#  Onlimtrtuial <br> <br> AND <br> <br> AND <br> HUNT'S MERCHANTS' MAGAZINE, 



REPRESENTING THE INDUSTRLAL AND COMMERCIAL INTERESTS OF THE UNITED STATHAS
VOL. 51. SATURDAY, JULY 19, 1890 . NO. 1,308.

## AThe Clxomitle.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 19, have been $\$ 1.110,342,811$, against $\$ 1,084,661,319$ last week and $\$ 1,074$, 553,623 the corresponding week lust year.

| CLEARINe8. <br> Returns by Telegraph. | Week Ending July 19. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Per Cent. |
| New Xor | \$515.275,7\$1 | \$567,856,751 | -40 |
| Beston | 82,464,38. | 70,49t,740 | +37 |
| Philadelphis. | 68,643,492 | 59,233,056 | $+15 \cdot 8$ |
| Baltifmore | 12,336.253 | 11,638,060 | +6.2 |
| Chiango. | 64.726,000 | 52,200,000 | $+24 \cdot 0$ |
| 8t. Louls. | 18,829,386 | 16,001,200 | $+17.3$ |
| N0w Orle | 5,315,994 | 5,472,252 | -2.3 |
| Seven cltles, 5 days....... | \$797,657,203 | ¢701,918,065 | $+0.7$ |
| Other cities, B days............. | :20,416,29 | 102,618,347 | $+22^{\prime 2}$ |
| Trotal all eltles, $\overline{0}$ days..... | \$923,073,497 | \$894,536,412 | $+3.2$ |
| All ctiles, 1 day | 187,269,3:4 | 180,016,212 | +10 |
| Total all cltien for wcet...) | \$1,110,342,811 | \$1,074,552,823 | $+3 \cdot 3$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the varions clearing houses at noon on Saturday, and hence in the above the last twenty-four houre of the week have to be In all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon July 12, with the comparative totals in 1889.
It will be observed that there is a failing off in the whole country from the total for the previous week of fifty millions of dollars, of which nearly forty-one millions is at New York. The loss outside of New York is more than accounted for in the Eastern and Middle sections, a majority of the cities in the other divisions recording gaing,

During the week of 1889 with which comparison is now made, the operations on the New York Stock Exchange were much heavier than in the current year; consequently the exchanges for 1890 in the whole country exhibit a decline of $2 \cdot 1$ per cent. The increase in the total for all the other clearing houses is 11.4 per cent. Most prominent in percentages of increase this week are Chattanooga, 139 per cent; Tacoma, 138; Buffalo, 139.3; Sioux City, 107•1; Fort Worth, 93.3; Milwaukee, 62.5 ; Denver, 62; Cleveland, $53 \cdot 1$; Washington, 47.8 , and Detroit 47.5 per cent.


## TIIE FINANCIAL SITUATION.

The distinctive feature in money the past week has been the greater readiness to make contracts at long dates and the more reasonable terms offered. There have, to be sure, been further withdrawals of gold for export to the amount of $\$ 1, \% 22,000$, and the drift of money continues less free toward this centre from the interior, especially from the West; but lenders accept the necessary teaching of current legislation, and hence see little chance of any spasm in the market during the remainder of the year. On the other hand, it is not anticipated that money will be a drug. All the signs point to an active fall business and to a free use of funds in reproductive enterprises; so that the inquiry will be quickened and the supply find employment, notwithstanding that new additions to our currency afloat bid fair to be so liberal. Wo showed last week the increase to the circulating medium which the silver bullion purchases will afford, and we shored also what the last section of the same statute promises towards dishursing past accumulations in the Treasury. That the Secretary will find no difficulty in getting out this accumulated surplus as well as his current surplus seems now sufficiently erident from the reported large appropriations made and sure to be made by Congress. Hence money lenders incline to think that loanable funds will be fairly abunant for all legitimate demands during coming months.
Bnt this week's Congressional action has developed still another currency movement of no little significance which had for the time being been lost sight of. Many weeks ago we remarked upon the probability of bank-note circulation being added to hefore Congress adjourred by an extension of the currency privilege from ninety per cent, as it now is, to par of the bonds deposited. Senator Sherman, on Tuesday of this week, reported from the Committee on Finance a substitute for tho bill (Senate 3842) to reduce the amount of United States bonds to be required of national banks, etc. On Wednesday Mr. Dorsey introduced the very same measure in the House, where it was referred to the Committee on Banking and Currency. As soon as that committee can be got together it will be reported farorably and put on the calendar; possibly this may have been done yesterday, though as we write we have not been advised of such action. The bill referred to is a very business-like document, for it is extremely bricf, and yet we scarcely remember a statute which contains so few lines, and at the same time so effectively covers such desirable reforms. There are really only two propositions in the proposed law: first, it reduces the compulsory requirement of deposits of United States bonds to $\$ 1,000$ for each and every national bank; and, second, it entitles any bank depositing United States bonds to receive circulating notes to the whole amount of the par ralue of the bonds deposited. The importance of the measure, affecting as it will the value of Gorernment bonds, the quantity of our currency, and the facility with which new banks may be organized, induces us to gire the proposed statute in full here. The Senate Committee report proposes to strike out all after the enacting clause in Senate bill 3842, and insert the following:
That the compulsory requirement of deposits of United States bonds Fith the Treasurer of the United States by natlonal banks is hereby linited in amount to $\$ 1,000$ of bonds for each and every national bank: Prorlded, That the voluntary withdrawal of bonde for the retirement of national bank-notes shall not exceed the sum of $\$ 3,000,000$ in any Que moath: 4 nd further provided, That this act shall not apply to the
deposits of bonds which may be required by the secretary of the Treasury to secure deposits of publle moneys in the natlonal banks.
Bec. 2. That upon any deposit already or hereafter made of any United States bonds bearing intercst, In the manner required by law, any national banking association making tbe same shall be entitled to recelve from the Comptroller of the Currency circulating notes of dif fercnt denominations, in blank, registered and countersigned as pro vided by law, not execeding in the whole amount the par value of the vonds deposited. Provided, That at no time shall the total amount of such notes issued to any such association exceed the amount at such time actually paid in of tis capital stock.
SEc. 3. That all acts and parts of actsinconslstent with the provisions of thls act be, and the same are hcreby, repealed.

The first section, reducing the amount of the required deposit of United States bonds by banks as a preliminary to commencing business under the law, is in the direct line of former amendments, which amendments have been made from time to time increasingly necessary with the constant decrease in the amount of the bonds outstanding. The acts of 1863 and 1864 required that the deposit must equal one-third of the capital; the act of 1874 changed the law so far as to make $\$ 50,000$ the minimum for banks which exceeded $\$ 150,000$ capital; the act of 1882 fixed the amount of the bonds at one-fourth the capital in cases where the capital did not exceed $\$ 150,000$, leaving the requirement at $\$ 50,000$ for all banks exceeding the $\$ 150,000$ capital. Now the foregoing measure substantially removes the last restige of the requirement by fixing the minimum at the nominal amount of one thousand dollars. This change could not have been deferred much longer without disturbing our bank organizations. The $4 \frac{1}{2}$ per cent bonds so soon fall due and the 4 per cents are so rapidly being paid off, that the requirement of a deposit bids fair soon to reduce the question of its retention to the very simple problem whether the survival of the system was desirable.

But the point of most interest to the public is the effect of section 2 of the proposed law on our currency. The first of July there were reported to be $\$ 145,190$, 800 of United States bonds held as security for circnlation. Changing the law so as to gire each bank, instead of 90 per cent, the par of the bonds in currency would have a double effect,-first it would make possible an immediate increase of 10 per cent in the currency, or $14 \frac{1}{2}$ million dollars, and second it would give a greater value to the bond as security for circulation (that is, greater profit to the bank in holding circulation), aud therefore have a tendency to stop further deposits of legal tenders for the retirement of bank notes. But the first scction of the proposed law may have an influence in the opposite direction, for a large number of the banks hare probably kept their circulation solely because they were required to keep their bonds. The permission to sell them will no doubt, therefore, cause some to retire their circulation. But briefly stated, we think the presumption is that the law must act so as to lead to the speedy issuc of at least an additional 10 millions net of bank notes, and after the first effects' have passed will further act so as to keep bank notes outstanding more regular in amount. In short, then, this measure, if passed, must become the source of another moderate addition to our currency, and after a little while is likely to stop the coutraction of bank notes so that the country will get the full benefit of the silver issues and not have them set off each month in great part by bank note contraction.

So far as represented by bankers' balances, the call loan market has ranged from 6 to 2 per cent, averaging about $4 \frac{1}{2}$ per cent, at which renewals have been mado. Banks and trust companies have, however, loaned at 5 per cent as the minimum. As noted above, time loans are easier; the large insurance companies, in-
cluding the life companies, also the trust companies, which have colleeted much money since the first of July, are now in the market with their offerings, while tho demand is not at all urgent, but rather light. Of short-time money very little is being offered. Rates on first class security are $4 \frac{1}{2}$ per cent for ninoty days to four months, and 5 @ $5 \frac{1}{2}$ per cent for five to six months. Money has been offered for the last-named time by a conservative institution secured by high-class bonds and dividend-paying stocks at $4 \frac{3}{}$ per cont; by another institution, for the same time, हecured by 75 per cent of dividend-paying stocks, and the remainder by fair mixed security, at 5 per cent; and by another lender, for same time, secured by all good mixed stocks, at $5 \frac{1}{2}$ per cent. These loans are arranged to mature in January, so as to make them attractive to the borrower. There is a fair outside demand for commercial paper, but the city banks are doing little and the supply of really first-class names continues rery good; ratez aro 5 per cent for sisty to ninety day endorsed bills receivable, $5 @ 5 \frac{1}{2}$ per cent for four months acceptances, and 6@6 $\frac{1}{2}$ per cent for good single names having from four to six monthe to run. Last Saturday's bank return showed that.four of the larger banks held $\$ 4,207,500$ surplus reserve, while the associated banks as a whole reported $\$ 6,283,075$.
Rates for money continue high at London. The Bank of England official minimum remains unchanged at 4 per cent, probably in part for the same reason which induced the Governors to refrain from altering the rate last week, and also for the farther reason that the semi-monthly settlement having ended, and the Argentine financial situation being somewhat less disturbed, there is not so much necessity for immediate action. Still, the situation is very complicated; London and Continental financial houses are so intimately connected with Buenos Ayres affairs that they seem almost compelled to afford the Government the mean ${ }_{\mathbf{g}}$ for extricating itself, and yet it would appear to be a stupendons work to unravel and straighten out the financial mistakes of that Republic made during the last two or more years. The Bank of England continues to lose gold; this week it lost $£ 302,000$ bullion, which we are advised by a special cable to us was the result of an export of $£ 186,000$, principally to Portugal and the Argentine Republic, offset by an import of $£ 21,000$ from Portugal, and of shipments of $£ 137,000$ to the interior of Great Britain. The cable reports discounts of sixty to ninety day bank bills at London at $4 \frac{1}{8}$ per cent. The open market rate at Paris is $2 \frac{5}{8}$ per cent, and at Berlin and Frankfort it is $3 \frac{4}{4}$ per cent.

Our foreign exchange market was easier and rates lower under the influence in part of the offering of bills drawn against last week's gold shipments; as the week closes, however, there is an increase of firmness, with an advance in the quotations by some drawers to last week's closing figures. On Wednesday all drawers except the Bank of British North America reduced their rates to 485 for long and 489 for short, and these figures remained unchanged until yesterday, when the Canadian banks adranced to $485 \frac{1}{2}$ for the former and $489 \frac{1}{2}$ for the latter. There was a shipment of 8500,000 gold on Wednesday and engagements of $\$ 1,222,000$ moro yesterday for to-day. Of course this does not go out as a regular exchange operation. One authority says it has been mado profitable by a purchase of silver in London and a sale here. Thiere secms to be no proof of any such operation, though it would be possible whenever tho
price of silver here rules sufficiently above the parity of London. The silver market at Jondon seems to be on the declino; it adranced to 505 -16d. on Wednesday, Thursday it was reported 50 d . and yesterday the cable quoted 493 d . As the advance had been rapid, this may be merely a natural reaction; time alone can disclose what classes of sellers the higher rates bring out. Mr. Brock of the Bureau of Statistics has issued this week the preliminary statements showing the exports of breadstuffs, provisions, cotton, \&c., for the month of June. It will be seen that though the value of the exports of cotton was $1 \frac{1}{8}$ million dollars less than the same month last year, the total values of all the articles covered by the statement is about $3 \frac{1}{2}$ million dollars larger than in the corresponding month of 1889.
exports of beeaditurfs, provisions, cotton and retroleex.

| Exports from U.S. | 1883-90. |  | 1888 -89. |  | 1887-88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June. | 19 Months. | June. | 12 Months. | Jипе. | 12 Months. |
| Qunntities.. |  | $\bigcirc 1100$ |  |  |  |  |
| Wheal.bush. | 3,266,317 | 54,110,042 | 3,039,809 | 45,050,216 | 2.847,603 | 65,186,257 |
| Flour...bbls | 746,003 | 11,881,108 | 736,740 | 0,026,880 | 736.027 | 11,810,460 |
| Whest. .bn. | 6,623,339 | 107,570,175 | 6,355,209 | 80.677.203 | 6,249.785 | 118,468,327 |
| Corn...bush. | 7,770,752 | 100,205,491 | 6,680,012 | 89,215,104 | 1,1880,910, | 24.076,625 |
| Tol. bush.. | 14,403,091 | 208,481,369 | 13,036,211 | 155,702,307 | 7,030,725 | 142,544,952 |
| Values. | - | \% | \% | \% | \% | 8 |
| Wh't d 1 our | 6,288,605 | 100,400,771 | 6,089,108 | 85,020,817 | 6,000,478 | 110,081,182 |
| Corn \& meal. | 3,342,523 | 43,093,525 | 2,054,872, | 83,607,813 | 1,041,637 | 14,001,181 |
| Rye.......... | 175.200 | 1,279,800 | 55,020 | 158,905 | 8,683 | 50,705 |
| Oals \& meal. | 1,036,953 | 5,106,482 | 10,777 | 513,355 | 16,698 | 260,152 |
| Barley | 13,63e | 749,455 | 14,720 | S50,705 | 10,230 | 308,863 |
| Br'dstafls. | 10,835,011 | 150,620,033 | 0,165,487 | 120,211,185 | 7,143,724 | 124,702,083 |
| Provislons*. | 14,228,744 | 157,661,728 | 10,972,815 | 115,605,208 | 8,701,320 | 00,150,429 |
| Cotton. ..... | 3,704,308 | 250,059,187 | 5,008, 716 | ,288,874,237 | 8,887,825 | 222,085,048 |
| Petrol'm, \&in. | 4,122,801 | 50,854,522 | 4,262,263 | $40.420,817$ | 3,735, 684 | 40,585,551 |
| Tot. valna. | 32,890,924 | 609,105,170 | 29,409,311 | 622,171.447 | 28,558,023 | 483.421.011 |

-Inclucing eattle and hogs.
Note.-All the above figures are based on the monthly prellminary returos issued by the Bureain of Slatistios, and cover aboul 98 per cent
of the total exports of the artlcles named. In an editorial on a of the total exports of the artlcles named. In an editorial on a aubse-
quent page we have sought to state the breadstufls exnorts in full, and quent page we have therghto state be found lo differ sulglatly from those In the foregolng table.
We have reviewed the breadstuffs export trade for the fiscal year in a subsequent column.
Railroad affairs west of Chicago are certainly slaping themselves decidedly for the better. A casual reader of the dispatches in the daily papers would hardly judge that that was the case. These dispatches tell of objections by this company or that, and they leave the impression on the mind that there is entire want of harmony among the managers of the different roadsthat about the only. results of the varions meetings are profitless discussions, nothing definite or tangible being acconplished, and rates remaining as low and the rate situation as demoralized as before. This impression is entirely erroneous. So far from there being any great lack of larmony, there seems to be a more peaceable and conciliatory spirit than any that has been seen in a long while. It must be evident, even to a sapericicial observer, that unusual efforts are being made to improve the situation. Meetings are constantly being held and mnch. hard work done to find a common basis of agreement and meet diverse and conflicting views. Moreover, the careful way in which the matter is goue over, every detail being diligently weighed and considered, both by committees and the full meetings, is an earnest of the desire to give a broad and enduring basis to the determinations, so that when finally carried into effect there shall be assurance that another break is not likely to follow so easily or quickly as on prerious occasions.
Nor can it be claimed that no progress has yet been made in improving the rato situation and adrancing tariffs to a more profitable and satisfactory basis. Admitting that some disturbances are still occurring in passenger affairs, passenger rates in general aro yet being well maintained at the tariffs fixed at the recent restoration,
and this marks a decided improvement on the condition of things prevailing at the time of the late passenger rate war. Then, as to freight matters, though a conclusion has not yet been reached in regard to the proposed advance in cattle rates, etc., cast from Missouri River points, there is now no longer any doubt that the new tariffs agreed on for west-bound freight between Chicago and the Missouri River and between Chicago and St. Paul are to go into effect. It will be remembered that at first there was considerable difficulty in agreeing upon an advance, that then the extent of the advance became matter for dcbate, and that finally $a$ basis acceptable to all was found, but no date fixed for putting the new schednles in force, which latter gave some persons the idea that the whole arrangement would be allowed to lapse.

But this week August 1 has been named as the day for the higher tariffs to go into effect. The new rates afford a very substantial advance on the old. Thus the first-class rate to Missouri River points will be raised from 60 cents per 100 lbs , to 70 cents, equal to $16 \frac{2}{3}$ per cent. The first class rate to St. Paul is to be on a general basis of 50 cents, against 40 cents on local business and 30 cents on through business, as now, giving in the one case an advance of 25 per cent and in the other case an advacce of $66 \frac{2}{3}$ per cent. Of course, too, it is not alone the rate on first-class freight that goes up, but with it the rates on all the various other classes from lowest to highest. As to the advance in rates east-bound from the Missouri River, which has been the subject of discussion at meetings this week, a proposition was submitted by a committee of the managers to make a restoration which would raise the rate on sheep and hogs, Missouri River to Chicago, from 12 to 25 cents, on cattle from $12 \frac{1}{2}$ to 22 cents, and on pack-ing-house products from 12 to 18 cents. Along with this advance it was proposed to reduce rates on wheat and corn from the Missouri River to Chicago, as also from the Missouri River to the Mississippi, and to make a readjustment from Kansas and Nebraska points to the Missouri River-presumably to meet the views of the Inter-State Commerce Commission. It appears that the proposed advance in cattle rates was not entirely satiefactory to the St. Paul, while the Atchison was not satisficd with the readjustment of the grain rates. The result was the appointment of a new committee, composed of Chairman Walker, President Cable, President Manvel, Vice-President Newman of the Northwest. and General Manager Chapelle of the Alton. The fact that all objections were finally overcome on west-bound rates to the Missouri River encourages the hope that the east-bound matter will also be settled. As for the trunk-line difficalty on dressed beef, etc., that remains in the same state as before, the Lake Shore having this week given notice of a further reduction on provisions and live hogs.
It has been common report for some time that the anthracite coal companies wcre destroying the good promise which a short while since seemed in prospect for the coal trade, by disregarding their understanding to limit the ontput and producing greatly in excess of the allotment agreed upon among themselves. The official statistics for the noonth of June, published this week, certainly show that the companies have not been controlled by a desire to evince their faith in the efficacy of a restriction policy. According to the understanding reached between the representatives of the coal companies in May, $2,750,000$ tons was deter-
mined upon as the amount of coal to be mined in June. At that figure the production would have been nearly 300,000 tons less than the production for the corresponding month last year, and with such restriction the companies would doubtless have been in position to keep the market for coll in a state of comparative stability. But instead of being only $2,750,000$ tons, the actual production for June turns out to be $3,445,562$ tons, or nearly 700,000 tons in excess of the allotment. This production of $3,445,562$ tons is also 412,346 tons in excess of the production for June, 1889. Still, all things considered, the companies have been very much more successful in disposing of their heavy ouput than might be expected. Stocks at tidewater points were increased, but only slightly, and after allowing for the changes in the same it is found that over a quarter of a million tons more of coal was disposed of than in June, 1889, which is especially remarkable, since the amount then passing out of the companies' hands had been very large. Following are the figures for June and the six months.

| 1nthractic Coat. | June. |  |  | January 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 180. | 1889. | 1888. | 1850. | 1888. | 1888. |
| $\underbrace{\text { Btoks begining }}$ | Tone | Trans. | Trins | ${ }^{7} 703$. | Tons | Tont. |
| aetion | ${ }_{3,145.562}$ | ${ }_{\text {3,03, } 2181}^{2036}$ | $\xrightarrow{\text { c,277,4,485, }}$ |  | 15,172,201 |  |
| alal sapply | 4,16,501 | 3,959,298 | 3,780.073 1 | 11.3829 .059 |  |  |
| end of period | 745.801 | 833,744 | ${ }^{741.938}$ | 745.801 | 83,744 | 74 |
| Disposed of. | 3,419,700 | 3,181,518 | 3,98,1151 | $15.546,288$ | 11.956 .538 |  |

For the half-year the companies have disposed of nearly $\% 00,000$ tons more than in the first six months of 1889. This rather confirms the idea that future wants have to some extent been anticipated in these increased takings. Early iu the year stocks of coal in the hands of consumers and retail dealers are known to have been quite small. Now there is reason to believe that the holdings of such persons is rather above the average.
The stock market this week has been dull and stagnant. The silver bill agreed upon in conference between the two Houses of Congress became a law through the President's signature, but the great revival in speculation so glibly prophesied did not come. Reports with reference to the effect on the crops of the hot, dry weather experienced for a time, then followed by rains, have beeu somewhat conflicting, but on the whole rather favorable than otherwise. Accounts as to the adjustment of rate matters west of Chicago have also been quite satisfactory, while railroad earnings, even under. existing conditions, continue to show gains over last year. There have, however, heen some further engagements of gold for export. . Yesterday, under the interruption of telegraphic communication caused by the : fire in the Western Union main office, the market relapsed into still greater dulness than before.
The following gives the week's movements of money to and from the interior by the New York banks.


| Week Einding July 18, 1890. | - Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior Movement, as above | \$3,014,000 | \$1,903,000 | Galn. \$1,109,000 |
| Sub-Treas. oper. and gold exports.. | 13,200,000 | 17,900,000 | Loss. $\$, 700,000$ |
| Total gold and legal teniers.... | \$16,214,000 | \$18,845.000 | L.0ss. \$3.5,91,000 |

Bullion holdings of European banks.

| Bunks of | July 17, IR90. |  |  | July 19, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sumer. | Tutal. | Oold. | Sllver. | 701nt. |
|  | \& | \& | L | 29,809,493 | \& |  |
| Fngland Franco... | $20,500,480$ $82.070,000$ | 30,650,000 | 108,120,000 | 48,031,000 | 80,085,000 | 88,716,000 |
| (iepmany...... | 27,0*8,000, | 13,001,000 | 41,982,000 | 30,008,000 | 15,001,000 | 45.012,000 |
| Aust.-1fung'r. | 1.800,000 | 10,481.010 | 21.374,000 | 5.430,000 | 15,891,000 | 21.207.000 |
| Nutherlands... | 8.114,000 | B,400,000 | 10.574,000 | 5,519,000 | 0,835,000 | 12,135,000 |
| Nat. Belglum. | 2,780,000 | 1,38v, 000 | 4,110,000 | 2,587,000 | 1,200,000 | 3,800,000 |
| Tel, thia week | 113, 222,060 | 87,877,050 | 201,090,089 | 115,130,469 | 88,805,000 | 203,835,469 |
| Tut. prev. ${ }^{\text {mik. }}$ | 114,183,307 | 88,280,000 | 202.103,307 | 115,127,095 | 8.857,000 | 03,091,095 |

## OUR BREADSTUFFS EYPORTS-INCREAS

 ING IMPORTANCE OF CORN.To the general public it will no doubt come as a piece of news to hear that the exports of corn from the United States in the fiscal year ending June 30, 1890, were over one hundred million bushels-in exact figures $101,731,527$ bushels. It may be questioned indeed whether even those well informed on the subject and who keep an eye on the monthly returns were quite prepared for results of snch magnitude.

The United States produced in 1889 the largest crop of corn ever raised in this country ( $2,112,892,000$ bushels) and this followed a very heavy crop the previous season (nearly two thousand million bushels), so that the conditions certainly favored an outward movement of large dimensions. But corn is not usually regarded as an export crop. Commercial and financial circles follow the progress and development of the cereal during the growing season with considerable solicitude, chiefly, however, because of its known importance as a staple for domestic consumption. The article is useful for so many purposes on the farm, and it enters into so many different products, besides furnishing a very heary traffic to the railroads, that the difference between a full yield and a short yield is recognized as being of the highest consequence in affecting the prosperity of the agricultural classes, and through them the prosperity of the entire mercantile and industrial community. The extent of the late year's shipments of corn will serve to make it apparent that even as an export staple that cereal. can hold a very prominent place-and this entirely independent of the part it plays in affecting the shipments of the various meat products.
The point is worth considering, too, whether under an increasing production of corn the export movement of the cereal may not be capable of still further derel-opment-that is, at a low price. Even at $101 \frac{3}{4}$ million bushels the shipments in the late year are hardly 5 per cent of the entire yield, so that we could doubtless spare more, aside from what we convert into meat and send forward in that form. It has been supposed heretofore that there could be only a very limited and circumscribed foreign demand for our corn-that only when there was a general shortage of crops, with high prices, would the demand be large, corn then being used as a substitute for other cereals. But the late year's experience does not seem to be entirely in accord with that idea. The wheat yield last season was without a doubt short in Europe, but on the other hand the yield in the United States was abundant, and prices, so far from ruling high, ruled exceptionally low; the consumer had no difficulty, therefore, in supplying his wants for bread at reasonable figures. In a reverse condition of things the demand for corn might naturally gain at the expense of that for wheat. In Great Britain last year's wheat production was distinctly better than
the average, and yet it is Great Britain which has taken fully one-half of our entire exportsof corn. Ithe explanation is found in the gradually widening demand and market for the cereal, under the very low price. Iecent reports state that American corn finds greatly increased favor on the other side, and this not only for the purposo of fecding to stock, but also as an article of food for man. That price, however, has had much to do with the larger takings is evident from the fact that the average value of the exports in the late year was less than 42 cents per bushel-only 41.8 cents-which is a lower figure than any reached since our exports first began to amount to much. Should the low price continue, therefore, a still wider use for the cereal might be possible.
Be that as it may, however, the corn exports for 1889.90 at $101 \frac{3}{4}$ million bushels are larger than ever before in our history. Never previously has the total reached one hundred million bushels. The years from 1878 to 1881 formed a period of very heavy exports (though wheat shipments were coincidently large then), the average for the four years being over 90 million bushels a year ; but the highest total of any of those years was $98,169,87 \%$ bushels in 1880 . The 1890 shipments, therefore, are over $3 \frac{1}{2}$ millions above this previously unexcelled aggregate of 1880. But the extent of the change during the last two years is especially worth noting. The corn shipments al ways follow more or less closely the crop yield; that is, a poor crop is usually succeeded by small shipments and a good crop by large shipments. Hence, after the deficient yield of $188 \%$ small exports in 1888 were to be expected in any event. They proved, however, to be exceptionally small-not more than about $24 \frac{1}{4}$ million bushels, which was less than in any previous twelve-months' period for seventeen years. From this we have advanced in two years under large crops and low prices to a total more than four times as large, and, as said, the largest ever reached.
While in quantity the corn shipments of the late year have never been exceeded, in value they have several times been larger, owing to the better prices then received. Thus in 1880 the value was $\$ 53,298,247$; in 1890 only $\$ 42,55 \%, 85 \%$, or $10 \frac{3}{4}$ million dollars less, notwithstanding that over $3 \frac{1}{2}$ million bushels more corn were shipped in the latter than in the former year. Even in 1881 the corn shipments were valued at $\$ 50,702,669$, though comprising only $91,908,175$ bushels, against $101,731,52 \%$ bushels now. The reason for the difference of course is that in 1880 and 1881 the average price per bushel was about 55 cents, while in 1890 it was not quite 42 cents. Still, even if the 1890 value of the corn shipments is not up to the best previously attained, it marks a very decided improvement over two years ago, when the total was only $13 \frac{1}{3}$ million dollars. In other words, the export shipments of corn in the late year were over 29 million dollars better than in 1888. If to this we add the statement that in the same interval the provisions exports have also increased some 42 million dollars, it is evident that the benefits from two successive good crops of corn have been large and decided.

In the case of the wheat and flour exports the result is quite different. There we have larger totals than in the year preceding, but not as large as two years ago, and much below the aggregates for the best previous years. In that circumstance we have proof that low prices are not the only element in the problem, for the arerage export value of the wheat shipments, like that of the corn shipments, is the lowest in the whole of the
period since the United States began to ship grain in considerable quantities. Hardly more than 83 cents por bushel was realized on the wheat sent out during 1890, which is just about one-third less than the average for 1880. The average for flour is not quite the lowest, thongh pretty close to it, standing at $\$ 46$. Yet with these low prices and with a large crop-490 million bushels, which has only thrice been exceededand with also reduced crops in Europe, the exports of flour and wheat aggregate only a little over 109 million bushels. This is $20 \frac{1}{2}$ millions larger thau in 1889 and about $14 \frac{1}{2}$ million bushels larger than in 1886, both these, however, having been years when the movement was of unusually small proportions; with those exceptions the 1890 total is the smallest of any year since 1878. In 1880 the exports amounted to orer 150 million bushels and in 1881 to over 186 million. It may be claimed that those were years of rery exceptional conditions. But even as recently as 1887 we shipped nearly 154 million bushels. The following gives the wheat, the flour and the corn shipments for each of the last seventeen years.

QUANTITIES EXPORTED.

| Year ended June 30. | Wheat. | Av've per bush. | Flour. | $\left.\begin{gathered} A v v^{\prime} g e \\ p e r \\ b b l . \end{gathered} \right\rvert\,$ | Tbt. Wheat and Four. | Corn. | Av'ge per bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bush. | 8 |  | 1 |  | Bush. | 8 |
| 74 | 71.050988 | $1 \cdot 42$ | 4,091,094 | 7.140 | 89,403,351 | 31,434,606 | 19 |
| 1875 | 53, 47,177 | $1 \cdot 12$ i | 3,979,12 | 0.001 | 70,928,253 | 23,858,4,20 | 817 |
| $18 \% 0$ | 55,073,122 | 1218 | 3.935,512 | $0 \cdot 205$ | 72,782.924 | 49,493,572 | 672 |
| 1877 | 40,3:5,ne' | 1 1-9 | 8,343,665 | 6.479 | 55,372,10: | 711,860,983 | -587 |
| 1878.... ....... | 72.424,9 11 | 1.838 | 9,017.333 | 6-358 | 90,187,458 | 85,401,098 | -502 |
| $157 \%$ | 123,353,0343 | 1.045 | 5,820,714 | $5 \cdot 252$ | 147,687,010 | 86,290,252 | 471 |
| 1880 | 153,232.705 | $1-243$ | 6,011.410 | 5.878 | 180,304,180 | 98,180,8i5 | 513 |
| 1881. | 150,543, 77 | 118 | 7,915,788 | $5 \cdot 634$ | 188,821,514 | 01,998,175 | -55: |
| 1887 | 05,271,803 | $1 \cdot 183$ | 5.915,886 | $0 \cdot 149$ | 121,892,989 | 43,184.915 | -688 |
| 1883 | 108,345.828 | 1'187 | 9,205,661 | 5.958 | 147.811,816 | 40,5 6.82 | -681 |
| 1884 | 70. 344,012 | 1.086 | 9,152,260 | 6.583 | 111,531,182 | 45,247,400 | -6I1 |
| 188 | 84, 4 9, 714 | 0.842 | 10,648,145 | 4897 | 132,570,36 | 51,884, 4 6 | -510 |
| 1956 | 57,750,209 | 0.870 | 8,178,241 | $4 \cdot 700$ | 01,465,763 | $69,585,438$ | -498 |
| 188 | 101,47t,949 | 0.820 | 11,519,449 | 4510 | 153,874,969 | 40,307, 252 | -480 |
| 188 | 85,759,211 | $0 \cdot 833$ | $11.918,574$ | 4.570 | 110.625,344 | 24,278,417 | - 350 |
| 1884 | 4.414,129 | 0.807 | v.374, 208 | 4832 | 88,400,743 | 60,602,029 | -474 |
| 1840. | 54, 331,14i | $0 \times 6 \%$ | 12,14-2,837 | $4 \cdot 863$ | 109.198,843 | 101.791.527 | -418 |

If the combined wheat and flour shipments are less than in most other years, at least it is satisfactory to know that a steadily increasing proportionate amount of the exports is going out in the shape of flour. The exports of flour in 1890 were over 12 million barrels, it will be seen, which is decidedly the heaviest on record. Not only that, but more wheat went out in the shape of flour than in the unmanufactured state-that is, while $54,331,14 \%$ bushels of actual wheat were sent, the equivalent of the wheat in flour was $54,865,516$ bushels, or slightly above the other, a circumstance which has never happoned before. Notwithstanding this heavy export of flour, the total of wheat and flour, as already said, was but a little in excess of 109 million bushels. $\Lambda s$ the corn shipments were almost 102 million bushels, we shipped in quantity nearly as much of the onc as of the other, a circumstance also quite unusual.

When we come to the values of the exports, the comparison of course is not very favorable to 1890. The aggregate value of the corn exports we saw was less than in the best of previous years by reason of the lower price. The falling off in the wheat and flour exports is still more decided, because not only is the price less, but the quantity also is less. The 1890 exports of wheat and flour are valued at about 102 million dollars. This compares with only 87 millions in the year preceding, when the total was very small, but with 111 millions in 1888, 142 millions in 1887, 174 millions in 1883, 212 , millions in 1881 and 225 millions in 1880. That is to say, the total is not one-half what it was When at its highest. Eyen if we combine wheat and
flour with corn, the result is not materially changed. Below is a summary of the yearly export values.
values of exports.

| Fiscal Fear ended June 30. | Wheat. | When | Thtal Wheat \& Flour. | Corn. | Tot. Wheat Corn \& F'lour. | Total all $B r^{\prime} d s t u f f$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 101,421,459 | $20,258,091$ | 130,079,553 | $21,760,$ | $449,504$ | $\stackrel{8}{101,198,864}$ |
|  | 50,007,803 | 23,712,440 | 83,320,303 | 24,450 | 107,777,240 1 | 458,265 |
| 1870 | 68,382,899 | 24,433,470 | 92,810,309 | 33,285,280 | 126,081,0 | 1,181,555 |
| 1877 | 47,135,502 | 21,683,847 | 68,799,509 | 41,021,245 | 110,420 | 806,476 |
| 187 | 98,872,010 | 25,005,721 | 121,987,797 | 48,030,958 | 169,988 | 11,777,841 |
| 18 | 130,70:,079 | 20,567,713 | 100,268,792 | 40,655,12 | 200, 023 | 8 |
| 18 | 190,540,305 | 35,333,197 | 225,879,502 | 53,298,247 | 279,177,749 | 35 |
| 188 | 107,098,485 | 45,017,257 | 212,745,742 | 50,702,660 | 233,448 | 0,332,510 |
| 1882. | 112,929,718 | 36,875, | 149,304,773 | 28,815, | 178,150,603 | 8 |
| 188 | 119,870,341 | 54,894, | 171,703,800 | 27,756,082 | 202,450 | 08,040,850 |
| 1881 | 75,026,878 | 51,139,608 | 120,103,374 | 27,018,044 | 153,814 | 10,544,715 |
| 188 | 72,933,097 | 52,140,330 | 125,079,433 | 28,003,333 | 153,083 | 60,370,8 |
| 1889 | 50,262,715 | 38,442,955 | 88,705,670 | 31,730,922 | 120,436, | 125,816,558 |
|  | 90,713,481 | 51,950, | 142,060,503 | 19,347,301 | 102,013,921 | 165,788,682 |
|  | 50,241,468 | 54,777,710 | 111,019,178 | 13,355,050 | 124,375,128, | 127,101,687 |
| 1883. | 41,052,701 | 45,298,485 | 80,019,18 | 32,983,27 | 11 | 876,0 |
| 1820 | 45,223,837 | 50,850,68 | 102.074,52 | 42,557,8 | 4,63 | 23, |

Figures for 1890 subject to slight corrections.
NotE.-The above figures differ from those reported on a preceding pace, because here We alm to give the full exports of breadstuffs for the from certain speciffed points. (covering, howover, 98 per cent of the whole) as reported in the regular preliminary monthly 1 cturn of the Bureau of statistics, the latter being retained for the suke of uniformIty with prevlous monthly exlifits.
In the above a column has been added to show the total of all breadstuffs exports, including not only wheat, corn and flonr but the minor items as well. The aggregate for 1890 is $154 \frac{1}{2}$ million dollars, which is satisfactory as being $30 \frac{1}{2}$ million dollars higher than for 1889. Still, since 1877 there have been only three other years when the total was so small. As compared with 1880 , which was the best year in our history, the loss is over 133 million dollars.

## ENLARGED NET EARNINGS.

The comparison of net earnings for May is the best made in any monthly exhibit this year. The amount of increase is larger and the ratio also is larger than in other months of 1890 . In giving our early statement of gross earnings for May, several weeks ago, we pointed out that the extent of improvement for that month was unusually heavy. The present statement of gross and net earnings does not comprise the same roads, but is yet distinguished in a like way, the ratio of gain in gross reaching 14.03 per cent. In the net the increase is even heavier, amounting to 15.81 per cent. The following are the totals, both for the month and since January 1.

|  | May. (121 roads.) |  |  | January 1 to May 31. (121 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1888. | Increase. | 1890. | 1889. | Increase. |
|  | + | \% | \% | \% | \$ | , |
| Gross earn's | 54,130,680 | 47,478,854 | 6,660,820 | 2A1,053,329 | 234,408,000 | 20,015,329 |
| Oper, exp... | 30,880,940 | .32,581,353 | 4,305,587 | 183,270,229 | 105,101,049 | 18,109,180 |
| Net earn's | 17,202,740 | 14,897,501 | 2,355,230 | 77,783,100 | 69,218,051 | 8,530,140 |

The magnitude of the increase in gross for the month is deserving of more than a passing notice. Uutil quite lately, if we could show a gain of as much as five million dollars in our statement it was considered very remarkable. For April, however, the addition over the year preceding was above $6 \frac{1}{2}$ million dollars, which, as we said at the time, was the largest amount of increase ever reported in any monthly statement published by us. But for May now we have a still larger gain than that for April, or $\$ 6,660,826$. Even the increase in the net must be considered quite heavy, reaching $\$ 2,355$,239, though of course there were several months last year when under the exceptional circumstances as to the comparison which then prevailed the extent of gain was much heavicr. A good idea of the course of both gross and net earnings the present year is furnished by the following recapitulation of the monthly results since
the first of Jannary. It will be observed that whether gress earnings or net earnirgs be considered, and whether amount or ratio of improvement be taken, the May result is, as stated at the beginning of this article, about the best of the wholo year. It may be doubted, too, whether the June result when it is made up will be very much less favorable, for although our early statement of gross carnings, published last week, reflected a smaller degree of improvement than for a long time past, that statement did not include either the Pennsylvania or the Philadelphia \& Reading, which last year lost so heavily on account of the great floods, and which this year, therefore, may be expected to have correspondingly large gains.

|  | $\begin{aligned} & \text { Gain in } \\ & \text { Gross Earnings. } \end{aligned}$ |  | Gain in <br> Net E'urnings. |  |
| :---: | :---: | :---: | :---: | :---: |
| January | $\begin{aligned} & \text { Amount. } \\ & \hline 3500450 \end{aligned}$ | ${ }_{8} \cdot 1.14$ | 1 mount. | $14: 0$ |
| Februar | 3,808,116 | ${ }^{9} 70$ | \$1,504,598 | 14.35 |
| March. | 5,037,037 | $11 \cdot 20$ | 1,271,818 | $8 \cdot 93$ |
| Aprll. | 6,516,418 | 14.43 | 1,048,884 | 14.81 |
| May. | 6,660,36 | 14.03 | 2,355,239 | $15 \cdot 81$ |

The inquiry is natural, is the favorable exhibit for May in any measure due to poor returns in the year preceding? In other words, does the present improrement merely represent a recovery of what was lost last year? So far from that being the case, we find that the May exhibit last year was a very good one, there having been an increase then of $\$ 1,851,00 \%$, or $14.3 \%$ per cent. Of course in the year before (1888) there had been a loss, as there had been in nearly every month of that year. Below we furnish a comparison of the May aggregates since 1886.

| May. | Gross Earning? |  |  | Net Earninoz |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tear Given. | Fear Preced'o. | Increase or Decr:ase. | Year Given. | Year Precedo. | Increase or Decrease. |
|  | 8 | ${ }^{3}$ | ${ }^{8}$ | \% | , | * |
| 1387 (58 rosds).. | 32,506,452 | 28,934,958 | +3,661,491 | 11,681,438 | 0,342,016 | +2,339,422 |
| 1888 (82 roads). | 40,177,914 | 37,779,008 | + 2,397,946 | 12,104,018 | 13,211,180 | -1,107,112 |
| 1839 (97 roads).. | 44,750 133 | 42,840,156 | +1,909,977 | 14735.427 | 12,881,420 | +1,851,007 |
| 1800 (121 roads). | 54,130,680 | 17,178,854 | +6,680,890 | 17,252,740 | 14,897,501 | +2,355,230 |

The May statement will remain distinguished for one other characteristic, namely the extraordinarily large gains in gross earnings made by several individual systems. It was supposed for a time that the Atchison wonld be entitled to the distinction of having reported the leaviest amount of increase ever shown in a monthly statement by a single company. But the full statement for the Union Pacific lines issued this week records an even heavier amount of gain, or $\$ 939,582$, that of the Atchison being $\$ 890,921$. It is suggestive at once of the way business may expand in the United States, and of the extent to which railroad systems have grown, that two companies can cach report clese to a million dollars increase in the gross earnings of their lines in a single month. Perhaps the Pennsylvania also would show as large a gain had we returns for all the various roads controlled or operated by it. As it is, the lines cast of Pittsburg and Erie, comprising less than 2,400 miles, have $\$ 408,223$ increase. The Southern Pacific system likewise shows over $\$ 400,000$ increase, while the Burlington \& Quincy, the Erie and the Northern Pacific hare each over $\$ 300,000$ increase, and the Baltimore \& Ohio and Canadian Pacific over $\$ 200,000$ increase. The following is a list of all systems or companies having as much as $\$ 70,000$ increase.

## gain in grosg earnisgs in may.

Union Pacifle (9 roads)... 8939,582 Chicago St. Louls \& P1tis. $\$ 111.105$ Atehison, San rrau., \&c.. S90,921 Pliladelphia \& Rending.. 110,662 Peunsylvanla...............408,223 Norfolk \& Westoru........ 110,260 Bouthern Pacific ( 6 roads) 402,886 Norfolk d Westoru....... 110,260 Chicago uurl. \& Qulucy.. 373,041


Frle .......................
Canadian Paclife.
Canadlan Paclile............ 258,222 21,484 $\begin{aligned} & \text { Central of New Jersey... } 83,800 \\ & \text { Illinols Central........... 83. }\end{aligned}$

Cheaapeake \& Ohlo..... 194,536 Grand Trunk of Canada. 71,045 lichruoud \& Dan. ( $8 \mathrm{r}^{9} \mathrm{dg}$ ) 132,669

This is merely the C. N. O. \& T. P. proper; we havo not the result for the whole Eriauger eystem.

These 23 systems represent 46 roads in our table, and tho aggregate amount of gain for the 46 roads is $\$ 5$, 642,697 , while the gain by the whole 124 roads inclnded in our statement is $\$ 6,660,826$, proving that the bnlk of the improvement has come from the 46 roads in question.

In the case of the net, strikingly heary additions are much less numerous. The Atchison, with the San Francisco, has enlarged its net $\$ 453,006$ and the Southern Pacific system has an increase of $\$ 432,856$; but even including these two there are barely half a dozen instances where the gain reaches $\$ 100,000$. The reason is that on many roads and systems there has again been a very decided augmentation in expenses. Several of the larger companies are conspicuous illustrations of this tendency. Thus the Union Pacific, with $\$ 939,582$ gain in gress earnings, has only $\$ 45,357$ gain in net. The Pennsylvania, with $\$ 408,223$ increase in gross, actually loses $\$ 12,711$ in net. The Eric, with gross improved $\$ 314,484$, has added only $\$ 81,820$ to its ne.t. The Chesapeake \& Ohio, with $\$ 166,997$ increase in gross, has $\$ 6,394$ in net; the Norfolk \& Western has $\$ 110,260$ increase in gross and but $\$ 12,380$ in net. The Milwaukee \& St. Paul, while having added $\$ 70,486$ to its gross, falls 890,144 behind in the net, and the Illinois Central, with $\$ 83,452$ gain in gross, loses $\$ 135,48 \%$ in net. The Northern Central, the Flint \& Pere Marquette, the Rio Grande Western, the Baltimore \& Potomac, the Camden \& Atlantic and the New York Ontario \& Western are some others which report losses in net after gains in the gross.

With enlarged expenses such a prominent feature on so many different roads, the aggregate of the net earnings for the month would hardly make a favorable comparison with last year were it not that various other roads have managed in one way or another to add to their net in an equally noteworthy way. The Atchison retains in net over half of its remarkable gain in the gross. The Southern Pacific, we have seen, gains in net $\$ 432,856$, its gain in the gross having been not quite as large as this. The Cincinnati New Orleans \& Texas Pacific, with $\$ 97,059$ addition to the gross, has $\$ 81,000$ gain in the net. The Cleveland Cincinnati Chicago \& St. Louis, with gross larger by $\$ 93,000$, has reduced expenses so that its net has improved $\$ 103,000$. The Ohio \& Mississippi has added almost as much to net as to gross- $\$ 46,000$ and $\$ 48,000$ respectivelywhile the Buffalo Rochester \& Pittsburg, the Western New York \& Pennsylrania, the Chicago \& West Michigan, the Detroit Lansing \& Northern, the South Carolina, the Scioto Valley, and others, all have increased their net in larger amounts than the gross. Still, even with all these, the number of companies or systems with especially heavy amounts of increase is not very formidable, there being only 17 altogether having more than $\$ 40,000$ gain, and the following is a list of them. In this statement we give.simply the name of the company and its increase. If any of.our readers want the results in' full for these or other roads, they will find them in the detailed compilation in our regular earnings department on another page, where we present once a month, in the week in which we publish this article, a statement embracing all roads which will furwish monthly returns of gross and uet earnings.

## GAIS IN NET EARNINGS IN MAT

Atchison and Ban Frane. $453,006 \mid$ Bhenandoah Vhlley.... Southern Pacife (6 roads). 432,856 Chic. St. L. \& Plttshurg Chic. 13 url. \& Quincy...... 174,580 Dcurer \& Rio Grande. Northern Padtic........... Clev. Cin. Chic. de st.Louis. Loulsvillo \& Tashville 03,655 Ohio \& Miss 97,067 Uniou Pacifle (9) roads)... lirio.................................... Clu. N. O. \& T. P. proper. 81,000

I'he 17 companies or systems above enumerated represent 40 different roads, and the aggregate gain for these 40 roads is $\$ 2,125,426$. The whole 124 roads in our statement have $\$ 2,355,239$ gain.


- For the month ooly.

Arranging the roads now in groups or geographcal divisions, we find that the Southern section s this time especially distinguished for the degree of mprovement in net, the ratio of gain for the month ,eing $35 \cdot 42$ per cent. This compares with only $14 \cdot 0 \%$ jer cent gain for the five months to the end of May. only seven roads out of 35 show lower net for May, 1890, han for May, 1889, and nearly all these are minor lines. Some of the roads in the Richmond \& Danville system re included among them, but the Richmond \& Danille itself has a very large gain, and so have the Louisille \& Nashville, the Cincinnati Southern and varions thers. The improvement on the South Carolina lailroad is also deserving of mention, since this is the ret time we have had returns of net from that road; or the month net is reperted at 827,997 this year, gainst only $\% 221$ last year, and for the five months 224,692, against $\$ 121,482$. Evidently the road is oing remarkably well under the management of the 3eiver. The Southwestern section has an even cavier ratio of gain than the Southern, namely $47 \% \%$ er cent, boat there the Atchison plays an unusually
cominent part in the result. However, the Litll rominent part in the result. However, the Little Rock Memphis and the Rio Grande Weitern are the only
the Rio Grande Western being very trifling, and following from the work of changing the gauge.
The Pacific group also presents a very favorable comparison, the ratio of gain being 18.22 per cent, as against only $2 \cdot 64$ per cent gain for the five months. In that group the Oregon Improvement Co. loses heavily, as does the Oregon Navigation (the latter being a part of the Union Pacific system); but aside from these only two minor lines fall behind for the month. The coal companies show 11.31 per cent increase in net for the month and 9.03 per cent for the five months, with one road having a loss in the former case and two in the latter. The Middle Western roads show $13.5 \%$ per cent increase, notwithstanding a heavy loss by the Illinois Central. The group of Northwestern roads makes the least satisfactory exhibit of any. The ratio of increase is small-only 6.46 per cent, against 18.70 per cent for the five months, and no less than 7 ont of the 12 roads given have suffered a decrease in their net; moreover, except for the large gair by the Burlingten \& Quincy, the section as a whole would record a loss. How far the demoralized rate situation is responsible for this result, the reader must judge for himself.

## 

[From our own correspordent.]
London, Saturday, July 5, 1890.
Short loans have been in exceedingly strong demand all through the week. The Bank of England has done a very large busine8s. In the week ended Wednesday night it advanced nearly $11 / 2$ millions sterling, making the total discounts and advances during the past four weeks ahout 5 millions sterling. It has charged during the past few days $41 / 2$ per cent for all loans, even for a very few days. In the outside market the rate has generally been about 4 per cent, that having been freely paid even on the security of consols. The discount rate, on the other hand, has fluctuated considerably. Early in the week it dechined steadily under the competition of Continental banks for English bills. At one time on Wednesday it was as low as $31 / 8$ per cent; but on Thursday it advanced to $33 / 8$ per cent, and its tendency is upwards.

The stock of gold held by the Bank of England is now under $211 / 4$ millions sterling. The gold sent to Scotland and Ireland in May has not yet come back, and apparently is not likely to return, while now that harvesting and holiday-making are beginning, coin is being taken away in considerable amounts. With very little intermission there will be an outflow of coin to the internal circulation from now till November next, and this alone will considerably diminish the reserve. At the same time the foreign demand for gold continues. During the week ended Wednesday night $£ 230,000$ were withdrawn from the Bank. It is feared that the demand for the Argentine Republic will be even larger than hitherto was expected. The sale of the Western Railway of Buenós Agres has at last been completed, and bills for three millions sterling have been handed over to the provincial government, a much large balance than was generally anticipated, and a considerable proportion may very likely be taken in gold.

A hitch has suddenly occurred in respect to the loan to the Argentine Government. Great bankers here had agreed to take firm five millions sterling with an option to take five millions more at a specified price. Everything was arranged, but the Government is making difficulties about ratifying the contract. Apparently the conditions imposed by the lenders are much stricter than the President likes, but unless he can get money on more favorable terms upon the Continent he will have to waive his objections. Further, the city of Buenos. Ayres is endeavoring to raise four millions sterling. It would seem, therefore, that the Argentine Republic is likely to get credit that will enable it to take some millions sterling in gold, and as there ls little probability of obtaining the metal anywhere but in London, the danger of a material reduction in the Bank of England's reserve seems to be becoming real.

The delay in passing a silver bill keeps the silver market here practically suspended. Extremely little business is doing.
and quotations are to a large extent, therefore, nominal. During the week the price has been as low as $478-10 \mathrm{~d}$. per $0 \%$. and as high as 473 id. The Indian banks nre buying very little, but they are taking India Council bills and telegraphic transfers freely and nt very good rates. The higher rates are stimulating exports to India. The Lanenshiro cotton trade, therefore, is much more cheerful than it has been for a long time past, but on the other haud the export trade from Indin is seriously disturbed. Money in India, therefore, is becoming cheaper, and tho Bank of Bombay has reduced its rate of discount from 6 to 5 per cent.
The grewing intensity of tho Argentinc crisis is inspiring much apprehension here, and consequently increasing the indisposition of Stock Exchange operators to augment their risks. The Argentino National Bank, a State institution with very great privileges, and a large proportion of whose shares is held by the Gorernment, lias decided to suspend the payment of interim dividends. Lately it has been distributing quarterly dividends at the rate of 20 per cent per annum. It has been known for a considerable time that there was much mismanagement. Indced, sucil grave charges have been brought against the directors and managers that the great banking houses here which are about to make a fresh loan to the Argentine Government at first insisted that the entire management should be changed. Their demand was approved by the late Finance Minister, Señor Uriburu, but it was opposed by the President, and as yet at least has not been complied with. Apart, however. from questions of corruption and mismanagement the Bank has lost beavily through the great fall in prices of all kinds within the last twelve months. Houses and lands, for instance, have fallen nearly 50 per cent in Buenos Ayres city itself, and multitudes of new companies have been liquidated, while failures on an immense scale are occurring every day all over the Republic. Hopes are held out that at the end of the year it will be found possible for the bauk to pay dividends, but that remains to be seen. Meantime the gravity of the incident is increased so far as this market is concerned by the fact that very large numbers of the shares have lately been sold here.
Another symptom of the growing intensity of the crisis is that funds bare not been remitted by the municipality of Cordoba to pay the interest upon a six per cent loan of nearly $\mathfrak{£} 000,000$, which was raised herc twelve months ago. The interest fell due on Tuesday, but it has not yet been paid. Unofficially it is stated that it will be paid early next week. Under those circumstances much surprise is felt that a new loan is to be made to the Argentine Government, although of course it is perfectly clear that matters must go from bad to worse unless fresh money is furnished. Whether the giving of further money, however, will effect the desired result may be doubted as long as the present administration remains in power.
As Argentine securities of all kinds are held in this country and upon the Continent in immense amounts, and as the later issues have not been taken by the public but remain in the hands of the issuing houses, the trust companies and the syndicates, the difficulties of the National Bank have naturally had a very depressing effect upon the stock markets and upon the Continental bourses. Already speculators had suffered from the scarcity of money in the second half of June which compelled so many of them to close their accounts at a loss. Money, too, bas been dear at the liquidation just concluded, both in Paris and Berlin. The liquidation in Paris more particularly has proved far more difficult than had been anticipated, and the speculation turns out to be very much larger than was supposed, and matters have not been mended by the refusal of the Egyptian Government to put off the conversion of the Daira loan for a few months, as the Messrs. Rothschilds wished, and the decision of the Government to conclude a contract with a syndicate of French, German and Egyptian bankers for carrying through the operation at once. It is understood that the Messrs. Rothschilds are much displeased at the action of the Egyptian Government. It is feared that they may in consequence put obstacles in the way of the success of the conversion, and that the struggle which may thus arise may increase the difficulties of the Bourse. Lastly, there is some uneasiness respecting the action of the Bulgarian Government. Unexpectedly it has carried out the sentence of death passed by the court-martial on Major Panitza, and it has addressed a noto to the Porte, which is in the form of an ultimatum, intimating in fact that if the Porte will not recog-
nize Prince Ferlinand the Government will proclaim the findependence of the princlpality. Disquieting rumors from Russia are also in circulation.

For the first quarter of the new financial year the revenue shows an increase over the corresponding period of last year of $\mathbf{~} 1,146,000$, although the Chancellor of the Exchequer anticipated a decreaso, and although it will be recollected last year the revenue increased largely. This is further evidence that the condition of trade throughout the country ls good. The railway traffic returns likewise are exceedingly satIsfactory. On seventeen of the principal lines of the United Kingdom tho gross increaso for the first half of the year amounts to $£ 1,294,000$, or a triflo over $41 / 4$ per cent. This is over an increase in tho corrcsponding period of last year of $£ 1,490,000$, or $51 / 6$ per cent. The Clearing-Ifouse returns are equally encouraging, and so indeed are market reports and trade circulars. Every industry in the country is fairly prosperous, with the exception of the shipping trade. Freights continue rery low, and new orders for ships are exceedingly scarce. Upon the Continent, too, trade is gencrally good, except in Germany, where there are loud complaints of the unsatisfactory condition of the iron and steel industrics. It is said that the manufacturers are contemplating working short time, and dismissing a considerable proportion of their work people.
The reports concerning the growing crops from all parts of Europe are favorable, and the wheat market continues quiet.

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

| Clrculation | $\begin{gathered} 1890 . \\ \stackrel{5}{5}, 605,395 \end{gathered}$ | $\begin{gathered} 1892 . \\ 25,528,750 \end{gathered}$ | $\begin{gathered} 1888 . \\ 25,233,055 \end{gathered}$ | $\begin{gathered} 1897 . \\ 25,538,430 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Public depost | 0,510,131 | 9,511,432 | 7,213,831 | 6,042,997 |
| Other deposits. | 27,781,548 | 25,095,253 | 23,967,715 | 27,164,047 |
| Government sccurities | 14.005,503 | 14,764,923 | 18.026,767 | 17,439,554 |
| Otber securitles | 28.800,022 | 23,177,244 | 10.797.766 | 20,067,344 |
| Reserv | 12.078,701 | 14,381,357 | 12,009,066 | 12,805,202 |
| Coin and ballion | 21.334.689 | 23,712,107 | 21,708,031 | 22,589,693 |
| Prop. assets to liabilitles, per ct. | 35 | 41314 | 404 | 38\% |
| Bank rate..................per ct. | 4 | 2\% | 25/ | 2 |
| Consols. | $9611-15$ | 98 9-13 | 9034 |  |
| Cle | 1,998,000 | 198,992,000 | 8,193,000 | 8,682,000 |

Messrs. Pixley \& Abell write as follows:
Gold-Open market arrivals contlnue to be taken for the Continent, but at somewhat rednced rates. The arrivals at the Bank nmount to £80,000, while $£ 227,000$ has been withdrawn, of which $£ 100,00013$ for Liston and $£ 117,000$ for the River Plate. Arrivals-From Natal, £31,000. shipuents-To Colombo,

sions parcels oftoring hate in the darlinve sted, hut on one or two oeeasions parcels oftoring late in the day have led to slightly reduced rates.
Now that the silver bilj in Ameriea 18 reforred to committeo, there ls a steadicr feeling prevalent, and the market elosos stoady at $473_{1} d$. Ar-rivals-From Now York, $£ 33,000$. 8hipments-To Bomlay, £125,500. Mextean Dollars-some pareels have beon disposed of during the week, and the last price was 47d. The French stenner from Vera Cruz brought £ 60,000 . Sbipped-To Pebang, £30,500.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | July $\mathrm{S}^{\text {. }}$ | June 26. |
| :---: | :---: | :---: |
|  | 8. ${ }^{\text {d. }}$ |  |
| Sar gold, Ine....0s. | 7710 | 7710 |
| 8ar gold, contaln'g |  |  |
| $20 \mathrm{dmts.sllver.oz}$. | 7711 | 7711 |
| 3pan.douhloons.0z. |  |  |
| 3 Am.donbloons.0z. |  |  |


| sILYEa. <br> London Standard. | July S . | June 28. |
| :---: | :---: | :---: |
| liver | $\begin{gathered} d . \\ 4 i \% \end{gathered}$ | $\begin{gathered} 4 . \\ 4 \pi / 6-48 \end{gathered}$ |
| Bar allver, contalnIng 5 grs . gold.oz. | 58 |  |
| Cake allve | 511/6 | 5158-513/4 |
| Mexlcan dols | 47 |  |

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

- MPORTS.


Supplies available for consumption (exclusive of stocks on September 1):
Imports of Wheat.cwt. $\quad 18,87590$ - 28 Imports of flour...... 14,361,549
Saies of home-grown 41,470,000 11,926,805
Total. $\qquad$ .$\overline{101,706,836}$ $1888-89$.
$50,296,897$ $1887-88$.
$38,296,080$ $\begin{array}{ll}38,296,080 & 1886-87 . \\ 15,631,685 & 4690\end{array}$


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

| This week. | Last week. | 1839. | 1888. |
| :---: | :---: | :---: | :---: |
| Wheat............qrs.2,163,500 | 2,347,000 | 1,378.000 | 1,098,000 |
| Flour, equal to qrs. 237,000 | 237,000 |  | 196,00 |
| Malze . ............ $\mathrm{qr8}$. 634,000 | 606,000 | 404,000 | 293,500 |

Engllsh Financlal Markots-Per Cable.
The da'ly closing quotations for securities, \&c., at London, are reported by cable as follows for the weok ending July 18:

| London. | Sat | 120. | Tues. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  <br> Tor |  |  |  |  |  |  |
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| Cilinoid Central........ $.1119_{1}^{2}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| N. Y. Centrant Mudon. $1111^{\circ}$ |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| dret | ${ }_{3012}$ | ${ }^{63}$ |  |  |  |  |

## Commuctial ind zaiscentarears ixews

National Banks.-The following national banks have receatly been organized:
2,570-Tho Clifens' Nattons1 Bank of Grand Forks, located in the City First National Bank of Grand Forke.
4,348-The Guthrie Nationsl Bank of Guthrie, Oklahoma, Tor. Capital \$50,000. Joseph W. McNeal, l'resident; Andrew J. Herron Caslier.
4,349-The Farmers \& Merchants' Nstional Bank of Waco, Texas. Capital, $\$ 100,000$. R. U. Rounsovall, President; John P. Massey, Cashior.
4,350-The Soulh Texas Natioual Bank of Honston, Texas. Capital 4,351-The Columbla National Bank of 8chome. Washington. Capital, $\$ 100,000$. H. E. Waity, Presldent ; John M. Howard, Cashier. $4,352-$ The First National Bank or Yen Argy, Pa, Capital, $\$ 50,000$ 1,353-Tho City Nationsl Bank of Tyler, Tex 2s. Capital, $\$ 100,000$ 4,354-The Wayne Nstional Bank, Wayne, Nebraska. Capital, $\$ 50,000$ William E. Brown, Presidont; Balmore F. ब wan, Cashior.

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week. show a decrease in both dry goods and general merchandise. The total imports were $\$ 11,091,324$, against $\$ 13,635,399$ the preceding week and $\$ 11,887,802$ two weeks previous. The exports for the week ended July 15 amounted to $\$ 5,396,792$, against $\$ 4,838,420$ last week and $\$ 6,607,681$ two weeks previous. The followiag are the imports at New York for the week ending (for dry goods) July 10 and for the week ending (for general merchandise) July 11; also totals since the beginning of the first week in January.

FOREIGN MMPORTS AT NEW YORK.

| For TFeek. | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods | $\begin{array}{r} \$ 2,167,521 \\ 3,959,315 \end{array}$ | $\begin{array}{\|c} \$ 2,501,023 \\ 5,720,649 \end{array}$ | $\$ 2,29,7,848$ | $\begin{array}{r} \$ 3,455,057 \\ 7,636,267 \end{array}$ |
| T'0 | \$3,126.866 | \$8,221,672 | \$8,026,254 | \$11,091,32 |
| Dry Goods | \$64,869.215 | \$69.728,739 | \$73,001,185 | \$34,384,727 |
| Gen'l merdiso.. | 189,150,357 | 188,736,506 | 197,638,569 | 206,587 |
| Total 28 weeks. $\$ 254,019,572$ |  | \$258,465,245 | \$270,639,754 | \$290,972,3 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 15 and from January 1 to date

EXPORTS FROM NEW YORK FOR TIE WEEK.

|  | 1887. | 1888. | 1889. | 1890 |
| :---: | :---: | :---: | :---: | :---: |
| For tho week... | \$7.218,259 | \$5,167,183 | \$6.998.367 | \$5.396,792 |
| Prev. rcported. | 157,309,589 | 151,179,248 | 176,507,886 | 174,735,001 |

The following table shows the exports and imports of specie at the port of New York for the week ending July 12 and since January 1, 1890, and for the correspouding periods in 1880 and 1888:

EXPORTB AND IMPORTS OF BPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | Since Jan. 1 . | Weck. | Since Jan. 1. |
| Great Britain........ | \$507,749 | \$598,639 |  | \$156,979 |
| Frince............... |  | 710,200 $2.272,835$ |  | 2,505,2988 |
| Weat Indiea........... |  | 2,347,783 | \$323,300 | 1,081,597 |
| Mexico <br> Eonib <br> dmerica......... | 931 | 1,600 | - | 1,081,497 |
| All other countries.. | 431 | $1,260,126$ 123,225 | $\begin{array}{r} 8,706 \\ 3,277 \end{array}$ | $\begin{aligned} & 101,351 \\ & 372,252 \end{aligned}$ |
| Total 1880 ....... | \$574,630 | \$7,320,413 | \$333,283 | \$5,117,025 |
| Total 1888. | 1,590,204 $2,082,000$ | 42,312,968 | 115,730 15,743 | $3,870,554$ |
| Silver. | Exports. |  | Imporle. |  |
|  | Freek. | Since Jan. 1. | Teek. | Since Jan.1. |
| Great Britatn........ | \$14,600 | \$8,737,697 |  | \$1,467,900 |
| Germauy.............. |  | 234,075 |  | 542,610 |
| Weat Indles.......... |  | 37.539 | \$15,119 | 246,524 |
| 8outh Aneries ....... |  | 188,818 |  | 355.0 .4 |
| All other countrios.. |  | 168,818 | $\begin{aligned} & 4,916 \\ & 3,960 \end{aligned}$ | 151,475 |
| Total 1890...... | \$4.600 | \$9,250,740 | \$23,995̆ |  |
| Totsi 1839...... | 318.427 | 10,153,073 | 10,9.49 | \$3,249,834 |
| Toral 1849....... | 331,100 | 6,337,178 | 38,050 | 1,059,673 |

-Messrs. C. H. Venner \& Co., of New York and Boston are giving special attention to waterworks bonds as investments, and are now offering and recommending $\$ 1,000,000$ 5 per cent first consolidated mortgage gold honds, secured upon the Omalia Water Works. The prospectus states that the earnings increased from $\$ 40,000$ in 1882 to $\$ 281,558$ in 1889 an annual average increase for seven years of $311 / 2$ per cent The earnings for the year 1890 are estimated at $\$ 350,000$, and estimating the increase at 25 per cent per annum for the next five years the earnings for 1895 are estimated by them at $\$ 1$, 074,000 . Since 1880 it is stated that Omaha has increased in population from 30,518 to about 150,000 (including South Omaha, where the large beef packiog establishments are located and which did not exist ten years ago). The bonds are offered at par and interest. and the previous issues under this mortgage have been listed at the Stock Exchange.
-Messrs. John H. Davis \& Co. have still a few of the Toledo St. Louis \& Kansas City Railroad 6 per cent gold bonds on hand, which they are offering to their customers.
-Messrs. Reed \& Flagg call the attention of bond buyers to the list of bouds offered in the Chronicle to-day.

DIVILEND8
The following dividends have recently been announced:


Anction Sales.-The following were recently sold at auction by Messrs. Adrian H. Muller \& Son :
7 Narket \&harcs. Fultonat. Bk. 239 L $_{2} \mid$ Dock B'd, Bonds. $1905, \mathrm{M} .8$ N-135\&int. 35 Natlonal Park Bank.....310 ${ }^{1} 4.82,000$ Cits of N. Y. 78. Cons.
190 Mechanics Nat. Bank..21512 10 N. \& N Water Main, 190 . 10 Nat. Bk. of Kinderhook, 10 200 Bk . of Amerioa $2161_{2}$ to $2171_{2}$ 100 Continental Nat. Bank.. 14138 20 Pcople's Bank............. $300^{1_{2}}$ 17 Continentalrust Co........160 150 Stand'rd Oil Trust. $167^{3}-168$ 300 Colnmbus \& East'n Coal

Co. of Ohio ......... 85 per sh. 500 Brooklyn City RR, Co.... 173 14 Liberty Ins. Co.............663
10 3d Nationai Bank...........i16
100 Shepang Litchfield \& No.
RR. Co. (trust certifs).: 15 200 Aroerican Electric Molor 13 Co. of N. J., \$25 each. $\$ 100$ 13 5th Avenue R'y Co..... $\$ 500$ $\$ 500$ sussex RR. 18t, 78, 1903,
 Crolon Water Main, 1900
 \$1,000 City of N. Y. 78. $\$ 5,500$ City of N. Y .78, City $\$ 500$ City of N. Y. $7 \mathrm{~s}, \mathrm{City}$ $\$ 1,400$ Clty of N. Y. 68, Cons.
$\$ 1,500$ City of N.Y. Bridge, $1 \dot{y} \cdot \mathbf{6}, \mathrm{M}$. \& $\mathcal{N}$.
$\$ 500$ Connty of N.Y. $68,115{ }^{14}$ \&int. Stock, 1901 , J. \& J...12 12 ² $_{4}$ \&int. $\$ 7,000$ City of $\mathbf{N}$. Y. 68, Cons. $\$ 1,000$ City of N'Y. 68 Cent'l
 $\$ 400$ Clty of N. Y. 6s, Central P'I Fund, 1898, Q.-F...1183 $\$ 5,000$ New Haven \& Derby RR. 78, reg1s., guar., 1900,
$\$ 4.000$ Coitmbus \& East'n RR. $1241_{2}$ Co. (old 1asue) 1 sts. $\$ 20$ per hond $\$ 7,000 \mathrm{Col}$. \& East. Coalco. $\$ 23,000$ saratoga Gas \& Elec tric Light Co. 1st, 6s, 1907, F. \& A........................ 93
 $\$ 1,000$ Lack. \& Southwest'in RR. 1st, 5s, 1929 . J. \& J.... $\$ 2,010$ RR. Co. $58,1938, \mathrm{~J}$. dJ. 5
the

## gixating aund griuturial.

Spencer Trask \& Co.,<br>\section*{bankers.}<br>Nos. 16 and 18 Broad Street, New Yorls City. ALBANY, N. Y.: SARATOGA, N. Y: PROVIDENCE, R. 1.8 TIEANSACT A GENEIEAL BANKING BUSINEV. All elasses of Seoxritios Bought and sold on Commlssion special atteation elver 10 .hrestment Becuritles. Dirent wire $w$ each outce and to Phladolphi Soston and Choayo.

## SPECEAL NOTICES.

ETP CITY AND COUNTY BONDS OF WESTEIBN Mualelpallties are dealt lu largely by Messra. 8. A. Kedx \& Co, of New York and Chioago. The attontion of Savings' Bank officers is called to these seourlttes. The New York offico is at 115 Broadway.

TR FIVEPERE CENTGO-YEAR GOLD BONDS OF TLIE "Kanona \& Prattsburgh" RR. Co., 6 per cent 40 -year bonds of the "Valley of Ohio" RR. Co. and ohoice municipal and corporation bonds phying from $3 h_{2}$ to 6 per cent nel, are offered and recommended as desir ableincome investments by Messrb. Junes \& Faile, Investment Bankers, 80 Broadway, N. Y

## The Mankers' ©azette.

## FPr For dividends, see prerious page.

WALL STREET, FIEIDAY, JULE 18, 1890-5 1'. M
The Money Market and Flnanclal Situatlon.-The financial markets remain very dull, and the absence of many prominent and active business men from the city shows its effects most distincily. There is usually a period of more or less activity at some timeduring the summer, and it would not be at all surprising if business should some day spring up suddenly and the Stock Exchange present an appearance of renewed auimation for a tine, although such activity should be less prolonged than in the spring campaign.

A few weeks ago if one had been asked to give an opinion about the stock market he would have answered that there were too many uncertainties pending. There was the very important silver question ; the situation of the money market in London, dependent largely on the South American troubles; the crop prospects in the United States, and the semi-annual statements to be rendered by a good many railroads showing the net results of theur operations for the half-year ending with June 30. Now, these matters have all been "progressed," if not positively determined,-the silver bill has assumed definite sliape and become a law, London has quieted down materially and two weeks havo passed without any advance in the Bank rate, while at home the crops are showing finely (except on oats and winter wheat) and the railroad statements that have been made for the first half of this year have, as a rule, been exceptionally good.

To-day the extended list of net earnings in the month of May is published, and it presents a very handsome exhibit. The gross earuings in May were very large and the net made the largest percentage of increase of any month this year. During the next six months there hardly seems to be reason to expect a continuous increase orer the gross earnings of 1889, when business was very good.
Seats at the various Exchanges are reported as follows exchange membersimps.

| Erchange. | $\begin{aligned} & \text { July, } \\ & 1889 . \end{aligned}$ | $\begin{aligned} & \text { July, } \\ & 1890 . \end{aligned}$ |
| :---: | :---: | :---: |
| New Yoik Flock Fxchange ... | + 21,000 | \$21,500 |
| Ne\% York Consolldated Slock \& Petrol eum Exc |  | 40 |
| New York Collon Exchango. |  | 550b.650. |
| New York Cotfee Exohange. | 650 | 500 b .550 |
| New York Real Estate Exch. \& | 1,200 | 1,35 |
| Boston stnck Exchange. | 11,000 | 19,500 |
| Phtadolphia sloek Fictia | 2,600 | 2,50(1)id |
| Chengo Board of Trade | 1,400 | $1,150$ |

The open market rates for call loans during the week on stock and bond collaterals have ranged from 2 to 6 per cent, with $41 / 2$ per cont as a fair average. Primo commercial japer is quated at vasy
The Bank of England Weeklystatement on Thursday showed a loss in specie of $£ 302,000$, and the percentage of reserve to remains unchanced at 4 per cent The Bank of France lost 400,000 francs in gold and 4,025.000 franes in silver
The New York Clearing House banks in their statament of July 12 showed an increase in the 3:irplus reserve of $\$ 2,436,125$ the total surplus being $\$ 6,283,075$, against $\$ 3,846,050$ the previous week.
The following table shows the changes from the previous week, and a comparison with the two preceeding years in the averages of the New York Clearing House banks

|  | $\begin{gathered} 1890 . \\ \text { July } 12 . \end{gathered}$ | Differensfrom Prev. vecek. | $\begin{aligned} & 1889 . \\ & \text { July } 13 . \end{aligned}$ | 1889. July 14. |
| :---: | :---: | :---: | :---: | :---: |
| Cepital |  | \$ |  |  |
| Snrpl | 60,526.500 |  | . 0 |  |
| Loans aud disc'ts | 402.982,000 | Dec. $1,642.300$ | 420.989,70 | 79,406,500 |
| Cret devosit | -3,781,600 | Inc. 10,500 | 3,933.600 | 7.731,700 |
| Specic. | 79.255.40 | Inc. 2,807 | $74.2+1$ | 93,644.200 |
| Legal tender | 31,011,000 | Inc. 35,700 | 43.376 .100 | 38.593.700 |
| Reserve l | 110.206.400 | Inc. 2, | 117.617,400 | 132,29 |
| Legal rescrv | 103,983,3 | Iuc. 106,9 | 110,937,300 | 114,553.50 |
| Surplus rererre. | 0,283,07 | uc $\mathbf{2 , 4 3 6 , 1 2}$ | 6,630,10 | 7,73 |

Foreign Exchange.-From a strong market Saturday the
$12 t h$ exchange gradually weakened. and on Wednesday rates for both short and loag bills were reduced, though there was more steadiness Thursday, increasing to firmness to day. A feature of the week was the offering of bills drawn against future cotton shipmenis. The exports of gold this week, including $\$ 1,222,000$ engaged for to-morrow, reach $\$ 1,722$, 000 . Posted rates for sterling are $485 @ 4851 / 2$ and 489 e 4891 , and actual rates are bankers' 60 days' sterling, $4841 / 2 \times$ 4 813/4; demand, 4 881/4 (44 881/2; cables, 4891 @ 4891
The posted rates of leading bankers for forei, ${ }_{5} \mathrm{n}$ exchinge are
as follows:

| July 18. | Sixly Days. | Demand. |
| :---: | :---: | :---: |
|  |  |  |
|  |  |
| Parls (franars) |  |  |
| Amsterdam (gulde |  |  |  |  |
| Frankfort or Bremen | $\begin{gathered} 40+78 a 95 \\ 9+2 \end{gathered}$ | $\begin{aligned} & 40{ }^{5} d 40 \\ & 95 \% 95 \end{aligned}$ |

The following were the rates of domestlc exchange on Now York at the under-mentioned cities to-day: Savannah, buying par, selling $1 / 81 / 4$ premium; Now Orlcans, commerclal, $2 \%$. premium; bank, 8 t premium; Charleston, buying par, selling 1/8@ 1 premium; St. Louis, 50c. per $\$ 1,000$ promium; Chicago, par@25c. per $\$ 1,000$ discount.
United States Bonds.-Governments have heen firm, the only variation in quotations being a slight reduction in the price hid for tho fours. The purchases by the secretary for the week amounted to $\$ 44,300$, of which $\$ 180,600$ were fours. The statement for this weck is as follows:


State aud Railroad Bonds. -The sales of State bonde were as follows : $\$ 15,000 \mathrm{La}$. consol. 4s at $921 / 4 / 41 / 2 ; \$ 2.000 \mathrm{Va}$. 6 s def. tr. rects. at $10 \frac{1}{2} ; \$ 5,000 \mathrm{So} . \mathrm{Ca}$. 6s, non-fund., at $47 / 7 ; 85,000$ No. Car. spec. tax trust rects. at 8 and $\$ 5.00$ ) con. 43 at $933 / 4$.

Railroad bonds early in the week were in pretty good demand, with prices firns and business well distributed throughout the list; afterwards there was mare irregularity and occasionally some weakness in prices. The feature of the market has been Hock. Valley 5s, which were quite active, advancing from $851 / 2$ last Friday to $873 / 4$ at the close today, this activity being based on statements regarding new alliances, which, however, have not been confirmed. Other active issucs were G. H. \& San Ant. (West. Div.) 1sts, MI. \& O. generals, Louisv. St. L. \& Texas 1sts, M. L. S. \& W. 1sts, Wabash 2 ds , West Shore guar. 4s, Cleve. \& Canton 1sts, and Rich. \& West Point coll. 5s, which latter touched 781/4 to-day. The Int. \& Gt. No. 6s, trust receipts, have declined from 853/4 last week to 83 to-day. San Ant. \& Ar. Pass (1886 issue) close at 73. Det. Mack. \& Mar, land grants have advanced $11 / 2$ and Mil. L. S. \& W. incomes 11/2.

Rallroad and Miscellaneous Storks.-On Saturday the 12th the strength of the preceding day was continued, hut although the bank statement was farorable and money easy, and the silver bill passed, Monday's market showed weakness and prices have since been irregular. On the signing of the silver bill by the President becoming known in Loadon fresh orders for stocks were cabled over on Tuesday, and these kept up the market. The dulness has been aggravated by the fact that most of the leading operators are out-of-town, thus leaving the several contingents without a chief, and yesterday, with selling order3 from London, prices sagged again. Today Hocking Valley was active at higher prices, and the balance of the list exceedingly dull.
Hock. Val. and Den. \& Rio Gr. pref. have been the features of the week, the former reaching $311 / 2$ to-day and the latter $571 / 2$ on Tuesday; but Denver reacted and closes at $551 / \mathrm{s}$. Rumors of new alliances were the controlling cause in the Hocking Valley case, the declaration of a $11 / 2$ per cent dividend advancing Denver and selling from London on Thursday causing its reaction. Pac. Mail has been strong and active on the subsidy bill passed by the Senate, and rose to $4 \pi 3 / 8$ to-day, closing at $47 /$. New England, on statements that the road was to be extended, also advanced but reacted again. Northern Pacifics have been strong and Oregon Trans-Continental tonched 48y Tuesday. but closes at $463 / 4$. Rio Grande Western pref. rose from 50 on Monday to $531 / 2$ Festerday. St. Louis \& San Fran. 1st pref. sold jesterday at 90-a drop of $61 / 2$ points from last sale. Rock Island was weak on unfavorable crop reports circulated by the bears and sold down to 893 / Tuesday; it has since recovered somewhat, and closes at $90 \frac{1}{2}$. Lackawanna, on the continued suppart of Mr. White, has been strong.
Sugar Trust has been active all the week, and after rising to $78 \%$ on Monday fell off again to $727 / 8$ sesterclay, closing toray at 761/4. The early strength was reported to be due to plans for re-incorporating the Trust as a crmpany, and the subsequent decline by rumors that receivers were to be asked for cach of the refineries now in the Trust, while the recovery to day was on the General Term decision. Other Trusts dull, and closing prices as follows: Lead, 21; Disulling, 451/4; Pipe Lines. 891/2.
The passage and siguing of the silver bill gave an impetus to certificate, the sales dally being as follows: Saturday, $\$ 13,000$ at $1075 / \mathrm{s}$ (d 108 ; Monday $\$ 425,000$ at $1031 /$ m 109 ; Tuesday, $\$ 289,000$ at 1091/4 1093/4 ; Wednesday, $\$ 195,000$ at 1093 (ف 1101 : Thursday, $\$ 91,000$ at 1093 o 110 ; Friday, $\$ 435,000$ at 1081/2@1091/2; total, $\$ 1,778,000$ at $107 \frac{8}{6}$ @1101\%.

| 8TOCK8. | HIGHEST AND LOWE8T PRTCES |  |  |  |  |  | sales of the share shares. | Range Since Jan. 1, 1890. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 12. | Monday, July 14. | Tuesday, | $\begin{aligned} & \text { dnesday, } \\ & \text { uly } 16, \end{aligned}$ | Thurgday, July 17. | $\qquad$ |  | wes | Highest. |
| Atchis | ${ }_{4}^{418} 46{ }^{2}$ |  |  | * 61 |  |  |  |  |  |
| Atlautle | * 81 |  |  | ${ }^{*} 6{ }_{2}$ | ${ }^{12}$ | 8158814 | 1,110 |  | $\begin{array}{r} 9{ }^{12} \text { May } 15 \\ 83^{3} \text { May } 26 \end{array}$ |
| Canadian lpaelac | * 81 | 18 | $57^{14}$ | $577^{5718}$ | 61.57 | ${ }^{*} 564$ | 1,100 |  |  |
| Canada ${ }^{\text {contal }}$ |  |  |  | , 410 | $4{ }^{12} 125$ |  |  | 11512 Feb. ${ }^{4}$ | $128{ }^{12} \mathrm{May} 14$ |
| Oentral racifo |  |  |  |  | ${ }^{33}{ }^{78} 8$ | 24.24 | 1,920 | $22^{18} \mathrm{Feb} .24$ |  |
| Chesaperke do. | 2 |  | * 15 | $65{ }^{24} 4{ }^{651}$ | 45 | ${ }^{1}{ }_{8} 65$ | 1,775 4,36 | 58 Mar. | 8 |
|  |  |  |  |  |  | 130 |  |  |  |
| Chicago \& Alton............ |  |  |  |  |  | ${ }^{131312} 14$ |  | $6{ }^{8}$ | 15 |
|  | 10668107 $10{ }^{2}$ | $1063114$ | 106 | , 5 | 100410 | 07 |  | ${ }^{\circ}$ | $111{ }^{2}$ May 10 |
| teago 8 |  | 157 |  | 4514 <br> 94 <br> 94 <br> 18 |  | 9 |  |  | ${ }^{4612}$ July 15 |
|  | $\begin{array}{cc} 94 & 943 \\ 73 & 73 a_{8}^{3} \end{array}$ |  |  | 9 |  | 7318 | 50 | $1_{8} \mathrm{M}$ | $\begin{aligned} & \text { Juy } 14 \\ & 8 \mathrm{May} 26 \end{aligned}$ |
| lcago | $1184118{ }^{\text {a }}$ | 118118 |  |  | 1181 | 11 |  |  | May 26 |
| Calcaco \& North | 1 |  |  |  |  |  |  | 7 Feb. 21 | $1178{ }^{17}$ May ${ }^{6}$ |
|  | ${ }^{144 L^{2}} 144$ |  | 9 |  |  |  | , | $88{ }_{2}$ | $148 \text { May } 6$ |
| ago Rock Island \& PaC | ${ }_{4} 9031517{ }^{2}$ | -15 ${ }^{8}$ | 90 | ${ }^{*} 15 L_{2} \quad 17$ | *1512 $17{ }^{1} 8$ | +1512 $17^{12}$ | 30 | 1538 July |  |
| Chicago 8t. Louls \& Pilts | *55 48 | ${ }_{-44}{ }^{48}$ |  |  |  | *44 48 |  | $4^{431}{ }^{2}$ Jan | ${ }^{53} \mathrm{Feb} 26$ |
| Culeago 8t. Paul Min. \& On | *39123 | ${ }^{* 321}{ }^{12} 383$ |  | * 32 | +3212 33 |  |  | ${ }_{92}{ }^{\text {M }}$ | $367_{8}$ May 10 $00_{8} \mathrm{May}^{10}$ 10 |
| Do Cincin. Culo \& 8t. L | * $92.2{ }^{2} 100$ |  | $7{ }^{7} 1_{2} 753_{4}^{4}$ | $75^{1 / 4}{ }^{751}$ | ${ }^{4} 743_{4}{ }^{2}{ }^{3}$ |  | 2,769 | $66^{1}{ }^{\text {F }}$ eb | 8014 June 10 |
| $\mathrm{ve}_{\mathrm{DO}}^{\mathrm{Ci}}$ | * $9^{3} 8^{3} 100$ |  |  |  | 9978 |  | 20. 251 | ${ }^{96}$ Fcb. 17 | 101 May 12 |
| Iumbus | $\begin{array}{llll}287_{8} & 29^{7} 8\end{array}$ |  | ${ }_{1}{ }^{2}$ |  | 16 |  |  | $147{ }^{18}{ }^{\text {² Jan. }}$ Jan. ${ }^{\text {a }}$ |  |
| Delaware | $14$ |  | 14794 $148{ }^{1 / 4}$ |  | $148{ }^{18} 148$ | 14 |  |  |  |
| Delaware Lackawannas |  | $\begin{array}{r} 147_{1}^{4} 148 \\ 18{ }^{2} 18 \end{array}$ | 1474 | 19419 |  | *1844 19 | 2, |  | 5 |
| Denver \& lilo Do | 5 |  |  |  |  | 55 |  | 45 Mar. 26 | 5 |
| borereo | 93 | ${ }_{*}^{* 44_{8}^{18}} \quad 9^{1_{2}}$ |  |  |  |  |  |  |  |
| Do |  |  |  |  |  |  | 4 |  |  |
|  |  |  | $125{ }^{12} 125$ |  |  | *124 126 |  |  | 12 |
| Great No |  |  |  |  | 83 |  | 1,6 |  |  |
| Illools |  |  |  |  |  |  |  |  |  |
|  | *918 10 |  |  |  | ${ }^{3}{ }^{\text {a }}$ | *2748 30 |  |  | $12^{1}{ }^{4} \mathrm{Ma}$ |
| E |  |  | *18 ${ }^{27} 18$ |  | $181818{ }^{1}$ | *18 182 |  | 17 F |  |
|  |  |  |  |  |  | *654 65\% |  |  | 1 |
| Leke Shere M Mich. Southern. * | 10 | $109^{7}{ }^{7} 110^{4}$ | $109^{7} 110$ | $110 \quad 110^{18}$ | 10934 10934 | 1094 1093 3 |  | $104{ }^{18}$ J | 114 |
| I81 |  |  |  |  |  | 88388834 |  |  |  |
| ville | $883^{88} 88$ | $8^{34} 8{ }^{14}$ | ${ }_{+43} 8{ }^{4}{ }^{89}$ |  |  | $888{ }^{4}$ |  |  | $12 \mathrm{M} 2$ |
| Manbistan |  | 112 |  |  |  | 08109 |  | 100 Jan. 14 | 1117 May 16 |
| Mexican | 28 | 28 | 27 | $27{ }^{14} 27{ }^{14}$ | $7{ }^{1}$ | *27 $\quad 27$ | 20 | ${ }^{17} 7_{8} \mathrm{Feb}$. 18 | 1 |
| Michlean Cen | 98 | -97 98 |  |  |  | *97 |  |  | ${ }^{04}{ }^{\text {a }}$ June ${ }^{6}$ |
| Muwaukee Lake | 12 | -95 95 | ${ }_{2} 111$ | 109 |  | "93 110 | $135$ |  | Jan. 23 |
| Do | $\text { * } 113115$ | 7 | 1 | 9 |  | ${ }_{*}{ }^{6}$ |  |  |  |
| Do | 18 |  |  |  |  |  |  | 12 Jan. 3 |  |
| d |  | ${ }^{1818}{ }^{1}$ | 192 |  | ${ }^{2038} 80{ }^{203} 8$ | ${ }_{73} 0^{1} 2{ }_{2}{ }^{1}$ |  | 4 Apr .23 | ${ }^{2058}$ |
|  |  |  |  |  | 73 | 73 | 5, | 6934 Apr. 11 |  |
| bile \& Ob |  |  |  |  |  |  | 5,00 |  |  |
| gshy. Chat |  |  |  |  |  |  |  |  | 111 A |
| ew York C |  |  |  | 108 168 | ${ }^{108} 10108$ | ${ }_{-1612}^{108} 108$ |  | $\begin{array}{ll}106 \\ 16 & \text { Feb. } 19 \\ \text { Feb. } 24\end{array}$ | $1118{ }^{1} \frac{11}{4}$ Jun |
| Do | * $71{ }^{12}$ | * $71 L_{2}$ | $711_{2} 711_{2}$ | * 71 | *714 724 |  |  |  |  |
|  | *3814 $3{ }^{1}{ }^{1} 1_{4}$ | -282 |  |  | *3S44 394 |  |  | 36 |  |
| New Yorl Late Erie \& We | $26^{38} 86{ }^{12}$ | $26^{6^{1}}{ }^{1} 26{ }^{1}$ | $26{ }^{1} 26$ | 264 | $26 \quad 26$ | 26.26 | 4,026 | ${ }_{23}{ }^{3} 4$ |  |
|  |  |  |  |  |  |  |  | 59 M |  |
| Yor |  |  |  |  | 265 | 26 |  |  | 270 Jnnc 16 |
| N | $1_{2} \quad 19^{12}$ |  |  |  | 1012 | 19419 | , |  | $1)^{26} 24.4$ May 20 |
| Now York 8 |  |  |  | $3{ }_{4} 8^{14}$ | $7{ }^{3}$ |  |  | $6^{38}$ Mar. ${ }^{\text {a }}$ |  |
| , | ${ }^{33} 3033{ }^{3}$ | * 3 |  | $33^{18} 83{ }^{\text {L }}$ |  |  |  |  | 7345 May 12 |
| Do |  |  |  |  | ${ }^{211_{2}} \quad 21$ |  |  |  |  |
| orthern $\mathbf{P}$ |  |  |  | $3 \mathrm{C}^{2} \quad 36$ |  |  |  |  | 0 |
|  |  |  | 8318 |  | 8214 |  |  | 713 | 9 |
| Ohlo d Mias | *2334 $24{ }^{\circ}$ | *221 | $25^{1} 425$ | 20 | -242 25 | * $2433^{2} 25^{1}$ | 0 | ${ }_{19}{ }^{14} 4 \mathrm{Apr}$. 11 | $1{ }^{2534}$ Juve 6 |
| Ghiso 8outher | *2212 24 | ${ }^{2} 22^{12}{ }^{243^{2}}$ |  | 103104 | $10{ }^{1}$ |  | 1,000 | $13^{3} 4 \mathrm{Ap}$ | 24 June 6 |
| Oregon Rey \& Navig Oregon \$h. L. \& Uta | $104{ }^{12} 105$ | $103{ }^{\text {c }}$ | ${ }_{1031}{ }_{4}^{1} 10$ |  | 10310412 | 10 |  | $97{ }^{19}$ | $108{ }^{18} \mathrm{AmF} .24$ |
| Oregon \& Trans-Cont |  |  | 47 |  | 472 |  |  | Jo | 52 |
| Pearia Decatur \& Evansa | *20 21 | ${ }^{2} 20^{12} 21$ | ${ }^{+2012}$ |  | *2034 21 | $20{ }^{4}$ |  | ${ }^{316}$ | 24 May 3 |
| Phila, \& Rea |  | $\begin{array}{ll}46 & 466^{5} \\ { }_{38} & 38\end{array}$ | ${ }^{466_{8}^{28}} 4{ }^{46}$ |  | $45{ }^{5} 8{ }^{461}$ |  | 30,450 | $35{ }^{2}$ Jan. 13 | $3{ }^{48 \iota_{2} \mathrm{May} 19}$ |
| Pitsb. d Weat., prof.tir. certs |  | 38 | *37 ${ }_{225}{ }^{5}$ |  |  |  |  | 35 Apr. 21 |  |
| Do | -81 |  | +818 | ${ }_{* 81}^{22^{L_{2}}} \frac{223}{}$ | ${ }_{* 81}^{2912}{ }^{+8}$ | ${ }_{+818}^{23^{3}}$ |  | Fe | 1 |
| Gran |  |  |  |  |  |  | 1,000 | $15{ }_{12}$ Feb. 27 | $7{ }^{2478} \mathbf{M a y} 10$ |
|  |  |  | 2 | $\begin{array}{lll}521_{2} & 53^{2} \\ \\ \end{array}$ | $52^{2}{ }^{2} \quad 531$ | 54 | 12,525 | 40 | 53 |
|  |  |  | 116 |  |  |  |  |  |  |
| 8t. L. Ar |  | 1313 | $13{ }^{1} 3^{13}$ |  |  | ${ }_{\text {125 }}^{125} 131181$ |  | 115 |  |
| Bt. Lonis \& |  |  | *344 | ${ }_{*}^{* 341_{2}}$ |  | -33 ${ }^{2}$ |  | 16 Jan. 11 | $1{ }^{1} 14 L_{2} \mathrm{May} 15$ |
|  | *6334 ${ }^{\text {6534 }}$ |  | *6331 $65{ }^{\text {a }}$ |  | *64 66 | *68 65 |  | $362_{2} \mathrm{Jan} 27$ | $7{ }^{67}$ May 15 |
| Do |  |  |  |  |  |  |  | $87^{2} \mathrm{Fell}$. | 10514 May 24 |
|  |  |  |  |  |  |  |  | $31 L_{2} \mathrm{Ja}$ | 383, June 16 |
| Pail Min |  |  |  |  |  |  |  | 110 | 99 Juy 18 |
| thero ${ }^{2}$ | 3412 $34{ }^{1}$ | $34{ }^{345}$ | 3414 | $33{ }^{3} 18{ }^{2}$ | $32 L_{2} 32$ | $32{ }^{2}$ |  | ${ }_{2 \rightarrow 12}{ }^{\text {a }}$ |  |
| Texan ${ }^{\text {Then }}$ | 2012 $20{ }^{2}$ | ${ }^{*}$ | $2058.80{ }^{4}$ | *201920 | $20^{2} 80$ | $20{ }^{2} \quad 201_{2}$ | 1,75 | ${ }_{191} 1_{8}$ Apr 12 | 2 |
| Union Pa |  | 15 |  | $1{ }^{1}$ | 41 | 4144 | 1,100 | - $301_{2}$ Jan | $42^{1}{ }^{2}$ June 13 |
| Unlon Pae | ${ }^{3} 34$ | ${ }^{*} 34{ }^{3}{ }^{2}$ | ${ }_{3488}{ }^{63}$ | ${ }_{2} 64$ | ${ }_{4}{ }_{4}$ | 6354 63 | 10.510 | ( 6138 Ap | 8 |
| W |  |  |  |  |  |  | 1,367 | ${ }^{3312}$ Ju1 |  |
| Do | ${ }^{2614}{ }^{12}$ | 4 | 26 | $26^{1} 8$ | ${ }^{261_{4}}$ | ${ }_{26}{ }^{1}$ | 1,2 | 12 Fo |  |
| Do | 3888 ${ }^{\text {a }}$ | ${ }^{39} 9^{18} 889$ |  | 3 394 | 38 | $38 L_{2}$ | 3,20 | 3044 Jra | 702. ${ }^{\text {a }}$ - 10 |
| Ons | ${ }_{* 27}{ }^{774}{ }^{34}{ }^{77}$ | 7778 ${ }^{78} 8_{2}^{7}$ | 1 | 38 774 | $7^{773^{14}} \quad 77^{14}$ |  | 1,0 | 67 Feb. | 19 |
| Ineell |  |  |  |  |  |  |  | 273 Juve | . |
| Chmeram Cote |  |  |  |  |  |  |  | 24 Feb. 21 |  |
| Citzens' Ga |  | ${ }^{5514} 46$ | ${ }_{8} 55$ | 55. | 2 | 5418 | 1,005 | 411 ${ }_{2}$ Mar. $1:$ | S |
| 号 | 52 | $511_{2}^{2}$ |  | 8 |  | ${ }_{52}^{83{ }^{1} \downarrow}$ | 8,800 | $0{ }^{68}$ Feb | ¢ |
| Colum | 3112 | 3132 |  |  |  |  |  | 994 Jan. |  |
| D |  | $10011_{2} 101$ | $1003{ }^{3} 1003$ | 101101 | $100{ }^{2} 100$ | 10010 |  | ${ }_{2} 15$ Jan. | ${ }^{1074}{ }^{\text {a }}$ May 16 |
| Fdisoor Go |  | 45 | ${ }^{*} 45$ 45 ${ }^{\text {a }}{ }^{2}$ |  | $453815{ }^{12}$ |  |  | 0, $36{ }^{4} 4$ Mar. | , |
| Jacled |  |  | 11 | 11431143 |  | 15 |  | $9_{92}^{1}$ | 119 |
| National 1 | 0\% | $20{ }^{2}$ | ${ }_{20}{ }^{2}{ }^{-1}$ |  |  | *2112 23 |  | 1 | 4 |
| Oregon imp | 4912 | $49 L_{2}$ |  |  |  |  | 13,015 | $516{ }^{12} \mathrm{Fe}$ | $21.24 L_{2}$ May 15 |
| acinc Mall | 442444 | $45^{4} \quad 45^{2} 7_{6}$ | $451_{2}$ | 45 | 47 | 46 |  | $5{ }^{4} 4{ }^{488} \mathrm{Ma}$ | M |
| Puthman patac | $885^{8} 895$ |  |  |  |  |  |  | 3 | 10814 |
| glver 8 | 107009 109* |  |  |  | ${ }^{1}$ | 217 | \| 600 | 0187 Feb. 28 | 8221 |
| ar Relin |  |  |  |  | 10938110 |  |  | 50 ${ }^{2}$ | 6 |
| nesseo ${ }_{\text {da }}$ | 51 | 52 | $50{ }^{7}$ |  |  |  | 4,8: | 50 Jan. | 1 |
|  |  |  |  | $2{ }^{502} 50{ }^{2}$ |  | $50{ }^{2}$ | - 1,20 | ${ }^{4312} \mathrm{Mar}$. | 89 |
| Weatarn IInion |  |  | 20.20 | *10 ${ }^{\text {coi }}$ |  |  |  | 181 | ${ }_{119}{ }^{3}{ }^{3}$ Jam. 27 |
|  |  |  | 8438 843 | $84{ }_{2}{ }_{2} 84{ }_{2}$ | 844 | 832 44 | 813.408 | $8 \times 811^{2}$ Mar. 20 | 87 M: ${ }^{\text {¢ }} 14$ |

INACTIYE STOCKS-Quotations continued. ( $\ddagger$ Indicates actual sales.)

|  | 136. | Ask. |  | 131d. | Ask. |  | Bid. | Ank. |  | Bid. | Ask. |  | Bid. | Ans. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alliny do8nai. | 171 |  | D. M. \&F. D.pt | 20 | 30 | Mar. H.\& Ont'n |  |  |  |  |  |  |  |  |
| Halt, \& O. 8, W. |  |  | Fint \& P.M.... flo. | 33 100 | 102 | Nex. Nat. cert.: |  | $\begin{aligned} & 9.5 \\ & 5 n_{4} \end{aligned}$ | vo pref. | $\begin{aligned} & 85 \\ & 8.5 \\ & 53 \mathrm{ag} \end{aligned}$ | $90$ | Mary'd. Coal. мiчu. 1 ron | ${ }^{13} 3^{2} L_{2}$ | $1{ }^{10}$ |
|  | 120 |  |  | ${ }^{1} 1_{4}$ | $102 a_{1}$ | MJw. \& Nortb. | $60^{2}$ |  | A dams Expr.. | 150 | 155 | New Cotit. Grai |  |  |
| Bos.airline, if | 104 |  | Hons. ©Tox.c. | , | 7 | Morris ef Lasex |  |  | Aner. Exyr. | 115 | 117 | Ontarlo silver | 4.113 | 45 |
| Burfir, dritta. | 35 | $\cdots$ | III. C.leaserij ${ }^{\text {a }}$ - | $39{ }_{12}$ |  | N. Y. ©Nordir. | 13. | 294 |  | 8.5 | 31 | 1enn. Coal. ${ }^{\text {de. }}$ | 280 | 300 |
| Burlic.n.dNo. | $77{ }^{12}$ | 80 35 | Keok. A Des M. | 9 | 10 | Peoria \& Last | 153 | 157 | Catnerou Coal. | 29 | ${ }_{4}$ | Ph.Nat.GasCo. QutekAllv'rMg. | 60 | ${ }_{6}^{65}$ |
| Ced. F. MMnm. | $3{ }^{12}$ | 5 | King. dremb | 2.1 | 18 | Pitts, dW. W. r .ro | 27 | 29 | Commer, Cainle | 103 | 104 | do. | $40 r_{a}$ |  |
| CL. \& Pltta.gu.. | 156 |  | L. E. \& St. L. C. | 29 |  | Renus \& 8ara | 180 | 18.1 | Consol. Coalco. |  |  | 8tandard sg.. |  |  |
| Coldesrentip. | 33 7 | $\begin{array}{r}\dddot{35} \\ 8 \\ \hline\end{array}$ |  | 1142 | 592 | St.L.Alt. ©T, 11 Bouth Cor R'y | ${ }_{38}^{38}$ | 4 | 110mes. Mia'R. Laslede | 101a | ${ }_{71} 1^{12}$ | U.8. Expres.: WellsF.\&Co.E. | $\begin{gathered} 72 \\ 140 \end{gathered}$ | $\begin{array}{r} 7 i i^{\circ} \\ 147 \end{array}$ |

BONDS - LATEST PIRICES OF ACTIYF BONDS AT N. Y, STOCK EXCHANGE, ANID RANGE SLNCE JAN. 1, 1830.

| Tatlroaj ano Miscel. Bonur. | $\left\|\frac{\text { Closing. }}{\text { Juty 11July } 18}\right\|$ | Range since Jan. 1.  <br> Lowest. Highest. |  | Railmoad and Mibcel. Bonime | $\int \frac{\text { Closing. }}{J u l y 11 \text { Juty } 18}$ |  | $\begin{array}{c\|} \hline \text { Range since Jan. } 1 . \\ \hline \text { Lowest. } \\ \hline \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ALTOp.\&R.Fo.-100-y'r 4s,1889 |  |  |  |  |  |  | $10634 . \sqrt{3 n}$. |  |
| 11 |  | $54^{13}$ | $7014 \text { Ma! }$ |  |  |  | 1013 MaJ | $10158 \text { Apr. }$ |
| $\wedge^{1} 11$ |  | 12 Janl. | ${ }^{24} 4{ }^{4} \mathrm{May}$ |  |  |  | $12738 \mathrm{July}$ | 132 May $113^{12}$ May |
| $\mathrm{Cs}$ |  |  | 110 |  |  |  |  | 13 g May |
|  |  | 97 Mar. | $100{ }^{1} 4 \mathrm{July}^{\text {d }}$ |  |  |  | 93-May |  |
| entral |  | $118^{2} \mathrm{May}$ | 122 Jan. |  |  |  | $112^{2}$ July |  |
| Conrer | $12111_{2}^{13} \cdot 124$ | 1242 Jam | 128 Feb |  |  | $130{ }^{2}$ | $\times 131.1115$ | 1343 Apr. |
| eneral mor | 111 | 1104 Jan. | 11312 Ap |  |  | 112 | 11112 Feb . | J |
|  |  | $113 \text { Mar. }$ | $116 \mathrm{Jan}$ |  |  |  | $13412 \text { A } p r .$ |  |
|  |  | 102 May | $105 \text { Apr. }$ | Lo |  | $14 \mathrm{~b} .$ | 107 Juдe | ${ }^{1100^{4}}{ }^{\text {M Mar. }}$ |
| Am. 1)ock d Antral l'actic |  | $10 \mathrm{I}_{2}$ Jan. <br> 112 Jan. | $110{ }^{2} 2 \mathrm{~J} 11 \mathrm{n}$ |  |  | $\begin{array}{ll} 120 & \mathrm{~b} . \\ 103 & \mathrm{~b} . \end{array}$ | $\begin{array}{r} 119 \text { May } \\ 9838 \mathrm{Mar} . \end{array}$ | $122^{1}$ Jan. $107 \mathrm{May}$ |
| entral l'acltie Land graut 6 |  | $10 \mathrm{D}_{4} \Delta \mathrm{pr}$ | $1027_{\mathrm{g}}$ Mar. | N. Y. Ont. \& W.-1st, 6s, 1914.. |  |  | $110{ }^{3} \mathrm{~g}$ Mar. | 11334 Fev . |
| La |  | 1151 | 118 Feb |  |  |  | 96 Mar . |  |
| 1 st conse |  | 9978 May | 1932 A Apr. |  |  |  | Apr. | 10188 June |
| 13. d A. Di |  |  |  |  |  |  |  |  |
| 2 d |  | 6718 Apr. |  |  |  |  | r. | 9914.Juno |
| es. 0 |  |  | $113^{12}$ Jan. |  |  |  | 4 Jan. | 119 June |
| Cble, Burl | 125124 | 124 July | 129 June |  |  |  | $1103_{4} \mathrm{~A}$ |  |
| Dehe |  | 1024 May | 10578 A pr. |  |  |  | 1094 Jan. |  |
| Trenver Di |  | $92^{7}{ }^{6}$ Felb. | 96 July | North Pac. \&Mon-18t, ©8, 1938 | $109{ }^{1} 4$ | 109 | $104^{2} 4 \mathrm{Mar}$. | $110{ }^{2}$ Apr. |
|  |  | $911_{2} \mathrm{Nay}$ |  | No. Pac. Ter. Co- 1 gt |  | $109{ }^{1}$ |  |  |
| bic. \& |  | $116^{2} 8$ Junc | 11812 June | Obio \& Miss.-Consol. |  |  | 11458 Feb . | 117 June |
|  |  | 116 Apr. | $121{ }^{2} \mathrm{~J}$ Jan. | Ohio southern-18t |  |  |  | 1113 May |
|  |  | 95 Feb. | 100 Jan |  |  |  | Apr. | 68 May |
| bic. Gra. |  | $90{ }^{4}$ Jan | 9812 May | $\mathrm{O}_{1}$ |  |  |  |  |
| hic. MII. |  | $1245_{8}^{\text {J Jan. }}$ | 12912 May |  |  |  | $01{ }^{2} \mathrm{Jan}$ J. | 106 May |
| 18t, Sonthwes |  | $113^{2} \mathrm{Mar}$ | 11634 June | Ore. R. \& Nav. Co.- |  |  | 109 Feb. | 113 Jan. |
| . M | 113 b. $113^{1} 2 \mathrm{~b}$. |  | $118{ }^{3}$ A pr. |  |  |  | $100{ }^{2}$ July | $104{ }^{18} \mathrm{M}$ |
| t, Ch. \&Pae.W. | 1074.4 b. 10 | 10512 Jan | 10914 June | Oregon d'Transe | 106 | $106^{4} 4$ | 103\% Jan. | 1079 A Pr. |
| RI |  | $1012{ }^{2} 4$ | 1034. June | Penц. Со.-4128, сои |  |  |  |  |
| Wle \& Minn. Dit |  | 103 Jad | 106 June | Pco. Dec. \& Evans. |  |  | 101 Jan. | 109 Apr. |
| erminal 5s, 191 | 103 | 103 Mar. | 106 June | Di |  | 103 |  | 1064 Mar. |
| (ien. ML., is., se |  | 9414 May | 96\% Apr. |  | 6912 l . | 6912 | 66 Mar. | 74 May |
| hie. \& N.W |  | 141 May | 144 Jan. | Peo |  |  | $82^{1}{ }_{2}$ June | 85 June |
| Couno |  | x1243 J'ne | 129 May |  | 3038 | 32 | 30 July | 34² June |
| n 1 | 11614 b .116 | 114 Apr. | 117 Feb . | Phlla, \& Rea | $83{ }^{1}$ | 83 | $801_{2} \mathrm{Mar}$. | 87 Jan. |
| Sinking fund 58, |  | 1064 A | $110{ }^{1} 2 \mathrm{Feb}$. | 18 pt pref. income |  | 73 | 62 Mar. |  |
| Sunkrur fund | 109 b. 109 | 109 Jan | 112 Apr. | 2 d pref. Income 5 | 56 |  | $43^{12}$ Mar. | ay |
| 5-ycar delies |  | $104{ }^{12}$ May | 10812 Feb | 3 d pref incor |  |  | 36 Mar. | Jan. |
| $x$ |  |  | $1011_{2}$ Ju | Pitts |  |  |  | 83 May |
| ic. Peo. \& |  | $911_{2}$ Jan | 9912 June | Rich. \& D |  |  | $11^{\text {2 }}$ Jan. | 4 Juนe |
| Cajc. R. I. \& Pac. -6s,c | 125 | $\times 128$ July | 132 May |  | $92^{1}$ | $92{ }^{12}$ a | $87^{2}$ Apr. | 94 June |
| F | 10312 | $\times 103$ bJuly | $10{ }^{12}$ June | Reh. \& W.P. | 1012 | 101 | 9812 Mar. | 103 Jan. |
|  |  |  | $10.4{ }^{1} \mathrm{Mar}$. | Con. 2 st \& col. tru | $77^{14}$ |  | 77 Mar. | 83 May |
| alc. St. P. M.diO.-Con.6s,1930 |  | $x 119$ June | 1232 May | Rlo G. Western- |  |  | 697 \% Mar. | 78 May |
|  |  | 91 May | 197 Jan. |  |  |  |  | $112^{1} 4 \mathrm{Mar}$. |
|  |  | $13014.3{ }^{\text {July }}$ | 135 Feb. |  |  |  | 1044 Jam. | 1074 Apr. |
|  |  | 1744 Fow | $125{ }^{12} \mathrm{May}$ | 8t. L. Al |  |  |  | 113 Juиe |
| Col. Coal \& 1 ron-1 |  | 103 Mar |  |  |  |  | $105 L_{2} \mathrm{May}$ | 111 Jan. |
| Col. H.Val. ATol. - Co |  | 73 Mar | $874{ }^{4} \mathrm{July}$ | 8t.T.Ar |  |  | $86^{2}$ Mar. |  |
|  |  |  | 891 |  |  |  |  | $33^{3} \mathrm{MLay}$ |
| Denter de Rto Gi |  | 11712 May | 118 Feb. | 8t. L. \& 1rog | $105{ }^{2}$ |  | 104 Feb. | 08 Jan. |
|  |  | $7{ }^{2} 2$ | 8412 June | d mort |  |  |  |  |
| 1)et. B. C. deAlp. |  | 99 Mar. | 100 Jau. | Cairo \& Fulton-18 | 10038 bb . |  | 100 July | 1034 Juno |
| Det Mac. © M. |  |  | $391_{2} \mathrm{May}$ | Cairo Ark. \&Tex.-18t,7s, |  |  |  |  |
| Dul. \& Ironlza |  | 100 May | $102{ }^{5}$ Mar. | Geu. |  |  | 88 Jan. | 8 July |
| 1ual. 80. Sh. ${ }^{\text {c }}$ |  | 92 Jan. | 101 May | St. It. © San Fri- | $114{ }^{\text {d }}$ b. |  | 1124 Feb. |  |
| 15. Tean. |  |  |  | 6s, Class |  |  | 112 May | 115 Apr. |
| Knoxv. \& |  | 10812 Jan | 113 duly | 68, Class C |  |  | 112 May | 1142 Apr. |
| Eliz. Lex, \& |  |  |  | Genera |  |  | $109{ }^{1} 4 \mathrm{Felb}$. |  |
| Fit W. d Deav. C. $-18 t, 68,1921$ |  | $1032_{2} \mathrm{Feb}$. | 110 May | 8. P.M. \& M.-D |  |  | $117^{7 \%} \mathrm{Feb}$. | 120 МаГ. |
| Cial H.\& Ean Ant.-W.Uiv.1st. 5 s |  | 93 May | 9534 Apr . |  |  |  | 115 \% Jan. | 120 Jan. |
| Man. ds St. Jos - Cons. 68, 1911. | $117^{1}$ | 116 June | 121 Feb. | Du |  | 101 | 100 Feb. | 10212 June |
| Illinols Central-48........1952 |  | $100{ }^{1} 4 \mathrm{Apr}$ | $1021_{4}$ Mar. | Montana Ext. 1 st |  |  | $86{ }^{12}$ Jan. | 92 June |
| Int.deGt. No. -1 st , 68, gold, 1919 |  | $10{ }^{1} 1_{4} \mathrm{Jsm}$ | $116^{1} \mathrm{May}$ | 8 an A |  |  |  | $88{ }^{1} 2_{2}$ June |
| Cor |  | $73{ }^{1}$ | 89 May | I |  |  |  | 90 June |
| Iowa Ce |  |  |  | Sheu. Val - 1st, 7 s , | 125 |  | $1133_{4}$ Jan. | 12558 Juıe |
| Kentuc |  | 823 July | 85 \% Juдe |  |  |  | 48 Jan. | $60^{4}$ Jume |
| Kinge Co. M \% |  | 102 July | $105 \mathrm{Jsn}$. | So. Car.-1st, 68, 19 |  |  | 96 Ja | $100{ }^{2} \mathrm{May}$ |
| Lacled |  | 81 Mar | 89 May | Income, 68 |  |  | 712 Jan. | 1214 June |
| I. Erle di |  | 109 Apr | 11234 June | So. F |  |  |  |  |
| Lske Show | , |  | 128 May |  |  | 1 | 112 Apr. | 115 Jan. |
| Consol. coup | 125 a. | 12234 July | 128 May | P, |  |  | $100 L_{8}$ Ayr. | 10338 Mar. |
| Lon | $113{ }^{1} 2 \mathrm{~b}$. | 114 June | 118 July | So. Pac., N. M |  |  | 10514 Juls | 109 June |
| Loulsr ic viss |  | 94 June | 99 Jan. | Tenn. C. L. \& 12 |  |  | $961_{2}$ Apr. | $104{ }^{3} 4 \mathrm{Jan}^{\text {a }}$ |
| Loulst. de Nas | 11820. |  | $119{ }^{18}$ Mar | Dív., |  | 98 | 981 |  |
| N | $118 L_{2} \mathrm{~b} .117 \mathrm{~b}$. | 11514 | 12134 June | Tex. \& Pa | 9278 |  | 90 ¢\% Jat | 96.4. May |
|  |  | 106 Jan | $1101_{2} \mathrm{Feb}$. |  | 41 |  | $371{ }^{1}{ }^{\text {Apr. }}$ | $45^{12} \mathrm{May}$ |
|  |  |  |  | Tol. A. A. \& N. M1. -18 | 104 |  | $102 \mathrm{May}$ | $107{ }^{1} 2 \mathrm{Jan}$. |
|  |  | $\left\{\begin{array}{l}113 \\ 10512 \\ \text { Ja }\end{array}\right.$ | $1161_{2} \mathrm{Nay}$ 1092 Jun | Tol. A. A.ct Gr. T Tol. \& Ohso Cent. |  |  | $\begin{cases}107 & \text { Jay } \\ 102 & \text { Jay }\end{cases}$ | 111 June |
| - | $10.11_{2} \mathrm{~b} .105_{2} \mathrm{a}$. | $1041_{2}$ |  | Tol. Peo. \&W |  |  |  |  |
| Louts. N. A. \& Cb | 115 a .115 a. | 1142 | 119 Feb | Tol. 8 t. 1 |  |  | $97{ }^{1} 2 \mathrm{Juno}$ | 101 Jan. |
| Consol. ${ }^{\text {a }}$ | $1041_{2 a} 10.1$ 2a. | ${ }^{9} 3^{3}{ }^{2}$ Apr | 105 Jan. | Unlon lacifle-1st, | 1145 sb . | 11434 | 11434 July | 11823 Mar. |
| Louis, St. 1 derte | $10314103{ }^{2} 2 \mathrm{l}$. | 9714 Feb. |  |  |  |  | 12218 Mar . |  |
| Matro. Elevated $20.68,1899$. | $11^{1 / 4} 113^{2} \mathrm{l}$ b. | 112 Jan. | 117 May | Kausas 1'acilí | 112 | 112 | $110^{2} \mathrm{May}$ | 1124.4 July |
| 2d, 6s Mleh. C |  | $105^{7} 9 \mathrm{~F}^{\text {Feb. }}$ | 110 Apr. |  |  | $110^{7} \mathrm{~b}$. | 110 Jau. | 11312 Mar . |
| Mleh. Cent.- | 12.1 | 125 May | 129 Alr. | De | $113^{1}$ | 11 | 113 Jan. | 1174 Mar. |
| M11. Lake Sh. |  | 110 May | [1112 Mar. | 18 ct consol |  | $115{ }^{1} 21$ |  |  |
| Lxten. \&Imp. | 125 102 12 | 11919 June | 125 Apr. | Oreg. sho |  | 114.4 | 112.4 Mar | 1164 Jan. |
| Mulw. A Aortb. -3 | $1101_{2} \mathrm{~b}^{1} 111$ |  |  |  |  |  | $92^{3} 4$ | ${ }^{3}{ }^{2} 4$ Jan. |
| 18 k , | 111 b. 111 | 1082 Feb. | $113^{2} 4 \mathrm{Nay}$ | Umon Elera.-18t,gu |  | 108 | $10{ }^{1}{ }^{1} 4 \mathrm{May}$ | 10938 |
| O.K.¢T.-N'cw |  | $752_{2}$ Mar | 82 Juข่ | Virglnia Mld.-Gen. |  |  | 85 Mar. |  |
|  | 524 h . $511_{2}$ | 431 | $55 \%$ May | do stan | 872 |  | $861_{2}$ Junc | 100 A pr. |
| Cousol., 6s, 1920, |  | $7212{ }_{2}$ Jan. | 883, May |  |  | 101 | 1013 July |  |
| $\text { Mo. } 1^{2}$ | $7.11_{2} \mathrm{l}, 73^{1}$ | $612_{2}$ Jan. | 7612 June | d luort. goia, js, 19 |  |  | $80^{14} \mathrm{Feb}$. | $86^{2} 8 \mathrm{Jan}$. |
| $\begin{aligned} & 40.1^{3} \text { aclito-1 } \\ & 830.78 .1906 \end{aligned}$ |  | 109 May | 113 Apr. | Debent. M., scrles B, |  |  | 47 Mar. | 57 May |
| $\begin{aligned} & 31,78,190 \\ & \text { Pac. of } \mathrm{Yo} \end{aligned}$ | 17 a. 11434 b . | $114{ }^{1} 2 \mathrm{~J}$ Ju. | 120 Apr. | 㬉 |  | 10 | 10.13 | 10t58 Juロ0 |
| Pac. of Mo.-1 24 mort. $7 \mathrm{~s}, 1$ | 99 993 | $9834 \mathrm{Jan} .$ | $1012 \mathrm{~m} \text { Jan. }$ |  | $99 \mathrm{~b} .$ |  | $9{ }^{4} 4 \text { Jan. }$ | $1024 \text { June }$ |
|  |  | $\times 100$ |  |  | $36{ }^{\text {Lab }} \mathrm{b}$. |  |  |  |
|  |  | 14 |  | Wheel. \&l Lake E |  |  |  | $107{ }^{\text {a }}$ Juñ |
| utnal Un, Tel. | 102101 | 100 May | 103 ${ }^{2}$ Apr. | Wis, Ccnt. Cu. 18 | 98 |  | 107\% Jan. | 1044 A |
| b. \& St. Lo- | 23 | x128 Jıly | 133 Jan. | lncoure, 58, 193 |  | \$8 ${ }^{1}$ | 35 Ju |  |

GENERAL QUOTATLONS OF STOCKS AND BONDS.
 The follnwing aborevlat lons are ottrn used, viz. "M." Mor mortsage; "it ior land grant.
or coneolistedi Neonvirloran to Turaday; from orher cities, to late mall dates.
Subecribern will confer a favor bygiving uotice of atiyerror discovered in these Ruotations.


GENERAL QUOTATIONS OF STUCKS AND BONDS－Continomo．
For Explanationn see Noten at Head of First Paze of Quotationm．

| Railamap Bom | Bld． | Ask． | dd． | Asx． | ratlroad bowds． | B1a． | Ank |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allantlo de Pae．－（ on＇Inued）－ |  |  | Onlo．t Atlantlo－1 let，6a，1820．M．\＆N 80 |  |  | $115$ | 120 |
| Antral DIF．，1at，tie， $\ln 91 . . \mathrm{M}$ \＆ N | $90$ | 100 | 2d．${ }^{2} \mathrm{n}, 1023$. ． F $\qquad$ Chlo．Burl Nor， 58,1926 ．．AdO 104 | $40$ |  Cloarf．\＆Jeff．－1st，6m，1497．J\＆J | $\begin{aligned} & 115 \\ & 117 \end{aligned}$ |  |
|  Land gr．Inc me m，cum．，1901．． | $\begin{aligned} & \mathrm{H} \\ & \hline \end{aligned}$ |  | ©d，$+=1918, \ldots .$. | $1034$ | Clev．Akron \＆Col． 1 1nt，6e， 1921 JJdJ |  |  |
|  | 1012 |  |  | 1024 |  | $10{ }^{2}$ |  |
| Parkersburk Br．，68，1919．．．AdO |  |  |  |  | Olave．\＆Cantan－18t，5R， 1917. IdeJ | ${ }^{94}$ | 943 |
|  |  |  |  | 120） |  | $\begin{aligned} & 90 \\ & 1189 \end{aligned}$ | $3$ |
| Soluyixill Riv．＇⿸\zh14⿰⿺乚一匕 | 10s 9 | 103\％ | 5\％，dobenture， $1913 . \ldots \ldots .$. MkN $102{ }^{\text {a }}$ |  | Oousol．mort．， 7 R， $1914 . . . . . . J \& 1)$ |  |  |
| Man RIv－R13．，18t5e．g．19：9F |  |  | Iowe Div．8，F．5R，1919．．．．．A\＆O ${ }^{\text {A }}$ |  | Cons． 8. | 127 | $\because 0^{\circ} 0^{\circ}$ |
| 8tarllag， 68.18 | 10 | 117 |  | ${ }_{96} 9$ | Gen． $000.6 日, ~ 1934 . . .1 . . . . . . J d)$. |  |  |
| Rtarlige． Btorllag， 6 | ${ }^{\text {el } 120}$ | 122 | 48，platn bouds，1921．．．．．．．．．．．8ist 92 | 93 |  | $107 \cdot$ |  |
| ¢， | 105 | 107 |  | ${ }^{92}$ | Cle．\＆Pittar－Con．8 f．76，19003siden | $126$ |  |
|  |  |  |  |  | 4 th Mort．，68．1842． $\cdots \cdots . . . J \&$ | $\begin{aligned} & 102 \\ & 1032 \end{aligned}$ |  |
|  | 100 |  |  |  | Colnmbla d Gr． 1 16t，68，1910．J did |  |  |
| New 421，guar．，19yu．．．．．．．JdJ <br> 1at prof．ícome 5 s. | 100 | 75 |  | 119 | $2 \mathrm{dmort.0} 63.1923$. |  |  |
| 2 d do do | 25 |  | Cone 68 non 1918. | 1034 |  |  |  |
| 3 da do do |  |  | 110 |  | Colum．Hock．V．\＆T．－Con．5n， 1931 |  |  |
| Balt．\＆Pat＇o－1 st， | 122 |  | 116 | 112 |  | 89 | 894 |
|  |  | 86 | III．Grand Tr，1st 88,100 A 6 O 8100 L | $1 \begin{aligned} & 117 \\ & 101\end{aligned}$ |  |  |  |
|  |  | 86 |  | 120 | Col．\＆Toledo－18L $78,1905 .$. F F A |  |  |
| Baividere Del．－1ut，68，0．，1902．J．EL： Cons．48， 1027 ．．．．．．．．．．．．．．．．．．A | 1150 |  | $\text { Quinoyde Wers'w, 1at, } 89 \text {, } 90.18 d 1004$ | $100{ }^{1}$ | $\text { do } 21 \text { mor, } 1900 \text {. Y\& }$ | ioú |  |
| Boston \＆Albany－78，1892．．．． | 10 |  |  | $126{ }^{2}$ |  |  |  |
| 69,1895 |  | 111 | Repub．Val．，1st，fis，1919．．．J．\＆J \＄105 | $103{ }^{1}$ |  | 85 | 90 |
| Bos．Con，dMont．－－8ceran．de Diont． |  |  | Ohfo．\＆East III．－ 1 st mort．68， 1907 | 116 | Col． 8 prin |  |  |
| Bostond |  |  | 18t，con．，6n，gold， $1934 . .$. AdeO |  |  |  |  |
| 68 ， |  |  | Gen．Oon．，18t，58，1437，．．．．M © N $\dddot{97}$ |  | Concara M Montreal－ |  |  |
|  |  |  | Ct，\＆I．Coal R＇y， $1015 \mathrm{s}$, | 97 s | Bost．Conc．\＆Mon．－Thne．78， 1893 | $\begin{aligned} & 106 \\ & 103 \end{aligned}$ |  |
| 48 |  |  | Chic．de Gr．Trunk－18t，6s．，1900．． 106 |  |  |  |  |
|  |  | 107 | M．\＆St．P．18t，88，ए．D，1898．F\＆A 125\％ | 26 | Conn．\＆Pasanmp．－M．，78，${ }^{\text {a }}$ \％3．AdU |  | 10812 |
| S94． | 10 | 109 | P．D．，2d M．， 7 3－108，1898．F\＆A 121 |  | Connecting（Phila．）－1st，6s ．．Mdd |  |  |
| provemen | 3 | 104 |  |  | Consol．RK．or Vt．，1st，5s，1913．J EJJ |  | $18^{2}$ |
| Do | 3 | 107 |  |  | Dayton \＆Mloh．－Con．58，1：111．J\＆ Dayton \＆Unlon－18t，7月，19ッ，9J\＆D |  |  |
| Bast．\＆Providence－ | 10 | 105 |  | 120＊ | Dayton a Uan－10． 1905 J \＆ | $\begin{aligned} & 125 \\ & 1131_{2} \end{aligned}$ |  |
| B | 112 | 113 | Chio．\＆Mii．，18t M．，78，1903．J\＆J 123 | 125 | 1 18t mort．，78， $1905 . .$. |  | 123i ${ }^{\text {a }}$ |
| Br | 26 |  | Consol．，78，1905．．．．．．．．．．．．J．JJJ 125 | 126 |  |  |  |
| Bradf．Fld．\＆t Cuba | 20 |  | $1 \mathrm{st} \mathrm{M.}, \mathrm{1} .\mathrm{\&} \mathrm{D}. \mathrm{Ext.}, \mathrm{78}$,1908 J duJ 124 |  | Del．\＆Bound B＇k－1st，78，1905F \＆${ }^{\text {d }}$ | 132 |  |
| Brookign Ele．-1 Rt ， 6 | 110 | $110{ }^{2}$ | 1st M．，68，8＇thwest Div．1909J\＆J 113 |  |  | $\begin{aligned} & 101 \\ & 1034 \end{aligned}$ | 012\％ |
|  | 882 1044 4 | 109 | 1st M．，58．Lat C．\＆Dav． $1919 \mathrm{Jdes} 142 \mathrm{I}_{2}$ So．Minn 1 Rt 68， 1910 J．Jt 1135 | 1149 |  |  |  |
|  | $1{ }^{1} 8$ |  |  |  |  |  |  |
|  |  |  |  | 1034 | Del．Lacte \＆W．－Coav． 78,1892 J\＆1） |  |  |
| Bun．N．Y．dE |  |  | \＆P80．D1v．68， 1910 …J J\＆J 115 |  |  | 130 | 36 |
| Buff．Rooh． | 100 |  | do West．Div．， $58,1921 . J$ J＜J 147 | $107{ }^{19}$ | Den．City Cable 18t 6s，196．8．．．JdJ | 99 |  |
|  |  |  | $101{ }^{12}$ |  |  |  | $8: 14$ |
| Consol．，186＋i8， $1922 . .$. | 1144 |  | 100 | 10319 | 1st 7s，gold，190．．．．．．．．．．．．．．M\＆ | 17 |  |
| Bafl．\＆Southwest．－68，1908．．．J．\＆．J | 130 |  | Chic．\＆L．Sup．Liv．，58，1921J ¢ed 100 |  | Inpr．，g．，58，1926．．．．．．．．．．．．．S\＆D |  | 87 |
| Barl．C．R．\＆N．-18 st ． 5 ， | 9814 |  |  |  | Des M．\＆F．D．－Guar．49，1905．J de． | 80 |  |
| Cons． 18 st \＆col． $15 ., 58.1934$ Anv | 91 |  | Terminal $\overline{5}$ ， |  | $18 t$ mort．，guar．， | 50 |  |
| nn | 103 |  | Dubuque Dlv．，18t．68，1920．J\＆J 51123 | 113 | st Mr．，on Ext．，guer．48，1905J \＆J | 80 |  |
| Iowa C | 90 |  | Wis．Val．Div．，18t，68，1920．J\＆J \＄106 | 2064 | Det．B．C．\＆Alp．18t，60．1913 Jds |  |  |
| Rap．I．F．\＆N．．1st，68，1920．A\＆O | 90 |  | Fargo \＆801tho－ 68, ass，1924．J\＆J |  |  |  |  |
|  |  | 928 |  |  |  |  |  |
| Oalifor．Pac．－1at | 105 |  | Dak．\＆Gt．8u．58，1915．．．．．．J．${ }^{\text {d }}$ ） 100 |  | Dev．L．of North．－18t，78，1907．Jied | 6． |  |
| 2d M．0 6s，g．，end C．Pac．，＇ $91 . J$ deJ | 100 |  | Ber．A．， 198 | 922， | r． R |  |  |
| M． | 107 |  | （hhe．\＆Northw．－Con．78，1915．Q－F 140 |  | Det．Mn | 36 | 37\％ |
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|  | 1144 | 115 |  |  |  | 107 |  |
|  |  | 1104 |  |  | Evans．\＆T．H．，1st oau．，68，1921，J\＆J |  | 118 |
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| 8．Joaquin． 1 st | 111 |  |  | i22 | $4{ }_{4}{ }^{1} 8,189$ | 100 | 101 |
| Oal．de Or．－Strias B．，68， $2 \cdot 92$ | c104 | 106 |  |  | 48.1907 |  | 97 |
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| Ceniral of | 107 |  |  | 87 | 18 | 05 | 106\％ |
| Cbarles．Cln．© C．1st $4.58,1947.2-3$ | 93 | 94 |  | 1234 |  |  |  |
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|  |  |  | Chlc．\＆W．Ind．－3．Id． 60.1919 MdN |  | West．Div．18t，5s，1931．．．Mds |  | $\cdots$ |
| Beries A， 6 B， 19 | ${ }_{1118}{ }^{\text {c }}$ |  | Gensral mort． $68,1932 . \cdots$ Q－M | 91 | Gai．Hous．\％Hen．－1st，5s，1913A，sO |  |  |
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| U． $20.13 y .1815 \%$ 1939．．．M M | 100 | to4 | Cla．Ham．d Day．－Cuasul．－8Ak．0 \＄107 | 95 |  |  |  |
| 1st Cousol．K de A．＇4．4．198：\％J \＆J |  | － |  |  |  | 22 | 26 |
| coul．ro A．s－4．198：J Es |  | 83 |  | 117 |  | 101\％ | ${ }^{2}$ |
| Ches Consol．R．\＆\＆ | 110 | $1{ }^{7} 4$ |  | 9734 | Ga．So．\＆Flat－1st os，, ，1927．JteJ | ${ }^{2}$ |  |
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| Breriling morr，tis， k ． | C120 | i2\％ |  |  | Maskug Dive Es， 19 20．．．j＊J． | － 79 | 101 |
| Sinking rund，ise，$k$ | $120{ }^{\text {c }}$ | 121 9 |  |  | Gr．Bay Win．\＆St．e．－1et．GB． 1911 |  |  |
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|  | 1162 |  | Cin．Jack．dMac． 1 Lt， 58,1930 Jitd 70 | 78 | dau．\＆8t．Jo．－Con． 6 b，Lv1．．Mis | 17\％ 4 |  |
| Bt．LuJacks＇v．de C．，18t，78，＇94．Ade | 1044 |  | Mn．Leo．\＆Nor．－18L，3n， 141 tjJ mod 102 | 103 | Kın．O．a Cau．，108，1ay2 Jiev |  |  |
|  | 1092 |  |  | 110 |  | 17 | 0 |
| o 2d guar．（18 | 1.2 |  | Cin．Rich．\＆F．W．－18t， $7 \mathrm{~s}, 1921 \mathrm{Jdv}$ S 111 | $118{ }^{1}$ | rr．\＆Uunu．Woat．－${ }^{\text {a }}$ ，19u3，JizJ |  |  |
|  | 1.2 |  |  | 1074 |  |  | $7{ }^{\circ}$ |

GENERAL QUOTATLONS OF STOCKS AND BONDS-Continote.
For Explanations see Notes at Head of First Page or Quotations.


GENEHAG QUOTATIONS OF STUCKS AND BONDS-CoNTINUED.
For Explaiations Noe Notom at ifoad of Firnt Page of Quotmetions.



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

$\$$ Purohaser also payy acaraed interast.

GENERAL QUOTATIONS OF SCOCKS AND BOND3-CoNOLUDED.



- Prlces nominal; no late tranasaotlons,


| Rodisa | Lutest Earnings Liphorta |  |  | Jan． 1 to Latese $D$ |  |  | Heat Earringes Rephor |  | San 110 Suteren Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | cetior 3 It |  | 188 | 1890． | 1889. |  |  | 1889. | 1890. | 188 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 1590. | 1889. | rease． | secrecase |
|  |  |  |  |  |  |  |  | 188. |  | ． |
| $\begin{aligned} & \text { Norfolk de West. } \\ & \text { Nothenst'n (S. C. } \\ & \text { North'n Contral. } \end{aligned}$ |  |  |  |  |  | Buffalo Roch．\＆Pitts Canadlan Preific | $\begin{aligned} & 47,001 \\ & 3_{37}^{47,000} \\ & 487230 \end{aligned}$ | 298，000 |  |  |
| Okd．© Lake Cu |  |  |  | ， | 9，881，17． | Catcage Mil．«8t．Pail． Denver \＆ilo rranue |  |  | coin |  |
|  |  |  |  |  |  |  |  | cision |  | $\underline{\square}$ |
|  |  |  |  |  |  |  |  |  |  |  |
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| Hy |  |  |  |  |  | Mexican Central． |  |  |  |  |
|  |  |  |  | 7，794，440 |  |  |  |  |  | 二 |
|  |  |  |  |  |  |  | － 3,25250 |  | $\left.\begin{gathered} 20,877 \\ 6,892 \\ 6,050 \end{gathered} \right\rvert\,$ | $\square$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | （9134 |  |  |
|  |  |  |  |  |  |  |  | 586 |  | \％ |
|  |  |  |  |  |  |  |  | ${ }_{5}^{5,266}$ |  |  |
| Elfle．t binvilie |  |  |  | 2．14．906 | ， | Total（28 ronals）．．．．．．．． | $\overline{2,762,689}$ 2，539．67 |  | 23．016 | 1s，7 |
|  |  |  |  |  |  | ＊For week ending July 12 <br> For the first week of July the fimal statement shows per cent increase on 85 roads． |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{814.868}^{181}$ |  | \％werk of Juy． | 189 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
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| Ronde． |  | Nel Earninge． |  | Rlo Roranto West＇n．May． | Grons Farnings．－1800.1880. |  | Wel Earnings．－－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1890 . \\ \$ \end{gathered}$ | $1800 .$ | $1830 .$ |  |  |  |  | $1889 .$ |
| Erle All． 8 | 5.255 | 35 |  |  |  |  |  |  |
| 3av． 1 |  | 700 | 30 |  |  | 105 | 481，．13 |  |
| C Erlo \＆West＇n．at | $223,2301966.097$ | 79，178 | 64，961 | or |  |  |  |  |
| sam． 1 to ay | 1，061，033 966，873 |  | 353，4，99 | Jan． | 1 | 1，257，908 | 6：2，2，110 | 43，388 432,639 |
| le Rock is Mem．${ }^{\text {d }}$ | 33.252393889 | def．1，538 | 5.993 | Oct． | 529，237 | 2，134，852 | 1，097，424 | 851,986 |
| Jute 1 to | ， 4140 | 260 | 51 | 8t．L．Alt．© P．IT．be | 97，062 | 72，355 | 43，590 | 20，908 |
| Ifur．\＆Nashvllle If | 210 1，382，680 | 571，504 | 4.0 .537 | Jan． 1 to April 30 | 353，092 | 316，540 | 164，607 | 113，212 |
| Jan． July 1 to Mo May to Nay |  | 2，N15，212 | $2,591,060$ $5,803,737$ | 8t．Pand \＆Duluth．．．May | 126，010 | 101，474 | 30，403 |  |
| ly 1 to M |  |  |  | Jro．to Ma | 50，087 | 405，172 | \％，．03 | 8，071 |
| uphls it Cbasarn |  | 13.273 |  |  |  |  |  |  |
| July | 14，311 1，387，267 | 457，030 | 330.810 | Fran．\＆No．Pay May． | 70，297 | 672 | $19.133$ |  |
| stean Contral．．．A | 515，261 527，670 | 161，971 |  | July 1 to Mas | 174，397 | 631，932 | 192 | 60，325 |
| Jan． 1 to Apl | 245，210 2，036，321 | 778，536 | 1，033，772 | \％．Am．\＆Mout．c．May． |  | 8，633 |  |  |
| Mexicra National．．．．May． | 310，678 331，236 | 75，276 | 81，709 | Jan． 1 to May 31. | 114，389 | 48，410 | 53，460 | 15，384 |
| Jati． 1 to May | 1，59 $4,634{ }^{\text {，}}$ 1，536，5．44 |  | 311, | to Val．\＆N．ETs．Mhy | 53，104 | 51．ワワ | 23.730 | P． 803 |
| Muri．© St．Loulls． | 105.26810780 | 12 |  | Fols， 1 to May 31 | 217，859 |  | 90，032 | der．7，231 |
| July 1 to Ma | $\begin{array}{ll}551,076 \\ 107,633 & 182 \\ 1,22\end{array}$ | 148 | 311，7 | nandoäl Valley．Mn | 112，635 | 70.917 | 29，552 | det．43．030 |
| H．St．P．\＆8．s．M．M | 176.153100 | ， |  |  | 92，899 | 177,869 80,937 |  |  |
| Jau． 1 to llay 31．．． | 521 | 233.667 | 145，01 | Jィи，I to Miy 31．． | $\begin{aligned} & 92,899 \\ & 311,589 \end{aligned}$ | 550,268 | $221,602$ | $121,492$ |
| d．Chatt．\＆St．L．${ }^{\text {Juno }}$ | ． 359 259，175 | 117，442 | 106．076 | ， |  |  |  |  |
|  | $\begin{array}{lll}1,709,636 & 1,661,901 \\ 3,550,401 & 3,300,165\end{array}$ | 1，410，611 | 1，318，721 | 1. | $\begin{aligned} & 371,099 \\ & 81474 \end{aligned}$ | $293,099$ |  |  |
| New Branswiek ．．．．Ma | 76.927 71．32 | 3，263 | 19.213 | uisiana West＇n． | 102.496 | 81，273 | 53，9， |  |
| Jun． 1 to May 31 Jul 1 | $\begin{array}{ll}375.557 \\ 870.980 & 315.15\end{array}$ |  | ${ }_{20}^{10,501}$ | Jan．I to May 31 | 450，779 | 411，257 | 239.357 | 107，590 |
| Orieans \＆Gulf．M | 13.989 |  |  | rgan＇s L．etex．may． | 429.933 | 372，359 | 133，318 | 95，424 |
| Jun． 1 to May 31 | 63，863 63，6 | 113 | 5，983 |  |  |  |  | ，139 |
| N．X．IL E．．West＇n．Mas | 2．497，070 | $\begin{array}{r} 878,601 \\ 3.774,853 \end{array}$ | $\begin{array}{r} 0,283 \\ 396,781 \\ 3.301 .259 \\ 5.809,031 \end{array}$ |  |  | 12,912 def． 4.087 def．2，085 52，018 dep．22，032 del．26，64？ |  |  |
|  | 1，297．537 |  |  |  |  |  |  |  |
|  | 8，769，621 16，819，395 | 6，410，297 |  | Jan． 1 to May | 41，707 | 1316，633 | 305，350 | 162，699 |
|  | $\begin{array}{lll}515,933 & 476,026 \\ 243,463 & 2,110,228\end{array}$ | 151，906 | $\begin{aligned} & 118,751 \\ & 595,276 \end{aligned}$ | tal Atlantie sys．May． | 1，072，751 | 902，517 | 311，419 | 207，114． |
| July 1 to May <br> S．1．，Sorthori．． | 5，33 1，460 5，017，519 | 1，403，085 | 1，697，706 | Jan． 1 to Mliy 31 | 5，015，019 | 4，631，0＞2 | 1．413：277 | 1，032，058 |
|  | 49，855 53，363 | 10．982 | 16，201 | Paeifo systrm．${ }^{\text {a }}$ | （a5 | 2，819，451 | 1．214，791 | 046，2．10 |
| J．tan． 1 to Maj | 219，466 221 |  |  | Jan． 1 to May 31 | 65 | 12，923，632 | 3，337，900 | 3，762，137 |
|  | 360，060 318，1 | 8，700 | 45，7 | Total of all |  |  | 1，536，210 |  |
|  | 169.359 156，00 | 379 |  | Jun． 1 to May 31 Southern Pacifle RR． |  |  |  |  |
|  | 7 | 114 |  |  |  |  |  |  |  |  |  |  |  |
| Oct． 1 to May | 1，223，345 1，04 | 1814 | 102，8 |  |  |  |  |  |
| folk \＆Westorn．．Ma | 539，771 429，511 | 172，652 | 160．271 |  |  |  |  |  |
| Jan． 1 to Ma | 2，522，353 2，091，790 | 839，378 | 722，63 | ath | 552，154 | 530，414 | 191，410 | 3 |
| thern Central ．．．Ma | 538，072 502，437 | 134，832 | 178，640 |  |  |  |  |  |
| Jan． 1 to Ma | 708，092 2，293，7 | 757，864 | 715，570 | Izona DIvislon．．May． | 19 | 13 |  |  |
| Northern Pacife | 964．771 1，632，18 | 798，780 | 643，146 |  |  |  |  |  |
|  |  | 2，990，3 | 2，819 | w |  |  |  |  |
| July 1 to May 31．． Ohio．c．Mississippi．May Jau． 1 to May 31．．． | 0，080，093 17，910，091 | 8，874，20 | 7，175 |  | 151，373 | 417，009 | 187， | 13，137 |
|  | 362，001 313 | 117，191 | 71，041 | ten I．Rapid Tr | 88，960 | 89. | 29，3 |  |
|  |  | 1， | 367 | $\mathrm{Jay}$.1 to Ma |  | 293，711 |  |  |
| Iy 1 to May | 3，403，782 3，659，645 | 1，244，110 | 079，082 | Oct． 1 to May 31. | 476 | 463，936 | 75.276 |  |
| Јаu． 1 to Маў 31．．． | 22．4 46，394 | 25，902 | 22，234 | muit Branch．．．．Ju | 103．356 |  | def． 2,301 |  |
|  | 231，741 200 | 93，9 | 82,310 | Jan． 1 to Juae 30．． | 463，434 | 581，19 | ¢． 4.1045 | 1，744 |
| Oregon Imp，Co．．．．．May | ， | ， | 111，614 | ykeus Vallov．．．June | 100.532 | 32.037 | 3．747 |  |
|  | 1，6 | 13 | 421 | Jan． 1 to June 30 | 461，505 | 402，703 | def．5．＇779 | ¢．37，633 |
| Dec． 1 to May 31．．． | 981，162 1，978，623 | 163，496 | 221，906 | n．Conl \＆Iron Co．M |  |  |  |  |
|  | 03，033 5，294，810 | 1，882，917 | 1，895，659 | Jan． 1 to |  |  |  |  |
|  | 36，503 24，073，218 | 7，919，166 | 7，013，591 | Feb． 1 to Maty |  |  | 32：200 | －03，500 |
|  | 47，703 41，360 | 17，306 | 7．5．18 | nuossee Midind．Mry． |  | 13，457 | 4，864 | 3，241 |
|  | 236．162 214，023 | ${ }^{3}$ | 55.4 | Jan． 1 to May 31. | 1 | 71，969 | 16，111 | 18，924 |
| July 1 to May 31．．．Pulladelphia derie．May．Jiun． 1 to May $31 .$. | 451，150 401，9 | 68， | 99，720 | Toledo Col．\＆Cincin May． | 35 |  | 14，115 | ：－4，746 |
|  | 5，3，964 139，493 | 192，2 | 203，498 | Jan， 1 to May 31. | － |  |  | 30，978 |
|  | 1，933，304 1，641，810 | 647，875 | 584，210 | June 1 to May 31 | 290，975 | 217，032 | 113，330 |  |
| Phila．\＆Reading．．．．May． Jan． 1 to allay $31 \ldots$ | 1，723，335 1，617，673 | 691，125 | 659.941 | Toledo \＆Ohto Cent May | 117，397 | 97，694 | 42，429 | 30，238 |
|  | 791，440 $6,933,138$ | 2，976，40 | 2，673，251 | Jan． 1 to May 31 |  |  | 214．019 |  |
|  | 9，419，382 8，333，650 | 3，611，9 | 3，237，586 | July 1 to May 31 | 252，915 | 1，055，7 | 522，1 | 311，237 |
| Plits．Clun \＆8t．L．．Mity． Jan． 1 to May $31 .$. | 491，947 443，310 | 93，15 | 78，778 | d．dOhlo C．Exten．M | 8，921 | 7，97 | 4，597 | 3，957 |
|  | 2，515，880 2，262，327 | 675，1 | 608，65 | Jan． 1 to May 31 | 41，52：2 | 37，51 | 1.238 | 18，801 |
| Plttshurg \＆West＇n．Apr． Jan． 1 to April 30 July 1 to April 30．．． | 1：1，317 121，393 | 53.95 | 35.66 | Tol．Peorla \＆West．．．Ma | 76,202 | 74.7 | 21，20 |  |
|  | 453，972 441，911 | 108，311 | 159．419 | Jan． 1 to May 31 | 374，655 | 7 | 91,1 | 4 |
|  | 1，178，109 1，136，287 | 521，587 | 443，626 | July 1 to May 31． | 310 | 35， | 10，1 | 5，064 |
| Pitts．Cleve \＆Tol Apr． Jan． 1 to April $33 .$. July 1 to April 30．．． | 41.261 41，912 |  | 10，4 | don Pac |  |  |  |  |
|  | 151，621 153，2 | 33．21 | ， 6 | rozon 8. |  |  | 293， |  |
|  | 402，027 415，960 | 90，355 | 101，526 | Jan． 1 to May 31． | ，532，018 | 2，295，237 | 861，097 | 931，751 |
| Pitts，Palues，\＆F．Apr． Jnn． 1 to April 3u．．． July 1 to April 30．．． |  | 6,5 | 7.6 | Rry \＆I．Cort－ 1 |  | 374 |  |  |
|  | 218，790 $\quad 250,152$ | 50，359 | 92，340 | ． Pa |  |  |  |  |
| Total system．．．．．．．Apr． Jan． 1 to April 30．．． July 1 to April 30．．． | 185，771 186．917 | 70，549 | 53.716 | Jan． 1 to May 31 | 2，115，1 | 1，615，03 | 602，322 | 265，991 |
|  | $\underline{681.437-676.478}$ | 247，122 | $204,04 \geq$ | Jos．\＆Gd．Isl．．M | 122，303 | 1，61．91．731 | 41，503 | 29，238 |
|  | 1，798，932 1，802，308 | 671，300 | 640.501 | J＾u． 1 to May 31． | 617，113 | 452， 435 | 215，423 | 123，897 |
| Pitts．Youngs．\＆Ash．May． Jan． 1 to May 31．．． | 119，836 110，080 | 43，419 | 44，585 | other lines．．．．．May | 2，219，093 | 1，752，336 |  |  |
|  | 551，357 409，026 | 214，591 | 130，697 | Jan． 1 to May 31．． | 9，095，992 | 7，650，161 | 2，820，650 | 2．598，707 |
| Pr＇seott \＆Ariz．Cent．May． Jan． 1 to May 31．．． | $\begin{array}{ll}11,426 & 11,126 \\ 47,580 & 55,000\end{array}$ | 7,909 30,302 | 7,255 35,309 | tal Un．Pac． 8 8ys．May | 4，013，416 | 3，143，870 | 1，303，187 | 1，279，427 |
| Quin．Omaha \＆K．C．May． | 19，025 20，990 | 4，303 | 5，877 |  |  |  |  |  |
|  | 94，406 101，809 | 23，103 | 29，476 | Jan． 1 to May 31. | 88,035 510.519 | － 50.383 | 131，727 | 5,151 43,623 |
| Blchm＇d \＆Dancllf．May． | 462，379 396，766 | 152，238 | 89，529 | otal controlled．．．．Ma | 4，125，451 | 3，191．733 | 1，315，690 |  |
|  | $\begin{array}{ll}2,411,791 & 2,231,933 \\ 5,455,861 & 4,926,598\end{array}$ | 2933，935 | 88,52 $1,957,570$ | Jan． 1 to May 31. | 6，613，407 | 13，851，834 | 4，563，593 | 4，339，151 |
| Virginia Mldand．May． | $\begin{array}{ll}\text { 455．861 } & 4,926,598 \\ 193.338 & 185,420\end{array}$ | 2，146，727 | 1，957 | Montana Uulon．．．．May． | 78，235 | 61，033 | 26.621 | det． 416 |
|  | $\begin{array}{ll}193.338 & 185,420 \\ 900,665 & 804,111\end{array}$ | － 290,316 |  | Jan． 1 to May 31 | 348，363 | 279，936 | ¢f．71，03 | del．84，434 |
| Char．Col \＆Ang．May． | 2．093，193 1，792，940 | 710.683 | 676.545 | av．Top．\＆8．W．．M | 2，629 |  | tet．1，530 | t． 2,187 |
|  | 61，747 59，247 |  | 1 | ， |  |  |  | ，373 |
| Jan． 1 to May 31 | 383，020 360，321 | 111，14！ | 114，703 | Man Alma \＆Bur May． | 3,285 13,961 | 2，582 | der．2． | dee．1，087 |
| Colnmb to Greenv．May． | 838.299 819，245 | 273，123 | 338，333 | Linoz jointly owned－ |  |  |  |  |
|  |  |  | 1，620 |  |  |  |  |  |
| Juni． 1 to May 31．： | $\begin{array}{ll}367,912 & 301,770 \\ 797,318 & 655,525\end{array}$ | 109，613 | 23，531 |  | 42，089 |  | er． | 51，845 |
| West No．Carollna．May． | $\begin{array}{rr}797,3.18 & 655,525 \\ 82,390 & 69,135\end{array}$ | 268,241 23,312 | 235，386 | Grand total | 187，401 | 1，227 |  | 1，232，733 |
| West Jou． 1 to May 31. | $\begin{array}{ll}\text { 393，} 2093 & 379,379\end{array}$ | 1：33，120 |  | Jan． 1 to May 31．．． <br> Wabash $\qquad$ | 6，305，958 | 11，991，203 | 4，519，331 | 4，337，987 |
| Juty 1 to May 31． | 822，738 735，670 | 2339，253 | 148，254 |  |  | 1．023，579 | 180，951 | 181，219 |
| Wash．Ohio \＆West May． | 12，425 9，061 | 4，069 | 2，034 | Jan． 1 to May 31. | 5，103，197 | 1，676，365 | $1,213,082$ 3,501598 | $\underset{2,575,029}{ }$ |
| Jau． 1 to May $31 . .$.Juls 1 to May $31 .$. | 18，993 41，583 |  |  | July 1 to May 31 | ，375，887 | 1，55．1，556 | 3，501，593 | 575，022 |
|  | 124．489 111，018 | 27.493 | 23．521 | Vest．N．Y．\＆Pemn．．May． | 270 | 292，763 | 101，718 | 70，505 |
| Ash．ispartantigg．May． | 1，294 8，972 | 3.34 |  | Jan． 1 to May 31. |  | $1,242,730$ $2,000,065$ | 46．，402 713.875 | 216，452 |
|  | 53，163 46，501 | 8.491 | der．3．103 | Out． 1 to May 31．．． | 2，301，672 | 2，090，063 | 713.875 | 464，626 |
| Total of all．．．． | 119，991 110，003 | 12，111 | 10，494 | est Jersey ．．．${ }^{\text {a }}$ ．．．．May． | 139，095 | 124，914 | 54,076 133693 | 44,527 03,696 |
|  | ，001，460 869，791 | 40，434 | $10 \% .92$ | Jan． 1 to May 31．．． | 555.937 | 498834 | 33，693 | 83，696 |
| Jun． 1 to MayJuly 1 to May | 4，691，781 | ${ }_{3}^{1,509}$ | 1．430，70 | WestVa．Cent．\＆Pitts．May． | 75，406 | 66，996 | 26，433 | 19，539 |
|  | 6，273 10，4 | $\begin{array}{r}\text { 3，} \\ \text { 13，} \\ 13,833 \\ \hline 10\end{array}$ | 3，562， | Jan． 1 to May 31 | 341,901 88,214 |  |  |  |
| Rich．\＆Petersburg．May Jan． 1 to May 3 L．．． July 1 to May $31 .$. | 141，818 12： | 51，855 | 44．80． | Jan． 1 to M | 450，432 | 356，43！ | 178，000） |  |
|  | 293，774 256，91 | 9，, 0 | 73，551 | July 1 to May 31. | 0, | 803，4 | 376，733 | 303，4 |

roade

|  |
| :---: |
| $\text { Jan. } \frac{1}{2} \text { to }$ |
| rights. \& Temnille. |
| Jan. 1 to M |
|  |

- Kuoludes controlled roads. f Adding incoms received from investtuests, net for May, 1890 , wa, $\$ 130,898$, against $\$ 88,914$ last yoar, and perme lugs are otated over and above outlaye for tmprovements, do *i $\$$ rise, 182 expended for permanent improvements for the twelve manths, against $\$ 116,527$ last year, both charged to capital account.
sinain lino onls. c This excludes boats in 1889 . d Esrnings ineinde这main line onjy. cines only, Sot the water routes.


## GENERAL INVESTMENT NEWS.

Beston \& Albany.-It is reported that there will probably Fo same distribution of the new stock to stockholders during the year, though there has been no discussion of the subject Eizmally at directors' meetings. The company has already (2urcliased $\$ 1,000,000$ of the bonds falling due in 1892.

Called Bonds.-The following bave been called for pay ment:

Nortirern Pacific (Pend d'Oreille Division)-Six per cent fonds of 1879 , due September 1, 1919. The numbers of 203 of these bonds called for account of land sales and sinking (ersd, and to be paid on presentation at the Faimers' Loan \& Trust Company, interest ceasing September 1, will be found in our advertising columns.
Central RR. \& Banking Co. of Georgia.-The consolidated mortgage executed by this company is now in pamphlet form. $25 e$ deed conveys to the Central Trust Company as trustee all The company's railroad extending from Savannah to Atlanta, Gr., and from Gordon, Wilkinson County, to Milledgeville, Hild win County, 311 miles in all, together with all equipment, cic. The bonds bear 5 per cent interest, payable April 1 and Detober 1 in New York. They mature April 1, 1937, and are gayable, principal and interest, in gold. They are redeemable, any or all, at 110 and accrued interest at any time before maExity, but only after three months notice by advertisement win New York. The total amount of bonds authorized by the convrtgage is $\$ 13,000,000$, of which bonds for $\$ 4,999,000$ are rescerved to retire an equal amount of tripartite bonds, which mature Jan. 1, 1893, and which are the only lien ahead of the new consols.

Chlcago Stock Yards.-At Trenton, N. J., a certificate of Thoorporation has been filed for Chicago Junction Railway \& Enion Stock Yards Co., with capital of $\$ 13,000,000$. The incrmporators are : Gen. W. J. Sewell and John Hoey, of N. J.; Wm. C. Lane, A. R. Harriman, George H. Taylor, D. P. Griswrold, Aug. Fielding, Arthur L. Shipman and Arthur H Gregory. The company is organized for the purpose of buying, selling, holding. pledging, transferring, or otherwise dispassing of, stock of the Union Stock Yard \& Transit Co., of Chicago. The stock is to be equally divided into $\$ 6,500,000$ suref. 6 per cent cumulative and $\$ 6,500,000$ common stock.

Columbus \& Hocking Coal \& Iron Co--Earnings and charges for the three months ending June 30 have been as follows
Net barnings
Toterest, taxes and sinking fuud.
$\begin{array}{r}\$ 16,273 \\ 20,023 \\ \hline\end{array}$

## Surplus

Fitchbnrg.-This company issues the following notice:
. $\$ 23,250$ - His company are notified that dividend upon same will be withheld by company until termination of suits of Daniel Robinson and Robley D. Cook, instituted to enjoin the sale of Size stock held in trust as indemnity for payments made on account of the Troy \& Boston debt exceeding $\$ 3,000,000$.

Waid debt largely exceeds that amount, and in case this company shall be allowed to sell said stock held. as indemnity, it . F - Mosto have the right to retain the dividend upon the Troy EBoston issue, and to give credit for the same to the Troy \& Boston R. R.
${ }_{*}=$ On the other hand, should said suits terminate in favor of He plaintiff, this company will then pay the dividend now witheld with interest from the 15 th of July, 1890, up to time when said dividend is ready for payment."

Ionston Ceniral Arkansas \& Northern.-The Railroad Gazette reports that the Missouri Pacific began operating this Road on July 1 from McGehee, Ark., on the St. Louis Iron Mountain \& Southern south to Riverside, La., a distance of Gbout 118 miles. Henry, Forrest \& Co., St. Louis, Mo., and COlumbia, La., have the contract for the extension between Riverside and Alexandria, La., on the Texas \& Pacific, a distiance of about 60 miles. The firm will sublet the work at once. Their contract embraces work in the western part of Louisiana along the Ouachita River for a part of the distance, and through a ligh and dry rolling pine country.

Tinuston \& Texas Central. -The Central Trust Company yublishes a notice stating that the Supreme Court of the State fecontributed by sted that the amount of the pro rata share to contributed by stockholders under Article 9 of the reorgranization agreement had not been duly fixed and detervined by the Central Trust Company. That since the publizxtion of the first notice the amount required has been somewhat increased by addition of interest on the sums involved
in the calculation, and has been to a slightly greater extent reduced by the application, on account of past due interest, of earnings realized by the receiver from the operation of th road, and by order of the Court paid over to the purchaser.
The Trust Company has made an examination of the whol subject in accordance with the views expressed by the Court and has fixed and determined the amount of the pro rata shar to be paid by stockholders of the Houston \& Texas Centra Railway Company, in order to entitle them to their proportion ate amount of the stock of the reorganized company, to br ate amount of the stock of the reorganized company, to be
$714-10$ per cent of the par value of their respective holdings of the old capital stock.
Notice is given to the holders of stock of the Houston $\&$ Texas Central Railway Company that thev may, on or befor September 1, 1890, provide and pay to the Trust Company, thi: $\$ 7140$ for each share of their respective holdings in order to entitle them to their proportionate amount of the stock of th reorganized company under said Ninth Article.

The assessment previously made and objected to was 73 pel cent.
Lynchburg \& Durham. - This road is now in operation fron Lynchburg, Va., to Roxboro, N. C., 83 miles, and is unde construction from Roxboro to Durham, N. C., 31 miles. It is mortgaged for $\$ 20,000$ per mile, $\$ 3,500$ of this being for equip ment. Its bonds bear 5 per cent interest, and mature in 1940 The stock authorized is $\$ 2,000,000$, of which $\$ 680$, 000 has been taken by the city of Lynchburg, and the counties of Halifax, Campbell and Durham, which have issue their bonds therefor. Mr. Peter J. Oley, of Lynchburg, Va. is President of the company.
Minncapolis \& St. Louis.-In the matter of this compan before the court at St. Paul, J. F. Lusk, representing one of the mortgages of the Central Trust Company, applied for an orde to pay the interest on the Pacific extension, amounting to about $\$ 81,000$. The Court wanted action delayed until the re ceiver could treat all interests alike. Receiver Truesdale as sured the Court that the road was unable to pay all the interes and the cost of improvements without drawing on the indem nity fund, so the court ordered $\$ 40,000$ paid on account.

Missouri Paciflc.-In St. Louis, July 15, the special meeting of stockholders of the Missouri Pacific Railway Company voted to authorize the increase of $\$ 10,000,000$ in the capita stock and a like amount in collateral trust bonds, according to the proposals heretofore noticed in tbe CHRONICLE.

Nashville Chattanooga \& St. Louis - The earnings and charges for June, and for the year ending June 30, have been as follows:

N. Y. Stock Exchame-New Securities Listed.-The fol lowing have been listed:
Oregon fiort Line \& Utail Normitery-\$1,500.000 additiona Collateral Trust 5 per cent bonds, making total listed $\$ 5,506,000$ Hional capital stock, making total amount listed on that date \$18,000,000.
Onygon \& Thans-Continental Company's Stock.-Farmer"s Loat and Trust Company's certificates of doposit.
Oregon \& Trans Contilental.- The circular issued to the stockholders of this company, which was noticed last week in the Chronicle, says:
"When the plan provided by the contract hetween the companies is carried out, all the assets of the present company will be owned by the new company, and the stockhoiders of the present company will have
instead of their holdings fu the preent company correspondtug hold instead of their holdings in the present company correspondug hold ings in the now company, or will be paid their pro rata share of ths appraised fair vaiue in iquadation of the assets of the present com-
pany. It will not, of course, be possibie to bring all this ahout at once, and meanwhile the new company wiil deposit its stock to the amount of the ontstanding stock of the present company with The Farmerr,
Loan \& Trust Company of New York and that trust company is anthorized under the oontract to sivo yo and inat frast company is of the present company a certifloato entiting thein to a corresponding number of shares in the new company, when the aseets of the preseni company are transferred to the 118 company, or to a return of the deransferrer ransierred. The right of stookholders of the present company to de posit their stook and to receive certifleates of the trust oompan and end on Thursday, August 14, 1890, unjess further extended 14 . then if two hundred and eighty thousand sliares (seventy per ceut) of the stock of the present company bave heen so deposited, the assets of the present company will be transferced to the new company, and if the new company so elects these assete will be transferred to it when Wo hundred and one thousand shares (a majority) of such stock have heen so depositcd, and Whenever the transfor of assets takes place, the tock the holders of company, as above stated, will be rmmediately issued The contract provides that the fair value tit
of the present company shali, as of the deta in of truation of the assets by thrce ari ttrators, nameiy: the presidents of the Farmers' Loan \& Trust Company, the United Statos Trust Company aud the Central Trust Company, trust coupanics in the City of New York, or in cersc of the ing.bility of the presidents of any of these comp
Under the contract, the new company wili have the right, after the assets of the present company are fransferred to to to deellne to give
stock of the new company in exchange company who have not then deposited their atook with the trust conpany, but if it so decilines, it wlil be bound to pay to such etockhoiders their pro rata share of the fair value in uquafation, so fixed by the arbitrators of the total assets of the present company, suoh paymenta
whe mate in equal instalmunts at ofx, twelve and eightern montho,
whin luterest at three ber cenl. whilntorest at three per cenl.
he jresent company and the meto pay all the londed ludelitednesa of ulculeduces and obllgations. It ls belleved inat the charte
irelter nud of moro value than tho charter of tho mesent company perts it has been drawu substantally with such geno pal powers as havo been ardpled by the livestment conpanies organized under the Vighlah Conpanles Act, the power to orgnilze for such mirposes, nuler the stathte of Now Jersey, belug very dmitir to the power. to orgnuzo wher the assets of tho prosent eo
ompany, ft will, hy reason of hasiness and contracts ited to tho now oit la conneclon with railrond companles and with elcetricilchit and nwer companles, ho at onee ready to enter upon new and prottable
The busluess of the uresent eompany duriug the past year has been successtul, and the market valle of tho bulz of its assets has conaderainy bucreased. It is belleved that the now company will bo able The directors of the puartorly dividenda of at least one per cent. Colby, Colgate Ioyt, Thomas F. Oakes, J. Hobart Herri, Charles L. Decker, Charles A. Epotford, Cbarles H. Ropes, Edward Q. Keashep Mincjual onleera are the same ns those of the present compa
Ienry Villard, Presldent; Colgato Hoyt, Vlee-President, and ward Edes, Becrotary and Treasurec.
The following is a statement of the Oregon \& Trans-Contineutal's Company's assets and liabilities on July 1, 1890

## AFSETS:

Northern Paelfio Railrond Company preferfed shares
127.430 orthern paeitic Railroad Company cotamen shares.
 Vorthern Paejtle lealroad Company consolldated mort-
o perceut pali on subscription
\} $\$ 2,152,078$
theonsin Central Compuny first mortgace bonds.
$\$ 766,000$
Teconalu Central Company lincome bouds bonds.
$\$ 545,000$
regon lmurovement pany eotamon sharea.
15,000
16,017
aharcs... Northern Pacito Rallroad Company common 9,268

Iregon lron de 8teol Compauy shares
4.289
1.524
ills recelvable, all secured by narketable collaternis..............................000 mab on hand.

LIABILITILS:
Less sills receivable.
Net Labllitles.
, 1318.302 $\$ 377,000$

Pbladelphía Newlown \& Yer pars the bondholders of the Philadel York.-For the last five iwn IRailroad Company the Philadelphia New York \& Newiwn Railroad Company have received no interest on their instment. The Philade!phia \& Reading Railroad Company, owner of the entire $\$ 1,200,000$ of capital stock of the cominy, had guarantced the bonds for 6 per cent, but during the cent reccivership refused to pay the interest, and about two iper cent instcad of 6 . This the bondtholders should accept plesent instead of 6 . This the bondtholders refused to do e Reading Company would not agree. The bondholders lought suit and secured judgment, but the case was appealed 1 the Supreme Court and no decision has as yet been ren red.
The matter has now been satisfactorily adjusted by the payant in full of the arrears of interest and the reduction of the $i$ erest to 5 per cent. The capital stock will be increased to 000,000 , of which $\$ 400,000$ will be preferred stock and will 3.5 $\$ 700,000$, of The bonded indebtectness of the eompany is Is will also be increased to $\$ 2,000,000$. The proceeds of this e of stock and bonds will be used to make a new connecwith the Reading Road so that the Newtown Company's sins will run into the Ninth and Green streets depot instead the Third and Berks streets depot.
'roduce Exchange Membershlps. - Five certificates of rnbership in the New York Produce Exchange were sold is of them were purchased by Thomas Woodward at $\$ i 65$, , $\$ 790$ and $\$ 800$ respectively, and one at $\$ 775$ by Chsrles Valker. The last sale was at $\$ 800$. There . was very little prest shown in the sale by the members.
he $8 i 65$ notch is the lowest that has been touched in the at $\$ 4,800$, and sone private saluce were reported at no less ce, however. Atccr were never traced to any reliable ce, however. Accepting $\$ 4,800$ as being the highest price, decline has been a startling one, the $\$ 800$ sale representing rinkage of $\$ 1,000$ in six years.
nere are altogether 3,000 certificates of membership on New York Produce Exchange. Some of them are beld "speculators, who rent them out to "members," in some is at a nominal rental, and this coustitutes, it is urged, one it who use rented membershion. It is very natural for par0 and lower it still further, and this they do with every ar$r_{2}$ ust in their power. One of the principal levers that has $x_{1}$ a constant dopress prices is the Gratuity Fund, which has if a constant object of attack on the part of the young men he Exchange, inasmuch as it is claimed by them to have $h_{1}$ older membed on a basis discriminating directly in favor of the members of the Exchange.

The next issues were in 1873 and $18 \% 4$ were issued ificates were placed one in 1873 and $18 \% 4$, when in all n her issute of 200 certificates. Tharket. In 1881 there was
 Twere eagerly takea up, as were also a subscquent issue of

300 at $\$ 2,500$ in the same year. Speculation had fairly coteve possession of the ccrtiflcate market, and the Gratuity aysteras actually coming into operation in 1882 still further stimulateat the demand, with the result as above stated of a sale at $\$ 4,809$ in 1883.-N. Y. Commercial Bulletin, Jely 18.
San Autonio \& Aransas Pass.-A dispatcla to the N. Fa Herald from San Antonio, Texas, July 14, said: "Judge King. of the Forty-fifth Judicial District, of Bexar, placed the Bar Antonio \& Aransas Pass Railway in the hands of receivexs this morning. General Manager Yoakum, of the railrond, made the application, and candidly stated that the road was so heavlly involved that it was compelled to tabe that course. The receivers appointed were Messrs. B. F. Yoakum and J, s McNamara. The former is the Sccretary and General Manager of that road, and the latter is the local passenger agent of thes
President Lott was seen immediately after the granting al the petition and said: "The reccivership was precipitated by judgments secured by creditors who held obligations incurrea
in building what is known as the Northwestern extension that is that part of the road extending from this city to Kerra ville, a distauce of about 71 miles. The road is now a city to Kerrville, a distance of about 71 miles. The road is now absolute?
in the bands of the Court, but it will continue to do business just as before, so far as the operations and running of trainss
is concerned."
From other sources it is learned that the trustee for thes Pardee of the United States Cipply for a receiver to Judge Pardee of the United States Cireuit Court. In New York meeting of bondholders was held at the Farmers' Loan Trust Company and the appointment of a committee was postponed. The Trust Company was directed to make a careful investigation of the condition of the property, and when its
report is ready another meeting will be held.
At. Lonls \& San Francisco.-A special meeting of the stocknolders of the St. Louis \& San Francisco Company is called for July 21 at St. Louis to authorize an increase es $100,000(\$ 10,000,000)$ common shares. This is the increase rec ommended by the directors prior to the transfer of the prapperty to the Atchison Company, and an increase is necessart J. W. Reinhart says in an official circular: "i Vice-Presiderit J. W. Reinhart says in an official circular: "This increase cer authorized capital was suggested as a necessary legal prelimeinary to a resdjustment and unification of the companyz securities, which was under advisement when the change ar management took place. It is not contemplated to issue rasy of the additional shares at this time, but merely to place the company in position to increase its bonded debt when it man be desirable and in the company"s interest to do so for ans
St. Paul Minneapolls \& Manltoba-The mortgage of this company for its extension of 800 miles to the Pacific Coast is not yet in print, but from official sources certain facts as interest concerning it have been obtained. The mortgage, of which the Central Trust Company is trustee, is for $£ 6,000,000$ and provides for the issue of bonds at £6,000 per mile in Mondated July 1,1800 per mile west of Montana. The bonds are date July, and mature July 1, 1940, both interest and prineing being payable in gold. There is no interest and principal bonds cannot be retired There is no sinking fund and the bonds have not yet been printed $£ 2,000,000$ of them have beere. sold abroad.
Sngar Trust. - The General Term of the Supreme Court today rendered a decision on the appeal of the defendants in the Company vs. Donner \& De Castro Sugar Refining Comping Company vs. Donner \& De Castro Sugar Refining Comprang and others. This is the appeal from the order of injunctiaz granted in January last, restraining the Trust and its merabers from selling or disposing of, or, transferring, their assets, property, \&c., or from paying dividends. The order wis payment of Judge OBrien at special term so as to permit the. payment of the last dividends.
The opinion written by Judge Daniels is reported ire Kieman's to-day, and says of the Receiver: "His appointment did not extend to or include those rights or stares, but only those represented by, or substituted for, the shares of the North River Company and the property of the company itself. The injunction was unauthorized so far as it included the other property, shares and rights of the Sugar Trust or combination. In no event could they be administered by him or be brought within his control. But the utmost extent to which he, ire any event, would be entitled to procecd or extend his authority, is the possession and disposition of the property and effecto of the North River Company, and including the interests of the sharcholders of that company, if that shall become neces sary, now represented by the shares of the Sucar Trust necesas already oliserved, these shareholders are now io no manner dependent on his interposition or assistance. There is but onedescription of property therefore which can at this time le regularly brought within the range or protection of are injunction, at the suit of the Receiver, and that is the prom crty and effects of the North River Refining Co., and as to that the injunction may very well be sustained withont deciding the point of illegality upon which so much stress has beea made for the complete support of the appeal. For that purpose the case of Pittsburg Carbon Co. vs. McMillen, 58 Huri 67, is an autbority, although not enlirely decisive in this conTrust has been formed, can be annulled and an accountine the
its operations secured, may better be relegated to the trial of the action than considered with any degree of particularity at this time. In the meantime all the corporate property of the North River Co. should be retained in this State and subject to the control of this Court, and the injunction shonld be restricted and modified to that extent, and, as modified, affirmed, without costs of this appeal."
-One of the latest and most prominent instances of chang ing a very large firm business into an industrial corporation is that of the F'rocter \& Gamble concern, of Cincinnati. The business which the firm of Procter \& Gamble established in 1837, namely the manufacturing of soap, candles aod similar articles, has grown to such proportions that it has been deemed advisable to reorganize the business as a corporation and capitalize it in the usual way. The company has been incorporated under the laws of New Jersey with a capital of $\$ 4,500,000$, divided equally into preferred and common stock. Dividends on the preferred are cumulative at 8 per cent per annum. An issue of $\$ 2,000,000$ of 6 per cent bonds has been made, secured by a mortgage upon the realty and plant of the company at Cincinnati, Ohio, its stock on hand and personal property valued by a disinterested committee at $\$ 3,775,000$. The profits of this business during the last three years have averaged $\$ 500,000$ per annum, an amount sufficient to pay the interest on the bonds, the dividends on the preferred stock and 12 per cent on the $\$ 1,250,000$ of common stoak not specially held by the vendors. That reained by the rendors will reccive dividends until-12 cent has been paid on the remainder of the issue. The rendors are to receive altogether $\$ 3.000,000$ par value of the securities of the company as part payment for the properties. A majority of the directors of the company are members of the firm that it succeeds, and two of them will remain in charge of the business for five years, or longer if their services aredesired. The New York members of the board of directors are Messrs, George F. Crane, of Kidder, Peabody \& Co.; Horace J. Morse, of A. M. Kidder \& Co., and William C. Gulliver, of the law firm of Alexander \& Green. The prospectus contains the remarkable statement that during the past three years the firm has lost in bad debts only $\$ 2,700$ on a business of over $\$ 10,000,000$. A part of the securities of this new industrial corporation are offered to the public by Messrs. Kidder, Peabody \& Co., of New York and Boston, A. M. Kidder \& Co., of New York, and Moorehead, Irwin \& Co., of Cincinnati. The subscription lists will be opened on Monday, July 21, at the offices of these firms.

- The annuncement for public subscriptions for a portion of the securities of the Chicago Junction Railways \& Union Stock Yard's Company appears in to-day's Chronicle and will attract general attention. The company has been incorporated to acquire the property of the Union Stock Yard aud Transit Co. in Chicago, consisting of 470 acres of land and 130 miles of railway. The land is covered with cattle pens, yards, warehouses, and railway sidings connecting with all the railroads entering the city. Mr. E. T. Jeffery, late manager of the Illinois Central, estimates the property value, not including the income from the business, at $\$ 24,000,000$, and says : "I know of no other system of tracks in any other city in this country, or in Europe, which has railroad connection facilities for interchange of cars between railroads and convenient means of reaching gigantic industries at all comparable to the system of The Union Stock Yard \& Transit Company. It would be impossible now to obtain from the city the franchises and privileges under which the company operates." The net profits for the year ending June 30, 1890, are certified by the accountants to have been $\$ 1,774.167$. The capitalization of the new company is $\$ 6,500,000$ of 6 per cent cumulative preferred stock, $\$ 6,500,000$ common stock and $\$ 10,000,000$ of 5 per cent bonds sceured by deposit of the capital stock of the Union Stock Yard \& Transit Company. Subscriptions are invited for $\$ 5,500,000$ of the preferred, all the common stock, and $\$ 2,250,000$ of the bonds. Further particulars are given in the advertisement on another page.
-A number of persons residing in this country and Europe have recently, by invitation of the Equitable Mortgage Co., visited the sections of the United States in which the company carries on its business. The Equitable publishes in this issue of the CimRONICLE, in connection with its periodical financial statement, a letter signed by these gentlemen, and to which attention is asked. The system of employing local hanks as loaning agents, as practiced by the Equitable, is particularly commended, the advantages being a mininum of expense incurred in making and caring for the loans for final payment; the advantage of having a local board of dircetors familiar with the credit and character of the borrowers and with the value of the land in their respectivee localities, thereby enhancing the degree of safety; and that while personal agency is liable to the disadrantage of interruptions and change, the baoking agency has the obvious and very great advantage of permanency and consequent continuous care of the business.
The annual statement of the company shows surplus and undivided profits of about four hundred thousand dollars, or an increase of about one hundred and fifty thousand dollars during the past year.
-The Finance Company of Pennsylvania has taken the $82,000,000$ new 5 per cent Equipment Trust to be issued by the Balrimore \& Ohio Railroad.


## Thx Commxercial times.

## COMMERCIAL EPITOME.

Friday Niget, July 18. 1890.
The silver bill has become a law by the signature of President Harrison. The new tariff bill has been taken up by the Senate; it will probably be freely amended, debated to great length, and so much delayed that it will scarcely be put into operation in time to affect directly the autumn trade. In anticipation, however, of its earlier passage, the importations have been enormous for several weeks, and our bonded ware houses are filled to overflowing with foreign merchandise. The weather bas been very hot; rains have fallen in many sections where they were much needed. Cyclones in Minnesota have caused much loss of life. The central oftice of the Western Union Telegraph was burned out this morning greatly obstructing business. Members of the several Ex changes had but little communication with their out-of-town customers.
Lard on the snot declined early in the week, the active ex port demand noted in our last laving subsided; but busines: was to-day fairly active at $5 . \% 0 \mathrm{c}$. for prime city and $0.071 / 2 \mathrm{c}$. (c) $6 \cdot 10 \mathrm{c}$. for prime Western, with refined for the Continen quoted at 6 c .@ $6 \cdot 45 \mathrm{c}$. The speculation in lard futures fell off and prices receded, but to-day there was renewed activity ol a demand to cover contracts, promoted largely by the rise $i_{1}$ corn ; about 3,000 tcs. sold at $6 \cdot 10 \mathrm{c}$.@6.13c. for August an $6 \cdot 25 \mathrm{c}$. @ 6.28c, for September.

DAILY OLOANG PRICKS OF LARD FUTUREE.
Aupust delivery.
8eptember deliver 8 S .
$6 \cdot 12$ Deloberdeilvers C. $6^{-}$

Pork lis sales aggregating 700 bbls. and prices were firm at $\$ 1320$ (is $\$ 13621 / 2$ for new mess, $\$ 10 @ \$ 1050$ for extra prime and $\$ 12$ @ $\$ 1350$ for clear backs. Beef is steady at $\$ 625 @ \$ 675 \mathrm{fc}$ extra mess, $\$ 750$ for packet, and $\$ 120 \$ 14$ for extra Indi mess. Beef hams are quiet at $\$ 1550 @ \$ 1575$ per barrel.

Cut meats were quiet most of the week, but prices we about steady: the sales to-day including a line of pickled be lies, 10 lbs . average, at $5 \frac{1}{4} \mathrm{c}$., and at the close are quoted $93 / 4$ (a101/4c. for pickled hams, $53 / 8$ © $5 \frac{1}{2}$ c. for do. shoulders, a 47/8 $\propto 3 / 8 \mathrm{c}$. for bellies; smoked shoulders, $61 / 4$ a $6 \frac{1}{2} \mathrm{c}$., an smoked bams, 103/4@111/4c. Tallow is more active and firm at 41\%c. Stearine is lower at $756(97 \% \mathrm{c}$. in hhds, and tes., ar oleomargarine at $5 / 8$ a 6 c . Butter dull at 14018 c . for creat ery and 11@16c. for State dairy. Cheese is lower at 63/4@8 for State factory, full cream.

Coffee on the spot has ruled quite steady and closes at $173 / 4$ for No. 7 Rio, with sales embracing 5,000 baga Capitania 18c. and a small lot of interior Padang at $231 / \mathrm{c}$. Rio optio were firmer to-day on favorable foreign advices, but $t$ speculation was quiet, closing steady, with sellers as follow

 and $10 \omega 15$ points for the later months.
Raw sugars are a little dearer and close very strong $413-16 \mathrm{c}$. for fair refining Cuba muscovado and $57-16 \mathrm{c}$. centrifugal, 96 degrees test, with large sales, including ml covado, 87 degrees test, at $45 / 8$ c. Refined sugars are unsettle standard crushed, $6 \frac{8}{8}$ c., and granulated, $61 / 4 \mathrm{c}$. Rice firn for low grades. Tbe tea sale on Wednesday, the offeri being a light one, went off at steady prices, and to-day private sale there was a good business in new crop Formost

Kentucky tobacco has been more active for home consun tion, the sales aggregating 500 hhds . at firm prices. Seed t has been rather quiet and sales for the week are only 925 cz as follows: 100 cases, 1889 crop, Ohio, private terms; 1886-87-88 crops, Pennsylvania seed leaf, 8 to 13 c . 100 cas 1888 crop, State Havana, $131 /$ to $151 / \mathrm{c}$. 275 cases, 1888 cri Wisconsin Havana, 9 to 18 c . $; 50$ cases, 1888 crop, New Er land Havana, 16 to 35 c ., and 100 cases sundries, 5 to 30 also 900 bales Havana, 65 c . to $\$ 1 \mathbf{1 5}$, and 1,000 bules Sumat $\$ 125$ to $\$ 240$.

Refined petroleum for export is unchanged at 7.20 c . in bl: and $9 \cdot 10 \mathrm{c}$. in cases; crude in bbls., $7 \cdot 40 \mathrm{c}$., and naphtha, Crude certificates have been firmer, but declined to-day a closed at $895 / 8 \mathrm{c}$. $883 / \mathrm{c}$ c. per bbl. Spirits turpentine has b lower, but advanced to-dar and closed at $43 \mathrm{c} .1 \times 431 / 2 \mathrm{c}$. Ros are easier, and 500 bbls . strained common sold to-day at $\$ 1$ Wool remains dull

On the Metal Exchange, Straits tin bas been firmer 8 closes at $21 \cdot 20 \mathrm{c}$. on the spot (with sales of 10 tons) and $21 \cdot 1$ for October, but these figures show a slight decline from ! terday. Ingot copper has advanced to $17 \frac{3}{4} \mathrm{c}$. for Lake, the market is dull. Lead is slightly ensier at $41 / 2 \mathrm{c}$. Pig and $\$ 15$ are lower, with a sale for pro.in for Octoher and $\$ 10$ for August; and quoted
interior iron markets are unsettled.

## COTTON

The fire in the Western Union Telegraph oflice has pre rented the reception of a number of our telegrams from the South to－night．Consequently our tables of receipts，stocks， \＆c．，of cotton are sounewhat incomplete．

Friday．P．M．．July 18， 1800.
Tile Movement of the Crof，as indicated by our telegrama from the South to－night，is givon below．For the weck ending this evening the total receipts have reached 2,500 bales， against 1,303 bale＇s last week and 2,055 bales the previous week．

| Resciptsat－ | Sat． | Mon． | Turs． | Hed． | Thurs． | Fri． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston $\qquad$ El l＇aso，\＆e．． | 9 | 5 |  | 7 |  | 19 | 40 |
| Now Orleans．．． | 5 | 593 | 18 | 39 | 188 | 6 | 8.19 |
| Moblle．．． |  | 5 |  |  |  |  | 5 |
| Florlda．．． |  |  |  |  |  |  |  |
| 8avaunah．．．． | 8 | 1 | 3 |  | 23 | 311 | 349 |
| Brunsw＇k，sc． |  |  |  |  |  |  |  |
| Charleston． |  | 24 | 1 | 1 | 8 | 152 | 186 |
| Yort Rosal，se |  |  |  |  |  |  |  |
| Wilmington．．． | 18 |  |  |  |  |  | 18 |
| Wasligton，\＆e |  |  |  |  |  |  | ．．． |
| Norfoik．．．．．．． | 4 |  |  |  | 8 |  | 12 |
| West Point．．． |  |  |  |  |  |  |  |
| N＇wpots＇s，${ }^{\text {c }}$ |  |  |  |  |  | 79 | 79 |
| New lork | 140 | 146 | 125 | 177 | 129 | 83 | 800 |
| Boslon．．． |  | 18 | 3 |  |  | 8 | 29 |
| Baltimore ．．．．． |  |  |  | ．．． |  |  |  |
| Phlladelyh＇a，ec |  | 50 | 83 |  |  |  | 133 |
| Totals thls weok） | 184 | 842 | 233 | 224 | 35.6 | 661 | 2，500 |

For comparison the following shows week＇s total receipts，to－ tal since Sept．1，and stock to－night compared with last year．

| Rerripts to July 18. | 1889－90． |  | 1888－89． |  | Stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week． | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1889 . \end{array}$ | This <br> Week． | $\begin{array}{\|c\|} \hline \text { Sinee Sep. } \\ 1,1888 . \end{array}$ | 1890. | 1889. |
| Galveston．．． E1 Paso，do． | 40 | $\begin{array}{r} 835,717 \\ 23,212 \end{array}$ | $\begin{aligned} & 99 \\ & 92 \end{aligned}$ | $\begin{array}{r} 671,082 \\ 23,119 \end{array}$ | 95 | 21 |
| Now Orleans． | 849 | 1，949，216 | 718 | 1，688，534 | 21，373 | 17，691 |
| Moblle． | 5 | 239，433 | 38 | 209，232 | 319 | 788 |
| Florlda |  | 32，277 |  | 27，010 |  |  |
| Savannah． | 319 | 935，435 | 472 | 813，393 | 590 | 1，411 |
| Bruns．，\＆e． |  | 162，982 |  | 132，089 |  |  |
| Charleston | 186 | 320，451 | 78 | 383，627 | 22 | 366 |
| P．Roẏal，${ }^{\text {co }}$ |  | 1，833 | 365 | 16，225 |  |  |
| Wilmington． | 18 | 132，709 |  | 151，974 | 446 | 256 |
| Wash＇ta，se |  | 3，749 |  | 4，369 |  |  |
| Norlolk．． | 12 | 402.039 | 3 | 481，874 | 3，038 | 425 |
| West Poin |  | 325.208 | 11 | 411，026 |  |  |
| NwptN．，\＆e | 79 | 59，067 | ， | 136，231 |  |  |
| Now York． | 800 | 115，392 |  | 130，701 | 63，035 | 118，883 |
| Bosto | 29 | 72.098 | 4 | 103，521 | 1，800 | 2，800 |
| Ballimor |  | 87，678 | 53 | 60，132 | 970 | 828 |
| Phil＇del＇a， | 133 | 81，339 | 78 | 51，395 | 4，928 | 6，375 |
| Totals． | 2，500 | $5.783,804$ | 1，952 | 5，504，606 | 96，852 | 150，984 |

The comparison for six seasons is as follows ：

| Rerripts at－ | 1890. | 1889. | 1888. | 1887. | 1586. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv＇ston，de | 40 | 122 | 163 | 42 | 7413 | 70 |
| New Orleans | 843 | 718 | 1，293 | 3，017 | 1，251 | 296 |
| Mobllc． | 5 | 38 | 43 | 7 | 61 | 25 |
| Barannah．．． | 349 | 472 | 1，331 | 91 | 377 | 512 |
| Charl＇st＇a，dec | 186 | 443 | 642 | 22 | 735 | 16 |
| Whlm＇gt＇a，de | 18 | 1 | 47 |  |  | 5 |
| Norfolk．．．．． | 12 | 3 | 551 | 15 | 1，604 | 169 |
| W＇LPolit，de | 79 | 20 | 325 |  | 96 |  |
| Allothers．．． | 96. | 135 | 5，661 | 101 | 1，874 | 1，101 |
| Tot．this week | 2，500 | 1，952 | 10，062 | 3，295 | 6，744 | 2，19 |

Blnce Sept． $1 . \overline{5783,804} \overline{5504,606} \overline{5458,997} \overline{5202,098} \overline{5289,612} \overline{1721,325}$
The exports for the six days ending this evening reach a total of 8,395 bales，of which 8,262 were to Great Britain to France and 133 to the rest of the Continent．

| Exports from－ | Hieck Ending Juiy 18. A：anortion for |  |  |  | From sept．1．1883，to Julv 18， 1620 Expiorted to－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit＇n． | France | Conth nent． | Total Week． | Great Britaln． | France | Coner nent． | Total． |
|  |  |  |  |  | 307，400 | 34，859 | 132，110 | 474，250 |
| Nem Orlemus | 2，991 |  | 50 | 3，014 | 015．758 | 341，708 | 510,555 | 1，804，010 |
| Moblla．．．．．． |  | ． |  |  | 44，780 |  |  | 44，789 |
| Baraunah ． |  |  |  |  | 153，062 | 30，220 | 348，121 | 531，409 |
| ${ }^{13}$ runswlek |  |  |  | ．．．． | 102，822， |  | 14，287． | 117，179 |
| Charleston． | ．．．．．． |  |  | ．．．．． | 51.284 | 24，218 | 184，802 | 240，332 |
| Whaington Nurfolk． | ．．．．．． |  | ．．．．． | $\ldots$ | 70，181 |  | 32，988 | 112，149 |
| Nurfolk．．．．．．．． West Polnt．． |  | ． |  |  | 228，238 | ．．．．． | 37.756 | 285，091 |
| N＇purt Nws，\＆c |  |  |  |  | 156,320 37705 |  | 24，020 | 180，318 |
| Kew Yorl．． | 5，068 |  | 38 | 6，108 | 631，152 | 42，687 | 1 $48.737^{1}$ | 37,801 785,570 |
| Bostou | 200 |  |  | 200. | 136，055 | c， | 1＊，114 | 130， 159 |
| Batelmore．． |  |  | 15 | 45 | 6，018 | 1，574 | 55，318 | 120，038 |
| Phundelp＇a，dc | ．．．．．． | ．．．．． |  | ．．．．． | 35，302 |  | 2，130 | 37，531 |
| oto | 8，262 |  | 133 | 8.395 | 2，810，335 | 475，10 | 1，511，043 | 4，832，478 |
| Tutal，1886－80． | 11，828 | 6，331 | 890 | 20.852 | 2，870，588 | 10．a |  |  |

In addition to above exports，our telegrans to－night also xive us the following amounts of cotton on shipboard，not sleared，at the ports named．We add simllar flgures for New York，which are prepared for our special use by Measrs， Carey，Yale \＆Lambert． 24 Beaver Street．

| July 18，at－ | On Shipboard，not eleared－for |  |  |  |  | Learing Stock： |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mreat Brilain． | France． | Other Foreign | Coast vise． | Total． |  |
| Vew Orle | 5.133 | None． | Nonc． | Nono． | 5.133 | 9，367 |
| Moll． | None． | None． | None． | None． | Nonc． | 349 |
| Charleston | None． | None． | Nonc． | 1110 | 110 | 128 |
| 3avanoalı | Nonc． | Nove． | None． | 123 | 125 | 405 |
| Galveston | Nozo． | Nolle． | None． | None． | Nono． | 95 |
| Norfoik． | Nore． | None． | None． | 1．700 | 1，740 | 1，338 |
| New York | 0.200 | None． | 1，8．50 | None． | 8.1000 | 54，995 |
| Other nor | 1.030 | None． | Nonc． | None． | 1，000 | 7，150 |
| Total 189 | 12，333 | None． | 1.850 | 1，925 | 16．103 | 80，744 |
| Tolal 1889. | 13.263 | 6450 | $4,150$ | 759 | 18，624 | $132,362$ |
| Total 1888. | 15，652 | 6.204 | 6，100 | 983 | 29.011 | 186.357 |

The speculation in cotton for future delivery at this market－ was on Monday and Tuesday rather more active，and prices were quite buoyant，August rising 25 points from the close of the previous Friday．The movement was to a large extent manipulation of the short interest．Stronger Liverpool ad－ vices and drought reports from Texas made the Bears uneasy， and brought them in as buyers to ceser contracts．The riso on Monday of silver certificates here to 100，and of silver in London to $491 / 4 \mathrm{~d}$ ．，also operated in favor of the Bulls．The reduced stocks of cotton on hand was likewise frequently referred to．The current high prices，and the prospects of liberal supplies of new cotton at early dates，made the Bulls timid，however，and the higher prices were reached after frequent reactions，caused by sales to realize ；and on Wednes－ day，when the Liverpool market made a pause，and there were reports of the fall of needed rains in Texas，there was a smart decline，especially for August options．Yesterday the market was firmer，there being a steady advance throughout the day． The upward turn was attributed to the pressure on July con－ tracts，the better market for spot cotton，and the general opinion that the South is suffering from drought，notwith－ standing the recent rains．To－day some reaclion in Liverpool， and reports of light rains at the South，checized speculation and caused a slight decline．Catton on the spot advanced 1－16c．on Tuesday，with some business the next day for export．Yesterday there was a further improvement of $1-16 \mathrm{c} .$, with a good business for home consumption．To－day there was a further advance of $1-16 \mathrm{c}$ ．，Middling Uplands clos－ ing at 12 3－10c．

The total sales for forward deliver $\begin{gathered}\text { for the week are 299，500 }\end{gathered}$ boles．For immediate delivery the total sales foot up this week 7.23 hales，including 4,181 for export， 3,089 for consumption， －for speculation，and－in transit．Of the above－bales were to arrive．The following are the official quotations for each day of the past week－July 12 to July 18.

| UPLANDS． | ＊at． | Mon | Tnam | wea | Fh． | F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordin | ${ }^{93}{ }^{8}$ |  | $9^{7}$ | ${ }^{9,1 / 4}$ | 9 | $9^{93}{ }^{10}$ |
| G | 1011： | ${ }_{1011}^{811}$ | 1118 | $1{ }^{978}$ | $1{ }^{918}{ }^{10}$ |  |
| striet Goad | $117^{18}$ | 1118 | 11： | 114， | $11{ }^{1}$ |  |
| Low Middild | 11.1 | 114. | 115 | 115 | 111.12 | $11{ }^{16}$ |
| Strict 1 | $111{ }^{1 / 18}$ | 111.312 | 1178 | 1178 | $111151+$ |  |
| Usidilng | 12 | 12 | ${ }_{12}{ }^{12}$ | 12．2．6 |  | ${ }^{123}{ }^{18}$ |
| Grict Good |  | ${ }_{12}{ }^{12}{ }^{2}$ | $12{ }^{12}$ | ${ }_{121}^{12}$ | 129.6 |  |
| vidding ${ }^{\text {b }}$ | $12^{1 / 8}$ | 1278 | 1.2 .51 |  | 13 | 1316 |
| Falr． | 1338 | 1338 | 137． | 137 | 1312 | $13 y_{18}$ |
| QULF． | ＊ 2 c | Mot | T | w | 明． |  |
| Oralnary 8trict ordinar | $10^{99_{18}}$ | $10^{916}$ | $90_{8}$ | $9 s_{8}$ $10120$ | $911$ |  |
| Guoll Ordina | $10^{7} 8$ | $10^{7}$ g | $101{ }^{16}$ |  |  | ${ }_{1116}$ |
| 31 ret Goorl | $11 .{ }^{\text {¢ }}$ | 11. | 1138 | $113{ }^{18}$ | 117.6 | ${ }_{11} 1_{2}^{16}$ |
| Low Middif | 114 | 113 | 1113． | $11.4 s_{1+}$ | $11^{7}{ }^{8}$ |  |
| Strict 1．0w | 12 | 12 | ${ }_{121} 12.18$ | 121，8 | ${ }^{121}{ }^{1} 8$ | ${ }_{123}{ }^{16}$ |
| Mldding | ${ }_{12}^{12}{ }^{2} 14$ | ${ }_{12} 2^{12}$ ！${ }^{\text {a }}$ | ${ }_{12}^{124}$ | 12. | ${ }_{12}^{12} 16$ | ${ }^{12388}$ |
| Srrict Goo | $128_{8}^{88}$ |  | $124_{14}$ | $12{ }_{1}$ |  | $1213_{16}$ |
| Maddling | 131 ${ }^{\circ}$ | 131,14 | $13_{8}^{18}$ | $13^{11_{6}}$ |  | $13{ }^{1}$ |
| Fair．． | 134 ${ }^{18}$ | $13^{\circ}$ | 1858 | $133^{5} 8$ | 13 | ＋ |
| STAINED． | \＄nを． | Mon |  |  | Th | Eri． |
| Good |  |  |  |  |  |  |
| Btrict（iand Low Mlddita | $984$ | $\begin{aligned} & 034 \\ & 1011_{1} \end{aligned}$ | $\begin{gathered} 9131 \\ 103_{8} \end{gathered}$ | $\begin{array}{\|c\|c\|c\|} 013 \\ 103 \\ 103 \end{array}$ | $\begin{aligned} & 978 \\ & 100_{19} \end{aligned}$ | $107_{8}^{5}$ |
| Hiddjiog．．．．． | ${ }_{111}{ }_{2}{ }^{1 / 4}$ | $111_{3}{ }^{1}$ | 119. | 119\％ | ${ }^{154}$ |  |

market and salues．
The total sales and future delireries each day during the week aro indicated in the following statement．For the convenience of the reader we also add a column which shows at a glance how the market closed on sane dass．


The dally deliveries given abovo are actually dellvered the day provious to that ou wheh they are revorted．

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

-Includes asles in September, 1889, for 8eptember, 147,600; 8eptember. I suuarf, for Jauuary, 1,570,100; Beptember-Fobruary, for February. - 125,100 ; September-1larch, for March, 2.236.900; September-A prif: isur \&prll, $1,555,600 ;$ 8eptemiler-May, for Jay, 1,815,?00; Eentember.
Sune, for June, $1,830,100$.

EP We bave included th the above table, and shall contlune each weok to give, the average price of futures each day for each month. It creste for each wonth for the week is alao given at bottom of table Trausterable Orders-Saturday, $11.90 c$.i Monday, $12 \cdot 00 c$; Tueaday [s-13.c.; Wednesday, $12 \cdot 150$; Thursday, $12 \cdot 30 \mathrm{c}$.; Friday, $12 \cdot 20 \mathrm{c}$

The tollowing exchanges have been made during the week: I6Fd. to exch. 200 Aug for July $\quad$ '36 pd. to exch. $1,000 \mathrm{Jan}$ for 8ept dive pd to excl, 300 Fob for Oot

The Visible Sopply of Cotton to-night, as made up by cable The Visible in telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (July 18), we add the item of exports from the United States, including in it the exports of Friday only.
Btock at Liverpool. .......bales $802,000 \quad 703,000 \quad 568,000 \quad 704,000$

| Total Great Britain atock. | 816,000 | 733,000 | 581,000 | 735,000 |
| :---: | :---: | :---: | :---: | :---: |
| 8tock at Hamburg.............. | 4,200 | 2,800 | 4,300 | 5,000 |
| Btock at Bremen. | 49,000 | 30,200 | 40,500 | 57,000 |
| Stock at Amateri | 6,000 | 18,000 | 10,000 | 33,000 |
| Stock at Rotterd | 200 | 300 | 400 |  |
| Btock at Antwer | 6,000 | 19,000 | 600 | 0 |
| Btoek at Havre | 156,000 | 85,000 | 7,0 |  |
| Stock at Ma | 6t,000 | 55,000 |  | 11,000 |
| tock at Barcel | 61,000 6,000 | 5, 9,000 | 7,000 | 5,000 |
| Btock at | 5,000 | 7,000 | 10,000 | 13,000 |
| tal Continental | 300,400 | 231,300 | 270,800 | 69,300 |
| otal E | 1,116,400 | 964,300 | 851, |  |
| India cotton afloat for Europe. | 139,000 | 88,000 | 74,000 | 181,000 |
| Amer, cott'n afloat for Europe. | 18,000 | 44,000 | 70,000 | 33,000 |
| Egypt,Brazil, \&c, , afltfor E'r'pe | 8,000 | 12,000 | 19,000 | 30,000 |
| Stoek in United States ports.. | 98,852 | 150,934 | 215,368 | 212,622 |
| Stock in U. S. jnterior towns.. | 12,736 | 10,214 | 29,903 | 22,860 |
| Jnited Statea exporta to | 500 | 1,715 | 3,608 | 2,583 |

Total visible aupply........ 1,391,488 1,271,2 213 1,263,679 1,589,365 Of the above. thetotals of American and other deacriptions are as follows: Amerscan-

| Liverpool stoek...........bales | 465,000 | 453,000 | 416.000 | 438,000 |
| :---: | :---: | :---: | :---: | :---: |
| Continental atocks | 201,000 | 148,000 | 159,000 | 206,000 |
| 4 merican afloat for | 18,000 | 44,000 | 70,000 | 33,000 |
| United States atock | -96,852 | 150,984 | 215,368 | 212,622 |
| United States interior atocks | 12,736 | 10,214 | 29,904 | 2,860 |
| United 8tatea exporta to-day. | 500 | 1.715 | 3,608 |  |
| Total Ameri | 794,088 | 807,913 | 893,879 | 915,065 |
| East | , | 5,00 | 52,000 | 66 |
| London atock | 14,000 | 30,000 | 13,000 | 31.000 |
| Continental stocks | 99,400 | 83,300 | 111,800 | 163,300 |
| India afloat for Euro | 139,000 | 88,000 | 74,000 | 184,000 |
| Egypt, Brazll, de., a | 8,000 | 12,000 | 19,000 |  |
| Totaj East | 597,400 | 100 |  |  |
| Total America | 794,088 | 807,913 | 893,879 | 915 |
| Total Visible supply | 391,48 | , | 53,673 | 89 |
| Price Mid. Upl., Liverpo | $6{ }^{6} \mathrm{sd}$. | $6^{18} 8$. | $5 \forall_{18} \mathrm{~d}$. | 511 |
| Price Mid. Upl., New York | $12^{3} 160$. | 11140. | $1011{ }_{16} \mathrm{c}$ |  |

विद्ध The imports into Continental ports this week have been 34,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 120,275 bales as compared with the same date of 1889 , an increase of 127,809 bales as compared with the corresponding date of 1888 and a decrease of 197,877 kales as compared with 1887.

At THE Inetrior Towns the movement for the week is set out iu detail in the following statement


* 1889 Hgures are for Palostine。 +1889 flgures are for Petergburg, Fa

Note. -The figures for a number of the towns in the above table have not been received to-night so we repeat last week's stock,

The above totals show that the old interior stocks have secreasell during the week 1,273 hales, and are to-night 2,522 bales more than at the same period last year. The recolpts at the sane towns have been 303 bales more than the same week last year, and since Sept. 1 tho receipts at all the towns are 4,3-10 bales more than for the same time in 1889-89.
Quotations for Middlina Cotton at Otier 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:

| Wreek ending July 18. | CLOSING QUOTATIONS POR MIDDLINO COTTON OS- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues. | Wedrues. | Thurs. | Fri. |
| Galveston... | $11^{18}$ | 1118 | $11^{2} 8$ | 118 | $1118^{1}$ |  |
| New Orleans | $1)^{1} 16$ | 11716 | 11716 | 11916 | 11916 |  |
| Moblle...... | $11{ }^{16}$ | 11518 | $11{ }^{18}$ | $11 \%_{18}$ | 11616 |  |
| Gevannalı. | $11 \%$ | 1138 | 1138 | $113 \%$ | $113{ }^{\circ}$ |  |
| Charleston. | 111.1 | 1114 | 1111 | 114 | 113 |  |
| Wilmington. | 111. | 114 | $11{ }^{2}$ | 112 | $111_{2}$ |  |
| Norfolk.. | 119 | 113 | 113 | 119 | 11. |  |
| Buston | 1218 | $12^{18}$ | 124 | 1218 | 1218 |  |
| Raltimore | 124 | 1218 | $121_{3}$ | 124 | 1218 |  |
| Philadelphia | 1214 | 1214 | 124 | 124 | 124 |  |
| Augosta.... | 1112 | 1138 | 113 g | $113_{8}$ | 1138 |  |
| Nemphis | 1112 | 1112 | $111_{3}$ | 1112 | $111{ }_{3}$ |  |
| BL. Louls | 112 | 1112 | 112 | 112 | 112 |  |
| Cincinnat .. | 12 | 12 | 12 | 12 | 12 |  |
| Luulsville...l | 12 | 12 | 12 | 12 | 12 |  |

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

| TFeek sudng- | Receiple at the Ports. |  |  | St'k at Intertor Torons. |  |  | (rec'pto from Plant'rs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1889. | 1820. | 1888. | 1889. | 1800. | 1888. | 1880. | 1800. |
| Juce 13. | 16,812 | 5,188 | 4,885 | 33,079 | 20.092 | 20,682 | 0,042 |  | 130 |
| 20. | 18,228 | 8,301 | 3,347 | 65,081 | 22,878 | 22,527 |  | 87 |  |
| 27 | 15.028 | 1,901 | 8,301 | 52,054 | 18,449 | 19,284 | 2,590 |  | 38 |
| Juls 3 | 8.410 | 2,477 | 2.055 | 45,900 | 10,058 | 18,031 |  | 84 | 822 |
| - 11. | 7,028 | 2,180 | 1,303 | 37,887 | 12,883 | 15,101 |  |  |  |
| 18... | 10,032 | 1,052 | 2,500 | 81,470, | 10.855 | 13,828 | 3,8\%5 | 124 | 1,227 |

The above statement shows: 1. -That the total receipts from the plantations since September 1,1889 , are $5,785,188$ bales; in 2888-89 were 5,500,086 bales; in $1887-88$ were $5,466,637$ bales.
2.-That, although the receipts at the outports the past week -rere 2,500 bales, the actual movement from plantations was ouly 1,227 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 124 bales and for 1888 they were 3,865 bales.

Amount of Cotton in Sight July 18. -In the table below - give the receipts from plantations in another form, and add w them the net overland movement to July 1, and also the bakings by Southern spinners to the same date, so as to give rubstantially the amount of cotton now in sight.



Tot. recelpts from plantat'ns $5,785,188$, | Sot o veriand to July l........ | 885,928 | 889,934 | 960,771 | 783,062 |
| :--- | :--- | :--- | :--- | :--- |
| douthern consnmpt'n to July in | $\mathbf{4 7 0 , 0 0 0}$ | $\mathbf{4 5 5 , 0 0 0}$ | $\mathbf{4 2 0 , 0 0 0}$ | $\mathbf{3 7 8 , 0 0 0}$ |

Totalin elght July 18 ...... $\overline{7,141,116}, \overline{6,815,020} \overline{6,856,408}, \overline{6,344,288}$ | Forthern spinners takings to $1,74,2831,702,213\|1,723,411\| 1,590,377$ |
| :--- | - Decrease from 8 eptember 1 .

to Will be seen by the above that the increase in amount in slght compared with $1887-88$ la last year, is 296,708 bsies and the galn over 1880 as zuashes 796.828 bales. 1884,708 bales and the galn over 1886-87

Wra
hather Reports by Telegraph.-Our telegraphic advices from the South to-night are generally of a favorable character. In some districts of the Southwest, however, moisture is needed.

Galvesion, Texàs.-The weather has been dry all the week. Average temperaturo 84, highest 88, lowest 79.

Palestine, Texas.-Cotton is doing well. No rain has fallen during the week. The thermometer has averaged 83 , the highest being 95 and the lowest 70.

Huntsville, Texas.- We have had dry weather all the week. Cotton is doing nicely. The thermometer has averaged 84, ranging from 70 to 98.

Dullas, Texas.-The weather has been dry all the week, but cotton is not suffering. The thermometer has ranged from 70 to 93 , averaging 87 .

San Antonio, Texas.-Cotton is suffering for meisture. Average thermometer 83, highest 97, lowest 69.

Luling, Texas.-We have had no rain all the week; some is needed. The thermometer has averaged 84, the highest being 100 and the lowest $\% 0$.

Columbia, Texas.-There has been no rain all the week. The thermometer has averaged 84 , ranging from 70 to 98.

Cuero, Texas.-Rain is needed. The thermoraeter has ranged from 68 to 102 , averaging 85.
Brenham, Texas.-Telegram net received.
Bellon, Texas.-The weather has been dry all the week, and rain is needed. The thermometer averaged 84, the highest being 00 and the lowest 72.

Weatherford, Texas.-Cotton is doing well. No rain has fallen rluring the week. The thermometer has ranged from 74 to 98 , a reraging 86.

New Orleans, Louisiana. - We have had rain on three days of the week, the rainfall reaching one inch and oighteen hundredths. The thermometer has averaged 83.

Shreveport, Louisiana.-There has been no rain all the week. Average thermometer 85, highest 90 , lowest 74.
Leland, Mississippi.-Rainfall for the weck, ono inch and sixty-nine hundredths. The thermometer has averaged $83 \cdot 6$, ranging from 72 to 97.

Columbus, Mississippi.-Rain has fallen on three days of the past week, the rainfall reaching two inches and twentythree hundredths. The thermometer has averaged 81, the highest being 96 and the lowest 68.

Clarksdale, Mississippi.-Telegram not reccived.
Vicksburg, Mississippi.-It has been showery on one day of the week, the precipitation ranging twenty hundredths of an inch. The thermometer has averaged 84, the highest being 87 and the lowest 70.
Meridian, Mississippi.-The weather has been hot and dry all the week, and rain is claimed to be needed in many locali-. ties. The thermometer has ranged from 80 to 94.
Little Rock, Arkansas.-It has rained on four days of the week, the rainfall reaching one inch and eleven hundredths. The weather is suiting cotton very well, but the corn crop in this State will be short. The boll worm has been reported in several localities. The thermometer has averaged 82, ranging from 70 to 95.
Helena, Arkansas.- We have had rain on two days, the rainfall reaching one inch and twenty-seven hundredths. Cotton is in good condition, but corn is spotted. The thermometer has ranged from 72 to 99, a veraging 82.

Nashville, Tennessee. It has rained on two days of the week, the precipitation reaching twenty-five hundredths of an inch. The thermometer has averaged 82 , the highest being 98 and the lowest 60
Memphis, Tennessee. - We had general rains on Sunday and Monday and light local rains every day since, and now threatening more. Cotton on uplands is greatly improved. Prospects good. The rainfall reached two inches and fiftythree hundredths of an inch. Average thermometer 82, highest 97 and lowest 68
Mobile, Alabama.-Rain has fallen on one day of the week, the precipitation reaching one hundredth of an inch. Crops are in favorable condition. Rain has fallen in many localities that needed it, but a few still complain of dry weather. The thermometer has averaged 82, ranging from 71 to 94.

Montgomery, Alabama.-Telegram not received.
Selma, Alabama. - We have had rain on one day of the week, the rainfall reaching ninety hundredths of an inch. Average thermometer 79, highest 91, lowest 68.
Auburn, Alabama.-There has been no rain all the week. The thermometer has averaged 80.9 , the highest being 93 and the lowest 67.

Madison, Florida.-We have had rain on two days of the week, the precipitation being two inches and forty hundredths. The thermometer has averaged 81, ranging from 65 to 94.

Savannah, Georgia. -The weather has been pleasant all the week, and without rain. Average thermometer 85 , highest 91 and lowest 79

Columbus, Georgia.-There has been rain on one day of the week, the precipitation reaching ninety-four hundredths of an inch. The thermometer has ranged from 78 to 94, averaging 85.

Augusta, Georgia.-The weather has been warm during the week, with rain on three days to the extent of one inch and twenty-three hundredths. Conditions have been favorable to crops. They are progressing finely in development. The thermometer has averaged 81, the highest being 99 and the lowest 64.

Stateburg, South Carolina. - It has rained on one day of the week, the rainfall reaching seventy-one hundredths of an inch. The thermometer has ranged from 60 to $92 \cdot 6$, averaging 76.4.

Wilson, Norit Carolina.-Rain has fallen on one day of the week to the extent of forty-five hundredths of an inch. Average thermorneter 80, highest 93 , lowest 60.

Charleston, South Carolina.-Rain has fallen on one day of the week to the extent of twenty-seven hundredths of an inch. The thermometer has averaged 80 , ranging from 66 to 90.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 17, 1890, and July 18, 1889.

|  | July 17, '90. | July 18, 89. |
| :---: | :---: | :---: |
|  | Feel. | Feet. |
| Now Orjeans......... Above low-water mark. | $8 \cdot 1$ | 8.4 |
| Mempbls.............. Above low-water mark- | $15 \cdot 2$ | 16.8 |
| Nishville ............ Above low-water mark- | 17 | 50 |
| 8hreveport. ........... Above low-water markr- | 21.6 | $17 \cdot 6$ |

Indu 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 17.
bOMBAY RECEIRTS AND BMPMENTS FOR FOUR TEARA.

| Shipments this teeek. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tear Great | Continent. | Total. Br |  | Continent. |  | 7his Weck. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1890 4,000 <br> 1889 1,000 <br> 1888 $\cdots 8$ <br> 1887 2,000 | 9.0001 <br> 3,000 <br> 3,000 <br> 3,000 |  |  | 949,000 814,000 88,000 611,000 |  | 000 7,000 000 10,000 000 0,000 6,000 | $\begin{array}{r} 1,837.000 \\ 1,627,000 \\ 1,57,000 \\ 1,123,000 \\ \hline \end{array}$ |
| According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 8,000 bales, and an increase in shipments of 9,000 bales, and the shipments since January 1 show an increase of 160,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada. |  |  |  |  |  |  |  |
|  | Shipments for the week. |  |  |  | Shipments since January 1. |  |  |
|  | Great Britain |  | Tota |  | Great Britain. | Continent. | Total. |
| $\begin{aligned} & \hline \text { Calcuta- } \\ & 1889 \ldots \ldots . . \\ & 1889 \ldots \ldots \end{aligned}$ |  | 2,000 |  | 0 | 24,000 29,000 | $\begin{aligned} & 94,000 \\ & 41,000 \end{aligned}$ | $\begin{array}{r} 118,000 \\ 70,000 \end{array}$ |
| $\begin{array}{r} \text { Madras. } \\ 1890 . . . \end{array}$ |  |  |  |  | 6,000 9,000 | $\begin{aligned} & \mathbf{5}, \mathbf{0}, 00 \\ & \mathbf{2 , 0 0 0} \end{aligned}$ | 11,000 11,000 |
| $\begin{aligned} & \text { All othe } \\ & 1890 . \\ & 1889 . \end{aligned}$ | 2,000 | .1,000 <br> 1,000 |  |  | $\begin{array}{r} 39,000 \\ 29,000 \\ \hline \end{array}$ | $\begin{aligned} & 27,000 \\ & 19,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 68,000 \\ 48,000 \end{array}$ |
| $\begin{array}{r} \text { Total all- } \\ 1890 \ldots . . \\ \mathbf{1 8 8 9 \ldots \ldots .} \\ \hline \end{array}$ | 2,000 | 3,000 1,000 |  | 000 | $\begin{aligned} & 69,000 \\ & 67,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 126,000 \\ 62,000 \\ \hline \end{array}$ | $\begin{array}{r} 195,000 \\ 129,000 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 4,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1890, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

| Shipments to all Eherope from- | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This rocek. | Since Jan. 1. | This veek. | Since <br> Jan. 1. | This week. | Since <br> Jan. 1 |
| Bombay | 13.000 | 1,328,000 | 4,000 | 1,168,000 | 3.000 | 791,000 |
| All other ports. | 5,000 | 195,000 | 1,000 | 129,000 | 2,000 | 133.000 |
| - Total. | 18,000 | 1,523,000 | 5,000 | 1,297,000 | 5,000 | 924,000 |

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

| Alexandria, Egypt, July 16. | 1889-00. |  | 1888-89. |  | 1887-88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (eatitars*). Thls week. Sinco Rept. 1 | 13,1 | $\begin{array}{r} 1.000 \\ 62,000 \end{array}$ | 2,703,000 |  | $\begin{array}{r} 1,000 \\ 2,899,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This weck. | Siruce Sept. 1. | This weel. | $\begin{aligned} & \text { Since } \\ & \text { Scpt. } 1 \end{aligned}$ |
| Exports (bales)- <br> To Liverpool $\qquad$ <br> To Continent 1 <br> Total Enropet. .:.. |  | 263,000 $155,0 \mathrm{C}$ | 1,000 | $1225.000$ | 1,000 2,000 | $\left\{\begin{array}{l} 245,006 \\ 156,006 \end{array}\right.$ |
|  | ...... | 418,000 | 1,000 | 382,000 | 3,000 | 401,000 |

This statement shows that the receipts for the week ending July 16 were 1,000 cantars and the shipments to all Europe - bales

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

| October 1 lo July 1. | Great Britain. | Oontinent. | Totat. |
| :---: | :---: | :---: | :---: |
| Hor 1889000. |  |  |  |
| Tatinge by spluners...bales | 2,698.000 | 3,229,000 | 5,927,000 |
| Average welght of bales.libs | 409 | 445 | 456 |
| Takings in pounds | 1,265,302,000 | 1,436,905,000 | 2,702,267,000 |
| For 1888-89. |  | - |  |
| Taldnge by apluners ... bsipe | 2,621,000 | 3,180,000 | 5,811,000 |
| Average welght of bales. Albs | 456 | 442 | 4483 |
| Taidnea in dninis ...... .. | 1,195.207,0mol | 1.410.055.000 | 2,605.262,000 |

According to the above, the average veight of the deliveries in Great Britain is 409 pounds per bale this season, against 456 pounds during the same time last season. The Continental deliveries average 445 pounds, against 443 pounds last year, and for the whole of Europe the deliveries average 450 pounde, against $448 \cdot 3$ pounds. Our diepatch also gives the full povement for this year and last year in bales of 400 pounds.

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

| Oct. 1 to July 1. Bales of 100 tbs. each. 000 cmitted . | 1889-90. |  |  | 1888-89. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn | Oontinent. | Tolal. | Great Britain | Continent. | Totah |
| Bpinners' etook Oot. 1. <br> Tatings to July 1.... | $\begin{array}{r} 55 \\ 3,164 \end{array}$ | $\begin{array}{r} 181 \\ 3,592 \end{array}$ | $\begin{array}{r} 236 \\ 6,756 \end{array}$ | $\begin{array}{r} 52 . \\ 2.988 \end{array}$ | $\begin{array}{r} 167 \\ 3,525 \end{array}$ | $\begin{array}{r} 219, \\ 6,513 \end{array}$ |
| 8upply | 3.219 | 3.773, | 6,992 | 3,010, | 3,692. | 6,732, |
| Consumptl'n 39 weeks | 3,013, | 3,198. | 6,211. | 2,912. | 3,012. | 5,954, |
| Spinners' stook July 1 | 206. | 575. | 781. | 128. | 650. | 778, |
| Weekly Oonsumption, 008 omitted. |  |  |  |  |  |  |
| In Oatoher........... | -76.0 | 80,0 | 156,0 | -75.0 | 76,0 | 151,0 |
| In November | 77,0 | 80,0 | 157.0 | 75.0 | 76,0 | 151,0 |
| In Decernber | 77,0 | 80,0 | 157,0 | 75,0 | 76,0 | 151,0 |
| La January | 78,0 | 83,0 | 161,0 | 77,0 | 79,0 | 156,0 |
| In February ......... | 78,0 | 83.0 | 161,0 | 77,0 | 79,0 | 156,0 |
| In Mareh.. | 78,0 | 83,0 | 161,0 | 77.0 | 79,0 | 156,0 |
| In April. .............. | 78,0 | 83,0 | 161,0 | 77.9 | 79,0 | 156,0 |
| In May............... | 73.0 | 83,0 | 161,0 | 77,0 | 79,0 | 156,0 |
| Ia June..... | 78.0 | 83.0 | 161.0 | -77.0 | 79.1 | 156.0 | Ia June............ 18.0 . 156.0 on aceount of stoppage of spladles.

Our cable states that Mr. Ellison has revised his estimates of consumption for both Great Britain and the Continent, adding 1,000 bales per week to Great Britain and 2,000 bales to the Continent for the period since Jonnary 1.

The fortgoing shows that the weekly consumption is now 161,000 bales of 400 pounds each, against 156,000 bales of like weights at the corresponding time last jear. The total spinners' stocks in Great Britain and on the Continent have decreased 50,000 bales during the month but are still 3,000 bales more than on the same date last season.

Cotton Progress and Prospects.-In our editorial columns last week we gave a shert article showing th progress of the cotton p'ant in Juve and the prospects of the crop. As of interest in connection with our editurial remarks, we have prepared the subjoined tables, which show the State arerages of rainfall and thermometer in Mar, h, April, May and June for six jears $18 \times 5$ to 1890 inclusive. The thermone. t+r averag+s are given first:


The rainfall averages are as follows：

| Sialnfall A terages． | March． |  | $A$ prit． |  | May． |  | June． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rain- jail. | Dreys rain． | $\operatorname{Tnin}-$ fall. | $\begin{aligned} & \text { Tave } \\ & \text { ruin. } \end{aligned}$ | Rain－ fall． | Dass rain． | Ratm rall． | Drys raln． |
|  | 8.81 | 1056 | 298 | 7 | $5 \cdot 13$ | 18 | $2 \cdot 83$ | 9 |
|  | $8 \cdot 51$ |  | 388 | 10 | $6 \cdot 60$ | H4 | ${ }^{7} \cdot 6$ | 19 |
|  | 5.36 | 10 | $1 \cdot 4$ | 8 | $7 \cdot 64$ | 14 | $8{ }^{8.14}$ | 8 |
|  | $3 \cdot 16$ | 8 | 88.48 | 8 | －${ }^{3} 9.58$ | 12 | 4.78 | ${ }^{23} 4$ |
|  | 8．41 | 11 | $8 \cdot 60$ | 8 | 7.41 | 18 | 4.00 | ${ }^{14}$ |
|  |  |  |  |  |  |  |  |  |
|  | 8．99 | 74. | 2．60 | 6 | $1 \cdot 58$ | 131／8 | 50.8 | 11 |
|  | 8.46 | 10 | $1 \cdot 48$ | 4 | 749 | \％ | 4.81 | 105 |
|  | $1 \cdot 30$ | ${ }^{3}$ | 809 | 7 | 8.24 | 10 | 888 | 814 |
|  | $0 \cdot 03$ | 8 | 密15 | 8 | \％． 69 | ${ }^{4}$ | 8.06 | 14 |
|  | 9.08 | 8 | $1 \cdot 55$ | 7 |  | 13 | 429 | 10 |
| Qronora． |  |  |  |  |  |  |  |  |
|  | 8.18 | 93／3 | ${ }_{8}^{8.00}$ | 8 | 8.67 1.47 | 103 | $2 \cdot 39$ 6.43 | 12 |
| 1849（good | 8.04 | 10 | $1 \cdot 41$ | 8 | $5 \cdot 75$ | 11 | $8 \cdot 95$ | 10. |
| 1347 （s）ond | $2 \cdot 03$ | 7 | 1．97 | 5 | $2 \cdot 65$ | 9 | 6.54 | 84／4 |
| $18 \% 0$（falr）． | $7 \cdot 97$ | 9 | 8 | 8 | 4．82\％ | 7 | Yr8 | 196 |
| 1389 （farr）． | 831 | 738 | $1 \cdot 68$ | 7 | 5.65 | 18 | 477 | 0 |
| Fromida． |  | 7 | 0.85 | 6 |  |  |  |  |
| 1829 （good） | 2.29 | 63／6 | 1.05 | 4 | 8．4s | 12 | 4：82 | 114 |
| $1 \times 27$（200d） | $8 \cdot 19$ | 8 | $6 \cdot 96$ | 76 | 418 | 136 | 717 | Ls |
|  | $5 \cdot 83$ | 16 | $8^{8.53}$ |  | －1． | 41／2 | 888 | 16 |
|  | 4.27 | 9 | 1：47 |  | $5 \cdot 51$ | 11 | $0 \cdot 83$ | 18 |
| Atasama． |  |  |  |  |  |  |  |  |
|  | 8.14 | 11 | ¢81 | 34 | $8 \cdot 98$ 1.52 | 3146 | 8.87 4.24 | 14 |
| 1849 （Rrod） | 10．04 | 10 | $2 \cdot 30$ |  | 0.25 | 19 | B．ve |  |
| $18 \leqslant 7$（Hood） | $1 \times 0$ | 5 | $1 \cdot 68$ | 5 | S． 18 | 101／4 | 6.41 | 8 |
| 1886 （far）．． | 10.15 | 1136 | $6 \cdot 04$ | 74 | $4 \cdot 45$ | 6\％ | 8.10 | 17 |
| 1583 （calr）．． | 480 | 10 | 9．65 | 8 | $5 \cdot 41$ | 12 | $5 \cdot 37$ | 10 |
| Lotisiaxa． |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1 \sin 0 \\ & 189 \\ & \text { (a) } \end{aligned}$ | 8.45 | $7{ }^{73 / 8}$ | 6.25 4.15 | 019 | 3.86 1.89 | 94， | $\stackrel{5}{7 \times 1}$ | 10 |
| 1 ARH （2000）． | 0.91 | 11 | 2•5 | 636 | 6.09 | 11 | 5． 45 | 193 |
| 1－s7（\％ood） | $2 \cdot 23$ | $\pm$ | 1.23 | 3\％ | $5 \cdot 29$ | 8 | $0 \cdot 59$ | 104． |
| 18ist（cair）．． | bets | 11 | 8.63 | 85 | 1＇23＇ | 8 | $7 \cdot 78$ | 15 |
| 1895 （fair）．．． | 471 | 10 | $4 \cdot 58$ | 11 | $4 \cdot 61$ | 10 | 5.11 | 9 |
| M18R8SS1PPI． |  |  |  |  |  |  |  |  |
|  | $8 \cdot 99$ | 83／8 | 6.92 | 8 | 5． 14 |  | 4.49 | 19 |
| 1824 （good）．． | 8.09 10.07 | 11 | ${ }_{2}{ }^{2} 97$ | ${ }_{4} 516$ | 8 | 83 | 8.15 4 | 103 |
| 1839（zood）． | －3．38 | 436 | 1．98 | 5 | $4 \cdot 12$ | 8 | 8．06 | 33 |
| 1823）（fair）． | 8•22 | 114 | 588 | 104 | 1.88 | 5 | 763 | 174 |
| 1885 （fair）．．． | 3－29 | 7 | 9－93 | 8 | $8 \cdot 25$ | 8 | $4 \cdot 12$ | 71. |
| A nKA Sisas． |  |  |  |  |  |  |  |  |
|  | $6 \cdot 41$ | 11 | $8 \cdot 14$ | 18 | 5.77 | 11 | 4.78 |  |
| 1880 （g00d）． | $4 \cdot 8$ | 11 | S．31 | 9 | S．15 | 8 | $5 \cdot 17$ | 14 |
| 1848 （good） | 6．81 | 12 | $8 \cdot 90$ | 8 | $4 \cdot 88$ | 9 | －488 | 14 |
| 1887 （hood） | 8－44 | ${ }^{8}$ | 1.90 | 6 | $5 \cdot 19$ | 19 | $1 \cdot 94$ | 11 |
| 1843 （fatr） | S．92 | 18 | 5.00 | 12 | 1．95 | 5 | 7.42 | 16 |
| 1888 （fair）． | $2 \cdot 64$ | $y$ | 5.78 | 11 | $2 \cdot 69$ | 10 | $4 \cdot 63$ | 124 |
| Tzanesser． |  |  |  |  |  |  |  |  |
|  | 8.41 | 18 | $4 \cdot 21$ | 12 | $4 \cdot 42$ | 18 | 8.24 | － |
| 1848 （400d）． | $3 \cdot 5$ | 9 | 290 | 8 | 9． 4 | 8 | $4: 37$ | 14 |
| 188 M （far）． | 4.27 | 11 | $2 \cdot 74$ | 13 | $2 \cdot 54$ | $10^{1 / 2}$ | 7.68 | 16 |
| 1805 （fatr）． | $2 \cdot 37$ | 1112 | 8．22 | 111／3 | ¢02 | 10 | S．08 | 8 |
| texas． |  |  |  |  |  |  |  |  |
| 18100 | $2 \cdot 63$ | 54 | 6．39 |  | 5． 18 |  | 4.10 |  |
| 1834（\％）N1） | $2 \times 60$ | 636 | $2 \cdot 57$ | 636 | $2{ }^{2} 9$ | 51／2 | $5: 23$ | 81／6 |
| 1888（guod）． | 8•61 | 10\％ | $4 \cdot 83$ | 9 | $5 \cdot 22$ | 11 | 5.11 | 11 |
| 184\％（18000） | $1 \cdot 14$ | 4 | 1.83 289 | ${ }_{8}^{5}$ | ${ }_{0}^{6.11}$ | 9 | $5 \cdot 4.2$ 4.41 | 81.8 |
| 1845（fair）． | $8 \cdot 81$ $2 \cdot 48$ | 113 | 2.98 501 | 12 | ${ }_{7} \cdot 111$ |  | y．ft S． 64 | ${ }^{8}$ |

Manchester Market．－Our report received by cable to－night from Manchester states that the market is firm for yarns and strong for shirtings．The demand for both India and China cloth is good．We give the prices for to－day below，and leave those for previous weeks of this and last year for comparison：

|  | 1890. |  |  | 1839. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32 ．Cop． Twoist． | 84 tbs． Shirtings． | $\left\|\begin{array}{l} C o l l^{\prime} \\ \text { Mid. } \\ \text { Uplds } \end{array}\right\|$ | 328 Cop． T1vist． | 84 lbs． Shirtings． | $\left\lvert\, \begin{aligned} & \text { Ootrn } \\ & \text { Mpld } \end{aligned}\right.$ |
| $\begin{array}{r} \mathrm{J} 813 \\ \because 20 \end{array}$ | $\begin{array}{ll} d_{1} & d \\ 87_{16} & 281 s_{10} \end{array}$ |  | $\begin{aligned} & d_{1} \\ & 61_{2}^{12} \\ & 67_{10} \end{aligned}$ | $\begin{array}{cc} \hline d_{8} & d . \\ 7_{8} & 28_{8} \\ 7_{8}^{7} & 8_{8}^{3} \end{array}$ |  | d． |
| July 3 |  | $\begin{array}{lllll}6 & 4 & 7 & 3 \\ 6 & 4 & 27 & 3\end{array}$ | 638 6716 |  | $\begin{array}{cccc}511 & 87 & 0 \\ 511 & 7 & 0\end{array}$ | ${ }_{618}^{616}$ |
| ＂118 | 819 $881{ }^{\text {a }}$ | 6 4  <br> 6 427 3 <br> 127   | 612 | $7^{77}{ }^{7} 8838$ | $\begin{array}{llll}511 & 11 & 7 & 0\end{array}$ | ${ }_{6}^{6818}$ |

Jute Butis，Bagaing，\＆c．－A fair movement is reported in bagging during the week under review，but no changes in prices are to be noted．The quotations to－night are $53 / 4 \mathrm{c}$ ．for $11 / 2 \mathrm{lbs} ., 61 / 4 \mathrm{c}$ ．for $13 / 4 \mathrm{lbs}$ ．，7c．for 2 lbs ．and $73 / 4 \mathrm{c}$ ．for standard grades．Traansactions in jute butts have been light，con－ sumers being pretty well supplied；the current quotations are $11 / 2 \mathrm{c}$ ．for paper grades and $21 / 3 \mathrm{c}$ ．for bagging qualities．

East India Cnor Prospects．－The following is from Messrs． Gaddum，Bythell \＆Co．＇s report，dated Bombay，June 6；
In tbe np eonntry markets arrivale aro btill large for thls thme of the
ear，although they ars about 2,000 bales below labt week＇s figures． Fear，although they ars about 2,000 bales below last week＇s figures．
which pased elong the coast，but the weather cloared op afgain，and is
When pacsed elong the coast，but the weather eloared ap again，and is
now fair．In meveral of the up－country distriote borne rank hat failon．
but not
but not enough fo warrant aetiog tho ssed．Cultivators are now watt－
The following is from the Bombay Prices Current of the

## same date：

Tha reaejpls of cotton of this season＇s erop during the past week have bean 72,000 bales，against 68,500 halos to hand on the frevieus week，
and 49,800 baice arrived in the corresponding weol his 1889 ．From the oommencoment of the present coason the arrivals nuw show an received during the aamo period，With those from the crup of 1888.89

IVEATHER Record for Junr．－Below we glve the rain－ Call and thermometer record for tho moath of Juac and provlous months of thls year and the two precedag years． The igures are from the records of the Signal Sorvice Buroau， except at points where they have no station，and at those pointa they are from records kept by our own agents．

| Thermome | March． |  |  | A pra． |  |  | May． |  |  | June． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1889. | 1898. | 1840 | 18 | 1884. | 18 |  | 1888. | 1890. | 1859 | 1888. |
| VIROINIA． <br> Norfolk．－ 11ighest．．． Lowest．．． Averate．．． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ， | 84.0 | 800 | 431 | 81， | 83.0 | 0 |  |  |  |
|  | 8＊ |  | ds |  |  |  | $4 \hat{4}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | $78{ }^{\circ}$ |
| n．carla． |  |  |  |  |  |  |  |  |  |  |  |  |
| hes | 7 | 72.0 | $70 \cdot 5$ | S6． | 80.0 | 87.5 | $\bigcirc$ | 97．0 |  |  |  |  |
| ¢ ${ }^{\text {a }}$ | 83. | 458 | 51.4 | ${ }_{61}{ }^{\circ}$ | 58.6 | 0. | 70 | ${ }^{65} 9$ | 69\％＇ |  |  | 8 |
| ¢Feliton |  |  |  |  |  |  |  |  |  |  |  |  |
| Mighe | 78 | 24.8 | $\begin{aligned} & 75.5 \\ & 170 \end{aligned}$ | $\begin{aligned} & 85^{\circ} 0 \\ & 28^{\circ} 0 \end{aligned}$ | $88^{\circ}$ | 81.5 | $\begin{aligned} & 87 \cdot 0 \\ & 41 \cdot 5 \end{aligned}$ | 85. | $\begin{aligned} & 91.0 \\ & 41.0 \end{aligned}$ |  | ${ }^{23.5}$ |  |
| A | 47.1 | $44 \%$ | 457 | $33^{-1}$ | $57 \%$ | 56 | 87.4 | 87\％ | $66 \cdot 8$ |  |  |  |
| Lxh | $78 . \mathrm{r}$ | 75.0 | 79：8 | $86^{\circ}$ | 8 | 91．0 | $0 \mathrm{O} \cdot 5$ | ${ }^{95}{ }^{\circ}$ | 01.0 |  |  |  |
| Lovi |  | 250 |  |  |  |  |  |  |  |  |  |  |
| Aversi | Su＇0 | $47 \%$ | 498 | $60 \cdot 8$ | $69^{\circ}$ | $6{ }^{-2}$ |  |  |  |  |  | $77^{\circ}$ |
| Hukhest． | ع2 |  | 78 | 88.0 | －0 | 94.0 | 90\％ | 91. |  |  | 9.0 |  |
|  | 2 | 25． | ${ }^{3}$ |  |  |  |  |  |  |  |  |  |
| r |  | 48. | －4 | 625 | 61.2 | 624 | $72 \cdot$ | $72 \cdot 1$ | $72{ }^{\text {P }}$ |  | 778 | 79.7 |
| ${ }_{\text {Mroraz }}$ | 70.0 |  | 70.0 | T | 780 | 7.0 | 82．0 | $81^{\circ}$ | 82 |  | 84.0 |  |
|  |  |  |  |  |  |  |  | 3＊ |  |  |  |  |
| A cerage | 45.0 | 41 | 44.5 | 87 | $5{ }^{5-8}$ | $58 \cdot 1$ | $\mathrm{OH}^{2}$ | 63 | 638 |  |  | 4 |
| 3．CAROL＇A |  |  |  |  |  |  |  |  |  |  |  |  |
| 1llshest．．． | 82 | 74.0 | 34.0 | 88.0 | 85.0 | $91^{\circ} \mathrm{O}$ | 88.0 | $88^{\circ}$ |  |  |  |  |
|  |  |  |  | as |  |  |  |  |  |  |  |  |
| stant |  |  |  | 0 |  |  |  |  |  |  |  |  |
| 1 LIghes | 81．5 | 75．0 | ${ }^{788}$ | $85 \cdot 7$ | 8200 | $88^{\circ} \cdot \mathrm{A}$ | ${ }^{88}{ }^{8}$ | 94.7 | 88.1 |  | 972 | 0 |
| Ave | ${ }^{26} 38$ | 598 | 81.7 | 02\％ | $66^{\circ} 1$ | 64 | 70：2 | 71 | 69.7 |  |  | \％s |
| Colums |  |  |  |  |  |  |  |  |  |  |  |  |
| Llighe | ${ }_{210}^{83}$ | ${ }^{7} 70$ | $\begin{aligned} & 28.0 \\ & 23.5 \end{aligned}$ | $\begin{aligned} & 86.0 \\ & 40.0 \end{aligned}$ | $7 \cdot a$ | $\begin{aligned} & 90 \cdot 0 \\ & 41^{\circ} \cdot 8 \end{aligned}$ | $\begin{aligned} & 91^{\circ} 0 \\ & 45^{\circ} \end{aligned}$ | $\begin{aligned} & 97 \cdot 5 \\ & 44 \cdot 6 \end{aligned}$ | $\begin{aligned} & 56 \\ & 30 \end{aligned}$ | 69\％ | 98．5 | 3 |
| Average | 51.0 | 54.1 | 82.8 | 81.4 | 84.7 | 86.1 | 720 | 74.0 | $71 *$ | 81.4 |  | 781 |
| amorala． |  |  |  |  |  |  |  |  |  |  |  |  |
| lighe |  |  |  |  | 87.0 |  |  |  |  |  |  |  |
| Lowe |  |  |  |  |  |  | 45.1 |  | d |  |  | $3 \cdot 3$ |
| Aver | 55\％ | $52 \cdot 1$ | 54.0 | B5 | 62＇3 | t | 724 | $71^{\circ}$ | 7 |  |  |  |
| L1ghe | T8 |  | $7^{7} 3$ | $83^{\circ} 0$ | 83.0 | $84 \cdot 9$ | 80.0 | $0 \cdot 0$ | 0 | 0 | 90.0 | $3 \cdot 2$ |
|  |  |  | 50.8 | 42\％ | 61.0 |  | $40^{\circ}$ | ${ }_{48}^{4 L^{\circ} \mathrm{C}}$ |  |  |  |  |
| sa |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ | 81 | 77.0 | $78 \cdot 5$ |  | 86．0 | $88^{\circ}$ | 89. |  |  |  |  | 05•8 |
| Lowest | ${ }^{25} 5$ |  | ${ }_{56-4}{ }^{5}$ | $46^{6.5}$ |  | 478 | ${ }_{71}^{51}$ |  |  | 0 |  |  |
| Ootumbu |  |  |  |  |  |  |  |  |  |  |  |  |
| teh |  | 71.0 |  |  | 83.0 |  | 86.0 | $88^{\circ}$ |  | 88.0 |  | 0 |
|  | 25 |  | 5 | 65 | ${ }_{60} 0^{\circ}$ | 8 | ${ }_{73}{ }^{3}$ | 75 | ${ }_{71}{ }^{\circ}$ | 8.8 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| L | 75 | 770 |  | $8200$ | $8200$ | $859$ | $88^{\circ} 0$ | ह8．0 | 81.0 | $8: 0$ |  |  |
| Averake | ${ }_{9} 8$ | 51.0 | 51.0 | B40 | $33^{\circ} \mathrm{O}$ | $6{ }^{6}$ | 69.0 | $\square_{60}$ |  |  |  |  |
| Foreyth． |  |  |  |  |  |  |  |  |  |  |  |  |
| H1 | 84．0 | ar |  | $84^{\circ}$ | 88.0 |  | 88.0 | 94.0 | O | 101．0 | 22.0 | 0 |
|  | ${ }_{54}$ | $57 \%$ | 55 | ${ }^{465}$ | ${ }_{60}{ }^{4}$ | вง『 | 71. | 73. |  | 6 |  |  |
| FLORIDA． |  |  |  |  |  |  |  |  |  |  |  |  |
| Hikh |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest |  | 88.0 |  | $47^{\circ}$ | 44＊ |  | 53.0 | Sm | 56.5 |  |  | 3．5 |
| Tampa．－ <br> Highest． <br> Lowest．．．． <br> Averuge |  |  | 日u | 64\％ | 63＇\％ | $70 \cdot 1$ | 74.1 | $72 \%$ |  |  |  | $7 \%$ |
|  |  |  | 73.8 | $00 \cdot 6$ | $82^{\circ}$ | $81^{\circ} \mathrm{Z}$ | 80.0 | 87.0 | $88 \cdot 5$ | 91.0 |  |  |
|  |  |  | 87 | 32 |  | －10 |  |  |  |  |  |  |
|  |  |  |  |  |  | ar 8 | $70 \cdot$ | 72 | 75 |  |  |  |
| Avermac．．． <br> Lake City ${ }^{\prime \prime}$－ ItIgheat．．．． |  |  | 800 | 90.0 | 40 | 94．0 | 93. | － |  | 990 |  |  |
| Lowest |  |  | 340 | 67 | 40. |  | 41. | $45^{\circ} \cdot 0$ |  |  |  |  |
| Titusvilio－ | 61.2 |  |  |  |  | 72. | $72 \cdot$ |  |  |  |  |  |
| （ Mishest．．．． | 88.0 | 82.0 | 87.0 | 88.0 | $80^{\circ}$ | 88.8 | 91. | 920 |  | 5 | 9.0 |  |
|  | ${ }_{62}^{32.0}$ | 41.0 | ． | $7{ }^{24.0}$ | 6 | 71 | （4480 | ${ }^{5} 3$ | 内\％ |  |  |  |
| A verage．．． Zallahasses－ |  |  |  |  |  |  |  |  |  |  |  |  |
| 2allahasses－ <br> Highest |  | 80.0 380 |  |  | $88^{8.0}$ |  | 84．0． | 51.0 |  |  |  |  |
| Average．．． <br> ALABAMA | 87．1］ | 58 | 80.1 | By＊ | 878 | ：0 | 739 | 72： | 74 | 745 | 7311 | 743 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Montgom＇y．－Misheat．．． ifgheal．． | 84.0 | 520 | $84^{\circ}$ | d | $8 \%$ | $80 \cdot 6$ | 㖪 | $2 \cdot 0$ | 92－4 | 88. |  |  |
|  | $22^{\circ}$ | 2 |  | 480 | 41 | 4. | $45^{\circ}$ | 4.0 |  | Er9 |  |  |
| Average．．． | 56 | $54 \%$ | 880 |  |  | 607 | $\mathrm{c}^{2} \mathrm{C}$ | \％ 6 | 22 |  |  | 78 |
| H1ghest．．． | 78 | 7.0 | 75.5 | 84.0 | 85.0 | 84.0 | 87. | $85^{\circ}$ | 88 | $97{ }^{9}$ | 0 |  |
|  | ${ }^{2}$ | 88.0 | 67.5 | $88^{\circ}$ | $66^{\circ} \mathrm{O}$ | ${ }^{\text {Stio }}$ | $\frac{8180}{780}$ | $7{ }^{46 \%}$ | ${ }_{7}^{54.1}$ | －70 |  | \％ |
| Selmaruge．． |  |  |  | 30.0 |  |  |  | 88.0 |  |  |  |  |
| Lowe | 20.0 | 550 | S | －0．0 | $45^{\circ}$ | 5 | $45^{\circ}$ | 45 | 480 | 07 | 59. |  |
|  | $55^{\circ} \mathrm{O}$ | 820 | 54.4 | B5\％ | $60^{\circ}$ | $88^{4} 4$ | 20 | T0 | 70 | 102 | $78 \%$ | 770 |
| LIIghest．．．．Lowest．．． | 81.0 | 78.0 | 78 | 88.0 | 82.0 | $88^{80}$ |  | 89.0 | $87^{\circ}$ |  | $91 \cdot$ | 8300 |
|  |  | S000 | 38 | 42.0 | 35．0 | 43．0 | ${ }^{80}{ }^{20}$ | 48.0 |  |  |  |  |
| Averame．．． | 83＊6 | 88．1 | 31. | 63.7 | 63. |  | 720 | $70^{\circ}$ |  |  | 28.1 |  |
| Llikheat．．． |  |  |  |  | 85.0 | 8 | 87.0 | 900 |  |  |  |  |
|  | $80 \cdot 1$ | 74.0 | $40 \%$ | 80.0 | 34.0 | 866 | 88.0 | ${ }^{3} 40$ | $8{ }^{81}$ | －1900 | ${ }^{64} 0$ | －3 |
| A Perag．．．： | $01 \cdot 6$ | 58.5 |  | $70^{\circ} \mathrm{y}$ | 702 | в 4 | 74.4 | 7บ＇b | 728 | 80 | $73^{\prime}$ |  |
| Shreveport．－ | 87.0 | 89. | 81.0 | 88.0 | 87.0 | 7.0 | 98.0 | 880 | 8 cra | 970 | ${ }^{93}$ | ${ }^{97} 0$ |
|  | E5\％ |  |  | $0^{6} 5$ | 074 |  | 73.2 | 102 |  | 745 |  | 78\％ |
| Ar A ceraze．．． |  |  |  |  |  |  |  |  |  |  |  |  |
| Or＇d Coteau－1llihet．Lowest．．．． | 80．7 | 75－\％ | 79.1 88.4 | $89 \cdot 2$ 48.0 | 84.1 80.8 | 85－1 | 878． | 88\％ | ${ }_{55-1}^{85}$ | 6 |  |  |
|  | ${ }^{25} 50 \cdot 8$ | 41\％ | 88\％ | ${ }^{48^{\circ}} 8$ | B4\％ | ${ }^{51} 0^{\circ} 6$ | ${ }_{74}{ }^{5}$ | 25 | ${ }_{74}{ }^{35}$ | ${ }_{7681}^{651}$ |  |  |
| Liberty Hili－ LIghest．．．． |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $1 \% 0$ | 280 | 86 | ${ }_{87} 8$ | 880 | $4{ }^{90}$ | ${ }^{\text {as．}}$ | 83C | 85． | 8\％0 |  |  |
|  | 86．5 | 870 | ¢83 | 67.0 | $88^{\circ}$ | z3 | $75^{4}$ | 11\％ | $70^{\circ}$ | $73 \cdot 6$ | 775 | 200 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| M134138＇ト1． <br> Oolumbus．－ <br> Moghest．．． | $70^{70}$ | 700 | 74.0 | 80 | 78.0 | 80 | 84.0 | $90^{\circ}$ | 40， | 98.0 | 20．0 |  |
| A verage．． | $49^{\circ}$ | $\mathrm{BC}^{\circ} \mathrm{O}$ |  |  | ${ }^{81} 0^{\circ}$ | ${ }^{82}$ | ${ }_{68} 8$ | 63. | 61 | 78 |  |  |
| Vickerburo－M1gheat．．．Lowest．．． | 81 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $4{ }^{4} 8$ |  | 80. | 2 |  |  |  |  |
| Lowest．．． |  |  | $65 \%$ | 072 | 65 | © 8 | $71 \%$ | 70.1 | 7 | 7 |  | T0 |
| B ookhavr．．： | $60^{\circ}$ |  | 78 | $82^{\circ}$ |  |  | 8 8 |  |  |  | d |  |
|  |  | 32.0 | 4 | 45 | $15^{\circ}$ |  | 17 | 19.0 |  |  |  | $\bigcirc$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |



Cctton frelghts the past week have been as follows:

|  | satur. | Hon. | Tues. | Wednes. | TAurs. | Pr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, atemin d. | ${ }_{38}$ | ${ }_{3} 3$ | ${ }^{3} 3$ | ${ }^{3} 3$ | ${ }^{6} 4$ | ${ }^{63}$ |
| Do lato deliv'y ${ }^{\text {d }}$. |  |  |  |  |  |  |
| Havre, steam....c. | ${ }_{4} 8^{5} 5_{18}$ | $4{ }^{25} 18$ | $4{ }^{4} 85$ | $4{ }^{20816}$ | $44^{56} 3$ | 485 |
| Do sall.......c. |  |  |  |  |  |  |
| Bremen, steam . C. | 710 | ${ }^{7} 18$ | ${ }_{18}$ | ${ }^{7} 10$ | ${ }^{7} 16$ | $7_{18}$ |
| Do indirect.c. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Do via indireot.c. |  |  | .... | .... | ..... |  |
| Ambt'd'm, steam.c. | $45^{*}$ | 45* | $45^{*}$ | 45* | 45 | 45 |
| Do indireot..d. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Do sall.... ..d. | .... |  |  |  |  | .... |
| Barcelona, steam d. | ${ }^{3} 8$ | ${ }_{3} 3$ | ${ }_{3}{ }^{2}$ | ${ }^{3} 3$ | $9_{32}$ | ${ }^{3}$ |
| Genoa, steam .. . d. $^{\text {d }}$ | 1808 | ${ }^{18} \mathrm{ch}_{4}$ | ${ }^{15}{ }_{66}$ | ${ }^{16} 8_{4}$ | ${ }^{16} 8_{86}$ | ${ }^{18} 84$ |
| Trieate, ateam...d. | ${ }^{3} 8$ | ${ }^{3} 3$ | ${ }^{3} 8$ | ${ }^{8}$ | ${ }^{8} 88$ | $8_{32}$ |
| Antwerp, steam d. | 16 | 18 | ${ }^{8}$ | ${ }_{8}$ | 18 | ${ }_{8}^{8}$ |

- Per 100 lhe

Luvenpool. - By cable from Liverpool we have the following statement of the weok's sales, stocks, \&c., at that port.

|  | June 27. | July 4. | Juiy 11. | July 18. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.........bsles | 37,000 | 53,000 | 47,000 | 55,000 |
| Of Which exporters took... | 1.000 | 1,000 | 1,000 | 1,000 |
| tales $\Delta$ merican. | 31,000 | ${ }_{44}^{2.000}$ | 33,000 | 21,000 |
| Aotual expo | 6,C00 | 5,000 | 2,000 | 2,000 |
| Forwarded | 49,000 | 36,000, | 60,000 | 62,000 |
| Total etoct-Ee | 922,000 | 876.000 | 833,000 | 802,000 |
| Of which Amerlean-Eotim'd | 585,000 | 315,000 | 501,000 | 485,000 |
| Total import of | 65,000 | 13.000 | 18,000 | 33,000 |
| Of whioh Amer | 23,000 | 10,000 | 7,000 | 13,000 |
| $\triangle$ mount anoat. | 64,000 | 67,000 | 87,000 | 55,000 |
| Of whioh $A$ me | 12, COO | 12,000. | 12,000 | 10,000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 18, and the daily closing pricer of spot cotton, have been as follows:

| Spol. | Saturday | Monday. | Tuesday. | Hednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ \mathbf{1 : 4 5} \mathbf{P} . \end{array}\right\}$ | Steady. | Harden'q leadency | $\begin{aligned} & \text { Good } \\ & \text { Gemand. } \end{aligned}$ | $\text { Good } \text { demand. }$ | Steady. | Dull but Steady |
| mid.Upl'de. | 649 | $6{ }_{3}$ | $61_{8}$ | $6^{9}{ }_{18}$ | $6{ }^{16}$ | $68_{10}$ |
| Bales 8peo. \& exp | 4.000 510 | 10,000 $1,0.0$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12.000 \\ 1,000 \end{array}$ | 10,000 500 | 8,000 800 |
| lulures. $\left.\begin{array}{c}\text { Market, } \\ \mathbf{1}: 45 \text { P. M. }\end{array}\right\}$ |  | Qalet at partlally. | Firm at จance. | $\underset{1-61}{\text { Firm }}$ adrance. | Onlet at cline chne |  <br>  acrance. |
| $\left.\begin{array}{l} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | Firm. | F1rm. | Sterdy. | Qulat. | Steady. | Steady. |

The opening, highest, lowest and closing prices of futures a 1 Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clanse, uniess otherwise stated
563-64l., and 601 means $61-64$ pence and 6tth. Thus: 563 means

|  | Sat, July 12. |  |  |  | Mon., July 14. |  |  |  | Tues., July 15. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hish | Low. | Clor. | Open | Hugh | Low | Clos. | Open | High | Low. | Clos. |
|  | $\left\lvert\, \begin{aligned} & 0 . \\ & 829 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & d_{0} \\ & 020 \end{aligned}\right.$ | $\begin{aligned} & d . \\ & 820 \end{aligned}$ | $\begin{gathered} d . \\ 628 \end{gathered}$ | $\begin{aligned} & d . \\ & 631 \end{aligned}$ | $\begin{gathered} d . \\ c g 2 \end{gathered}$ | $\begin{aligned} & d . \\ & 691 \end{aligned}$ | $d_{6.9}^{d .}$ | $\begin{gathered} d . \\ d 33 \end{gathered}$ | $\begin{gathered} d . \\ c .54 \end{gathered}$ | $\begin{aligned} & d_{0} \\ & B 33 \end{aligned}$ | $\frac{d .}{d .}$ |
| July-Aug | 029 | 029 | 829 | 629 | 331 | 632 | 331 | ( 32 | 83 | 3 3 | 635 | ${ }^{31}$ |
| August | 658 | 831 | 630 | 831 | 332 | © 53 | © 32 | -33 | 694 | © 35 | 684 | ¢ 85 |
| Aug. Sept | B28 | 029 | B28 | 629 | Q 31 | C 32 | 631 | 632 | 884 | 834 | 834 | 83 |
| September | -23 | 029 | 828 | 029 | 831 | 8 32 | 681 | 032 | © 34 | 634 | 834 | 33 |
| Bept.-Oct. | 502 | 583 | 582 | 583 | 563 | 000 | ¢ 83 | 800 | 800 | B 61 | 800 | 881 |
| Oct.-Nor | ¢ 53 | 554 | 553 | 554 | 5 Et | 555 | 5 䇅 | 555 | 556 | 557 | 558 | 55 |
| Nor.-Dec | 551 | 562 | 551 | 552 | 533 | 554 | 353 | 554 | 55 | 555 | 554 | 55 |
| Dee.Jau | 550 | 551 | 550 | 551 | 552 | 553 | 552 | 3.58 | 554 | 554 | 354 | 55 |
| Jan.-F | 550 | 551 | 550 | 551 | 552 | 553 | 552 | 555 | 55 | 554 | 554 | 554 |
| Feb.-March. | 551 | 552 | ¢ 51 | 557 | 559 | 554 | 558 | 554 | 55 | 555 | 555 | 565 |
| Mch.-A pr | 552 | 853 | 352 | 553 | 554 | 555 | 58 | 555 | 556 | 558 | 550 | 550 |
|  |  |  |  |  |  |  |  | 17. |  | I., J | als 1 |  |
|  | Op | log | Low. | Tos. | Ope | High | Low | Tos. | Op | High | Low. |  |
|  | $\begin{gathered} d . \\ 0 \$ 5 \end{gathered}$ | $\begin{gathered} d . \\ 035 \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { d. } \\ & 084 \end{aligned}\right.$ | a. | $\begin{aligned} & d_{0} \\ & 833 \end{aligned}$ | $\begin{gathered} \text { a. } \\ 033 \end{gathered}$ | d. | a. |  | 34 | d. |  |
| Jalr-Aug | 635 | 685 | 634 | 03 | 833 | -331 | ${ }_{6} 33$ | -33 | 834 | C 634 |  |  |
| August | 838 | 836 | 685 | 688 | 634 | 695 | 634 | -95 | © 35 | 835 | -34 |  |
| A ag.-Sept | 635 | 638 | 635 | 635 | 683 | 834 | 633 | 691 | 634 | 685 | 6 3 | ${ }_{6}^{635}$ |
| Septembe | C 95 | 836 | 635 | 6 35 | 684 | (1) 4 | 934 | 034 | A 34 | 6 95 | 69 |  |
| Sepl.-Oct. | 603 | 6 | 633 | 883 | 62 | 602 | 082 | 802 | 603 | 308 | 602 | 802 |
| -ect.-Nov. | 558 | 569 | 558 | 558 | 557 | ${ }^{5} 58$ | 557 | 558 | 588 | 559 | 557 | 557 |
| Nor.-Dec | 557 | 587 | 558 | 858 | 55. | 550 | 565 | 558 | 558 | 556 | 655 | 655 |
| Dec. Jan. | 556 | 556 | 555 | 565 | 554 | 555 | 554 | 555 | 555 | 555 | 554 | 555 |
| Jan.-Feb. | 556 | 5 5 | 555 | 855 | 551 | 555 | 551 | 555 | 555 | 585 | 554 | 555 |
| Feb.-March. | 557 | 557 | 558 | 567 | 655 | B56 | 555 | 550 | 556 | 588 | 555 | 55 |
| Mch.-A pril.. | 558 | 558 | 557 | 558 | 558 | 557 | 556 | 557 | 557 | 558 | 557 | 557 |

## BREADSTUFFS

Frioay. P. M., July 18, 1890.
The flour market has been insctive and prices are nominally unchanged. Supplies are fair for the sea.on, but some of the desirable grades from vinter wheat are not over plenty, and they are very firmly held. Tbere has been some advance in
corn meal.

The whest market has ber $n$ almost wholly under the control of weather ieporte from Europe, and from the trans-Missisaippi region o! the Unlied States. The danger in Europe appears to be from excessive raidos and in the trans Miesiss'ppi region from drought. The market has been kept in a fever. ish, unseltled condition, but the fluctuations in prlces from one day to another wero within comparatively nsr. row limits. The most marked decline (on Tuesday) was caus d by a report of the fall of rains in Kansas and Nobraska. The report proved to be to somo extent true, but the rain was not enough, and was followed by acorching heat. The export movement was pretty fair, including No. 1 hard spring at 903/4c, @ $\$ 1081 / 3$ and choice red winter at 97 asc. 98 c ., but moatly fair to good ungraded red winter at 8 @ 94 c ., with No, 2 Milwaukee epring to arrivo at 93 c . Tuday stronger early cables and the drought at the West caused a firmer market, the business including No, 2 spring for early arrival at $951 / 2 \mathrm{c}$. for export.

DAIL OLOSLNG PRIORS OF NO. 2 RED WLNTER WHEAT.


Indian corn advanced on reports of drought at the West, which, at this juncture, Is quite likely to cut short the next crop. To the want of rain there were added yesterday various reports of scorching heat. The export demand has been fair. though held in check to some extent by the higher prices. To day drcught reports from the West caused a further advance, but export buying was slow.
dAnt ologive prioes or no. 2 MIXED CORR.
Angust delivory.......
8eptember delivery...
October delivery.......
Sat.
$43 \%$
4139
$\begin{array}{ll}\text { Mon. } & \text { Tues. } \\ 441, & 44 \\ 4518 & 44 \% \\ 458 & 4514\end{array}$
Wed. Thurs

Oats show a very decided adzance, the tive manipulation and something of " "corner" on speculin tracts. The higher prices have brought the export business to a ftandstill, and kept the local trade very dull. To day speculation caused a further advance, with some excitement.

## DAILY CLOSNO PRICRG OF KO, 2 MIXED OAT:


Rye is held higher, but quiet.
The following are closing quotations for wheat flour in bsrrels. (Corresponding grades in sacks sell slightly below these figures):


 Clears....................... 375 75 420 Corn meal-
$\begin{array}{llll}\text { giraights................... } & 4302 & 490 & \text { Western, do... } \\ \text { Patent, epring........ } & 45 \text { 25 } & 525 & \text { Brandywine... }\end{array}$ $\qquad$ $\begin{array}{ll}235 a & 250 \\ 255 a & 260\end{array}$

Wheat-
Bpring, per bush orains.
8pring, per bush.

Red winter No. 2.
Red winter
$\xrightarrow[\text { Restern, per bush.. }]{\text { Wester }}$


Western, per bush.. 55 . 59 Nhito.........
The movement of breadstuffs to market is indiceted in 42 utatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Weatern lake and river ports, arranged soias to present the com. parative movement for the week ending July 12, 1890, and since August 1, 1889, for each of the last three vears:

| Receipts at- | Fours. | Wheat. | Corn. | Oats. | Barloy | ת\%\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbs.1982bs | Bush.60 dbs | Bush. 56 lb 2,066,784 | Bush.321b | Bush.44 b, | Bu. 6rs lbs |
| Muwankee... | 28,083 20.83 | 181.045 70.343 | $2,086,784$ 28,080 | $1,047,078$ <br> $\cdot 02,000$ | 29,024 24.500 | 27.481 24488 |
| Daluth... | 36,470 | 180,221 | 74.674 |  |  |  |
| Kinneapolts. |  | 275,800 | ... |  |  |  |
| [oledo. | 3,856 | 50,072 | 248,698 | 803 |  | 1,000 |
| Datrolt | 1,424 | 81,881 | 89,716 | 24,835 | 000 |  |
| Moveland | 5.838 | 25,-00 | 9,800 | 28.318 | 2,133 |  |
| 3 L Louls. | 16,72? | 523,171 | 518985 | 179,240 | 8,850 | 1,850 |
| Peorl | 2.000 | 13,500 | 157,800 | 353,000 | 7,830 | 18,700 |
| Tot.wr, '90. | 144,881 | 1,935,829 | 3,121.817 | 1,725,344 | 70,207 | 73,257 |
| 3810 - wr.'89. | 185,069 | 1,491,411 | 2,125,031 | 1,189,587 | 82,403 | 29,402 |
| 3ame wh.'88. | 238,487 | 1.294.533 | 632,252 | 1,011,457 | 13,411 | 11, 56 |
| Hince Aup. 1. |  |  |  |  |  |  |
| 1880-00 | 11,047.238 | 115,433, 111 | 176,381,921 | 93,840,905 | 25,972,440 | 8,205 917 |
| 1885-80 | 0,308.850 | *0,289,371 | 118,080,575 | :9,729,573 | 24,563,081 | 4,72 1,774 |
| 1987-88... | 11,0-4,000 | 106,846,498 | 87,260,468 | 76,141,888 | 22644,670 | 2,085,181 |

Below are the rail shlpmente from Western lake and river ports for four years:


The recelpts of flour and grain at the seaboard ports for the week ended July 12,1890 , follow:

| A1- |  |  |  | Oorn, bush. 601.200 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 169,380 | 3.100 |  |
| aston |  |  | 20 |  | 2 | 3,100 |  |
| Phlla |  |  | -3. 840 | 304,5:1 | 61,565 |  |  |
| Baltimoro |  |  | 82,912 | 15 1,033 | 51,150 |  |  |
| lohmond |  |  |  | 10, 62 | 20.15 |  |  |
|  |  |  |  | 54,240 | 14.8 |  |  |
| Total week.. 159,591 !,035,762 1,636,934 $\quad 749,76616,100 \quad 57,249$ Cor. Weet '89. 201,230 $292,7531,596,670 \quad 636,342 \quad 17,890 \quad 71,610$ The erports from the several seaboard ports for the weel onding July 12, 1890, are shown in the annered statement: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| from- | Wheat. |  | Dorn. | Lour | Oats. | Ryc. | Peas. |
| Now Yor: Bonton. | Buah. 830,35 7 | $\begin{aligned} & \text { Bush. } \\ & 350.876 \\ & 207,543 \end{aligned}$ |  | $\begin{aligned} & 36.839 \\ & 32,250 \end{aligned}$ | Bush.$\begin{aligned} & 87.415 \\ & 20.250 \end{aligned}$ | Bush. $43,446$ | $\begin{aligned} & 8 u s h \\ & 221 \end{aligned}$ |
|  |  |  |  |  |  |  |
| Portland. | 112071 | 216.49 |  |  | 28,389 | 10,993 | 17.000 | 42,541 |
| Philadal | 7,900 | 288.927 |  | 14,007 |  | ...... |  |
| Baltim're | 107,987 |  |  |  | ........ |  | ...... |
| N. Orl'n |  | 202,654 |  |  |  |  |  |
| N. Ne |  |  |  | $\begin{aligned} & 4,477 \\ & -\ldots . . \end{aligned}$ | -... |  |  |
| Totweek. 8'me time 1889 |  |  |  |  |  |  |  |
|  | 859,155 | 1,712,002 |  | 160.43 | 8,638 |  |  |
|  | 3 |  |  | 182 | 9,366 | 80,824 | 36. |

The visible supply of grain, comprising the stocks iu gra aary at the principal points of accumulation at lake and seaboard ports, and in transit by water, July 12, 1890:

| In store af- | Wheat, buah. | Ours. bush. | Oats, <br> tush. | Rye. bush. | Barley, bче). |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 1,061.142 | 951.84 | ,705.419 | 50,764 | 1,971 |
| Do atlos | 175,600 | 177,500 | 10,410 |  |  |
| Albany |  | 35,500 | 130,700 | 13,500 |  |
| Baffalo | 735.563 | 599.096 | 135,730 | 53,005 | 106,343 |
| Chiosge | 3,586,589 | 5,156,712 | 441,269 | 227.239 | 3,891 |
| Milwaur | 551,293 | 8,507 | 4,372 | 59,131 | 118,177 |
| Duluth | 1,573,933 | 102,682 |  |  |  |
| Toledo | 352,96I | 490,750 | 1,014 | 425 |  |
| Detroit. | 181,077 | 1,800 | 6,240 | 678 | 3163 |
| Oswego | 40,000 | 15,000 |  |  | 145,000 |
| 8 t Louie | 689.556 | 1,586,287 | 25,668 | 10,339 |  |
| Do fio | 100,000 | 135,000 |  |  |  |
| Clinoinnati. | 3,000 | 4,000 |  | 4,000 | 8,000 |
| Boston. | 22,317 | 306,252 | 194.329 | 123 | 4,219 |
| Toronto. | 115,201 |  | -2,829 |  | 17.235 |
| Montreal | 90,443 | 116,528 | 134.721 | 48,079 | 34,759 |
| Philadelp | 20,0¢9 | 294,241 | 72,759 |  |  |
| Peoria... | 4.787 | 17,756 | 114.562 | 15,875 |  |
| Indlanapolis. | 41,612 | 17,300 | 5,500 |  |  |
| Baitimore | 2¢5,374 | 176,514 | 77,797 | 4,999 |  |
| Minneapo | 6,858,435 |  | 9,000 | --...... |  |
| Bt. Paul... | 145,000 |  |  |  |  |
| On Misel BE 1 On Lakes. | 582.974 | $\begin{array}{r} 224,996 \\ 2,011,924 \end{array}$ | $\begin{array}{r} 47,700 \\ 585.221 \end{array}$ | 26,000 |  |
| On canal \& river. | 1,072,000 | 2,041,800 | 321,600 | 31,000 |  |
| Tot. July | 8,588.921 | 4.271.292 | 029.840 | 550,15 | 442,558 |
| Tot, Julv 5:90. | 9.638.475 | 14,463,469 | 4,639.5.8 | 624, 014 | 462,414 |
| Tot. July 13,"89. | 2,711,165 | 8,950.608 | 5,068,713 | 806,601 | 3-7,951 |
| Tot. July 14:88. | 22,418,268 | 9.332,091 | 3,468,325 | 143.477 | 149,365 |
| Tot. July 16,'87.. 3 | 1,496,898 | 8.674,259 | 2.075,165 | 213,692 | 130,177 |

## THE DRY GOODS TRADE

## NEw York, Frlday P, M., July 18, 1890

The past wetk tas witnessed a slightly improved demand for certsin descriptions of fall goods at first hards. There was a very fair representation of out-of-town jobbers and their dfpartment buyers in the market, but their operations were checked at times by intervals of very warm weather, Which compelled them to seek relief at the adjacent watering places, \&c., after supplying absolute requirements. The commission housts continued to make steady shipments of such fall goods as dark ginghams, prints, napped cotton dress fabrics, soft-wool and worsted dress goods, \&c., on account of former orders, and a fair amount of new business was done in this connection. Clothing woolens adapted to the next spring trade were more generally opeued by the mill agents, but the resulting business was hardly up to expectations. Foreign goods ruled quiet in first hands, because of considerable diversity of opinion between buyers and sellers as to tariff ligislation and the future of values. Rather more than an arerage business for the time of year was done by leading jobbers, and a like condition of affairs is reported from tise West and Southwest.
Domestic Woolen Gcods.-There was a somewhat im proved demand for spring clothing woolens it first hands, but tha volume of business was only moderate. Additional lines of light-weight fancy cassimeres were opened by the commission houses, and there was a freer display of spring worsted sultings and trouserings. Prices for spring woolens are about the same as last year, large importations of conpeting foreign fabrics haviag compelied domestic manufacturers to make relatively low quo ations. For heavy clothing woolens there was a moderateduplication demand, and there was a very fair movement in heavy cassimeres, worsted suitings, overcoatings, \&c., on account of back orders. Cloakings ruled rery quiet, owing to the cloakmakers' strike, and there pas a light business in Jersey cloths; but afair demand for stockinets was reported by some of the principal agents. Soft wool and worsted dress goods contiauen in fair request, and leading makes were fieely distributed by the commission houses on account of back orders. Satinets, doeskia jeans, flannels and blankets were mo:tlg quiet ss regards new busi ness, but prices remain steady and without quotable change.

Domestio Cotion Goods.-The exports of cotton goods from this port for the week ending July 15 were 214
packages, valued at $\$ 14,652$, their deatination being to the points specified in the table below:

| New York to July 15. | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1 |
| Great Britain. | 5 | 3,067 | 94 | 5,8.31 |
| Other European | 32 | 1,045 | 27 | 1.187 |
| China. | 108 | 21,519 | 405 | 27,115 |
| Indis. |  | 1,597 | 100 | 2,770 |
| Arabla |  | 5,552 |  | 3.159 |
| Africa. | 2 | 4,159 | 3 | 1, 5/1 |
| Wert Indies | 40 | 8,170 | 528 | 8,843 |
| Mexico. | .... | 1.128 | 140 | 2,046 |
| Central Amerio |  | 2,619 | 177 | 3,103 |
| South America. | 14 | 10,192 | 1,601 | 21,927 |
| Other countries | 13 | 1,756 | 14 | 1,610 |
| Total | 214 | 65.834 | 3,089 | 79.127 |
| - China, vis Vancouver |  | 26,673 | 2,5c0 | 30,964 |
| To`al.. | 214 | 92,507 | 5,589 | 110,091 |

From New England will points direot.
The value of the New York exports since January 1 have been $\$ 3,775,898$ in 1890 , against $\$ 4,663,879$ in 1889 .
The market for staple cotton goods has developed very little change the past wcek. The demand at first hands was irregulor and upon the whole moderate, but rather more than an average trade was done (for the time of year) by "leading jobbers. The movement from first hands on account of back orders was more active, many interior jobbsrs who bought freely in May for delivery in August and later on having made applicatlon for immediate shipment-a pretty sure indication that the jsbbing trade in the West and Southwest in particular, has reached very liberal proportions in thelpast six weeks. Brown, bleached and colored cottons are generally steady in price and stocks are in excsllent shape. Dark dress gioghams and prints, also napped cot'on dress fabrics, were freely distributed, and prices remain firm, Print cloths ruled quiet, and prices favored the buyers, though quotations are nominally unchanged.


Foreign Dry Goods-As a whole business in importing circlfs was quiet, but a very fair distribution of certain fabrics specially adapted for the fall trade was made by some of the principal houses on account of back orders. The jobbing trade was of rather more than average proportions for this advanced stage of the season, retailers having done such a gcod business in summer goods the past six weeks that their stocks are in constant need of replenishment.

Importations or Dry Goods.
The importations of dry goods at this port for the wees ending July 17, 1890, and since Jan, 1, and the same facts for the corresponding periods of last year are as follows:


