t | *121 |
| (is, cur'ces'98. | - reg | J. \& . J. | $\text { - } 128$ | *128 | * $12 \times$ | ${ }_{*}^{*} 12.3$ | +123 | +128 |
| 6 6, cur'cy, '99. | ...reg. | J. \& J. | *130) | *130 | +130 | *130 | * $1: 10$ | *130 |

* This is the price bid at the morning board; no sale was marle.

State and Railroad loonls.-There has been more business in State bonds this week than for some time past, the sales including Louisiana consol. 4s at 89-1\%: Tennessee settlement is at 7334 w $44_{8}^{2}$ : Virginia 6s, deferred, at $81 / 4$ a 8 ; Georgia, gold, 7s, at 1021 ; South Carolina 6s, Brown ennsols, at 103: do., non-fundable. at 41/2: Alabama, class A, at $104^{3} / 4$
Railroad bonds have been dull and devoid of special feature The course of prices has been somewhat inflnenced by the fluctuations in the stock market, and hence an irregular tone has prevailed, with weakness as the prevailing tendency in the early dealings, and a better tone later. The only class showing particular activity was Milwankee Lake Shore \& Western extension is on Thursday, when they advanced orer one per cent.
Railroad and Miscellaneons Stocks. The market has again been disturbed by the rate situation and by bear pres sure. especially in the early part of the week, when prices were quite unsettled. But later. when a fair prospect appeared for the scttlement of differences, the shorts began to cover, which immediately started an upward movement, and carried nearly all the leading stocks higher than they were before the week's early decline. Important neetings hare been held this week by the representatives of the roads in the InterState Association at Chicago and the Trunk Line presidents here the latter to consider the conditions growing out of the B.\&O.'s cut in grain rates. An arrangement was made with the Chicago Burlington \& Northern, which has been the principal disturber among these roarts ever since it was opened for business. The C. B. \& N. agrees to join with the other roads in meeting competition of Lake Superior lines on through business while sustaining local rates. In remard to the trouble among the Eastern lines. the Joint Execntire Committee of the Trunk Line and Central Traffic associations have agreed to restore rates July 22 on all grain, $e^{+} c$. , except corn, which settles their differences for the present, unless the Grand Trunk cut is serious
The clearing up of the sitnation to this extent had a stimnlating elfect on the whole market, and on Thursday caused a decidedlr bullish tone all around. but this strength did not hold ou Friday, when prices ragged olf again quite materialls and at the close were near their lowest figures. That the short interest had been quite large was shown by the fact that sereral of the leading stocks loaned at a premium for a while.
The grangers as a class hare been the most actire, and hare fluctuated as the above remarks indicate. There has been no special feature in any of them. Lake Shore has been the ouly active stock of the Yanderbilt group, and dectined in the early part of the week, but later became very strong on the im proved rate outlook. Atchison was also a stronc feature, with a good demand from Boston, the recovery doubtless being stimulated by the covering of shorts put ont on last week's decline; but on Friday it was off and eloses at $37^{3} / 4$
A matter of no little importance was the declaration of a diridend of $11 / 2$ per cent on Central of New Jersey, the first since 1884.
The trust stocks hare been less active this reek, though some interesting features have developed in connection with them. The decision of the General Term of the Supreme Court in the minor branch of the Silgar Trust case was rendered this week, and technically sustains the appoiutment of the receiver of the North River Sugar Refining Company; the main point remains yet to be decided. Lead was depressed in the latter part of the week by a statement which showed the capitalization to be much larger than generally supposed.

STOCKS—PRICES AT N. Y. STOCK EXCIANGE FOR WEEK ENHING JULT 12, ANII SINCE, JAN; 1, 18S9*


Thess are prices bill and assed: no sale made at the Beard. Cash sale. ;Ex-rights. §Prlees from koth Exehanges.
pallmatil honds.

| ```Atl. \& I'me, -W. IV. Iac., Gn, 1010 Guar., 4, 1937. Con. =outh.-1ss guar., 5 s., \(190{ }^{\circ}\) 2d, 5n, 1413. Centrat or N. 3.-1 \(\mathrm{eq}, \mathrm{TR}, 1890\)``` |
| :---: |
|  |  |
|  |  |
|  |  |




 1and kruat (is, 18ibo...........
Mort gavele






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\text { Chte. M11. \& St. 1. Cunt 78, } 1903
$$

## Flukfuk fund $68,199.9$.

 Exicar debersture $58,1409 .$.


$$
\begin{aligned}
& \text { Rích. \&All.-1st, } 78, \text { Irceel cert. } \\
& \text { 2dmort.,6s, } 1916, \text { Drexcll cert. } \\
& \text { Rich. \& Dany:-Con., 6s, } 1915 . .
\end{aligned}
$$

Col. Conal \& Irun-181 64,1440 .... 101 b.

Col. Conal \& Irun-181 (6s, 13i0.
$\frac{\text { Closing. }}{\text { July } 12 J_{u l y}^{5}}$
 1nt conzol. 48,1933 .



A, anye Since Jun. 1.


 Dny. dron lange-114, 5s, $193710 \pm$ a. $130 \mathrm{~J}_{8} \mathrm{~b}$.



 (rolul, lis, 10:



 L. lirle \& West.-1nt, \&o, Js, 1935 Lakeshore - Con
connol. eonly.,

## 

## 1u-11, $=113: 4$, 6u-ycar $5 \mathrm{~s}, 19: 3$

Collat. |chat fo, jui31..............
 Metro, lilevau-d-1 1, tis, 14U Nech, Cint, int, co

## Coteol 5e, $19 \mathrm{H}_{0} \mathrm{~s}$

## 

Bllw. d Aorth.-N. I. die, 1910.1 Mintenmont, 1at, fis, 191 is
Bo. Kur. is lex.- Cons, 6s, 1920


## Mo. 1'ncitie-1ッt, con., $6 \Omega, 1920$.

 1'ac ofson.-1st, ext., 4s, 1935

## 125 24 115

Lowest. 1 Highest. July 12 Jul! Lorest. | Highesl.
























$\qquad$
3d pref. ineome 5s, 1958 ........

$$
\begin{aligned}
& \text { Pit } \\
& \text { Rí } \\
& 2
\end{aligned}
$$

$\qquad$


| SECLTBTILR. | B1d. | Ask. | SECURITIES. | 13id. | Ask. | 8ECURITLES. | Rid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 103 | 1045 | M1 *souri-6is.....lue 1889 or 1890 | 100 |  |  | 110 |  |
|  | 110 100 | 115 | Asylum or Undversity, due 1892 | 102 | …… | South Carulina-6, non-fund 1 5vin | 4 | 5 |
| tiv, 10.20......................... 1900 1904 | 100 |  |  | 110 |  | I Brown consolidated, Gs.... $1 \times 9$. | 102 | 105 |
| Arkaunan-is, fuludelj. $1 \times 90-1000$ | 12 | 13 | New lork-63, lotin........... 1 1892 | 110 110 |  | Tennesrec-(is, old.....1892-189) | 75 |  |
| 7e, I.lttre lock di Fort Finlh les. | 19 |  | North Carobini-6x, old.......J. \& It | \$15 |  | New settlement-6s...........1!113 | 100 |  |
| Fis. Slomphte de Litllo lonek iss... <br> 7n. Arkamean l'entral 1213 | 10 |  | Fumbluk uet.................. 1900 | 10 |  |  | $10{ }^{101} 1_{2}$ | 116 |
|  | $10^{7} 4_{4}$ | 12 | New bonds, J. \& J.... 1892-1898 | 20 |  | $1: 113$ | $74^{1} 4$ | $74{ }^{1}$ |
|  | $105^{-1}$ |  | Fuccial tax, Class 1 | $\mathrm{L}_{2}$ |  |  | 45 |  |
| Mlumped 4r.............................. | 89 | $81 i_{2}$ | 1rnsolidated 4s............... 1010 | 96 | $98{ }^{12}$ | 6s, consolidated honds.... | 50 |  |
| Mldgau-78................... 1890 | 104 | ..... | 68............................... 1919 | 124. | 128 | 6s, deferrod, trist receipts. | 8 | $8{ }^{12}$ |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRHDY OF TJE LESS ACTIYE RAHMOAD BONDS.


No price Friday; these aro the latest quotations m.de this week
saw lork city Bank siatement for the week ending July Apw york cily Bans statement for the week ending July

6，1899，is as follows．We omit tuo ciphers（ 00 ）in all cases． | BanEs． |
| :---: |
| - （000 omblica） | Bank of Yow Yort Monbalian，C Amertia．． Amortz．

Phonx．
Tride．．．．
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st．NIChinaqu． Corn Jischang Conruneutal Orlen
Impor
Park．

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Fitho Areniro． Gorman Exchango．． Onitod Staios | Luncoln |
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Bank nf tho Metrop． Wert 1 ll b

Toial Baske $\begin{gathered}\text { Caphinu } \\ \text { Survilus．}\end{gathered}$
${ }^{\text {Loans }}$



Quotatlons in Boston，Phlladelphla and Baltimore
Following are quotations of active stocks and bonds．A full ist is given in the ChronicLe the third Saturday of each month．

| SECURITITES | Bid． | Ask． | SECURITIES． | Bid． | $\triangle 8 \mathrm{k}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Honiligton \＆Broad Top preferton． |  | $\begin{aligned} & 20 \\ & 4121 \end{aligned}$ |
| At | 305 | 3978 | Lehlgh Va |  |  |
| Boston \＆Alhar |  |  | Little Sehny | 69 |  |
|  | 193 | 1.9 | Mhehill \＆ s ． Nescnehontio | 70 642 | ¢5 |
| Bostuns de 1re |  | 259 | Northern Ceut |  |  |
| Califormia |  | 20 | North texliny | 87 | 88 |
| Central of Massachasetts | 11 | 12 | Peunaytranis | 513 | ${ }_{27}{ }^{515}$ |
| Clise． 1 | 60 |  | $\begin{aligned} & \text { Phil dirie } \\ & \text { Sunbuy } \end{aligned}$ |  | 85 |
| Chire | 27 |  | United＇o＇ | 237 | 238 |
| Chevelat |  |  | West Jersey． |  | C8 |
| l＇refel |  | 28 | Went serney |  | 49 |
| Consord Conntet |  |  |  |  |  |
| Cunnoctica | 200 | 20 | Inc． 78, esid．ch |  | 3 |
| Eastern | 09 |  |  |  |  |
| E＇re | 9 |  | Csm．de $\mathrm{Amb}-\mathrm{M}$ ． |  |  |
| Fitchburg， | 9 | 30 | Catawisea－M． 7 s ， |  |  |
| Prefer | 96 | 97 | Clearticla \＆Je | 116 |  |
| K月土．U．Ft．S |  | 73 | Comuer | 120 |  |
| K．C．M ешph． |  | 80 | Del．\＆Brl．B．－Ist，78， 1905. | 135 |  |
| Loulsville Evans．\＆ |  |  | Esaton \＆Amboy－M． 38. | 118 |  |
| Preferred Malue Centr |  | 125 | Elmira of Wum．－1st，0s．． <br> Hario．1’．N＇t J．EL， 48 | 120 |  |
| Manch ster de |  |  | Hunt＇u \＆B．T．－1at， $7 \theta$ ．． |  |  |
| Mexican Centr |  |  | 2 dmartg ， 78 |  |  |
| N．Y．\＆Now E |  |  | Conaol． | 2 |  |
| Northerra | ？17 |  | Leh |  |  |
| Ogdensb，\＆Lake Cbam．． |  |  | Cons．6s，C．\＆ 1 ．， 1923. |  |  |
| OJd Colony |  |  | North Perm．－18t Mi． 7 \％． | 117 |  |
| Purtland saco e |  |  | Qeneral mort． $7 \times$ ， | 27 |  |
| Summit Brancic |  | 4 | N．Y．Phil．\＆ | 110 | 52 |
| Vermant \＆ Wiscousin | $27^{2}$ |  | P |  | 52 |
| Preferma． | 60 | 1 | Cons．6s，coul Содв．，5а，сои |  |  |
| dich. \& Top | 116 | 117 | $4 \mathrm{~h}_{2}$ ，＇th list Lat <br> Perkionsen－18t |  |  |
| Collat．＇Tru | 74 | 75 | 21 series 0 － 1918 | 103 |  |
| Plsin， 6. | 60 | 65 | Peas．＜N．Y．Can． 7 | 117 |  |
| Stostgare， |  | 109 | Pbila，\＆Erio－cun |  |  |
| rust， |  |  | Genern mortg．${ }^{\text {a }}$ A．．．．．．． | 4 |  |
| $\text { Exemp, } 68$ |  |  | 2d，78．C．\＆12． | i， |  |
| Non exemi |  |  | Cons．，7s，cou | 19 |  |
| Land grant． |  |  | Cona．，64，8．，1．13．C． 1911 | 119 | 122 |
| Csilforniasou |  |  | Irmu．，6s，5．，coup．，1897． | 5 |  |
| Income，G． |  | 88 | Cous．5r，Ist 8er， 1922. |  |  |
| Fabteri，Mas |  | 127 | Phil．W．© Balt．－Tr．e．， 4 s | 103\％ |  |
| K．C．Ft．Seutt \＆Miem |  |  | Pista．Cin，e St．L．－7n，ep． |  |  |
| K．C．Ft．scuit \＆Glf．-78 |  |  | Schuyl．12．E．S．－181，83． | $100^{1 / 4}$ |  |
| Kans．City Law d So． 68 |  |  | Sterben．de lanl． $18 t$ ma． 58. |  |  |
| K．C．Memph．\＆Birmi－58 | $12$ | ${ }_{122-2}^{9-2}$ | U |  |  |
| City Spil d Memp，－68 |  |  | West Jorsey－1at |  |  |
| City clin．ce Spr |  |  | W，Jerruy \＆A $1 .-1$ \％t， 68 |  |  |
| Little 1t，© Ft．Sit |  |  |  | 08 |  |
| Lolisw．Ev．ekt． 211 mort．， $2-68$ |  |  | 1t．1 1．＇T1．101？ | 108 |  |
| Mar．H．心Ont． |  |  | RAILJUAD STO |  |  |
| 1923， 64. |  |  | Baltinuto |  |  |
| Moxicancen－ 4 ． 191 |  |  | lst 1 |  |  |
| 1st cons． 1 |  | 15 | Ceutral 0 | 16 | 40 |
| s．V．div． |  |  | prer ${ }^{\text {a }}$ |  |  |
| ist murt |  |  | Charl．Col．\＆ |  |  |
| 211 mut． |  | 111 | Wostera Mary |  |  |
| Oghters．© L． |  |  |  |  |  |
| 16ntland－ |  |  |  |  |  |
| Sontheru |  |  | Balt，\＆Útio－48， 1830 | 1014 |  |
| Incomer． |  |  | Capie Fear \＆ $180 .-19$ |  |  |
| Wiscon．（rat－－7x | 96 | 1 | Cent Ohio－0s， |  |  |
|  | 55 | 58 | Clar．Cul |  |  |
| LIIMA］E1APIIA |  |  | Wa |  |  |
| H．：IL10，D stucks $\dagger$ |  |  | 2115 |  |  |
|  |  |  | 1821 ac |  |  |
| East Peunsylvania |  |  |  |  |  |
| Elmira of Williausl |  |  | Mest．Ma．， 3 g grar |  |  |
| Prefer |  |  | Wit．Lel．di Allg．，6a， 2910. |  |  |

N．Y．aut Brooklyn（has Securitics－Brokers Quotations


## giailuoad gutelligexte.

The Investors' SUPPLEment, a pamphlet of 150 page. contains extended tables of the Frunded Debt of States and Cittes and of the Stocks and Bondls of Railroads and other Companies. It is published on the last Saturday of every other month-viz,, January, March, May, July, September and November, anel is furnished without extra charge $t 0$ all regular subscribers of the Crmonicle. Extra copies arc sold to subscribers of the CERON1CLE at 50 cents each, and to others at $\$ 1$ per copy.
The General Quotations of Stocks and Bonds, occupying six pages of the Crronicle, are now published on the third Sasurday of each month.

RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo\| | 1889 | 88 | 1889. | 188 |
| gheny V |  | $178,183$ | $163,311$ | $852,781$ | 798,165 |
| Amblaton de At1 |  | 6,781 | 6,768 | 48,627 | 44,649 |
| Anulaton ed cia. | 141 |  |  | 55,0:31 |  |
| Ashr.etmartan. Atch. | Jut | 42.27 ,6.22 | 8,310 410,201 | $\begin{array}{r} 55,491 \\ 9,072,624 \end{array}$ | 50.637 |
| L. k cowc | thwis | 1,554 | 1, 1,605 | $\begin{aligned} & 9,072,621 \\ & 22025,527 \end{aligned}$ |  |
| Gulf.Col.ces. F . | thwhy ${ }^{\text {de }}$ | 77,1833 | 80,6.16 | 1,595,069 | 1.197,800 |
| Callfora Cent. | 1thrk ${ }^{\text {r ne }}$ | 20,758 | 14, 13.47 | 517,879 |  |
| Califora soll. |  | 14,148 | 614,321 | $\begin{aligned} & 394,75 \\ & 12,300,823 \end{aligned}$ | 11, 911,292 |
| Total aystemt. | LthwkJ'ne Aprll. | 572,315 109,26 | 614, 96.437 | $\left\lvert\, \begin{array}{l\|l\|} 12,350,823 \\ 509,019 \end{array}\right.$ | $11,296,079$ 457,199 |
| Athata ic $\mathrm{W}^{\text {a }} \mathrm{j}$ 't. | June | 26,617 | 21,535 | 204,732 | 1967117 |
| athan ie A Prae. | ft wk juy | 45,245 | 41:, 139 | 1,443,313 | 1,385,615 |
| B. WO.ExiL n | May. | 356,160 | 357,661 | 6,283,419 | 5,954,071 |
| Western Line |  | 401,553 | 411,523 | 1,88-293 | 1,903.103 |
| Total |  | ,760,713 | .76: 18.18 | 8.173,74 |  |
| raalt. © Potos |  | 138839 | 131,386 | 665, | 611,562 |
| Beech Creek | Mity | 69,788 | 68,918 | 332,710 | 407.251 |
| ButriRorli.a | 1 st | 35.792 | 35, 181 | 943,315 |  |
|  | May | 217,716 | 194,501 | 1,067,331 | 1,026,533 |
| Camm V. ectic | 1thw | 13,12t | 12,195 | 325,145 | 328,805 |
| Camilen if At | May | 91,340 | 45,312 | 205, | 181,9<4 |
| Can zadiadtantic | А 1 | 42,363 | 42, 2 4, ${ }^{\text {a }}$ | 15.5 | 148,249 |
| Canmalian Pacit | 1 st w | 2 sio 060 | 2e1,000 | 6,588,133 | ,091.390 |
| - b'rersad. ${ }^{\text {a }}$ |  | 420, 12 | 24,151 | 189,167 | 151.379 |
| at. Br. U. P' |  | 53,335 | 6r 4 | 125,791 |  |
| Centhas Br.Co | May | 4646.593 | 449.0 | $2,920.4 \pm 1$ | 2,503,934 |
| Centrar of | May | 1.080,021 | 1,003,143 | 1,819,476 |  |
| Central Paceile | Apri | 1,29\%, 18, 3 | 1,254,150 | 4,503,432 | 4,615,3556 |
| Ceutral of s C. | 1 mi | 7,05 | 6,309 | 3×,6.52 | 9 |
| Charleathesay |  | 53,021 | 42,878 | 252,978 | 261.197 |
| Char.col. © Ally |  | 54.300 | 4!,704 | 417,024 | 421,844 |
| Chat.temo.ectin | M |  |  |  |  |
| Cheraw de Diat | A ${ }^{\text {aril }}$ | 2 | 4) | 29,190 | i |
| Ches do Oinio | Junc | 296,30t | 34,399 | 2,003,155 | 2,148,921 |
| Ches. O. ds. 1 | 11 | 1415,719 | 143,23: | [33,241 | 912, M99 |
| Eli\%.Lex.dS3.S | May | $5 \times 792$ | 75,33'\} | 334,056 | 379,903: |
|  | 11am | 49,503 | 42,599 | 132,815 | 122, 466 |
| Ches. ate |  | 5,22.1 | 5,169 | 24,? 3 (i) |  |
| Chice of Athant | 2 dw | 318.661 | 18, 15: | 750,270 | \% |
| Chle, Burl. © |  | 112.130 | 146.139 | 790,133 |  |
| Chit. Burl. © | May | 2,104,261 | 1,749,1×7 | 9853,576 | $8,022.05$ |
| limes contr'lit | M | 505, +140 | 4.11.112 | $2,803.496$ | 2,047,36: |
| Chle.is Eista 111. | 1st wh | +4.190 | 41,500 | 1,261,702 |  |
| Chic. Mij. dsatp | $1 \times t$ wk J's | 416,500 | 437,680 | 1,505,21 | 10,491,770 |
| Chle ${ }^{\text {d }}$ N'hw |  | ,114,9 | ,0.70.253 | 9,0.42, 7 | 9,190,452 |
| Chie. doh. liy |  | 4,735 | 3.986 | [35,199] | 22.102 |
| Chie. 1eedst. 1 | May | 4,016 | 25,1 | 133,9 ${ }^{\text {a }}$ | 117,464 |
| Chie.rt.p.dv |  | 235,395 | 188,711 | 1,242,110 |  |
| Chle.st. ${ }^{\text {P }}$ | fry | 41,411 | 47*176 | 2,260,357 | 2.23:32,575 |
| Chice cW | Ithw | 30, 301 | 36,34! | 664.452 |  |
| Cin. Gin ci P | Imime | 5,149 | 5.319 |  | 27, 52 1 |
| Cinimul.t. 1 | 1thwi | 7.1,072 | 62, 1.16 | 1,310,216 | 1,26i,96.1 |
| Cin. Jacte © Mia | 1st wk | 10,019 |  | -278,73. | 211.293 |
| Clu. .x. O. d't. P | tthwh Jom | 95, 530 | 101,281 | 1,748, 6,27 | 1,717,259 |
| Alai. (it. Smoth | 1thw | 47,412 | 36, $3 \times 1$ | 875.0641 | 735, 779 |
| N. Ori. AN | thluw J'ue | 25.7 | 23,93.4 | 4 50.07s | 406, 110 |
| Yickel) of Mer | 4thy | 14,214 | 11.008 | 266.266 | 219,149 |
| Ficks. Sh. © | 1thw | 15,306 | 15,331 | 258,003 |  |
| Eriancer sy | 4thwkJ'me | 198,505 | 190,585 | 3,633,043 | 3,312,761 |
| Cine.ticlo.d Frt. | thwi | 9,4,03 | 10.22.1 | 212,303 | 199,962 |
| Ciniser icm | ${ }^{1111}$ | 4,742 | 7,3m3 | +2,607 | 91 |
| Cin. Wah. (Mach | Ju | 4(1),690 | 39, 197 | 234.7.79 | 242,591 |
| Chn Washod Baly | 4thwkJue | 46,179 | 46,319 | 961,74.5 | 962,021 |
| Ole | drlw | 14,150, | 18,121 | 1335,419 | -97,192 |
| Cere chantom | May | 31,101 | 34, 19 | 159,109 | 150,197 |
| Cler Col. Cok 1 |  | 667.1541) | 612, 151 | 3,715,758 | 3,500,710 |
| Clere darmeta | Jhime | 19.733 | 22, 197 | 117, 276 | 130,0-5 |
| Color. Misllamu. | 1thw | 38.368 | 33, $63 \times$ | 790.194 | 623.504 |
| Col. Af Grenty |  | ${ }^{40.100}$ | 32,537 | 3.114 .45 | 291,470 |
|  | lthwk | 4.598 40.383 | 8,14.8 | 151.4055 | 153, 3 32 |
| Coringraviacu | May | 49,383 | 5 51.199 | 1,211,968 | $\begin{array}{r} 1,3 \times 3,214 \\ 16,250 \end{array}$ |
| Day.riwit |  | 37,069 | 31,101 | 227,013 | 190.903 |
| 12mb. de Rin | 1st wk J | 155,500 | 1:37,000 | 3.711,015 | 3,687,23:4 |
|  | fthwe I'ne | 41,17. | 30, 175 | (\%)M, 9.41 | 588,250 |
| Deny. ${ }^{\text {depmedm }}$ | Amril |  | 83, 16,377 | 2229,315 | 317,759 |
| Detisay C. ${ }^{\text {d }}$ St | thawk.lue | 13.271 | 1.1,033 | 26is, 663 | 2333,461 |
|  | 1st wk 3ly | 20,409 | 17.172 | 528,960 | tal),109 |
| Diluth ***di Mi | 1.st wk joy | 10,351 |  |  |  |
| E.Tenn. Ya. Git | ithwk Jne | 121,210 | 131,535 | 2,811,156 | 2,648,821 |
| Evansochatpli | 1st wls Jly | 1,512 | ,-2 | 133,059) | 110,346 |
| Evansy de T. 11 | 1at wk | 11,620 | 14,595 | 4:20,003 | 401,563 |
| Fitchaur | May. | 469,448 | 415.916 | 2,16.4697 | 2,011.013 |
| Flor Ry Nav | Hhwk dne | 23,109 | 5.5,908 | 1,185,324 | 1,23, 53,406 |
| Ft. W.Clm, el | Mas | 24.156 | 21,720 | 115,340 | 103,086 |
| Ftivisi |  | 103.13: | 86,202 | 84.539 | 440,386 |
| Weuria syat | ниe | 223.20x | 185,992 | 1,266 |  |
| Geurgia Paritle | Јии | 93.198 | 89,1013 | 62 | 599,805 |
| Gr. Raji. dind | thwk jorne | 58,293 | 61,37 | 1.072,1 | 1,056,67i |

## $\frac{\text { Roans. }}{\text { Gr. R. © Rud. }}$

 Honkatume..... Var
 ill.cin.(11.dtoo dunt Cenar Fivini. Juno
 [ull 1uecelvest Jume Wwa Centrat.: Lst wojily

 kenturly Cone June Keoknk d West. Ithwkine
Kmgat'n \& Jem. 1thwk Jne Kuoxv. AOhio. May

 Lang laland.... Wune.
 I untw, N. AdCh. Ist wk ग'ly Laut, MiLictex. Jume Maryland Cent. April.
 Nat Dalls Dival thwkJ'ne
is
 Minerul Iange.. June. Minucap. (str. L. June
ho. Kan. © Tex, Junc Mobile \& Ohio. Iune. Moutana Uniou* Anril. Nash. CL. dest.L. 3 duc wh
Nitehez Jac. NatehezJac.e. Brunswict May.

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 Onnla dst.1... dpril.... | Or |
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| Or | $\qquad$

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Rieh. \& l'etersh. May


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S.Ant.ivar. Pass. H1 11wk J'n
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Seattle L. 太. \& $\mathbf{E}$. thww J.ue
Shemandoah Val June

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Hurc'a West. Norgan'd cst. May...... Atlantic sss'm May. 'acise gyatem May
Tutal of all.. May

$$
\begin{aligned}
& \text { So. Tatal of all. May. } \\
& \text { No. Div. (Ca1.) April. }
\end{aligned}
$$

so. Div. (Cal.) April.
$\qquad$
$\qquad$
sturen I, Rap. T. June. Tykens Vralley
Texas a Pichle. 1 st wk $j$ Tol. Col. di Cia. Inve ...... Tol. iE Ohlo Cent. 1 st wk $3^{\prime} \mathrm{l}$
Tol. 1 . \& West. 4 thwk J'n
Tol. st. J. \& K. C. Jat wk J'ls


| Oad | Latest Earnings Reported |  |  | Janc 1 \%o Lates |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 1899. | 1838. | 1890 | 1888. |
|  |  | 15.7. | $49,150$ | $4$ | $\frac{30}{71}$ |
| Yermont lind | May | 15,783 107.900 | ${ }^{13,314}$ | 612, 59.3 |  |
| Virsciala Med |  | 585, ${ }^{1600}$ | 500,314 | 3,039,771 | 2,911,966 |
| h | $1+1$ | 221,725 | 19\%, 219 |  |  |
|  | Jun | 91.030 | 89\% | 2.14,\%69 |  |
| Wealern of | June | 67,000 | 60,1006 | 1,56i,7>0 | 1,458,362 |
|  |  | 53,060 | 42,578 | $421,39.1$ | $30: 452$ |
| Wem. ${ }^{\text {com }}$ |  | 121814 | 107.793 | 496,83.3 |  |
| W. Y:Crnasil |  |  | 57, | $4: 30,025$ |  |
| do sum. |  |  |  | 322,597 | 292,419 |
| (4) | A | $\bigcirc \% .14$ | 6.57 | 1, 3577,623 | ,755,515 |

a W. Wowh Inallway now Inethded.
o Ineiudes the Memphla division in 1899.
The returns for the 1st week of July are unusually farorable, only fonr ronds out of the thirty-nine which have thus far reporied forshat period showing a docrease. In the aggregate there is a gnin of $9: 2 y$ per cent.

| Ist week of July. | 1889. | 1888. | Inerenas. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $4$ | $8$ | \$ | $\$_{1,251}$ |
|  | 35,692 | 35.181 | $21 i$ |  |
| Canadtan Paclido.......... | 285.090 | 261.001 | 24,000 |  |
|  | 48.490 | 43 | 8,920 |  |
| Cincmanti Jrek. \& Mack. | 10.014 | 9,867 | 132 |  |
| Col II. Vel de Toledo.... | $49.3 \times 3$ | 5.4 .499 |  | 5.116 |
| Daster elshor crande... | 153,500 | 137.006 | 18,500 |  |
| shetroir Lath lutio So... | 50.351 | 29,230 | 21,071 |  |
| Eranaville of ludianap.. | 4.512 | 3,722 |  |  |
| Eframaville de T. II....... |  | 14,595 | 5 |  |
| Lakn Erle \& Weatern. | 42.861 | 36,417 | 6,444 |  |
| Louldy tivans. \& \$T, L.. | 12,195 | 17,749 | 446 |  |
| Loulorl \& Na-hrille | 308.970 | $239.83{ }^{3}$ | 19,133 |  |
| Loulavil es Alb. se Chic | 4.2 .430 | 39.775 | 2,835 |  |
| Mextenn Central. | 10, 10.68 | 87,292 | 10.473 |  |
| shwauker L. sh. chest. | 71.140 | 61,178 | 9,962 |  |
| Milwaukee © Yortheru | 21,300 | 21.049 | 2.51 |  |
| N. V. Ont ci West.. | ${ }_{85} \mathbf{4 0 . 2 9 5 5}$ | 36.4 41 | 3.913 |  |
| Worthern Paclit. | 366.978 | 32*248 | 39,750 |  |
| Ohto EMtasiselup | 74,144 | 60.777 | 13.267 |  |
| Prooria Dee. diciouns | 11.393 | 10,338 | 1.052 |  |
| Pits. d West., iot. aystim | 34.311 | 39,801 |  | ,490 |
| 81. Joseph \& tir. Is land. | 19.661 | 18.617 | 714 |  |
|  | 51.437 | 47,129 | 4,303 |  |
| Toxas ec Pactiv. | 90.800 | 85,061 | 5,736 |  |
| Tolede Ang A. © No. Mich | 16,740 | 11.892 | 4.913 |  |
| Toleda dolio Central | 20.061 | 16,229 | 3.832 |  |
| Toledo St. L. \& Kanc. C... | 17.120 | 9,015 | 8.105 |  |
|  | 221.725 | 1955.219 | 26,476 |  |
| Wheellax do Lake Erle | 15.480 | 15,163 | $\begin{array}{r}7,000 \\ 3 \\ \hline\end{array}$ |  |
| Whaconala Central | 75.444 | 65,79: | 9,617 |  |
| Total (39 mads). | 3,152,475 | 2,834,713 | 275,620 | 7,858 |
| Not Increase (9.29 p. c.).. | ....... | ......... | 267.762 |  |

For the fourth rreek of June the final statement shows 1.10 per cent in rease on 87 roads.

\begin{tabular}{|c|c|c|c|c|}
\hline 4th seek of June. \& 1889. \& 1888. \& Increase. \& Decrease. \\
\hline Provily remort'd (32 roala) \& 3,623.305 \& 3,575.766 \& \({ }_{191,958}^{8}\) \& \[
\begin{aligned}
\& 87.419
\end{aligned}
\] \\
\hline Atch T \&s. F. \&lispd 1ts. \& 123,652 \& 440,201 \& \& 16,5 49 \\
\hline  \& -7,63:3 \& 80,646 \& \& 51 \\
\hline Call oruin Central.... \& 20,758 \& 14,647 \& 6,111 \& 2,963 \\
\hline Calliorath Sumicri. \& 14,143 \& \(3: 4.321\) \& \& \(\because 09,173\) \\
\hline Atuatie \& Pacine.... \& 63.186 \& 64, 6.54 \& \& 1,663 \\
\hline (bleago \& Ohtu litur \& 11,141 \& 12,881 \& 263 \& \\
\hline Chergost P. \&f. \({ }^{\text {che }}\) \& 63.3-5 \& 61,713 \& 6,672 \& \\
\hline Cinclnimat hus. Mt. L. \& 30, 04 \& 314.319 \& \& 5,515 \\
\hline Cumbmatr Juek ic Mack \& 14,231 \& 13.763 \& -514 \& \\
\hline Clas. NO. \& T. Prac (3 P'ds. \& 193.505 \& 290.583 \& 7.92 \& \\
\hline Oma. Wumh. \&. Balt....... \& 9.603
46.179 \& 10,224 \& \& 62 i \\
\hline claral and 4iron ec C \& 16,15, \& 18,121 \& \& 1,970 \\
\hline Oolorado Mrdtand.... \& 38.364 \& 33,688 \& 4,680 \& \\
\hline  \& \({ }_{41.475}\) \& 8,639 \& \& 90 \\
\hline Detrole B3.y Cly s Alp.. \& 13.271 \& 30.4 .3
14.035 \& 11,000 \& \\
\hline Mermitiante * No. \& 23,639 \& 2 4,839 \& \& 1.284 \\
\hline East Tenn. Va. Ga \(^{\text {G }}\) \& 121.210 \& 131,593 \& \& 10.35 \\
\hline Fiuniou is de A iv. \& \begin{tabular}{l}
53.109 \\
20,08 \\
\hline
\end{tabular} \& -35,908 20.419 \& \& 2,749

3665 <br>
\hline Orand Raplits diad \& 58,2933 \& 61,374 \& \& 3,081 <br>
\hline Gmod Trunk if Can \& 5.1100 \& 3.453 \& 1,115 \& 3,00 <br>
\hline Chlctsod (imand Tr \& 69, 397 \& 393,669 \& 12,433
2,039 \& <br>
\hline Iowetrult (ir, 11. \& M M \& $20,4.11$
28.118 \& $2 i .152$ \& \& 741 <br>
\hline Kanawha doht \& 6 \& 5.930 \& -515 \& <br>
\hline Keoknk \& Wratar \& 6.951 \& 7.42 .1 \& \& 573 <br>
\hline Lake Erle of Weater \& \% 81.185 \& 8.607 \& 941 \& <br>
\hline Lathe tue m * Slutruls... \& 9.454 \& 10,019 \& 39! \& <br>
\hline memphis de charlert \& 56,877 \& 54,114 \& 2,426 \& <br>
\hline Ohte thiol di Weatran. \& $\underline{25.14}$ \& 813.616 \& $4.52 \sim$ \& <br>
\hline Rech. © Danv (krundu.. \& 17.258 \& 162.0614 \& 9.619 \& ,233 <br>
\hline Ean Antonly de Ar. l'uss.. \& 23.376 \& $17 . \times 26$ \& 5.551 \& <br>
\hline Tolsto Penrinic Wiomern. \& 5.519 \& 4,221 \& 1,319 \& <br>
\hline Tobst, tanla © K. Co. \& 17.220 \& 15, 12.38 \& 1,211
4,228 \& <br>
\hline Whaconsin Ceutral....... \& 103,330 \& 111,152 \& 4,228 \& 796 <br>
\hline otal (87 mada).. \& .6.121.563 \& 6,054.351 \& 298,921 \& 229,742 <br>
\hline Kot facreara 11.16 p .0 ).. \& ....... \& $\ldots$ \& 70.182 \& <br>
\hline
\end{tabular}

Net Earnings Monthly to Latest Dates. -The tables follow lag show the net earnings reported this weei, the returns for each road being published here as soon as received, but not kept standing from week to week. The figures cover the latest months and the totals from Janury 1, and also the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

| Ronds. | $1: 89 .$ | $1898 .$ | $\begin{gathered} -J r n .1 \\ 1899 . \\ \$ \end{gathered}$ | $\begin{gathered} 11 / 31 . \\ 1898 . \\ \$ 0^{\circ} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Ches.Ohlo \& 80 'west. firosa. | 147.762 | 1.51,582 | 788,472 | 769.650 |
| Net... | 49,023 | 48,301 | 302,611 | 245,700 |
| Ellz Lex.dib.Sauds Cross. | 58,792 | 75,313 | 331,056 | 379,903 |
|  | 15,00 | 1 | - |  |
| Chic. Burl. di Norlh.. $\begin{gathered}\text { Frass. } \\ \text { Net... }\end{gathered}$ | $\begin{array}{r} 142,130 \\ 49.91 \pm \end{array}$ | $\begin{array}{r} 146,189 \\ 6,54.5 \end{array}$ | $\begin{aligned} & 790,133 \\ & 297,893 \end{aligned}$ | $\begin{array}{r} 621,358 \\ 3,897 \end{array}$ |
| Denv. delkio Grande. Gross. | $\begin{aligned} & 6 \cdot 17,7112 \\ & 264,5: 57 \end{aligned}$ | $\begin{aligned} & 657.090 \\ & 233,923 \end{aligned}$ | $\begin{array}{r} 2,878,115 \\ 967,973 \end{array}$ | $\begin{array}{r} 2,976,234 \\ , 77,520 \end{array}$ |
| Hous. \& Tox. Cent'l $\begin{array}{r}\text { (iross } \\ \text { Not.. }\end{array}$ | $\begin{array}{r} 176,002 \\ 17,397 \end{array}$ | $\begin{array}{r} 173.563 \\ \mathrm{~d} f .34 .4 .58 \end{array}$ | $\begin{array}{r} 1,003,314 \\ : 83,292 \end{array}$ | $\begin{array}{r} 829,484 \\ \text { df. } 151,121 \end{array}$ |
| Minu. \& 8t. Louis.... (Tross. | 107,909 14.137 | 103,601 12,339 | $\begin{array}{r} 497,635 \\ 77,-02 \end{array}$ | $\begin{array}{r} 502,013 \\ 77,737 \end{array}$ |
| New Brınswlek......fross | 71322 | 67,530 | 345,155 | 321,067 |
| Net.. | 19,213 | 15,675 | 1015,501 | 82.871 |
| July I to Miay 31, \} Gross |  |  | 81\%,28.1 | 775.134 |
| 11 mouths..... $\}$ Net |  |  | 251,567 | 253,293 |
| So. Pacitio Co - |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Roads. <br> Cape Fear \& YadVhl. Gross. <br> Nrt | 28,242 | 24,154 | 139.167 | 151,379 |
|  | 13,171 | 8,28 | 86,839 | 67,376 |
| Apr. 1 to Jume 30, $\}$ Gross. |  |  | 84.72 35.425 | 62,448 24,539 |
| tuols Central...... ${ }^{\text {a }}$ | .074.735 | 903,757 | 6,406,770 | 5,451,59 |
|  | 424.012 | 261,014 | 23677,200 | 1,640,189 |
| Net, Tess perman'texpeuses. | 123,153 | 254,190 | 2, 266,354 | 1,525,100 |
| Pres. \& Ariz. Cout'l.. Griss. | 10.497 | 7.491 | 65, 897 | 43,959 |
| Net... | 7.796 | 4,3:3 | 41, 540 | 25,490 |

## ANNUAL REPORTS

## Qiicksilver Mining Company.

(For the year ending April 30, 1889.)
The report of the General Manager, Mr. J. B. Randol, contains the following :
Receipts-
From quiksilv.r sales $\qquad$
Fr m mis ellane 20.80762
........ 465,902 32
Cash on haur 30th April, $1888 \ldots \ldots \ldots . . . . .$.
On the $30 t 11$ April, 1859
71,32103

## 

which amount was remitted to the New York office.
The sales of quicksilver compare as follows with those of the previous year:
1887-88
20.501
18.082
$\$ 795,920$,
695,207
averaglog $\$ 3933$
showing a decrease of 2,419 flasks sold, a decrease of $\$ 90,672$ in returns, and the slight increase of $114-10$ cents per flask on the average result of sales.
The expenditures for litigation were on account of counsel fees and costs in the suit of Jane M. Gray et al $v$ s. the Quicksilver Mining Company, in which suit further testimony is yet to be taken. The properties were maintained in good condition, and all improvements and repairs were charged to current expenses.
The actual earnings and expenses of each year from quicksilver produced (not the quantity sold) are made up as follows: farmisgs.
From quicksilver produced (20,500
flasks $t \mathrm{n} 1487-88$ and 15.200 flasks
In $1834-39$ ), arerate value $* 3785$
in $1887-88$ and $* 3962$ in $1838-89$.
From miscellancous...................
Total exruiags $\qquad$
Mho pay rolls
expenses
Harieuta pay roll......
Supplies mhat ald furnaces...........
Total expenses.
1887-88.
1883-89.
-
$\$ 775,901 \quad \$ 602.289$

Balance ...................................
$\overline{\$ 790}, 040$
$\begin{array}{r}\$ 602.289 \\ 20.503 \\ \hline\end{array}$
$\$$ \$623,091
$\begin{array}{r}\$ 297.607 \\ 53,990 \\ \hline\end{array}$
$\$ 284.664$
84,664
$5+1.620$
28.312
$\begin{array}{r}28,312 \\ 101.038 \\ \hline\end{array}$
$\frac{116.420}{\$ 496.296} \quad \underset{\$ 471,634}{10.34}$

Net carnings.......................
The ore account in last report showed an increase of $\$ 29,983$ but for the period under review there was a decrease in that mccount of $\$ 19,883$, which being deducted from the surplus earnings leares a net credit to profit and loss of \$131.623, or $\$ 197,10 t$ less than the net earnings of the preceding year. While the arrage result of siles of the year's production was
$\$ 3962$ per flask, against $\$ 3785$ for the previous year, the cost
was large increased, being $\$ 3090$, against $\$ 2018$, a difference of $\$ 915$. To manufacture 15,200 fitsks, 28,861 tons of ore were roasted, against 29,839 worked in the preceding year, producing 20,500 flasks.

The yield of quicksilver was only 2.014 per cent, against $2 \cdot 697$, and this ditference in value of the ore largely accounts for tho increased cost per flask. Had the quicksilver per centage been alike for both years, we would have made last year 19,800 flasks instead of 15,200 -an increase of 4,600 tlasks, of which the additional cost would have lecen only the value of the increased number of empty flasks used, say $\{2,500$; then we would have made the quicksilver at an average cost of $\$ 3377$ per tlask."

The underground work of the mines was increased by two miles of drifting and sinking, making their total about 52 miles, and the 15,200 flasks of quicksilver produced, added to the previous production of the mines on the company's property, made a total of 895,918 tlasks, or $68,537,527$ pounds of quicksilver produced from July, 1850, to 30 th April, 1889.
"The total production of quicksilver in California for the year 1888 was 33,250 flasks, or 510 flasks less than in 1887, and for the four months ending 30th April last was 8,119 flasks, against 12,025 for a like perion in the preceding year, a decrease of 3,906 flasks. Should this decline in viedd continue throughout the year, as now seems very probable, the production for 1889 will not exceed a total of 22,000 flasks, and in consequenco we may expect a largely increased price.

## Denver Texas \& Furt Worth 1R12. Co.

(For the year ending December 31, 1888.)
The report of this company for 1888 has just been issued. Mr. Sidney Dillon, the President, remarks: "The results of the operations of your company's road, the through "Texas Pan-Handle Route" between Denver and Fort Worth, for the nime mouths since the opening of the road, April 1st, 1888, to January 1st, 1889, are as follows:


While tho road, as completed br the Construction Company, was well and substantially built, the expense of keeping new track in good order during the past winter has been large and materially increased the percentage of operating expenses, while the loss of our anticipated revenue from coal busimess, consequent upon the warm winter west of the lakes, has sensiluy reduced the gross revenue which, under ordinary circumstauces, we had a right to expect from that traffic. The through business from Europe and the seaboard to the Northwest States and Territories, ria New Orleans and Galveston, is a new channel of trade inaugurated by us, and is a continually growing, remunerative business."
"The demauds of traffic over a long line of road required a much larger equipment than the Construction Company agreed under contract to supply to your company, but at request of your officers the Construction Company furnished a large amount of such equipment over and above the amount so agreed to be furnished, and in order to reimburse them your company issued an equipment trust mortgage bond to the amount of $\$ 105,000$, to run ten years, with the option of extension for a second term of like extent, drawing interest at the rate of 5 per cent, 218 of which honds have been turned orer to the Construction Company in payment for said equipment. The balance are held in treasury of company to pay for equipment purchased by them

The agreement for the exchange of stock of your company for stock of the other two companies, held by different parties, has been fully coasunmated, and the entire line is operated under the direction of your company; the other two companies holding intact their organization and complying fully with the laws of the States in which they are located.

The contract with the Colorado \& Texas Railway Construction Company for completion of your main line has been fully complied with, and the securities due the Construction Company for the performance of the work have beeu mostly delivered."


No general income account, or balance sheet, is giren in the report

GENERAL INVESTMENT NEWS.
Culied Bonds.-Northern Pactric Pend D’Oreille Divi-sion.-In our advertising columns will be found the numbers of 304 bonds drawn for payment. They will be paid on presentation to the Earmers' Loan \& Trust Co., N. Y., and interest will eease Sept. 1.

Chat anooi. The holders of tho Purchasing Comenittee"s certificates arc asked to communicate with Jlessrs. Brollwer \& McGown, 2 Wall Street, New York, in order to unite with them in formulating a plan of reorganization.
fleveland Cluelnmati Chlearo de St. Lonls.-The application of this company to the N. Y. Stock Exchance contains the following
"The Cleveland Cincinnati Chicago \& St. Lonis Railway Company is a consolidation of the Cincinuati Indianapolis St. Lomis \& Chicago Railway Company, the Cleveland, Columbus Cincinnati \& Indianapolis Railway Company and the Indianapolis \& St. Lovis Railway Company,
"It operates a total of $1,152 \cdot 21$ miles of railway, of which 83.143 miles are owned absolutely (excepting some small outstanding interests in 69 miles), 42.08 miles are owned jointly with other companies, and $2751 / 2$ miles are leased. These lines extenal from Cleveland to Columbus, Cincinnati, Indianapolis and St Louis, and from Cincinnati to Kankakee (and thenee over the Illinois Central to Chicago), with several branches to intermediate points.
" The capital stock of the Cleveland Cincinnati Chicago \& St. Ionis Railway amounts to $\$ 30,500,000$, divided into common and preferred stock, as follows: Common stock, $820,500,-$ 000 , or $20.7,000$ shares of $\$ 100$ each; preferrel stock, $\$ 10,000,-$ 000 , or 100,000 shares of $\$ 100$ each, entitled to dividends at the rate of $\overline{5}$ per cent per annum, if carned, payable out of the net earnings of the company in each fiscal year. The transfer agents of both classes of stock are Drexel, Morgan \& Co., 23 Wall Street, New York; and the Central Trust Company, of New York, are the registrars of transfers.
"The consolidation acreement prorides that the consolidated company shall not issue any evidences of funded debt or execute any lease of railway property which mas entail incieased fixed charges, cacept by the consent of a majority in interest of the holders of said proferred stock, to be expressed in writing under their signatures respectively, or declared at a meeting of such preferred stockholders to be called for that purpose, with the exception of the $85,000,0004$ per cent 100 year bonds, or ather evillence of indebtedness proposed to he issucd for the purchase or acquirement in lawfinl form of the Cairo Vincinnes \& Chicago Railway, or said evidence of indebtedness is authorized if said purehase or acquirement shall hearatter be determined upon.
"The earnings of the C. I. St. L. \& C. Ry. Co. for the year ending June 30, 1888, were $\$ 2,797,67016$ gross, the operating expenses were $\$ 1,6.58,15834$, and taxes $\$ 64,09041$, learing net earnings of $\$ 1,075,42141$. For the year ending Junc 30, 1889 , the gross are approximated (May and June being estimated) at the gross are approxinated $\$ 1,000,000$. The earnings of tho C.C. C. \& I. Ry. Co. for the year euding December 31, 1888 , wero $\$ 7,611,41224$, the operating expenses were $\$ 7,320,72709$, taxes were $\$ 201,71258$, rentals were $\$ 644,366 \$ 3$, leaving net earnings of $\$ 1,433,60576$. The gross earnings for the first five inouthis of 1889 show an increase of $\$ 159,85930$ and the net an increase of $\$ 157,65023$ over the corresponding period of 1888.

Cuncord-1Kosfon Concord \& M.- lhesfon \& Maine.-At Concord, N. H., July 11, 1889, the Railroad Committee reported the Compromise Railroad bill in the House. The Concorl \& Boston and Concord \& Montreal roads are authorized to unite and form a new line, to be linown as the New Hampshire Railrual Corporation. The new corporation is authorized to vote upon stock in either of the uniting roats, to make the capital stock of the new corporation $\$ 1,800,000$, divided into shrues of $\$ 100$ each, and issue $\$ 3,000,000$ to the Concord stockholders and the balance to the Montreal stockholders:
The bill authorizes the lease of the Northern and its leased lines and the Lowell and its leased lines to the Boston \& Mlaine Railroarl, and the Mount Washington. Whitefield \& Jefferson, New Zealand Valley, Pemigewassett Valley. Lake Shore Tilton \& Belmont, Suncook Valley, Suncook, Manchester \& North Weare, Concord \& Portsmouth, Nashua Acton \& Boston, or cither of them, to the Concord or the Boston Concord \& Dontreal, or to the new corporation, or their acguisition by purchase. It authorizes contracts between the Boston \& Maine and the new corpuration for an interchange of business for a term of years. It also authorinterchange the Boston \& Maine to acquire the Eastern Railroad, the Eastern in New Hampshire, the Portsmouth Great Falls \& Conway, the Portland Saco \& Portsmouth, the Wolfboro' Portsmouth \& Dover, the Worcester Naslua \& Rochester, the Manchester \& Lawrence, West Ameshorry branch, the Dover \& Winnipiscogee, and tho Portland \& Rochester roads; the purchase by both the Boston \& Maine and the new corporation to be on terms approved by two-thirds of the stockholders in both corporations.

Elizalowth City (N. J.)-The Commissioners of Taxation announce that there will be little if any reduction in the tax rate for the ensuing year. The present rate is 2.98, and the raluation of tho city has increased about $\$ 525,000$ over that of last year, the present valuation being, in round numbers, $\$ 13$, 450,000 .
Hartford \& Connecticut Western.-The stceblolders have voted to immediately extend its line from Tariff rille to Springfield at an estimated cost of $\$ 400,000$. This witl enable the road to reach Springfield with its coal and Western freights.

IIndsou Snspension Bridge \& New lingland.-Our published statement of last week concerning this company was misleading in so far as it announced the completion of the stone pier on the east side of the river. It was our intention
to state that the foundation for the granite base of the steel town on the east side is finished. Work has begat the Bull Clinton on the anchor jits, and the force Ilill tunnel has teeen largely increased.

Illnols Central.-The llinois Central Railroad Comqany has declared its scmin-ammual cash dividend of 3 per cent from the net earnings of the six months ended Jme 30,1889 . payubde septemlier 3 . Transfer bonks wime statement for the Angust 12 until September , inst six months of 1889 , partly estimated, shows :
tirst six wounths of 1889 , martly estimated, 1888

Increase
$\$ 9.8,176$
$\$ 228,-6$

- 26,057
 Total..
lehlah Vinlley.-Messrs. Lo H. Taylor \& Co., im Philadelphia, say in their circular: "We are enabled on reliahle authority to inform those interested in the Lehigh Valley Rail road that the contract, which had to le so carefully drawn owing to the number of water rights involved, whereby the city of Jewark is to pay the Lehigh Valley $\$ 6,000,000$ for their Morris Canal, is now ready for the signatures of the contracting parties. The canal way from Newark to Jersey City is retained by the Leligh Valley, part of which will be utilized for the road-bed of their new hine to the docks in Jersey City."
loulsrllle © Nushrille.-The company has made contracts for double-tracking several portions of the read, riz., from East Louisville to Anchorage, 10 miles; South Louisville to Shepherelsville, 15 miles; Edgefield Junction to East Nashville, 8 miles. Surveys have also been made for a double track from Boyle to Oxmoor, Ala., 9 miles. Work is progressing on the extension to connect with the Norfolk \& Western. The gap is $\$ 7$ miles, of which 17 miles from Pineville to Cumberland Gap will be tinished in the next 60 days. It is expected the whole line will be completed to Prince's Flats, the point of connection, a year from next fall. Five per cent bonds at $\$ 15,000$ a mile unter the tranch line mortgage authorized in 1s8i will $1 x^{2}$ issued to pay for tris extension as the road is completed.

I, ynchlure d llithan.-This road is in process of constructioni by the Penn Construction Company. It is completed 30 miles south from Lruchburg, Va., and will be completel through to Durham, X. C.. Uy end of the year, the whole distance being 113 miles. All the rails and a good portron of the eruipment are purchased. Lynchturg and the counties along the the subscribed the capital stock to the amount of $\$ 506,000$.
Maryland,- The Governor, Compiroller and Treasurer of Marytand iuvite proprosals until the 7th of August next for $\$ 2,982,300$ certificates of Maryland Exchange Loan of 1889 , bearing interest at 3 per cent per annum from 1st July, 1889, and redeennable at the pleasure of the State after 1st July, 1003. The certificates are exempted from State, county and municipal tax's. No bids at less than par and acerued interest will be received.
Milwanee lake shore $d$ Western.-The following is a statement of earnings and expenses for the first six months 1880, June being partly estimated:


Estuuated vet tor Juve..................................................................... 150,504
Totai met six mouths ........................................... 554,969
Jntereat and rentals slx moviha..
Surpius.
357,60
$\$ 297,969$
The company has declared a dividend of $31 / 2$ per cent on preferred stock, although the first half of the year is less farorable for carnings than the last half. The last dividend was $21 / 2$ per cent. Books close July 20 and reopen Aug. 16. Diridend payable Aug. 15.

Nicw Hayen d Derby,-This road, extending from New IIaven, Comn., to Ansonia, las been leased by the Housatonie lailroad Company for a period of 99 years. The lease takes effect July 10. The terms are fixed charges and $\$ 9,400$ per year for the first three years, $\$ 14,100$ per year for the second three years, and $\$ 18$, su0 per year for the remaining ninetywithe years. The road, which is twenty-two miles in length, witl hereafter be known as the Derby division of the Honsatonic Roal, and gives terminal facilities as well as steamboat connection at New Haven.
N. Y. Stock Exchange-New Securities Listed.-The Conmittee on Stock List of the New York Stock Exchange, acting unter authority from the Governing Committee, has added to the lists for uealings the following securities:
Chlcago Burlinaton \& Qunvey Railroad.- $\$ 2,000,000$ aditional consolictateal mortgage seven per cent bonds, making the total amount listed $\$ 16,998,000$.
Cleveland Civcinnati Chicago \& St. Louis Railway$\$ 20,500,000$ common and $\$ 10,000,000$ preferred stock.
Milwalkee \& Northeins lrailruad.- $\$ 1,020,000$ first congolidated mort gage londs of 1913 , making the total amount listexl \$2.906, (\%)0.
Lailroad Comstrurtion in 18s!.- The Railroad Gazetle re ports the constmetion of new roads in the first half of 1889 as 1,410 miles; the Chieago Railicay Age nakes it 1,522 miles,
which is not widely different. Taking either report it may be saicl that the new construction was about half of what it was in the first six months of 1884, when it aggregated some 3,000 miles.
St. Lonis Arkinuas of Texas. - The report of an assensment on the first mortgage bondholders was enoneous; it was merely the usual request for $\$ 1$ or $\$ 2$ from each buncholder depositing in order to deliay committec expenses, \&c.

Reeciver Fordyce has returned to St. louis and is reported as saring : "Tlie situation is altogether encouraging. There is a disposition on erery side to do the best thing tor the commun interests, and as soon as possible arrangenents will be made to take the road out of the hands of the receivers. Of course, at this season of the year, it is difficult to mos things, Pcople are seattered and we cannot get together until fall. An expret has been over the property with General Hanager Doddridge, and le will summit a report to the first mortgage bondhollers. The road is doing very well, and we are looking for a good business for the balance of the year. We are certainly in a condition to handle it." * * "Mr. Noore, the expert, has completed his inspection, and is understood to be preparing his report.
sciol" Valley-By an arrangement made through their committee, holders of the Scioto Valley Railway Company's first mortgage bonds deposited with the Farmers Loan \& Trust Company can now sell the same at 119, by jresenting their certificates to the Trust Company.
somthern lacille lloads in Texas.-In consequence of reeent legistation in Texas requiring that the mincipal office of a railroat company shall be located in the State, the Southern Pacific Company, which operates several lines in that State, will modify the leases so that the roads will be operated as selarate corporations. The busimess of the Sonthern Paeific system will not be affected and the change to separate organizations is made only to comply with the statute. The present leasps will be canceled and new ones made, under which each road will have its separate officers.
Sugar Trust Decision.-Speaking of the decision by the Gencral Term of the Supreme Court in the suit of the people against the North River Sugar Refining Companr, General hoger A. Pryor, counsel for the people, said: "This decision ends part of the litigation. The recerver. who has been in charge all along, but under injunction, can now act, but the North River Refinery, being the weakest and prodnctively the most insignificant of all in the combine, it is not in his power to do anything that would seriously affect the sitnation. He has, however, brought suit for the diridends due the shareholders of the company, and this suit can now be proceeded with. What we are looking for is the Supreme Court's action in the suit to forfeit the company's charter, and if Juige Barrreti's decision in our favor is affirmed, it is an end of this Sugar Trust

Of course the case will be appealed whichever way the decision goes. In anticipation of an unfarorable decision, the trust, I have no doubt, will undergo a metamolphosis to escape the decision's effect. For example, each one of the companies might, in anticipation of an adverse decision, transfer its property to some other corporation or to individnals.
The Times report says : "Just how soon the decision of the main question may be looked for is a matter of particular interest. The Judges, who know that speculators are ready to act in anticipation of the decision, wilt undoubtedly rencler it unexpectedly to all but themselves and thus defeat ou:side machinations. Just one little fact is regarded as an indication that the decision may not be long delared. It is noted that the General Term of the Supreme Court has onl taken a recess while all others have adjourned over vacation.

Trusts on the N. Y. Stuck Exchnnge.-The New York Stock Excliange has an "unlisted " department, wh-re corporations trusts and possibly other concerns whose legal status is not well defined, can have their certificates dealt in without mak ing any statement as to their finances or operations. To the public it simply appears that these various certificates are clealt in at the New York Stock Exchange and under its sanction and authority, and the mere title of "unlistel" does not remove the responsibility in popular estimation any more than a sub-clause in fine type remores the responsibifty of an ex press company or a tife insurance company

The result of this method has been well shown up this week when, as in weeks past, millions of Lead Trusts were bought and sold under the impression that only $\$ 60,000.000$ were out standing-but there were really $\$ 83,000,000$ of them out
The Times remarks: "It has always been something of a mystery as to what was the capitalization of the trusts, the certificates of which are dealt in among the unlisted securitie on the Stock Exchange. The Exchange itself did not know Frefuent inquiries were made, and the question provoked much discussion. The Exchange finally sent to the registry offices of the different trusts, and yesterday the officers of the Exchange were able to tell the public something about them The companies furnished the following figures
Lead Trusp, capitalized for.
$\$ 83.018 .800$
42.163 .200 Cotou Oil Trust, capitalized Ancrieaus, Caple Truse fur $49,856.500$ Distillers' 6 Co $80.726,400$
" Total eapitalization
. $219,183,200$
Of the Cattle Trust, onl $\$ 1,739,700$ are registered in New York, and of the Distillers \& Cattle Fpeders' Trust only $\$ 3.886 .600$.

Trust（fompanies in New Vork and Bronklyn．－The fol－ lowing trust compnnies have filed their semi－annual reports for the six monthis endel June 30，1889，in the Banking De－ partment at Albany，and the figures are given by the $\mathrm{N} . \mathrm{Y}$ ． Times，as below：
the fanmens bons it thuet compasy．
Rezorres．




Cast on lathd．
Other ass－1s．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
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．．．．．．．．．．



Expebses ur itsthutlon．
Total amonnt depr sits on whelinterost ds allowed．．．．．．．．．． athantic thest comiday of new youk city．

Resource．
Bonts and mortagees．

dmunt l hane in on enlaterals．

Other as：cts
Liabililics．
Capital stork paid lo．
Surplus fuct．．．．．．．．．．．
Surdus suok．．．．．．
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Deposits hrurt．．
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Other liatitht s．
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Divadends de elated nat aible Jan． 2 anil a milo．
4，250， 100
$4,5 \times f, 730$ KNICKEIHOCKER TIBUST COMHANY OF NEW YORK CITY

Resources．
Bonts nod mortgages．．．．．．．．．．．．．．．．．．
tou $k$ iovernuents it marko value．
Amuant luadd on collaterals．．．．iities
Overdraft
Cash on deporit in banks
Cash ou hand．
Other assels．


## Liabililits．

General ileposits

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Total amount deposits on which interost is allowed FRANKLIN TKUST COMIDANY OF BROOKLYN．

Kesources．
13onds nod roortyases ．．．．．．．．．．．．．．．
Stock lavestureuts at maiket valä．
A onount loane on collaterals．．．．．．．．．．．．
Cashonat ondenesit hin huaks．
Cash ou hati．
Liabilities．
Capital stock pald la．

General dops sits．
Other llabilhtics．
Total smunt intereat and profits recelved．
Interest puld deposicors
NEW YOHK SECURITY AND TRUST COMIANY
Resoula ccs．
slock Intest meut．s．
joaned cis col＇ster
Resounccs．
Loaned on personal sceurity
Cayh ou deplosit
Other sasets．．．．
Total

## Capitai paill in 8urplus fund

Liauilities．
Und心lded prorit
Deposits h11 trust
Other liabilitios
Interest on eominlesions，cion
Interest pasd and uredited
Expenses．
Deposits on which literest is allowe．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 10,138 Jates of interet 2 aud 3 per cent．
hasmington trust compant．
This new corporation reports its operations from June 10 to 29，1889，as follows：


General deposils
Othe：linhintes．．．．．．．．．．．．



051,372 CENTUIL TBUST COMPASY OF NEW YOHK CHY
16emp and mortgrges． Rerontrces．

Sunvs investment（ith liarkee．．．．．．．．．．valie） Alumbil loizae if on eollatorals．
Ammat lositsed on peranual securlites．
Cosh na lumb und ot doposit
$2,26,46!3$
359,1604
861,258
$193,10 \%$

Conjtal stock pald ln．
Liabiltlies
Consital atock pald
Unulivided protit

## （femeral iemorite

Other liatibites．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $3,=15,315$
$8,3111,05 \%$

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Anount lumats made by urder of court
$250,55.5$
Dividents declared $-\$ 50,000 \mathrm{~A}$ pr． 1 nud $\$ 50,000 \mathrm{Jnl} \mathrm{J}$ I， $188!$. METROPOLITAS TRUST COMIPSY OF NEW YOKK CITY．

Resourcer．




Other ussets．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Liabilitics．
Cupital stuek yaid ln． $\$ 1,000,000$
$8,018,067$

##  <br> （irnmal depmsits．

$8,018,067$
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Aremut depusits by order uf eourt ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 13,574
Manlattan trost combany of new yobk city．
Kesourcea．
Bouds and urtgages．
$\$ 35,000$





103,627
16,158
$4,662,572$
General deposits．
4，062，518

Amonnt inter est pald depesitorg
$\$ 93,210$
25,822
Expenses of iostitution．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Aupunt deposits on whil interest is alowed
23,970
563,813
AMERICAN LOAN AND TRUST COMPANY OF NEW YORK CITY． Jesources．


Amonut loaved on eullaterals．．．．．．．．．．．
Cash m hand and ou depostl
3，306，6．17
Other assets
Liabililie．
Capitni stovk paill In．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 1,000,000$

deluesits latruets 39,007
$4,061,451$

## Other liandities

39,24

Amouat merest paid depostiors
Expenst of hustfution
4,13
$24,9 \varepsilon 9$
$-93,696$
Amount coposita un whieh interest le a laweil．．．．．．．．．．．．．．．．．
Nassau Tisust compank of broulity．
Resourcep．


$1.5 \cdot 17,334$
27,614
15,191
Other assets．
Liabililies．
Cupital slock pald in
Undivided protita
$\$ 500,000$
47,446
Geurral in crust
Other liavilities
Totsl smonnt iuterest sud jrotita recelved
Amonot interest pail depositors

Western Union Telegraph．－Thie judgment for $\$ 242,000$ rendered against the Western Union Telegraph Company，in the suit brought by Colonel John G．Farnsworth as receiver of the Bankers＇\＆Merchants＇Telegraph Company for damages through cutting its wires，has been reversed．The New York through cutting its rires，has been reversed．The New York
Supreme Court is of the opinion that the verdict is excessive and therefore reverses the judgment and orders a new trial．
Western Kallroad Knte．－At the meeting of presidents of the Inter－State $\Lambda$ ssociation in Chicago it was agreed to ignore the long－and－short－hanl clause of the Inter－State Commerce Act and to meet Lake aud Canadian competitiou while main－ taining local rates．The resolution passed was as follows ：
Nesolred．That tho lioes Interested In the St．Panl and Minnespolis tratio bo requested at once to open negi iations，lhmish the North． western Ilvision of 110 Western lireight Assoelatiun，with their Eastorat connectlons，with a flew to mako such jolat taritis and ratos betwren all oluts resched by the Canadian roulcs and Lako routes，as shall meet any and all rates mate by kain Canamina and laks roites， ataures and coutitions exists whleh justitles the meetisg of sadu Laske and Canadian eompettlon，frgariless of latermedute rates．

## The（rommeretal yimes．

## COMMERCIALEPITOME <br> Friday Niolit．July 12． 1889.

In most departments of trade and commerce the transact ions are proceeting on the scale usually observable at this gerioxl of the year．The cereal crops of the country promise to bre natisfactory．Sjeenlative markets as a rule are as quiet as the chanuels of legitimate trade．Taken as a whole the lusiness situation is without essentially new features．There is the usual midsummer quietness，hut the underlying eon－ ditions are favorable．
Lard las sold more freely at deelining prices in sympathy with weaker Wistern markets．To－day the market was lower and less aetive，with 250 tes．of West－rn sold at $6.621 / 2 \mathrm{c}$ ．， and 100 tee．of prime City at $6 \cdot 1 \mathrm{ve}$ ．Refined for the Conti－ nent was quoted at 6.50 ＠ 7 c ．

DAJLY CLONING PRICER OF LARD FUTURES


Pork has sold to a emall extent at lower prices，elos－ ing weak at $\$ 1125 @ \$ 1150$ for extra prime，$\$ 1250 @ \$ 13$ for $n+w$ mess and $\$ 1250$＠$\$ 1.450$ for clear back． Cut meats have been slow of sale，but close steady，with piekl－d shoulders quoted at $51 / 4 @ 53 / \mathrm{sc}$ ．；do．hams， $11 @ 113 / 4 \mathrm{c}$ ．and do．bellies． $63 / 4$＠ $7 / 8 \mathrm{c} . ; 10.000 \mathrm{lbs} ., 10$ to 12 lbs ， average，selling latterly at i玉「7́c．Smoked shoulders are quoted at 61／4＠63／8c．and do．bsins 121／2＠13c．Beef is dull at \＄7 for extra mess and $\$ 9$ for packet per bbl．；extra India mess $\$ 1250 @ 15$ per tierce．Beef hams are standy and in minderate demand at $\$ 1451$＠$\$ 15$ per bbl． Tallow is quiet but steady at 41／4c．Stearine is quiet at $71 / 2$ a $7 / 4 \mathrm{c}$ ．Oleomargarine is quoted at 6 c ．Butter is dull and lower at 12 © 17 c ．for creamery，with Western factory 8＠ 1ic．Cheese closed dull and weak at $81 / 6 @ 83 / 4$ c．for fancy full cram State factory．
Coffee hav advanced to $171 / \mathrm{c}$ ．for fair cargoes with a better demand，adruncing prices of late in Havre and a rive in op tions here．The estimates of the Rio crop have been in some cases reduced．The speculation in op ious bas been less active at the arvance．The quantity afloat from Rio for the United States is quite small，but this is believed to be due to the fact that in Rio Janeiro pices are hikher than in this country． The closing askinu prices here were as follows：



Raw sugar hss been less active at easier prices，owink parily to a lower market in London．Fair refining clostd here at $73-16 \mathrm{c}$ ．and 96 d ．grees test centrifugal at $81 / \mathrm{c}$ ．Stan－ dard crushed sugar closed stea ly at 95,8 e．

Seed leaf tobacco bas sold to only a moderate extent，but the market has been gererally firm．The sales have em． braced 300 cases 1888 crop，Pennsylvania Havana，on private terma； 250 cases 1856 crop，Pennyylrania seed leaf，at $111 / 2 @$ 14c．； 75 casts 1887 crop，New England Havana，at 13＠16c．； 100 cases 1887 crop Wisconsin Havana，at $111 / 2 @ 13 c$ ．； 100 cases 1887 crop．State Havaua，at 13 g 16 c ．； 150 cases sundries，st $5 @ 3 i c . ; ~ J u 0$ bales Havana，at 64c．＠$\$ 110$ ，and 250 bales Sumarra at \＄145＠\＄2 10．Kentucky leaf has been firm，but without quotable advance；salts 250 hhds．，of which 150 for export．

On the Metal Exchange trade has been quiet．Tin has howerr advanced to 18.70 c ．for Straits on the spot and $19 \cdot 80 \mathrm{c}$ ．for October．Copper has been dull and closes at 11.8 .5 c．for Lake Superior for July．The companies quote 12c．for Lake on the spot．There is said to be some trouble amone the copper companies growing out of the al－ legerl refusal of some to abide by the pro rata agreement as to sales made on May 15．Lead has fallen to $3 \cdot 90 \mathrm{c}$ ．for domestic for July．Spelter has been in steady demand at． 505 （a $5 \cdot 10 \mathrm{c}$ ． for domestic．Pig iron has been firm here and in the interjor，will a gradially inereasing demand， Steel rails have been in fair demand and firm at $\$ 2750$ ＠${ }^{2} 28$ nt the mill．Spirits turpentine has been steady and fairly active at 373 ，（10 $342 / 4 \mathrm{c}$ ．Rosin has been quiet ant steady nt $1 \cdot 10 @ 1 \cdot 121 / 2 \mathrm{c}$ ．for common to good strained． Refinell petroleum bas been in fair demand and firm as $7 \cdot 20 \mathrm{c}$ ． here．Crude certifleates close at 913 （1391\％c，Wool has been quiet but firn．

## COTTON

Friday．P．M．．July 12， 1889.
The Movement of The Crop，as indieated by our telegrams from the South to－night，is giren below．For the week ending this evening the total receipts have reached 2,130 bales， against $2,47 \%$ bales last week and 1,961 bales the prerious week：making the total receipts since the 1st of Sept．， 1888 $5,492,268$ bales，against $\overline{5}, 448,935$ bales for the same period of 188i－8，slowing an increase since Sept．1，1888，of 43,333 bales．

| Receiplsat－ | Sut． | Mon． | Tuer． | Ted． | Thurs． | Fri． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gavesto | 2 | 20 |  | 6 | 3 |  | 31 |
| E1 Paso，\＆f．．． |  |  |  |  |  | 27 | 27 |
| Sew Orleans．．． | 431 | 25 | 92 | 389 | 215 | 90 | 1，249 |
| Mobile． |  | 5 |  | 4 |  | 1 | 10 |
| Florida |  |  |  |  |  |  |  |
| Savamalr． | 36 | 146 | 9 | 1 | 4 | 24 | 220 |
| 13runsw＇k，\＆c． |  |  |  |  |  |  |  |
| Charleston．．．．． | 5 | 2. | 1 |  |  |  | 8 818 |
| 1＇ort Rosal，se | ．．．．．． |  |  |  |  | 218 14 | 218 |
| Whlmington．．．． |  |  |  |  |  | 14 | 14 |
| Wash＇gton， 5 － | －95 |  |  |  |  |  |  |
| Norfolk．．．．．．．．． West Point | 55 |  | 1 56 | 20 | 17 | 2 | $95$ |
| West Point．．． N＇w p＇tN＇s，de． |  |  | 56 | ．．．．．． |  | 26 | $\begin{aligned} & 56 \\ & 26 \end{aligned}$ |
| Sew York． |  |  | 40 |  |  |  | 40 |
| Boatan．． |  | 18 |  |  |  |  | 18 |
| Baitimore ． |  |  |  |  |  |  |  |
| Philadelph＇a，de | 2 | ．．．．．． |  | 11 |  | 105 | 118 |
| Totals thls wreek | 531 | 216 | 206 | 431 | 239 | 507 | －， 130 |

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

| Receipls to July 12. | 1888－89． |  | 1887－89． |  | St．ek． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Treek． | $\begin{gathered} \text { Since Sep. } \\ 1,1888 . \end{gathered}$ | This Werk． | $\begin{gathered} \text { sinex sep. } \\ 1,1887 . \end{gathered}$ | 1839. | 1888. |
| G | 31 | क． $0,0,983$ | $2: 7$ | 654，912 | 223 | 1，2－8 |
| El Paso，\＆c． | 27 | 23，096 |  |  |  |  |
| Sew Orleans． | 1，249 | 1，677，430 | 2，698 | 1，745，786 | 19，005 | 51，845 |
| Sobile | 10 | 209．254 | 84 | 204，396 | 1，031 | 3，207 |
| Plorida |  | 27，010 | 2 | 24，313 |  |  |
| Saramah． | 220 | 812．9：3 | 1，030 | 867，358 | 1，143 | 2，701 |
| Bruns．，de． |  | 13！，099 |  | 75，716 |  |  |
| Charleston ．． | 8 | 333，${ }^{\text {a }}$（9 | 745 | 419，299 | 138 | 1，032 |
| P．Rosal，\＆e | 218 | 15，860 |  | 16，392 |  |  |
| Wilmingten． | 14 | 151，973 | 107 | 168，032 | 262 | 1，107 |
| Wash＇tu，\＆－ |  | 4，369 |  | 4，932 |  |  |
| Sorfolk． | 95 | 481，971 | 448 | 485．664 | 52 | 5，382 |
| West Polnt． | 5 C | 411，015 | 503 | 404，164 |  |  |
| Nwit N．，de | 26 | 136，222 | 33 | 114，906 |  |  |
| New York． | 40 | 130，701 | 474 | 94，488 | 133，2i4 | 153，877 |
| Bo | 18 | 103，517 | 514 | 93，321 | 2，800 | 5，000 |
| Battmere． |  | 66，079 | 6 | 48，104 | 1，026 | 4，978 |
| Phil＇del＇a，de | 118 | 51，317 | 105 | 26，652 | 6，043 | 6，392 |
| Totals．．． | 2，130 | 5，49：，268 | 7,026 | 5，44：，935 | 165，407 | 236.749 |


| Receipts at－ | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gatv＇ston，\＆e | 58 | 227 | 60 | 406 | 180 | 107 |
| New Orieans | 1，249 | 2，698 | 1，937 | 3，455 | 500 | 590 |
| Mobile．． | 10 | 84 | 20 | 81 | 38 | 48 |
| savannah． | 220 | 1，030 | 21 | 827 | 6 | 360 |
| Charl＇st＇m，se | 206 | 745 | 240 | 819 | 97 | 67 |
| WHm＇glı，sc | 14 | 107 | 127 | 5 | 5 | 7 |
| Norfolk． | 95 | 498 | 989 | 400 | 14 | 197 |
| Wr Point，s－ | 82 | 529 | 2 | 384 | 22 | 4 |
| Allorhers． | 176 | 1，109 | 1.198 | 3，09 | 1，110 | 2，430 |
| Tot．t | 2，130 | 7，026 | 4，600 | 9，271 | 1，972 | 3，81 |

$\overline{\text { Since Sept．1．}} \overline{5492,268} \overline{5444,933} \overline{5193,803} \overline{5292.868} \overline{4719,131} \overline{4798,684}$
The exports for the week ending this evening reach a total of 9,348 bales，of which $6,47 \%$ were to Great Britain， to France and $2,8 \pi 1$ to the rest of the Continent．Below are the exports for the week，and since Sept．1， 1888.

| Exports from－ | Week Kirntro July 12. Exported to－ |  |  |  | From Sepri，18x\％，to July 12，18＊9． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit＇n． | France | Contr nent． | Total Week． | Great <br> Britain． | France | Oonti－ nent． | Total． |
| Galvesto |  |  |  |  | 205．734 | 21.078 | 87.827 | S14．442 |
| Vem Orleans |  |  | と86 | ＋84 | 760，274 | 270，251 | 427．85 ${ }^{\text {R }}$ | 1，484，581 |
| Mobile |  |  |  |  | $50,49 \mathrm{k}$ |  |  | 50.498 |
| Savannah |  |  |  |  | 82，474 | 11.542 | 229.858 | 328.878 |
| B．unswle |  |  |  |  | 4，404 | 5，358 | 39，054 | 88.315 |
| Snarlest |  |  |  |  | 54，133 | 25，740 | 177，431 | 257.524 |
| Whimingt |  |  |  |  | 78.088 |  | 22，465 | 100．747 |
| Norfolk |  |  |  |  | 218.928 |  | 43，453 | 202． 274 |
| Weat Polnt |  |  |  |  | 171，003 |  | 12，361 | 1－5，454 |
| Nwpt Nws，sc． |  |  |  |  | 87．737 |  |  | 67．737 |
| Sew Yo | 5，95S |  | 1，500 | 7，518 | $681,1=9$ | 56，970 | 201，154 | 1.009 .813 |
| Susto | 478 |  | 103 | 5：0 | 227.734 |  | 3，751 | 251．4i5 |
| Battimore |  |  | 922 | 32： | 155，217 | 2.850 | 58.820 | 187． 08 |
| Phlladelp＇u．sc | 48 |  |  | 46 | 45．054 |  | 13，211 | 50， 185 |
|  | 0，477 |  | 871 | 9，315 | 2，403，800 | 209，251 | 1，377，880 | 4，841．210 |
| Total 1837－88．． | 28，644 | $7 \times 1$ | 2，315 | 31，878． | 2，824，400． | 296，439 | 1，281．97\％ | 4，501，276 |

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

|  | On Shipboard, nol cleared-for |  |  |  |  | Leaoing stuck. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 12, at- | Great Brilain. | Mrance. | other <br> Foreign | Curestwise. | Total. |  |
| New O | 4,990 | 6,1.13 | 450 | 165 | 11.757 | 7,248 |
| Moblle | None. | None. | None. | None. | Nonc. | 1,031 |
| Cuarleston | Nene. | None. | None. | 100 | 100 | 38 |
| Savannah. | Nolle. | None. | None. | 60 | 60 | 1,083 |
| Galvertor | None. | None. | Nonc. | Nonc. | None. | 223 |
| Norfolk. | None. | None. | Nonc. | None. | None. | 542 |
| Now lork | 7.400 2.900 | 250 | 6,550 700 | None. | 10,600 3,600 | 122,614 |
| Other 1 pr | 2,900 | None. | 700 | Nono. | 3,600 | (3,531 |
| Total 1889. | 15,699 | 6,393 | 3,700 | 325 | 26,117 | 39,290 |
| Total 188 |  | 3.998 | 11.790 | 1.655 | 34,545 | 202,204 |
| Total 1887 | $1 \cdot 1.271$ | Nonc. | 5.847 | 398 | 20.516 | 210,110 |

The speculation in cotton for future delivery at this market has been quiet as a rule, but this crop options hare advanced, partly in response to a rise in Liverpool. Some of the new crop options also made a small adrance, but this was subsequently lost, partly owing to a recession of prices in Liverpool and partly to clearing weather at the South, together with a quite general subsidence of speculative interest pending further developments concerning the crop outlook, On Monday there was a moderato rise. On Tuesday prices were slightly lower. On Wednesday there was a fuither slight decline, but this was recovered and a small advance followed. The speculation in the aggregate was very small, however, aul neither the Government crop report nor a further adrance on the spot had any very marked effect. On Thursday there was a sinall adrance early, but it was subsequently lost. During the latter part of the week the general drift of the next crop options was downward, while the rise in "spot" cotton and the liberal business botli for home consumption and for export, together with some "covering" of shorts in this crop, more particularly August, and moderate buying of that option for Lirerpool account, tended to raise the palue of old crop montls. To-day there was a small decline, due to a fall in Liverpool, farorable crop news, less activity on the spot and some "long" selling. Cotton on the spot has been aetive at an ailrance of 1 c ., closing steady at $111 / \mathrm{c}$. for middling uplands, with, howerer, some fulling off in the demand.

The total sales for forward delivery for the week are 154,000 bales, For inmediate delivery the total sales foot up this week 12,420 bales, including 4,220 for export, 8,200 for consumption, were to arrive. The following are the official quotations for each day of the past week-July 6 to July 12.

| UPLANDS. | sat. | Mon | Tuen | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinar | 838 | 8716 | $8{ }^{8710}$ | $81^{1}$ | $8{ }^{1} 2$ | $81_{2}$ |
| Eirict Ordina | $8_{9216} 16$ | ${ }^{878}$ | $8^{7} \mathrm{y}$ | $8_{979}{ }^{10}$ | $8_{479}^{10}{ }^{16}$ | $810_{18}$ |
| Goud Ordinat | ${ }^{93} 10{ }^{3}$ | ${ }_{1015}^{91.518}$ | $\mathrm{Cat}^{915}$ | 978 165 |  | $\stackrel{9}{107_{\theta}}$ |
| Strict Good <br> Low Mlddit | $10.1{ }^{6}$ | 104 | 104 | ${ }_{1013}{ }^{5}{ }^{16}$ | ${ }^{1015}$ | ${ }^{105}{ }^{5}$ |
| Strict 1.0w | 1015 | 11 | 11 | $111_{18}$ | $111_{16}$ | $111_{16}{ }^{\circ}$ |
| Mhidding | 1118 | $11^{3} 18$ | 113 | $11{ }^{1}$ | 1114 | 1114 |
| Good Middlin | 1108 | 11116 | 11118 | 11 y | 112 | 113 |
| Surict Good M | 1178 | 111518 | 1115 | 12 | 12 | 12 |
| Mldidiog Fe | $12{ }^{10}$ | 1238 | $123 \%$ | $127^{16}$ | 12718 | $12{ }^{7} 16$ |
| Fidr | 1215\% | 13 | 13 | $131 / \mathrm{A}$ | 13116 | $131_{16}$ |
| GU1. ${ }^{\text {a }}$ |  | $110 \%$ | Tuen | Wed | Th. | Frl. |
| Ordinary Strict (irifuniv |  |  | ${ }_{9112}{ }^{18}$ |  | $8{ }^{8} 4$ |  |
| Gtumi Ordinary |  | ${ }_{101}^{98}$ |  |  | ${ }_{1618}^{9816}$ |  |
| Elrlet (ford or | $10^{7}{ }^{1}$ | $11_{2}$ | $10^{1}{ }^{18}$ | $10{ }^{10}$ | 10 '16 | 10"18 |
| Low M1idlin | $1015{ }^{6}$ | 11 | 11 | 11113 | 11118 | $111_{16}$ |
| Strict laiv | $111 . n$ | 1114 | 1114 | 1131 k | 1131 n | $11^{1} 16$ |
| Midelling | 1138 | 1110n | $117_{1}$ R | 1113 | 1113 | 1112 |
| Ginid Midrin | $11^{7 \%}$ | $1115_{1}$ | ${ }_{1}^{1116} 16$ |  | 12 | 12 |
| Strict Guod | 1214 | $12{ }^{10} 9$ | $12{ }^{12}$ | 1214 | 1214 | 124 |
| Milding Fa | $1{ }^{16}$ | 1258 | 1253 | 121116 | $121_{18}$ | 1211 R |
| Filr... ... | $13^{3} 10$ | $1: 3{ }^{1} 4$ | 1344 | 135. | 135\% | $13{ }^{\circ}$ |
| HTALNEI) | Sut. | Mon | Tuen | Wed | Th. | Prl. |
| Goorl Orria |  |  |  |  |  |  |
| Strnct (iond | ${ }^{87}{ }^{7}$ | $8_{978}^{815^{\prime}}$ | ${ }_{81514}^{818}$ |  |  |  |
| Low Middlt Mldtling. | ${ }_{100^{5}}{ }^{1} 1 R$ | ${ }^{97} 011$ | 678 1011 | $\begin{aligned} & 9{ }^{15} 1_{16} \\ & 103_{4} \end{aligned}$ | ${ }_{1035}^{915}{ }^{16}$ | ${ }_{1035}^{915}$ |

MAREET AND SALES.
The total sales and future deliveries each day during the wrek are indicated in the tollowing statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on same days.

|  | SIOT MAl:KF:T CLOSKD. | SALES OF SPUT AND TEANSIT. |  |  |  |  | YUTUKEK, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E x \\ p r^{\prime} \end{gathered}$ | $\begin{aligned} & \text { Omi- } \\ & \text { surup. } \end{aligned}$ | Specu't'n | Tran sit: | Tolal. | Sales | D'lir eries. |
| Sal. | Pir'm | 1,271 | 5, 2411 |  |  | 13.56 | 14,7()0 |  |
| Mon. | simong at $1_{16}$ miv | 1,512 | 4 413 |  |  | 2.011 | 31,100 30100 |  |
| Tues. | म'irm - .o. | 9810 1011 | 428 |  |  | 1,3.5 | 30,101 23.2001 |  |
| Werl. |  | 1013 | 1,0\% 0 |  |  | , 5112 | $\begin{aligned} & 2: 3,2011 \\ & 23.900 \end{aligned}$ |  |
| Fri... | steady | 4iii | 1,478 |  |  | 1,879 | 23,900 |  |
| Total |  | 4,22: | 8,001 | $\ldots$ | .... | 12,420 | 151,900 | - |

'luc (ally otciluiles given abovo aro aetuaby dellyered the day urevlohs to .ha: on whtch they are reported.

Tile sales and Prices of Futcires are shown by the following comprehensive table:





 Jume for dune, 1.6नक, nomo.
 Wecis to give, the arverage drice nf futures each day fur each ubenth. It



The following exchanges have heen uxale duriug the week:
 -1: 116. to exeh. di) jut, to cexch. suo Rept. for Allg. i)! [mi, to exel. 200 Jnty for Aug.

The Visible Suprly of Cotron to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great liritain and the atloat are this weens yown and consequently all the European igures are tho complete to Thurstay evening. But to make the totals ef complets figures for to-night (July 12), we add the item of exports from $\begin{array}{ll}\text { the United States, including in it the exports of Friday only. } \\ 1889 . & 1888 . \\ 1887 . & 1886 .\end{array}$
8tock at. Isverinol. ...... unies


Total visible klumly ..... $1,36-1,2081,320,3181,60 \pm, 9571,610,905$ Of tho above, the totals of American and other tiescrlptionsare as followe American-
diverpon strek.............bistes Continentalatocks
Amerlean affort for Euroje.
mited Elates stock.
United states explurts rocks
Totnl Amertenn. ..........
East lndiun, Brusi, de.-.... Alverpool atock. Londion stock.
continental storke... Egyut, Brazll, de., ntont

Total Fast India, de.
Total Amertenn...... $\begin{array}{rrrr}473,000 & 417,000 & 496,000 & 458,000 \\ 159,000 & 158,000 & 214,000 & 220,000 \\ 46,000 & 88,000 & 31,000 & 99,000 \\ 165,407 & 236,749 & 230,626 & 288,815 \\ 11,736 & 35,546 & 24,483 & 60,885 \\ 1,425 & 9,003 & 46 & 4,508\end{array}$

Total Amerrean.....
Total Fisthte supply
$\qquad$ $856,508 \quad 938,318 \quad 990,1571,131,208$ $257,000 \quad 160,000 \quad 269,000 \quad 168,000$ $\begin{array}{rrrr}23,000 & 17,000 & 28,000 & 18,000 \\ 107,700 & 117,000 & 159,500 & 99,700 \\ 105,000 & 76,000 & 1922,000 & 186,000\end{array}$ $\begin{array}{rrrr}105,000 & 76,000 & 192,000 & 186,000 \\ 15,000 & 12,000 & 20,000 & 7,000\end{array}$ $507,700 \quad 385,000 \quad 605,800 \quad 479,700$ $\begin{array}{lll}856,568 & 938,318 & 996,157 \\ 1,131,208\end{array}$

[यन The imports into Continental ports this week have been 5,000 bales.
The above figures indicate an inerease in the cotton in sight to-night of 43,950 bales as compared with the same date of 1888 , a decreuse of 300,689 hales as compared with the corresponding date of 1887 and a clecrease of 246,640 bales as compared wilh 1886.

AT THF INTERIOR Tows 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 $1887-88$-is set out in detail in the Collowing statement.


- This year's figures estimate.l.

The above totals show that the old interior stocks have decreased during the week 2,657 bales, and are to-night 23,830 bales less than at the same period last year. The receipts at the same towns have been 1,674 bales less than the same week last year, and since Sept. 1 the receipts at all the towns are 61.86: bales more than for the same time in 1887-88.
Quotations for Middling Cotton at Other Markets. In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week endinoJuly 12. | closing quotations for mimding cotton on |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | $3 \mathrm{ron}$. | Tues. | Wednes. | Thurs. | Fri. |
| Galv | 1078 | $10^{7}$ |  |  |  |  |
| New Orl | ${ }^{100^{19} 18}$ | ${ }_{103}^{1015}$ | ${ }_{1015}^{1015}$ | 1015 | ${ }_{1016}^{1016}$ |  |
| Savann | $10^{5}$ | $10^{5}$ | 105* | $10^{5 / 8}$ | 105 | $10^{5}$ |
| Charleston. | $10^{7} 8$ | $10^{78}$ | 1078 | $10^{7}$ | $10^{7}$ | $10^{7}$ |
| Wilmington | $10^{3}$ | 1031 | $10^{3 / 1}$ | $10^{9}$ | $10^{3 / 1}$ | 103 |
| Norfolk. | 11 |  | 11 | 11 |  |  |
| 13oston | $11^{123} 8$ | $11^{1403} 8$ | $11^{\left.14^{\prime}\right)^{3} 8}$ | 114938 | $1138{ }^{1} 2$ | $11381{ }^{1}$ |
| Baltimore.... | ${ }^{113}$ | 1138 113 | ${ }_{1138}^{13}$ | ${ }^{1138}$ | ${ }^{1138}$ |  |
| Philadelphta | ${ }_{10}^{1138}{ }^{138} 11$ | ${ }_{10}^{11}{ }^{17} 8_{8} 11$ | ${ }_{10}^{117_{8} 3_{8}} 11$ |  | ${ }_{10}{ }^{111_{8} \lambda_{2}} 111$ |  |
| Memphis | 10118 | 103 | $16^{3}$ | 103 | $10^{3}$ | 1194 |
| $\mathrm{St}_{\text {St }}$ Imits | ${ }_{10118}^{18}$ | 1011:6 | $10118^{1018}$ | $1011_{16}$ | $1011_{18}^{18}$ | 1011 |
| Cincinnati. | 11 |  | 11 |  |  |  |
| Lousville. | 11 | 11 | 11 | 11 | 11 | 11 |

Receifts From the Plantations. -The following table indicates the actnal movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the wcekly movement from the plantations of that part of the crop which finally reaches the market throngh the ontports.

|  | Recelpts at the Ports. |  |  | St'kat Interior Towns. |  |  | Rec'pts from Plant'rs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ending- | 1887. | 1885. | 1888. | 1887. | 1888. | 1880. | 18 | 1888. | 1889. |
| June ? | 4,032 | 10,8 | 6.710 | 51.058 | 82,948 | 31,708 | 1.858 | 5,128 |  |
| " 11 | 3,544 | 16,812 | 6.188 | 46.003 | 83,078 | 28,002 |  | 6.912 |  |
| 21 | 2 | 18,22x | 3,3 31 | 45,252 | 85,08! | 2287 | 1.523 |  | 87 |
| " 28 | 3.598 | 15,02 | 1.561 | 41,902 | 52,854 | 184 | 248 | 59 |  |
| July 5 | 1.288 | 6,411 | 2,477 | 38,253 | 45,840 | 18.058 |  |  | 81 |
| 12 | 8.471 | \%.n2). | 2.180 | 33.84 | 97.887) | 12,8 | 105 |  |  |

The above statement shows: 1.-That the total recerpts from the plantations since September 1, 1888. are $\overline{0}, 489,07 \%$ bales; in 1887-88 were $5,462,772$ bales; in $1886-87$ were $5,184,591$ bales.
2.-That, although the receipts at the ontports the past week were 2,130 bales, the actual movement from plantations was only - bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were - bales and for 1887 they were 195 bales.

Amount of Cotton in Sight July 12. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to July 1, and also the takings by Southern spinners to the same date, so as to gire substantially the amount of cotton now in sight.

$\overline{\text { Receipts at the ports to July }}$ [2 $5,492,268$ 5,448,035 $\overline{5,198,803}$, $\overline{5,282,868}$ Interior atocks on July 12 in
$\begin{array}{lllll}* 2,692 & 13,837 & +14,212 & 52,377\end{array}$

Tot. receipts from plantat'ns $\overline{5,43,576} \overline{5,462,772} \overline{5,1 \times 4,501} \overline{5,335,245}$ | Net. overland to July 1........ | 889,934 | 969,771 | 783,062 | 816,558 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| southernconsumpt'n to July | 455,000 | 420,000 | 378,000 | 300,000 | Tolal in sight July $12 \ldots \ldots, \frac{4,85+510}{6,852,543} \frac{420,000}{6,345,653}, \frac{3,451,803}{}$ Sorthern spinners' takings to

July 12.

* Decrease from Soptember 1.
It will be seen by the ahove that the decrense in amount In sight to-night, as compared with inst yenr, is 18,033 bales, the increase as compured with 1886-87 is 488,857 hates and the increase orer 188J-86 Is $3 \leq 2,707$ bales.

Weather Reports by Telegraph.-Our reports by telegaph from the South to-night indicate that generally there Jas been an improvement in the weather conditions. From a few points in Texas, Mississippi and Tennessee, however, there are still complaints of too much rain.

Galveston, Texas. - There have been showers on two days of the week, the rainfall reaching serenty-one hundredths of an inch. The thermometer has averaged 80 , the highest being 88 and the lowest 79.

Palestine, Texus. - Good progress lias been made in clearing the fields of grass and weeds and prospects are good. We have had showers on three days of the week, the rainfall reaching thirty-four liundredths of an inclı. The themometer has averaged 82 , ranging from 70 to 94.

Huntsrille, Texas.-It has rained hard on five days of the week-altogether too much-and crops are badly in the grass. The rainfall reached two inches and ninety-tluree lumdredths. The thernometer has ranged from 82 to 92 , areraging 82.

Dallas, Tearas.-We had bard rain on one day, but the remainder of the week has been clear and mucli field work has been done. Prospects are very fair. The rainfall reached two inches. Arerage thermometer 83 , highest 94 , lowest $\% 2$. Stu Anfonio, Texas. - Although it has rained hard on four days of the week, no great hamm has beeu clone except intermipting necessary work, as the grass is growing very fast. The precipitation reached three mehes and fire lundredths. The thermometer has averaged 79 , the highest being 90 and the lowest 68 .

Luling, Texas.-We have had hard showers on three days of the week, the rainfall reaching one inch and twenty-two hundredths. There has been too much rain, but nothing is hurt yet, if it will just stop, for awhile. The thermometer has averaged 83 , ranging fron 72 to 94 .
Columbia, Texas.-There have been light showers on two days of the week, the rainfall reaching twenty-four hundredths of an inch. Crops are very fine at present, whatever may be the apprehensions for the future. The thermometer has the appred from it to 92 , a veraging 83.
Cuero, Texcts.-Dry weather this week has perinitted the fields to be well cleaned again. There has never been a better prospect for a entton crop. Corn is made and is abundant. Arerage thermometer 80 , highest 92 and lowest 68 .

Brenhom. Texas.- There have been showers to the extent of sixtr-one hundredtlis of an inch on two days of the week. The ririer weather has been very helpful, and farmers have nearly caught up witlı their work. The present erop prospects are good; all the talk about wet weather, grass, worms, \&c., amounts to nothing, being an apprehension rather than a fact. The thermometer has averaged 85 , tho highest being 97 and the lowest 73.

Bellon, Texas.-We have had showers on three days of the week, the rainlall reaching forty-six hundredths of an inch. We are having ton nunch rain, hut still much field work is in progress. The thermoneter has averaged 83 , ranging from 72 to 91.

Wealherforl, Texas.-There has heen no rain all the week. The recent wet weather has somewhat injured small grains in the shock, but corn and cotton never showed a better promise. The fields are nearly clean again. The thermometer has ranged from 60 to 94 , averaging 77.
New Orlechs, Louisiana.-We have had rain on four days of the week. Average thermometer 84.

Shreveport. Louisiana. - The week's rainfall has been fiftythree hundredths of an inch. The thermometer has averaged \%\%, the highest being 93 and the lowest 70.
Cohmbus. Mississippi.-It has rained on three days of the week, the rainfall reaching fifty-one bundredths of an inch. The thermometer has averaged 75 , ranging from 58 to 94 .
Leland, Mississinur. - We are haring too much rain and the fields are getting grassy. There have been four showers during the week, the rainfall reaehing forty hundredths of an inch. The thermoneter has ranged from 68 to 90 , averaging $77 \%$.

Grreenrille, Mississippi.-Telegram not received.
Vichsburg, Mississippi.-It has been showery on two days of the week, the rainfall reaching eighty-seven bundredths of an inch. The thermometer has averaged 85, ranging from 78 to 96

Litlle Roch, Arkonsas.-There has been rain on one day of the week, the ramfall reaching one inch. The corn crop is now secure and very abmdant. The oats crop is good and prospects for cotton are very good, but the full results of this crop cannot be determined until August is passed. The thermometer has ranged from 65 to 89 , averaging 7 ?

Helena, Arkunsas. - Crops are growing finely. There have been two showers here to the extent of thirty huudredths of an inch, but heary rains have fallen in the neighborhood. Average thermometer 78 , highest 89 , lowest 64.
Nushville, Tennessee.-We have had rain on one day of the week, the rainfall reaching nineteen hundredths of an inch. The thermometer has averaged 78 , ranging from 62 to 90
Memphis, Temnessee. - We had showers on four days of the week, but the weather is now hot and sultry. The rainfal reached one inch and forty-three hundredths. Crop accounts are unfarorable, too much rain having permitted grass to grow. The thermometer has averaged 78, the highest being 93 and the lowest 64.
Mobile, Alabamu.-The crop is developing finely. It has rained severely on one day and has been showery on one day the rainfall reaching two inches and eighteen hundredths. The thermometer has ranged from 71 to 90 , averaging 79 .
Montgomery. Alabama.-Crops are in splendid condition and the present outlook is very promising. We have had rain on three days. the rainfall reaching twenty-eight hundredth of an inch. Average thermometer 80 . highest 92 , lowest 69 .

Sclma, Alabama.-Telegram not received.
Auburn, Alaboma.-Crops have been much improved by wecent raims. The week's rainfall has been six hundredths of an inch. The thermometer has averaged 78, ranging from $67 \cdot 5$ to 90.
Madison. Florild.-There have been showers during the week, the precipitation reaching one inch and eighty hundredths. The thermometer has ranged from 67 to 91 , averaging is

Columbus, Georgia.-Rain has fallen on one day of the week, to the extent of eighty-three hundredths of an inch. Aterage thermoneter 83 , higliest 91 and lowest 75.
Savannuh, Georgirs. - It has rained on four days of the week, the rainfall reaching one inch and thirty-six hundredths. The thermometer has areraged i9, the highest being 93 and the lowest 71.
Augusta, Georgic.-The weather has been warm and dry with light rain on one day, the rainfall reaching thirty-seren hundredths of an inch. Cropaccounts are good. The plant is doing well, and with favoralle seasons from now on an average yield will be seenred. The thermometer has averaged 81 , ranging from 66 to 100.

Charteston, Sonth C'arolina.-Rain has fallen on one day of the week to the extent of two hundredths of an inch. The thermoneter has averaged 70 , the highest being 01 and the lowest 70 .

Slateburg. South Carolina.-Rain fell on the first two days of the week to the extent of fifty hundredths of an inch. Crops aro doing finely. Tho thermometer las averaged 80 , ranging from $76^{\circ} 4$ to 06.6

Hitson, North Cirroline.-Rainfall for the week two inches and fourteen hundreitlis. The thermometer lias ranged from 68 to 95 , averaging 81.
'The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock July 11, 1889, and July 12, 1888.


1ndia Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 11. dombay becints and smpments for four yearg

|  | Shimmenls this roce |  |  | Shipmenis since Jan. 1. |  |  | , |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ear | Grea frit'n. |  | Tolal. | Areal <br> Brituin | Con nen | Total. | This Week. | Sine |
|  |  |  |  |  |  |  |  |  |
|  | 4,049 |  | 10 | 2.00 | 18, | 788.0 | , |  |
|  | 4,000 | 8.000 | 12,00 | 351,00 | 28,400 | 079,000 |  |  |
| 886 | 1,000 | 4,000 | 5,0 | 219,000 | 4,000 | 007,000 |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in tho week's receipts of 4,000 bales, and an inerease in shipments of 3,000 bales, and the shipments since Jan. 1 show an increase of 376,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1 st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the voeck. |  |  | Skipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grieat Brituin. | Oontinent. | Tolat. | Grenl Britain. | Continent. | Tolal. |
| $\begin{aligned} & \text { Caleulta- } \\ & 1889 \ldots . . \\ & 1898 . . . \end{aligned}$ | 1,000 |  | 1,000 | 29,000 27,000 | $\begin{aligned} & 41,000 \\ & 63,000 \end{aligned}$ | $\begin{aligned} & 70,00.9 \\ & 90,000 \end{aligned}$ |
| $\begin{array}{r} \text { Marras. } \\ 1889 . . \\ 1898 . . \end{array}$ | 2,000 | ........ | 2,000 | 9,000 7,000 | 2,000 2,000 | 11,000 0,000 |
| $\begin{aligned} & \text { All other } \\ & 1889 \ldots \\ & 1888 \ldots . \end{aligned}$ |  |  |  | $\begin{aligned} & 29,000 \\ & 18,000 \end{aligned}$ | $\begin{aligned} & 18,000 \\ & 14,000 \end{aligned}$ | $\begin{aligned} & 47,000 \\ & 32,000 \end{aligned}$ |
| $\begin{array}{r} \text { Total all - } \\ 1889 . . . . \\ 1898 . . . \end{array}$ | 3,000 | ........ | 3,000 $\ldots \ldots$ | 67,000 52,000 | 61,000 79,000 | $\begin{array}{r} 12.2,000 \\ 131,000 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 3,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since Jan. 1, 1889, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

| Shipments to all Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jan. 1. | This vocek. | Since Jan. 1. |
| Bowbzy. ${ }^{\text {a }}$ - All other ports. | 13,000 3,000 | $1,164.000$ 123,000 | 10,000 | 788,000 131,000 | 12,000 4,000 | 967,000 259,000 |
| Total...... | 16,000 | 1,292,000 | 10,000 | 910,000 | 10,000 | 238,000 |

ALEXANDRIA RECEIPTS AND SHIPMENTS.-Through arrangements we hare made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a week] cable of the novements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Eqypt, July 10. | 1888-89. |  | 185788. |  | 158687. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpta (eantars*).... This weck Since selt. 1. | 2.705 .000 |  | $\begin{array}{r} 4,000 \\ 2,898,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 3,000 \\ 2,915,000 \\ \hline \end{array}$ |  |
|  | This week. | Since sept. 1. | This rceek. | Since Sept. 1. | This wiek. | Since Sem. 1. |
| Exports (bales) To Liverpool.. To Contiuent. . | 1,000 | 225,000 | 2,000 4,000 | 214,000 154,000 | 2,000 1,000 | $\begin{aligned} & 257,000 \\ & 150,000 \end{aligned}$ |
| Total Europe..... | 1,000 | 381,000 | 6,000 | 398,000. | 3,000 | 407,000 |

A cantar is 9s pounds

Manchester Market.-Our report received by cable to-nigbt from Manchester states that the market is steady for both yarns and shirtings. There is talk of resorting to slort tinse. WV give the prices for to-lay below, and leave those for previous weeks of this and last year for comparison:

|  | 188!. |  |  |  | 1888. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Ooz. Twist. | 814 ths. Snirlings. |  | Oott' $n$ Mir. U) 1 ds |  | $\begin{aligned} & \text { Oop. } \\ & \text { cis?. } \end{aligned}$ | $8^{1} 4$ ths. Shirlings. |  |  |  | Ontt"n slid. Upld |
| Jn'e 7 | $7_{8}^{1 .} \text { d. }$ | $\mathrm{s}_{\mathrm{c}} 11 \mathrm{~m}_{2}$ | $\begin{aligned} & d_{1} \\ & 0 i_{2} \end{aligned}$ | $61 .$ | $7^{12}$ | $a 8^{11}$ |  |  | $27$ |  | ${ }_{51}^{12}$ |
| -14 | 778 283 | 5111027 | $\mathrm{OL}_{2}$ | 6118 | $7{ }_{12}$ | 2814 |  |  | a\% | 0 | $5^{57} 16$ |
| " 21 | $77_{8}$ a $8^{3}$ | 511 a 7 | 0 | ${ }^{61} 16$ | 75 | a $3^{3}$ |  | 8 | a 7 | 1 | 518 |
| " 24 |  | 511 ar | 0 | $6^{61} 18$ | 78 | 283y |  |  | a7 |  | $5{ }^{2}$ |
| July 5 | $7^{7} 8$ a $8^{3} 3$ | $511 \quad 27$ | 0 | 618 | 78 | ra 81 |  |  | 27 |  | 5918 |
| 412 | 77. a $83 \%$ | 51127 | 0 | $63^{3} 18$ | 788 | a 814 |  | - | 2- | 0 | 5918 |

Tae First Geoitaia Bale.-The first bale of new cotton noticed in last week's Curonicle arrived at New York on Monday and was sold in front of the Cotton Exchange to 3 lessrs. Henry Clews \& Co, at 161/6 cents per pound and shipped to Liverpool.
East Indin Crop.-The following is from Messrs. Gaddum, Bytlell \& Co.'s cotton report, dated Bonbay, June 10:
Faw-chnel Dharwar la coming down more freely, and jrieces for this Eruwh of cotton have deolineld 3 ropers jer caniy. Recelpts Into
 of tendaya hat were enilraced ha our hast reliort. ared arrtvala will then cease entirely.

The Aoricultural Department's Jcly Report.-The following statemurt, showing the condition of cotton, was issued by the Department of Agriculture July 10:

The Jnas report nf the Depariment of Agrleulture shows an Improvementiantas condition of eotrou duriug tho past month, The period of germinatloa has licen longar than uasui througliout tha cottou belt. There are local diticrences la the lougth of the period. This refers to the whote of the outcon belt.
The perceatages of coudicton by states aro as follows: Virginia, 83;
 ден⿰ee, 82 ; geveral nverase, 87.6 .
The early plated ar eas are woll adravecd. That whlh was rlanted In May and that whele had not germinared before the se + Bon of drought is late and suall. There was frost vearly througtiont the cothon bett on the last of May and 1 st of Juno, which frevonted gorminatiog al coaly lonk delaved and arrestcil the growth of plants. Thicta of a dry and cool seasoa contiang throngh May and lato Juav io dolaslog germinalon nnd growth and favoring the preva cuce of iiom. West of tha Misaiaslph, espcelally in Texas, tho kuasun fa constilered a wet one, amil the ranns, oontinulog uatil the day of the roport, begna at su parlier date than la the Athatie Stites. Turlr
aflect has beed in fmarore the stand, which was very effretive, and ad-
 somuetrhat kiassy oa the trst of Jinly, a condition which a fow days of hurke an arca fur the number of nlows arallable. The cron was generalts kept olean during tho porlod of drought. Tho wido varlatiou in daters of cermuantum hats had tho effect to makc the cruplater by a week or two than thut of 1888 , and the stund is not so gond. Some plants came up lu Ayril and sume late In Juve. The caterpillar and holl worm lave appearcel ha Texas and Louisiana aud some parts of Mississinni. The sctitug of lights and eatelinfo of tho nitler that pruduces the coti, worm have been general, promising the mitigation of future depreda-
tione. tons.
The June and July arerages, compared with the June and July figures of prerious years, are as follows:


Domestic Exports of Cotton Manufactures.-Through the courtesy of Mr, W, F. Switzler, Chief of the Bureau of Stalistics, we have received this week a statemeut showing the exports of dourestic cotton manufactures for May, and for the eleveu montlis siuce July 1,1888 , with like figures for the corresponding periods of the previous year, and give then below:


Jute Butts, Bagang, \&c.-There is a fair demand for bagging and small orders are quite plenty. Prices are quoted steady with scllers naming $81 / 810 \frac{1}{8} \mathrm{c}$., according to quality. Rather more inquiry is reported for jute butts, with prices a shade firmer. Paper grades are quoted at $1 \% 0013 / 4 \mathrm{c}$, and bagging qualities at 2@ $21 / 2 \mathrm{c}$.
Shippling News.-The exports of cotton from the United Stat S the past week, as per latest mail returns, have reached 17,092 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Curonicle la-t Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.
NEW York-To Livernool, per steamers Britannle, 410 Tot

Umhria, 179 ....Wisconsin. 598
5,537

421
760
To Conenlisen, per ther Penmind, $100 . . . . . . . . . . . . . . . . . . . . .$.
To 8tetth, jer si eamer Austrajia, 500...
500
New Onleavs-To Lyrrpool, ner steamers Arohitect, $087 . .$.



Boston-To Laverpool, per steaners Lowa, 397....Scy thia, 2.
$\begin{array}{ll}\text { Venctiau, } 3 \text {, per sie........................................... } 402 \\ \text { To Yarmout, } & 402 \\ 296\end{array}$
Total.
17,002
The particulars of thess shipments, arranged in our usual form, are as follows:

|  |  |  |  |  | Cop |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver- |  | Ham. | Ant. | huge |  | rar |  |
| New York.. | ${ }_{5,537}^{\text {pnol. }}$ | ${ }_{40 \mathrm{i}}$ | $\begin{array}{r} \text { burg. } \\ 760 \end{array}$ | $\begin{gathered} \text { rerp. } \\ 100 \end{gathered}$ | $\begin{aligned} & \text { Nelfin. } \\ & 700 \end{aligned}$ |  |  | To |
| N. Orleans. | 4,6364 |  |  |  |  | 2,7\%9 |  | 7,31 |
| Norfolk | 1,196 |  |  |  |  |  |  | 1,19 |
| N'port ${ }^{\text {N'ws }}$ |  |  |  |  |  |  |  |  |
| Bust | 402 |  |  |  |  |  |  |  |

Below we add the clearances this week of ressels carrying cotton from United States ports, bringing our data down to the latest dates:

July 9 -Stenumer Bulgarian, July o-shamer Kausas,
Baltinoge-TuLIverpuil July 3 -Stoamer Buenos Ayrean,
July 5-Stoam r Nessuiore, - Main. 22 .
To Bremen-July 3-stcamer Main, 22 . steamer Leord Gongh,
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | 8ri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. Dovia Gl'scow cd | ${ }^{9}$ e4 | $5_{32}$ | $5_{32}$ | $5_{32}$ | $5_{38}$ | $5_{32}$ |
| Havre, steam....c. | ${ }^{1} \cdot{ }^{1} 9_{39}$ | 38 | 3 | 3 | 38 | 38 |
| Do sall..... .c. |  |  |  | .... |  |  |
| Bremen, steam..e. | ${ }^{13} 32$ | ${ }^{13} 32$ | 13 ¢0 | ${ }_{13} 3_{2}$ | ${ }^{18} 32$ | ${ }^{13} 32$ |
| Do vis Leiti.d. | .... |  |  |  |  |  |
| Hamburg, steam.c. | ${ }^{18}$ | $3_{8}$ | 38 | $3_{8}$ | $3_{8}$ | $3_{8}$ |
| Do via London.d. |  |  | $\ldots$ |  |  |  |
| Amst'd'm, steam.c. | 40* | 10* | $40^{\circ}$ | $40^{*}$ | 40* | 40 |
| Do via London.d. |  |  |  |  |  |  |
| R9pel, ateam .... ${ }^{\text {d }}$. | 782 | $43011^{5}$ | $32{ }^{15}$ | $7320^{25}$ | ${ }^{2} 1{ }^{6} 64$ |  |
| Do sail.... . .d. |  |  |  |  |  | -... |
| B areelona, steam $d$. | ${ }_{518}$ | ${ }^{5}$ | $5_{16}$ | ${ }_{5} 18$ | ${ }^{5}{ }_{10}$ | $5_{18}$ |
| Genod, sttam .. . $d$. | 14 | ${ }_{4}$ | ${ }^{1} 4$ | 34 | 14 | 14 |
| Trieste, stesm...d. | 14 | 14 | ${ }^{14}$ | 14 | 14 | 14 |
| Antwarp, steand A . | ${ }^{64}{ }^{\text {¢ }} \mathrm{b}_{32}$ | ${ }^{84}{ }^{5}{ }^{5}$ | ${ }_{664} \square^{5}$ |  |  | ${ }_{84}{ }^{3} 5$ | Por 100 io

Liverpool.-By cable from Liverpool we have the follow$\operatorname{lng}$ statement of the week's sales, stocks, \&e. at that port.

|  | June 21. | Jene 2 P. | Juty 5. | Juty 12. |
| :---: | :---: | :---: | :---: | :---: |
| Sa'es of the week........bales | 41,000 | 46,000 | 61,000 | 64,000 |
| Of whith expurters wot.... | 2.000 | 3,000 | 4,000 | 3,000 |
| Of which epeoulators took... | 1,000 |  |  |  |
| Sunes American | 3,000 | 10,000 | 51.000 | 46,000 |
| ${ }_{\text {F }}$ A rwarded. | 48,000 | 46,000 | 56,000 | 59,000 |
| Tutal atook-Estimated | 8.4,000 | 816.000 | - | 730,000 |
| Of whteh Amertean-Estim'd | 582,000 | 557,000 | 517.000 | 473.000 |
| Toial tuport of the weelk | 41,000 | 24,000 | 29,000 | 16,000 |
| OI whleh A merlean........... | 22.000 | 17,000 | 9,000 | 8,000 |
| mount atiost | 75,000 | 63,000 8,000 | 65,000 21,000 | 57,000 24.000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 12, and the daily closing prices of spot cotton, have been as follows:

| spot. | Saturday | Monday. | Tuesday. | Hedines. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market. } \\ \text { 12:30 p. s. } \end{array}\right\}$ | Harden'g | $\begin{aligned} & \text { Good } \\ & \text { busineas } \\ & \text { doing. } \end{aligned}$ | Freely offeren. | In buyers favur. | Steader. | $\begin{aligned} & \text { Loyars } \\ & \text { fapor } \end{aligned}$ |
| Mid.Upl'ds | $618_{81}$ | $6{ }^{18}$ | ${ }_{63}{ }^{18}$ | $6^{63}{ }_{16}$ | $\mathrm{C}_{1}{ }_{10}$ | $6^{3} 18$ |
| 8nies $\qquad$ spec. dexp. | $\begin{array}{r} 12,000 \\ 2,000 \end{array}$ | 12,000 1,000 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 10,000 2,000 | 10,000 1,000 | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |
| Futures. $\left.\begin{array}{c}\text { Market, } \\ \text { 2:30 } 1.3 .\end{array}\right\}$ 2:30 1. M. $\}$ | 82eacy. | Firm at จаисв. | Steady. | Oniet at partinlly 1-6t dec. | Firm at 1. -4 act Fance. | Oulat at clune. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \mathrm{P}, \mathrm{M} . \end{array}\right\}$ | Qnlat and nleady. | Rary. | Quiet aud strayy. | Stendy. | Qulet. | Sterdy |

The opening, highest, lowest and closing pripes of futures at Liverpool for each day are kiven helow. Prices are on the basi* of Uplands, Low Ifidfling clansa, unless otherwise stated. The prices ars given in pence and 64ths thus: 563 meons
$563-64 d .$, and 001 means $61-$-f4d.
$\qquad$
July. .....
July-Aug.
August.....
Auk. -Sept.
Beptember.
September
8ept.-Oct..
Oct.- Vov.
Nov.- Dec.
Nov.- Dec.


| Wednex...l uly 10. |  |  |  |
| :---: | :---: | :---: | :---: |
| Open | Hioh | Low. | Clos. |
| $d$. | d. | ${ }^{2}$ | d. |
| 603 | 604 | 003 | 004 |
| 608 | 603 | 603 | 604 |
| 613 | 601 | 603 | 004 |
| 001 | B0: | 801 | 002 |
| 001 | 603 | 601 | ${ }^{6} 02$ |
| 545 | 540 | 545 | 548 |
| 536 | 537 | 586 | 537 |
| 383 | 584 | 533 | 534 |
| 3\$3 | 534 | 533 | 534 |


Tues., Julyed.

| Nat., July 6. |  |  |  |
| :---: | :---: | :---: | :---: |
| Open | Elgh | Low. |  |
| $d$. | a | 1. |  |
| 607 | R 17 | 007 |  |
| $60:$ | $00 \%$ | A 08 |  |
| 607 | 607 | 007 |  |
| 8 H | 000 | 605 |  |
| 004 | 015 | 601 | 6 |
| 540 | 549 | 349 |  |
| 53 | 540 | 3 34 |  |
| 537 | $53 i$ | 637 |  |
| 330 | 5 SA | 530 |  |


| Open | Hiah | Low. | Clos. |
| :---: | :---: | :---: | :---: |
| d. | d. | 1. | 1. |
| 005 | $6 \mathrm{C5}$ | 605 | 605 |
|  | 405 | 605 | 603 |
| 005 | 605 | 605 | 605 |
| 003 | 603 | 403 | 609 |
| 003 | 603 | 0 0s | 603 |
| 518 | 548 | 548 | 543 |
| 538 | 538 | 538 | 533 |
| 533 | 536 | 5 SJ | 585 |
| 395 | 3 S5 | 634 | 595 |

## BREADSTUFFS.

Friday, P. M.. July 12, 1889.
Flour has been in better demand, and very firm, єspecially the higher grades, though export business has at times been somewhat restricted by the firmness of ocean freight rates. The demand bas been mostly for the better grades, superfine and grades below selling as a rule to only a fair extent. Latterly the European cables have beon weaker, owing partly to a decline in wheat, and the tone here has not been quite so buoyant, although holders in most cases have refused to name lower prices. To-day the market was firm, and moderately active.

Wheat advanced $2 @ 3 c$., owing partly to unfavorable crop reports from Russia and Hungaria, while the weather in England was also reported less favorable; the receipts at our primary markets were small, and a better demand sprang up from the shorts both hers and at the West. Later in the week, with a good crop outlook in the West, and increased receipts at St . Louis, there was considerable selling by the Northwest, Chicago, St. Louis and New York, The Government crop report, issued on Wednesday, was more favorable than had been expfeted, especially for wintrr wheat. The tutal crop of epring and winter wheat has bren variou-ly estimated of late at from $485,000,00010512.100,000$ bush., against is total last year of $415,000,000$ bushels. New winter wheat has begu" to arrive at Chicago and is cradiog well. Exports have reached a fair aggregate, and latterly exporters have begun to buy epring wheat, $751 / 2 \mathrm{c}$. being paid for ungraded, wbile $\$ 71 / 2 @ 873 / 4 \mathrm{c}$. has been paid for No. 2 red free on board, partly for Antwerp account. The more favorable outlook fur the crop has caused a recession in prices, the advance early in the week being lost. To-day there was a lair busiuess at lower prices.
datle olosing prices of no. 2 bed winter wheat.


Corn rose $1 / 291 \mathrm{c}$. With stronger foreign markets and a larger export cemand, though the advance was partly in respunse tu the rise in wheat. But the crop advices were faporable, the foreign inarkets became eatier, the export demand fell off, the Gorernment crop report estimated at increase in the acreage of $1,3.83,000$ acres, bringing the total up tu 77. . 000,000 . This cansed a reaction, in which part ot the advance early in the week was lost. The latest crop reports are very eucouraging, and an incr-ase in the recerpts so shortly expected. Tu-day prices showed a fucther reaction, with a fair business for export at the declining tharket,
joatly clobing prices of no. 2 mixbd cork.

## July delivery

Jne. Seplember dillitery.
Octoteritelivery

Oats have latterly been pres crop reports, large recoipts and an incredsing visible supply. The crop is expected to be large. To-day there was a moderate trade at a further decliue. .

|  | 8 at. | Mon. | Tues. | Wed. | Thitrs. | Fre |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ju!y dellvery.. | 2-19 | 2-is | 28 | 2758 | $27^{18}$ | 20\% |
| Anginat relivery. | 2812 | $28^{14}$ | $28^{18}$ | $27^{\circ} 8$ | 274 | $27^{18}$ |
| Brgrantur ildiliver |  | 28 | ${ }_{2} 73_{4}$ | 27 m | 2714 | 27 |
| Octuber dollvery.. | 288 |  | $28^{18}$ | $28^{18}$ | 275 | 2738 |
| Nuventur dulivery |  |  |  |  |  |  |
| Decrubit dellvery. | 3134 | 312 | 3118 | 31 | 304 | $30^{* *}$ |

Rys has been scarce and nomlnal, closing essier. Malt is quiet and steady.
The following are the closing quotations:
FLOUR.
 Suprilne .............. 240030 ) 8onuthern lukers' and






The novement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative novement for the werk ending July 0,1899 , and since August 1, for each of the last three years:

| Recoipts at- | Flour. | Wheat. | Oorn. | Oats. | Barley. | Rvis |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bhe.pambs | Buah. 60 tbs | Bush.5nlb | Bush. 82 lbs | Bush. 44 U. | Bu. Se tbe |
| Chio | 89,877 | 40,065 | 1,509,030 | 781,737 | 5.350 | 6,5:6 |
| silwaukee... | \$1,487 | 79,650 | 13.440 | 33,000 | 27.050 | 8,920 |
| Duluth... | 60.522 | 11,573 | S5,823 |  |  |  |
| Minneadolls. |  | 581.060 |  |  |  |  |
| Toledo. | 1,724 | 27,288 | 8.789 | 4.303 | 570 | 1,700 |
| Detrol | 2,849 | 40.255 | 6,511 | 28,663 | 1.457 |  |
| Cleveland | 5,417 | 1,400 | S.529 | 26,795 | 4,102 |  |
| 3t. L | 11,039 | 103,0:9 | 211,060 | 152.875 |  | 18 |
| t'eo | 2,450 | 17.500 | 115,500 | 155,000 | 1.200 | 8,300 |
| Tot, Wk. '88. | 183,565 | 883,114 | 2,104.172 | 1,183.978 | 40,838 | 18,514 |
| Bame $\times$ K. 88.8 | 185.349 | 1.159.250 | 813,455 | 9110.802 | 20,450 | 14,047 |
| \$ame wk. 87. | 231.950 | 1,308,639 | 1,008,678 | 882,515 | 22,287 | 24,302 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1888-9. | 9.123.881 | 87.777.960 | 125,910.642 | 78.580.288 | 24.830.058 | 1,697,092 |
| 1887 | 11.507.513 | 105.511.935 | 86,384.217 | 75.130520 | 22,931.259 | 2,053,281 |
| 1886-7..... | 10,503,4f7 | 87,348,846 | 80.214 .801 | 64.128.4 47 | 21.345.729 | 1.977.959 |

The exports from the several seaboard ports for the week onding July 6, 1889, are shown in the annexed statement.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline sizports from- \& Wheat. \& Oorn. \& Flour. \& Oats. \& Rye. \& Peas. \\
\hline New York \& Rush. 209.494 \& Burh. \& \begin{tabular}{l}
Bbls. \\
56,931
\end{tabular} \& \[
\begin{gathered}
\text { Bush. } \\
5,828
\end{gathered}
\] \& \[
\begin{aligned}
\& \text { Rưh } \\
\& 16.998
\end{aligned}
\] \& Bush. 1,25 \\
\hline Boaton
Porlas

d \& \& 18,114 \& 15.889 \& \& \& <br>
\hline Montr al. \& 53,984 \& 145, 8.88 \& 9,78ั5 \& \& \& 53,493i <br>
\hline ${ }^{\text {Pluiladel }}$ Balım're \& \& 102,000 \& 41,579 \& \& \& <br>
\hline N. Orl'us. \& \& 109,035 \& 812 \& \& \& <br>
\hline N.News.. Kichm'd \& \& \& \& \& \& <br>
\hline Tot.werk. \& 265,478 \& 1,103,527 \& 124,996 \& 5,823 \& 16,998 \& 54,737 <br>

\hline | S'ine time |
| :--- |
| $1888 . .$. | \& 500,023 \& 415,628 \& 155.735 \& 655 \& \& 1.155 <br>

\hline
\end{tabular}

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, July 6, 1839:

| In store at- | Wheat, bush. | Oorn, <br> bush. | Oats, buah. | Rye, bush. | Barley buek |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 2,171.310 | 510.494 | 1,346,6.55 | 22.258 | 272 |
| Do atto | 62,300 | 204.100 | 14, 500 | 8.500 |  |
| Albayy |  | 39.010 | 64,200 | 32,000 |  |
| Butrajo | 1,663.865 | 239.070 | 2.57.0.37 | 21,590 | 6.179 |
| Chieago | 2,203.005 | 1,846,542 | 2,037,154 | 487.401 | 13.048 |
| Mitwau | 389.660 | 5.1 | 909 | 108,953 | 22,629 |
| Dulu | 959.405 | 577.930 | 1,861 |  |  |
| Tolerrolo | 387.0 .30 | 23,344 | 7.861 | 8.338 |  |
| Detrolt. | 19.337 40.000 | 10.163 70.000 | 16,024 | 3,659 | $\begin{array}{r} 502 \\ 0,000 \end{array}$ |
| 81. Touis. | 200,177 | 9f2. 743 | 67.14 | 9.950 | . 9 |
| Do atloa |  |  |  |  |  |
| Clnciunall | 36.000 |  | 17.000 | 53,000 | 19.000 |
| Buator | 3,380 | 210,703 | 102.483 | 973 | 29,774 |
| Toron | 110.203 |  | 31.303 |  | 105.415 |
| Montreal | 411.143 | 251.303 | 76,229 |  |  |
| Phlludely | 65,403 | 11:9.937 | 81.621 |  |  |
| Peoria.. | 42.343 | 30,8!0 | 121.883 | 82,446 | 0 |
| [udiaua] | 23.502 | 1.109 | 17.6 .37 |  |  |
| Kansas Cil | 43,322 | 26.539 | 51.7111 | 4.918 |  |
| Ballianor | 250,446 | 167,537 | 38.581 | 9,610 |  |
| Minneapo | 4,009,345 |  | 116,000 |  |  |
| 8t. Paul. | 250,000 |  |  |  |  |
| On Miseisein |  | -94.958 | 18,355 |  |  |
| On lakres. Un catal | 417,011 168,000 | $1,82 \mathrm{C}, 560$ $1,502,300$ | 833.790 |  |  |
| Tot. July 6, 89 | 3,955.933 | 9,093,611 | 5.386 .763 | $8.5 \times .3 \geqslant 1$ | 376.428 |
| l'oh. June 29, 89. | 15.300,715 | 9,490,33. | 5.130.113 | 416.765 | 281.507 |
| Tre July 7,988 | 23.031.727 | 10,1 0, $1 \times 0$ | 4.449.609 | 1-3.5*1 | 151,113 |
| Tot. July 9, 87 | 32.787,190 | 9.502.416 | 2,4 $2.5,5 \cdot 1$ | 2c3,321 | 1:36.473 |
| Tot. July 10, '86. | $23,567,844$ | 0,180,788 | 2,201,38 | 234,533 | 2:2:1,971 |

Aoricultcial Departaiest's Report on Cereal Crops, JVLY 1. - The Agricultural Departinent issued on the crops for the month of June, as inst. its report on the cereal crops for the month of June, as
follows:
"The June empreturas of the Department of Agrien' thre make au in-





 at most poluts alry, didita Jube wet tooxcers. On the let of Joly it was thongh the early phanta was in the roa-thge car stageand in some
 dition ls lower than elsewhere. The exthenug coln, wet what ber of the latier parl uf Maj ant tho tirst week in Jubo was fimet or desiroged
 the plata wro lherefore sman, theugh thrifty and grewplowlak up and scedme to millet frem failure to obtain sland. Cut Womis hava buen lery dentincllie in the Wes. More mivaued flellds In this reglon, which should have heen entifinted foltr thucs by this date, haveonly heen plowedt twice. The crop ls therefore hate and dependeat on July wather for ingproremeut, white exposed more than usual to posifblu mlverse conditinis. The matzenf the unthern boider, farly June, hut looks quite as well now as in the Ohio falley. West of the Shesissiput aul in the sub-bumbl heit ant border of the arto region the cropls feri rally th the coutition, though iajured at points by overthows hat excess of moisture. Thogreat Amerjenn desert is gren with the great Ametion cereal ln high developucht. The gencral average of coultou ha \& out 90 per cent, and the averages of The practpal Suteb

 lllinoig, 82; Visuosill, 18.9 Mimest
The condition of whiter wheat is well sustalaed. notwithstandloginJury by miotm atil fluod, the gentral confition sthuding at 92. The former eomplaibta of ibratench fiftury by dionght are displaced by statements of sonse ththal tamaye by almadant ralas. Ocensional reports of iujury from the thessinn 115 , the chinch bug, the uidge and rust are recelfel, bitt the lecal estimatas uf eondithon do nut budcate much by the hooks of the lhre-luers. In the heart of the West the harrest was well alvanced, and is cencrally tintshen by this date. It is entirely completed in the sunth and thesbing in in jogress. The averasea of condition of prineipal states are as follows: New Fork, y6; 1'ensil

 ally well hemural hal flump la grain, thoush in gome places alty well hemud abul plump Ia grain, though 14 some places fu the shock after larvest, which the chance of weatber mas prevent. The returns concerning spring wheat in Dakota are fery tuafivorable from results of logg eonatinued drought. Ruins late in Jume had funruyed the simation, hut the general average as consolldatcal ts 62. Resilts are extremely varlable, from a good yield down to a bushel per nere. In some sections, as reported, the grain is already
 Mostana, Idaho aba Wushiugton are low; the general average ls about 83, which is rery low at this stage of gruwth.

1 kje maintainy fis cor ditiou and barley declines to about 92.
A large fullizg off of the area in tobacco is reported, amounting to over 23 per cent on hoils cicar and mamitacturlag leaf, the latzer sustalaing inost of the los. The prellminary estimate makes a rediction of 30 irer ceut In Tunoessee, 34 fu Koutucky, 44 Ia Hinois. With a sioall reduction 10 Ohio

## THE DRY GOODS TRADE.

Nkw York, Friday P. M., July 12, 1889.
There was a considerable influx of out-cf-town jobbers and their department buyers during the week under review, and a moderately improved trade was reported by some of the commission houses, though the colume of business was by no means large. The demand at first hands was chiefly for small parcels of staplegoods tequired for immediate distribution, but there was also a good deal of inquiry for certain fall and winter fabrics, in wich there was a fair movement on account of former transactions. The display of light-weight woolen gcods for men's wear las become more general and prices have not been materially advanced, despite the late appreciation of the staple. There was consequently a fair business in spring woolens, orders for a few of the most papular makes of woolen and worsted suitings baving beer quile liberal for the time of yebr. Jobbers have done a fair package trade in a few sorts of stapls and department goods, but the jobbing trade in the regular way was rery light.

Dobiestic Woolen Goods. - There was a somewhat better demand for spring- $r$ tight cassimeres and worsted suitings, and fair orders were placed in this connection by buyers on thespot and with the representatives of commission houses on the road. Pricis of light-weight clothing woolens are a trifle higher than last jear, uut the average advance on goods thus far placed on the market will not probably exceed 5 per cent. Heary woolens for men's wear were in limited demand, but there was a steady morement in some desciptions on account of back orders. Lloakings continued in fair request, and a slightly increased business in stockinots was reported in some quarters, bit Jersey cloths ruled quiet. Satinets were in liglit and irregular requ.st, as were Kentucky jeams and doeskins. For wool and worsted dress goods there was a fair inquiry, and prices remain firm all along the line, Flannels were dis: $i \mathrm{i}$ used in l:beral quant tic: $(11$ account of furmer
transactions, but the current demand was only moderate Blankets were in moderate demand, and leading makes are "ell sold up and steady in price.

Domestio Cotros Goods. - The expores of cotton goods from this port for the week ending July 9 were 2,330 packages, valued at $\$ 154,760$, their destination being to the points specified in the table below.

| NEW IORK TO JULY 9. | 1889. |  | 1858. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heek. | Since Jun. 1 | Treek. | Since Jan. 1 |
| Great limain. | 746 | 757 | 105 | 2,237 |
| Other Einropean | 26 | 11,1:0 | 17 | 1,363 |
| China........ | 73 t | 26,710 | 423 | 53,36\% |
| 1m¢ | 4.J | 2,670 | 133 | 5,892 |
| Arnhior |  | 3,499 | 913 | 7,8:6 |
| Alrica | 175 | 1,8133 | 351 | 2,548 |
| Mexico. | 18 | 8,315 | $13 \%$ | 2,9:7 |
| Cutral Amerie | 73 | 2,431 | 59 | 2,244 |
| South Amerloa. | 440 | 19,026 | 44.1 | 18,112 |
| Other countries | 32 | 1,594 | 17 | 1,286 |
| Total <br> - Chna, vla Vancouve | 2,331 | $\begin{aligned} & 76,438 \\ & 28,464 \end{aligned}$ | 2,687 | $\begin{aligned} & 85,97 \frac{2}{2} \\ & 20,705 \end{aligned}$ |
| Total.. | 2,381 | 104,502 | 2,187 | 106,67\% |

## * From Now Englad whll points direct.

The values of New York exports since Jantary 1 have beea $\$ 4,449.292$ in 1889 , against $\$ 5,155,164$ in 1858 .

At first hands there was a somewhat freer demand for staple cotton goods by jobbers, but selections averaged light. Brown sleetings were in irregular demand, but fine $y$ arn makes were taken is fair quantities and prices are generally firm. Bleached sbirtings, wide sheetings, corset jeans and cotton flannels were distributed in fair quantities at firm prices, but the demand for most sorts of colord cocions ruled quiet. Print cloths were quiet in demand and the market was some what unsettled, exira $64 x 64$ "spots" having bern quoted at 4c. by manufacturers, while sales at $315 \cdot 16 \mathrm{c}$. were made by utside farties.


Total stook (Dlaces) ......... $107,000 \quad 18,000 \quad 472,000 \quad 262,000$
Printed cotton fabrics, as calicoes, \&c., were fbirly aclive, and there was a moderate business in ginghams, table damasks and quilts.

Forktan Dry Goods.-Importers continued to make fair deliveries of certain fall and winter fabrics on account of importation orders, but new business was restricted in volune. The jobbing trade ruled quiet and featureless. Prices remain steady on the most staple goods, and bome sorts are dearer at the sources of supply in Europe.

Importatlons of Dry Goods.
The importations of dry goods at this part for the week ending July 11, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:



[^0]:    ＊Entiressatem．tNot facludlog St．L．\＆Cairo．

