#  <br> HUNT'S MERCHANTS' MAGAZINE, 



GEPRESENTING THE INDUSTRIAL AND COMMERCLAL INTERESTS OF THE UNITED STATES,
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## The Clymicle.

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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, Aug. 1, have been $\$ 913,211,037$ against $\$ 886,203,755$ last week and $\$ 1,073$, 487,544 the corresponding week last year.

| Clrarimos. <br> Raturno by Telegraph. | Wrek Ending Aurust 1. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1691. | 1890. | Per Cent. |
| Now York | \$ $414,183,812$ | \$192,639,533 | $-15.8$ |
| Boston. | 67,603,877 | 73,503,876 | -8 |
| Phlladolphis | 41,731,595 | 49,127,127 | -15.0 |
| Balumoro | 10,951,295 | 11,132,463 | -2.6 |
| Onlasgo. | 83;668,000 | 63,158,030 | +0.8 |
| 8t. Loats. | 17,276,400 | 26,845, 698 | +2.6 |
| \%ew 0 \% | 4,546,227 | 4,180,245 | $+10.1$ |
| Betor olthes, 5 da | \$619,880,700 | \$710,536,913 | -128 |
| Other oltioc, 6 | 127,419,218 | 126,319,413 | +0.8 |
| Total all clter, 6 a | \$717,299,924 | \$836,-56,353 | -10.7 |
| 11 ditee, 18 | \$185,911,113 | 236,63:,189 | -29.8 |
| Totalalluluen for weok. | \$913,211,037 | \$1,073,437, 344 | -140 |

The full details of clearings for the week covered by the above statenent will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the abore the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon July 25 , with the comparative totals in 1890.
A further decline of one hundred and two millions of dol lars is to be noted in the volume of exchanges, the falling off in this city being sixty-nine millions. Although the aggregate sales at the New York Stock Exchange are somewhat greater than the previous week, the speculation both here and 2t Boston is not active.

Instituting comparison with the week of 1890 we find that there is a loss at New York of 15.6 per cent and that in the whole country the decline is 10.5 per cent, the falling off outside of New York being $3 \cdot 6$ per cent. The most notable gains this week are : at Galveston, 177.9 per cent; Syracuse, $41 \cdot 9$; Los Angeles, $41 \cdot 4$; Norfolk, $33 \cdot 1$, and Lowell, 23 per cent. On the other hand there are heavy losses: at Fort Worth, 46.8 per cent; Dallas, 46.6 ; Chattanooza, 39.2; Wichita, $85 \cdot 2$, and Milwaukee, $32 \cdot 5$ per cent. Contrasted with the week of 1889 the current total records a falling off of about 6 per cent.


## THE FINANCIAL SITUATION.

Wall Street affairs continue to move on in a state of almost semi-panic, with no real cause for the condition, and indeed with every material fact and promise favoring confidence except those which relate to the wreteled condition of our curreney produced by silver coinage. The feeling of fear and uneasiness is so prevalent that a whisper respecting the strongest house on the Street puts the markets in a quiver, while a suspicion expressed as to the payment of a dividend not due for months yet, is sufficient to make the prices of the property affected drop many points. It is casy to recall periods of general distrust when stock values and rates for money were in much the same position as now, but never an occasiou like the present when these features were prominent and yet railroad earnings, net and gross, were increasing, and the country on the verge of realizing abundant harrests of food products, with a Earopean demaud a waiting the surpluses at fair prices.
In money the feature remains as heretofore. Indeed, the market instead of growing less sensitive is growing inereasingly sensitive, with a more rigid serntiny of names and collaterals on applications for time contracts, and firmer rates for such loans. The disposition on the part of lenders appears to be to obtain absolutely good security and otherwise to ensare the re-payment of the loan or else not to lend their money on time at all. A natural result of this same feeling (to keep funds within the owner's control) is seen in the flood of offerings in the call loan branch of the market. We notice also a disposition to accumulate reserve. Five of the larger institutions last week reported a surplus of $\$ 8,933,800$, against $\$ 6,891,000$ held by the same banks at the close of the previous week, and of these five three reported $\$ 7,376,600$; while all the banks last week had a surplus of $\$ 19, \% 10,325$, against $\$ 18,489,675$ for the weck ending July 18th. Still another feature of a like character is the almost stagnant situation of the commercial paper market-3earcely anything is being done in it.
The net movement of currency this week has continued towards New York, though the shipments to interior points are getting large. The Sub-Treasury has, however, inereased its balance while the gold exports at the close of last week must also be deducted. As a consequence the total reserves of the banks to be made public to-day are expected to show a loss. We have already referred to the abundant supply of money on call; this and the light demand are indieated by the fact that bankers' balances have loaned at 2 and 1 per cent, averaging only $1 \frac{1}{2}$ per cent, but renewals have been at $2 \frac{1}{2}$ per cent, while the minimum of banks and trust companies is 3 to 4 per cent. Time contracts, as stated above, are firmer; $4 \frac{1}{2}$ to 5 per cent is the quotation for sixty to ninety days and 6 per cent is freely bid for fonr, five and sux months ; these rates are for good Stock Exchange collateral, amply margined and with good names ; for loans on lower-grade security no quotations are given, and when made these contracts are at special rates. For commercial paper there is but light inquiry; neither the banks of this city nor those at the East are buying Street paper ; some few of the institutions other than banks are doing a very little, but none below 6 per cent, and mereantile borrowers are relying upon their banks for whatever accommodation they require ; rates
are ${ }^{\frac{3}{4}}$ per cent for sixty to ninety day endorsed bills receivable, 6 to $6 \frac{1}{2}$ for four months commission house names, and $6 \frac{1}{2}$ to $7 \frac{1}{2}$ por cent for good single names having from four to six months to run.
By cable we learn of continued uneasiness at the European monetary. centers. Rumors of difficulties at London, Berlin and Paris were afloat on Thursday, though they seem to havo had but vory little more substance than those afloat in Neiv York. We are assured that the situation in London is distinetly better than it was a short time back, thongh of course failures are possible, and almost probable, from time to time after a period of decline in prices so long continued. The Bank of England has made a further gain in bullion this week, the amount reported being £ $£ 42$, , 000 . This we are adrised by special cable to us was due to imports wholly from Portugal and Australia of $£ 324,000$, to receipts from the interior of Great Britain of $£ 4,000$ and to exports (wholly to Germany) of $£ 86,000$. Discounts at London yesterday for sixty to ninety day bank bills were reported at $1 \frac{1}{2} @ 115$ per cent; at Paris the open market rate was $2 \overline{8}$ @ 3 per cent, while at Berlin it was 3 per cent and at Frankfort $3 \nmid$ per cent.
Foreign exehange has been dull and inclined to be easier this week, but the fall has not been important, and there appears to be a fair demand at coneessions. The supply of commercial bills against near futures of breadstuffs exports has been good; the amount, however, has not proved large cnough to make any very decided impression upon the market. The only change on Monday compared with Friday last was a reduction in the sight rate by the Bank of Montreal, Brown Bros. maintaining $48 \frac{1}{2}$ for long and 487 for short, Baring, Magoun \& Co. 485 for the former and $487 \frac{1}{2}$ for the latter, and the Bank of British North America $48 \frac{1}{2}$ for sixty day and $487 \frac{1}{2}$ for sight. On the following day the Bank of North Amorica reduced long to 485 and short to $48 \%$, but on Wednesday it adranced both rates half a cent again. On Thursday Brown Bros. moved the long rate up to 485 . On Friday the Bank of Montreal advanced its sixty day rate to $48 \frac{5}{2}$, the market closing dull and steady at 485 to $485 \frac{1}{2}$ for long and 487 to $487 \frac{1}{2}$ for short. Rates for actual business were 4844 to $484 \frac{4}{2}$ for long, $486 \frac{1}{4}$ to $486 \frac{1}{2}$ for short, $486 \frac{1}{2}$ to 487 for cable transfers, 4831 to $483 \frac{1}{2}$ for prime and 483 to 483 for documentary commercial sterling.
The crop situation continues very favorable, and furnishes a strong contrast' with the situation at this time a year ago. Then the condition of the growing grains was going from bad to worse, and the outlook daily getting more unsatisfactory. The wheat and oats crops it was already known would be short, while as to corn only gloomy forebodings could be entertained which subsequent events demonstrated had been but too well justified. Note the difference the present year. Not only have we raised an exceptionally large yield of winter wheat, but the indications all point to an equally exceptional yield of spring wheat. There has been rather more rain than desired in certain seetions, such as North and South Dakota, but this modifies only in very slight degree the previous good prospect, and on the whole there are fewer complaints than for several years past. In fact many correspondents report the conditions perfect Of course it will take two or three wecks yet before wheat will be fully matured in the Northwest, in which time some damage might be done,
but thus far certainly tho crop has maintained the good promise offered from tho beginning. Altogother there appears to be little quostion that we will raise a "buntper" crop of wheat-the largest in our history. Tho oats yield will also be very much heavier than a year ago, when it was very poor. As to corn, a large yield of which is so essential the present year, tho only drawback thus far has been a lack of warm weather, and in some localities an excess of moisture, making the crop $a$ week or two late. But under good, forcing weather in August this would be quickly elhanged, and in any erent the maiu danger seems to be from the possibility of an early frost. Even as it is, most satisfactory accounts are being received from some of the larger producing sections, the Secretary of the Kausas Board of Agriculture being quoted as saying that with two weeks more of favorable weather Kansas rould raiso 250 million bushels of corn. Last season the sield in Kansas was about 55 million bushels and the season before 240 million bushels, the latter having never previously been excelled.

Auother satisfactory feature in the general outlook is found in the generally good reports of earnings which are coming to hand. This relates not alone to the returus of net earnings for Junc, the closing month of the half-year, but also to the returns of gross earnings for the weeks of July. In May and Juue our weekly compilations had shown only very small gains over a year ago, and in some cases a loss. But with the fourth week of June there came a change to very much more favorable comparisons, and the improvement has been fully maintained since then. Thus while for the second week of June the increase on the roads included in our statement was only $1 \cdot 55$ per cent and for the third week of June 2.37 per cent, for the fourth week of June the increase reached $9 \cdot 15$ per eent, for the first week of July it amounted to 9.39 per cent, for the second weck to $8 \cdot 98$ per cent and now for the third week it is 8.65 per cent.

Tho returns of net earnings (for June) which have been reccired this week have been nearly all favorable. The statement of the Atchison Topeka \& Santa Fe is an especially conspieuous illustration. The Atchison syatem itself shows a gain for the month in gross earnings as compared with last year of $\$ 322,652$, and the St. Louis \& San Francisco system shows a gain of \$116, 842 , making $\$ 430,494$ together. In the net there is an increase of $\$ 282,360$ on the Atchison and an increase of $\$ 58,272$ on the San Mancisco, or $\$ 300,632$ combined, this latter being an improvement over a year ago of nearly 50 per cent. The results for the twelve months of the fiscal year are just as noteworthy. As is well known, in the fiscal year ending Juno 30, 1890, the Atchison had increased itsearnings, both gross and net, in a most remarkable way. Hence, with the crop failure last season nearly every one looked for a considerable falling off in the twelve months to June 30, 1891. But the loss in net is now found to be ouly $\$ 463,424$, or about $4 \frac{5}{8}$ per cent, while the gross earnings actually increased $82,659,359 . \quad$ On the San Francisco system net has fullen off $\$ 197,0$ อั and gross has increased $\$ 564,410$. The two systems together show gross of $\$ 42,097,432$ for 1891 , against $838,8 * 3,663$ fur $189 n$, and net of $\$ 12,543,723$ against $\$ 13,204,202$.
The Burliugton \& Quincy ulso again presents a quite satisfactory statement. The loss in gross carnings is smaller than in any preceding month of the year, reaching only $\$ 131,384$, and this has been met by a reduction of $\$ 337,5 \% \%$ in exponses, so that the net
records an increase of $\$ 206,188$. For the six months ending Jnno 30 gross earnings have fallen off as much as ${ }_{2} 2,167,438$, but tho loss in net is only 8073,969 . The failuro of the corn crop is of course mainly responsiblo for the decrease, as the contraction is in the freight earninga, passenger receipts showing gains-for June the gain was 841,861 and for the six monthis 8371,440. The New fork Lake Erio \& Western for the same month presents a vory encouraging exhibit indeed, there being an increase in both gross and net earnings- $\$ 157,704$ in the former and $\$ 136,139$ in the latter. Tho Canadian Pacific reports net of $\$ 601,813$ for June, 1891, against $\$ 548,116$ for June, 1890. For the half year of 1891 the net is $\$ 731,148$ better than for the half year of 1890 , the totals being $\$ 2,954,522$, against $\$ 2,223,374$. The Chesapeake \& Ohio has a noteworthy exhibit for the month, with net of \$171,118, against only $\$ 61,016$ for June, 1890. The Norfolk \& Western for the month reports net of $8224,15 \%$, against $\$ 221,057$; the Mexican National, $\$ 86,586$, against $\$ 48,374$; the Central of New Jersey $\$ 557,79 \%$, against $\$ 551,744$; the Northern Central 8185,474 , against $\$ 149,336$; the Baltimore \& Potomac 837,202 , against $\$ 33,860$, and the Jaeksonville Tampa \& Key West 816,484 net, against $\$ 9,420$ deficit last year in the same month. The roads reporting diminished net the present year are few--the Allegheny Valley 857,961 , against $\$ 81,254$; the Staten Island Rapid Transit \$47,854, against $\$ 57,246$, and the Detroit Bay City \& Alpena $\$ 18,879$, against $\$ 27,422$. The Reading on the Railroad Company reports net of $\$ 902,917$, against \$954,481, and on the Coal \& Irou Company $\$ 14,132$, against $832,799$.
The stock market got out of its apathy this week, and under quite considerable transactions there has been a pretty geueral decline in prices. There have been no new developments affecting the intrinsic value of share properties, and the general conditions as regards present and prospective earnings are very encouraging. Bat there appears to be a loss of confidence in financial circles, and there is almost no public buying either here or in Europe. This has been the situation for some time, and as a consequence the market has long dragged. But the present week operatora for a decliue have taken advantage of the state of things to make a general raid on the market, and they have been quite successful in their efforts. The method has been to attack first one stock and then another, and in this way bring about general demoralization. Burlington \& Quincy, St. Paul, Rock Island, Union Pacific, Northern Pacific, Gas Trust, Louisville \& Nashville, and even the low-priced shares, have all been imade to feel the pressure, and have succumbed to it. The circulation of rumors affecting the standing of certain roads and firms have helped the downward movement. Richmond Tcrminal was quito woak at one time, on all sorts of unfavorable rumors, but has latterly been steady. The collateral trust 5 s and: 63 shared in the general depression, aud the same may bo said of some other issues of bonds more or less undor speculative influence, or as to whose sonnduess there is some doubt. Yesterlay afteruoon, when it appeared that no gold would be shipped this week and the, Burlington \& Quincy announced its regular dividend, quito a rally in prices eusuted as the resuit of the covering of outstauding short contracts.
The following statenuut, mado up from returns collected by us, shows the weok's reveipts and shipments of currency and gold by the New York banks.

| Woek Ending July 31, 1891. | Recelved by <br> N. Y. Banks. | Shipped by N. F. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
|  | \$2,961,000 | \$2, 599,000 | Gsin. \$382,000 |
| Gold. | 400,000 | 500,000 | Lobs. 100,000 |
| Total gold and legsl tent | \$3.962.000 | \$3,099,000 | Galn. $\$ 262.000$ |

With the Sub-Treasury operations and the gold exports the resnlt is as follows.

| Weeh Ending July 31, 1891. | Into Banks. | Out of Banke. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banta' interior movement, as above | \$3,381,000 | \$3,099,000 | Gain. $\$ 268,000$ |
| Sub-Treas. oper. and gold exports. | 18,200,000 | 16,200,000 | Loss. 3,000,000 |
| Total gold and legal | \$18,581,000 | \$19,299,000 | Lo88. $\$ 2.738 .000$ |

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

| Bank of | July 80, 1601. |  |  | July 31, 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suver. | Total. | Gold. | suver. | Total. |
|  | ${ }_{2}^{218} 083$ |  | $\frac{\text { ¢ }}{\text { ¢, } 246.033}$ | - $\mathrm{L}_{\text {20,912,258 }}$ | £ | $\stackrel{\text { ¢ }}{\text { 20,912,259 }}$ |
| Mingland...... | $27,246,083$ $54,656,000$ | 50,572,000 | 105,2288,000 | 52,633,000 | 50,635,000 | 103,268,0u0 |
| France........ | 30,601,000 | 15,302,000 | 45,906,000 | 27,952,067 | 13,976,333 | 41,929,030 |
| Aust.-Hun'ร. | 5,472,000 | 16,586,000 | 22,058,000 | 4,884,000 | 10,553,000 | 21,437,000 |
| Netherlands.. | 4,403,000 | 5.769.000 | 10,172,000 | 5,113,000 | 5,446,000 | 10,559,000 |
| Nat. B'ginm* | 2,808,007 | 1,449,333 | 4,348,000 | 2,785,000 | 1,393,000 | 4,178,000 |
| Tot.this week | 125,270,700 | 89,678,333 | 214,958,033 | 114,279,928 | 88,003,333 | 202,283,259 |
| Tot. prev. w't | 124,592,232 | 89,421,900 | 214,014,132 | 115,260,443 | 88,079,607 | 203,346,110 |
| * The divislon (bstween gold and sllver) given in our table of ooln and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtaln; in nelther case is it olalmed to be accurate, as thuse banks make no distinotion in their weekly returns, merely reporting the total gold and sliver, but we believe the division we make is a close approximation. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $G O L D \quad I M P G R T S \quad A N D \quad O U R \quad C U R R E N C Y$ |  |  |  |  |  |  |

We have been asked for our views respecting a return movement of gold this fall. The net exports of gold from the 1 st of January to the 30 th of June have been $\$ 67,155,140$; in July an additional net amount was sent out from New York of $\$ 4,672,899$, so that the country has lost nearly 72 million dollars of this metal in 1891. It is not surprising under such circumstances that the question of a return movement should engage general attention. At the same time it is obvious that the inquiry raised cannot be answered categorically. An import of gold depends upon conditions not alone of trade but also of money and of the money market, and -likewise in some measure upon the strength or weakness of the European and American preference for gold. As these conditions are in many particulars uncertain as yet, the answer referred to must necessarily be uncertain. It cannot help being useful, however, to bring together the facts and features which control the problem, and from them we may perhaps gain an inkling at least of the probabiities.

One conclusion the experience had during the last six months has put beyond controversy, and that is that Europe will send as as little gold as she can, and will send us none if she can get us to take anything clse in its stead. This is an important consideration, and must to an extent moderate the public expectation as to the probable amount of gold we are likely to obtain. For we cannot fail to remember, in connection with Europe's need and preference, the overvaluation of silver the United States has established, not only making the silver dollar a legal tender equally with the gold dollar, but making the 1890 silver certificates legal tender also. Conscquently uuder these laws we are supplying all the needs which commerce has for gold with a substitute which our edict makes for the time being equal to gold, and which performs all its uses in our domestic -oxchanges. Furthermore, within the last six months the Treasury Department has reversed its policy with re pect to the gold it has been carrying and keeping,
not only letting out a considerable portion of the stock it had collected, but even declaring that the traditional 100 millions was not inviolable, but should go out also if the need occurred.

Now contrast this recklessness and indifference of people and Government with the action in France where the people also have a silver and gold currency, bnt where, to protect silver coinage values, coinage was stopped at the first appearance of depreciation in the bullion. Eren that act though, did not in the public estimation sufficiently fortify the conntry's bimetallic currency. The Bank of France used to carry only a comparatively small gold reserve. In 1873 its maximum was $£ 27,600,000$ and its minimum was $£ 22,400,000$. The Bank's yearly average has never been so low since that date; most of the years following 1873 down to the present time the maximum has reached over 50 millions sterling and the minimum has generally been 40 millions or higher. On January 1, 1891, the Bank held $£ 45,040,000$ gold, having temporarily loaned the Bank of England three millions sterling. On Thursday of this week the holdings of gold by the Bank of France were £54,656,000, while the purpose and effort for a further increase was as unchanged and fixed as ever. Such is the situation in France, and France only illustrates the general animus and endeavor of every government and bank in Europe ; no one of them willingly lets its hoard out, so that we must make our forecast as to gold imports on the assumption that whatever gold comes will have to come in spite of premiums charged and high rates of interest artificially established at the leading foreign monetary centres.

Here, some readers will at once claim, are the very conditions for the speedy action of what is called the Gresham law, and that consequently we will receive no gold this year. We cannot commend the way in which that law is constantly brought into these discussions or approve of the usual assumption as to its method of working. People generally speak of it as if they believed it a kind of subtile nexus extending from the gold in America to the gold in Europe which, at the proper time, would operate to transfer the metal by occult influences and in a stealthy, hidden manner from American iujustice to European impartiality. The truth is, the Gresham law and every other law acts through natural channels by ordinary means; for gold will never leave us against our will, except when the conditions of our trade warrant it. No doubt our undervaluation of that metal will, so long as the policy now pursued is continued, have its natural influence; it has had its influence during the past year and during previous years on public confidence at home and abroad, on the prices of commodities in the United States, on our money market and on trade, and has thereby controlled and shaped our foreign balance so as to occasion the outflow of gold we have suffcred; and furthermore, the action of the same law has from year to year been arrésted or modified, and is al ways liable to be arrested and modified, by conditions which when they occur in variably tend to produce an inflow of gold. Hence while we are surely nearing a silver basis for our currency, the approach is being made more or less intermittently ander the natural action of changing commercial and financial conditions, and no Gresham law is going to plunge us into that state without our being able to trace the method of the descent.
It is to our future foreign trade balauce, and to th gold efflux which that balance may induce, that we
must at the prosent time look for a check in the drift now so evidently setting towards silver. If we look in that direction we shall see conditions of decided promise. We do not refer alone to the anticipated increase in the exports of produce. There hus been a serere reaction in trale, caused chiefly by this lack of confidence with reference to our currency-a lack of confidence to be sure of long standing, but which now has been further aroused by the large exports of gold, and is just beginning to have its uatural effect upon our imports. The solicitude referred to woilld have less influence were we trading on Annerican capital alone. Our foreign connectious are so close and so extensive that a change in our standard of values could not occur withont a revolution in all our monetary relations, and hence all business becomes peculiarly depressed at the slightest indication that we are nearing the danger line. Raising the rate of discount by the Bank of England to a ligh figure, and keeping it there, could not more effectually curb speculation and restrict trade in Great Britain than, under the depressing iufluence of a vague and irresistible fear, similar results are produced to-day in the United States. We must not, however, be understood as believing, for we do not belierc, our currency is at all likely to change to silver in the present emergency; for industrial inactivity and depression will continue (unless the fear is sooner reliered by a large return of gold) until it has affected prices to such an extent as to make the contraction in our imports sufficiently substantial.
During coming months we shall also have contributing to the decline in imports the excessive entries of last year made in anticipation of tariff restrictions. The trade figures for the fiscal year have been published by the Bureau of Statistics this week, and an article on that subject will be found in a subsequent column. Our readers are very likely not aware to what large totals our merchandise imports have attained. In the fiscal year ending with June 30, 1891, they were $\$ 844,905,491$, or over $55 \frac{1}{2}$ millions larger than in the previous year ( $1889-90$ ) and within a trifle of 100 millions larger thau they were two years ago (1888-89) and $209 \frac{1}{2}$ million dollars larger than they were in 1885-86. This is a marvelous progress for the five years, but for the last two years the additions have been really wonderful, and can only be explained on the assumption of anticipatory purchases. But apparently the turn in the tide has already come. The total in June, 1891, was two million dollars smaller than in June, 1890, and the import figures at New York for every week since June 30 have shown a decrease, aggregating $7 \frac{1}{2}$ millions to last Saturday. This contraction will and must go on-perhaps irregularly, but it must go onuntil our trade balance is materially changed and'confidence in the future of values here is fully restored. France, it seems, requires (besides its many millions in active circulation) an available stock in sight of $54 \frac{3}{2}$ millions sterling of gold to steady the nerves of the French people. The United States are in greater peril because of the alded fact-the continned coiuage of silrer-and consequently are in greater need.
We assume as inevitable, therefore, that there will be a substantial decrease in imports this year. It is hardly necessary to say that this is a very weighty fact in relation to the inquiry we have sought to throw light upon. The export of a few millious more of produce would be of little moment if we were about to add to or even equal last year's large purchases abroad.

Besitles, as maters now stand a considerable portion of the gain in exports which wo shall obtain from wheat the coming trelve months will be lost in cotton. According to the Bureau of Statistics, the exports of cottou during the last fiscal year were about $5,820,000$ bales. Consequently a decline of ten dollara a bale (which is less than the comparative prices in July this year and last year warrant us to estimate the loss) would require a deduction on that one item from the current year's exports of $858,000,000$. We incline to the opinion that the growing cotton crop will not turn out to be as large as is now anticipated, and that prices of to-day awill consequently later on recover to some extent. But the cot-ton-manufacturing industry at home and abroad does not look nearly as promising at present as it did a year ago, so that it is somewhat hazardous to speak with any certainty with reference to the market for the raw material. Of one fact there can be no doubt, and that is that we shall lose on cotton quite a portion of the gain in exports we shall secure on wheat. But including all the breadstuffs items the shipments ought to show a considerable increase, and hence we are justified in saying, judging from the present outlook, that our exports of merchandise will in 1891-9? net a materially larger aggregate than that of 1890-91.
There is still another important consideration, which is whether the European demand for our securities may be expected to revive. In years past there has been a constant absorption of American properties in Great Britain and on the Continent; but for several reasons that natural outflow has this year stopped entirely, and it is popularly believed that America has taken back more securities than it has marketed. The more prominent reasons for the cessation in the demand have been the disturbed condition of financial affairs in Europe; the rate cuttings and contests between the railroads the first half of the year, added to the hostility shown by some of the Western legislatures towards the roads; the poor crops last summer, which gave a promise of a loss in earnings and smaller dividends; and, finally, a growing loss of confidence in the stability of gold values here. Certainly in some particulars the situation appears to be much more favorable than in the summer of 1890, especially as to those matters which relate to the income of railroad properties. Our carrying industry ought to profit by the large crops, especially as rates are better maintained, and the returns of earnings coming in, net as well as gross, indicate that they are profiting. But it would be unreasonable to look for any sudden and radical change in the action of foreign in vestors; the course of events is now in the line of an improved demand, but when improvement in the foreign demand comes it must be gradual and be based upon the same conditions that will restore confidence at home.
Aside, however, from this foreign investment question, it appears from what has been said that a substantial basis for a considerable gold import during the fall and winter months must result from our foreign trade movement. We look also for a state of the money market which will help to induce shipments of gold. Of course the gold will not flow this way freely, for the shipments of that metal to America will be resisted; but whatever impediments are interposed will be met and overcome, for the need is great and the dull, despondent character of our trade will not be cured until it gets relief in the way we have indicated.

## ENGLISH CRITICISM OF AMERICAN RAILROAD MANAGEMENT.

Sho failure of the Denver \& Rio Grande Railroad Company to earn a dividend on its preferrod stock in the late half-year, and the announcement that the directors as a consequence had determined to omit the payment which in the ordinary course would have been due the present month, have been made the occasion by the English press and public for some very severe criticisms upon United States railroads in general. American roilroad management and American railroad methods are unsparingly denounced. Reflections upon the character and honesty of those managing our railroads have been by no means uncommon before, but the feeling which has latterly developed is very bitter and very hostile. We are told by those who have recently been in Europe, and thus have had an opportunity to judge of the prevailing temper, that the English public appear to be more aggrieved about the result of their investments in American "rails" than at the utter collapse of Argentines, with the attending great losses to holders of the same.

- Of course it is to be regrotted that our railroads should be under the necessity of reducing or suspending dividends, thus diminishing the income of those holding their shares or cutting that income off altogether. We can appreciate what it means to be placed in such a position, and the disappointment and rexation sure to result. We think, too, that our railroad managers share in this fecling of regret, and sincerely wish that a different and more satisfactory record could be presented. The experience of European investors in American railroads has been in no degree and in no manner different from that of our own investors, and yet it has been rather unfortunate in both instances. Looking back over a series of years, we find on the whole a considerable depreciation in the market value of'such investments, and at the same time a greatly reduced rate of return, owing to lower dividends or no dividends at all. This is not only unfortunate, as said, but it is a situation no more to the liking of the public on this side than it is to that on the other side. We would all of us be very much botter pleased if it could be otherwisc.
In the disappointment begotten by these circumstances we find the reason for the complaints and expressions of dissatisfaction coming from English investors in onr railroads, and it is perhaps natural that such investors, not understanding the real cause, should bs inclined to charge the whole trouble upon defects or something worse in American railroad management. But how far, if at all, can this be accepted as the true explanation? Admitting that there is room for improvement in somo respects, as there always is and always will be, the administration of our railroads must yet be regarded as being of a very high order. Speaking broadly, it could never be truthfully affirmed that United States railroads were not honestly, wisely and efficiently managed. Positive dishonesty there has been nonc. A speculative element has existed in the directorates and management of certain companies, but this has been well known to both the European and the $\Lambda$ merican investing public, and hence parties buying the securities of such companies have done so with a full understanding of the facts.

Wo know it is sometimes charged-not alone in Europe but in this country as well-that United States railroads are not operated in the best interests of their
owners, and there may be a grain of truth in the statement ; but if so it is not becanse of any intention on the part of the managements to secure bad resnlts but simply because of errors in judgment. We are inclined to think, from the knowledge we possess, that in character and integrity American railroad management is not inferior to that of Great Britain, and the peer of any in the world. Oriticisms in the English papers are founded on the notion that if United States railroads could only have had British management instead of American-that is, if Englishmen instead of Americans had been in control-the results would have been quite different. But there are roads both in the United States and Canada, and also in Mexico, entirely under English control and management. Have these fared a whit better than those managed from this side? Is it not a fact that they have fared just as badly as the others?
It would seem, therefore, that we must look outside of American railroad methods and management for the causes of the unsatisfactory results attending railroad operations in recent years. And it is not difficult to find these causes. At the outset we may be permitted to remark that in showing diminished profits the railroad industry is not unlike other industries, for it is within the knowledge of every business man that profits are no longer what they used to bc-that the margin has been very much narrowed, and that the producer and manufacturer must be content with this or go out of business. But in the railroad industry there have been many special depressing influences. Chief among these has been the construction of a great many unnecessary competing roads. There is hardly a section of the country where this has not occurred, either on a large scale or a small scale. We bnilt duplicate and triplicate lines and extensions where a single line would have sufficed to do the business. The result has been to engender a most intense rivalry, under which rates have dropped very low and the traffic has had to be divided up among an increased number of roads.

Our friends on the other side now see that it was unwise to build these new competing lines, but they thought differently a fow years ago when they actively encouraged undertakings of this sort, much of the money necessary to construct the new mileage being supplied by Europe. Some of the new lines indeed were built entirely with English capital, and it is no exaggeration to say that cxcept for the aid secured in this way these projects conld not have been carried ont, since it would have been impossible to secure finarial support for them in the United States. Of course, European investors simply committed an error of judgment in this matter, but it is an error of judgment from which have sprung a large part of the ills and tribulations that have attended railroad operations since then. And the roads which did not engage in the work of building new lines and exten-sions-and heace had no part in bringing about the demoralization which subsequently ensued-suffered with the rest, for they too had to share their traffic with the new-comers and at the same time accept reduced compensation for the part retained.

In addition to this main source of trouble, however, arising from the construction of unnecessary new mileage, there have been other influences of an adverse nature operating in the eame direction. The enactment of the Inter-State Commerce law for instance, with its loug-and-short-haul clanse and other requirements, worked a complete change in railroad methods, and
caused a great deal of miechief, the effects of which continue up to the present time. The prohibition of pools also inereased the difficulty of establishing and maintaining rates, which, as wo have seen, fell into a state of great demoralization. Then there has been hostile legislation on the part of many of the Statos, besides strikes and labor dilliculties of various kinds, and a pretty general adrance in the cost of labor and in the salaries of railroad ollicials. Furthermore, there have been partial or complete crop failures in several recent jears. Last year, for instance, the grain harvest was very poor. Later came the financial disturbances here and abroad, unsettling confidence and checking mercantile activity and euterprise. Business as a consequence has been very quiet since. In the iron trade a period of almost unprecedented depression developed. But all these are circumstances and conditions not within the coutrol of railroad managers, and hence the latter eannot fairly be blamed for the unsatisfactory outcome.
Te hare spoken in this general way because in view of the hostile criticisms made in Great Britain on American railroad management it seems essential that our Euglish friends should be enlightened as to the true reasons for the falling off in income and dividends in recent years. The Denver \& Rio Grande, however, furnishes a specific instance of alleged grievance, and as it is cited as a typieal illustration going to show the character of American railroad management in general, it will be desirable to examine into that case a little, and see whether the complaints made are well founded. The London Economist of July 18th is especially severe in its strietures on the management of the company. In an article entitled "Denver Preferred-An Object Lesson," it begins with the remark that "from "any point of viow the recent action of the directors "of the Denver \& Rio Grande Railroad Company ap"pears to deserve the condemnation passed npon it by "the preferred shareholders." It then goes on to say that "the most unpleasant feature of the whole affair "is the fact that the cessation of dividends exactly "coincides with the termination of the special voting "powers of the preferred shareholders (mainly resident "in Great Britain), and with the re-endowment of the "ordinary shareholders, who are, we imagine, mostly "American citizens, with their former roting privi" leges.. Superficially indeed it looks as if the Ameri"can directors had taken the first opportunity of "sacrificing the interests of the British shareholders." After making a comparison between our preferred shares and "Home" profercnce shares, it winds up with the statement that "the difference is in the manage" ment, and unfortunately the management of Ameri"can railmays cannot be improved by any exceptional " measures, but must be left to what is a work of time"the development of a higher standard of business " morality."

In our article on the Financial Situation last week we gave the reasons for the failure of the Denver to pay the August dividend. To aid in making an analysis it will be desirable to go in part over the same ground again. The neeessity for the suspension is of course to be deplored, and shareholders in being deprived of their expected income are entitlod to much sympathy. But the trath is, the dividend had to be omitted because earnings did not justify its payment. The dividend of $2 \frac{1}{2}$ per cent paid last February was based on the income for the six months ending Decernber 31, 1890. In the six months from Jannary to June, 1891, however, carnings have been falling off
very heavily. Thus there was a loss in the net for January of $\$ 36,142$, a loss in lebruary of 825,610 , a loss in March of 8105,784 , a loss in April of 40,006 and a loss in May of 890,597 , making a total loss for the fire monthe of $\$ 298,139$, while for Jnne it is estimated there was a further loss of $\$ 74,000$.
In this falling off in net income augmented exponses have played a prominent part, though in the later months there has been a loss, too, from diminished gross receipts. The company has been operating a larger mileage, which has increased the total of expenses, and at the same time depression in the mining industries of Colorado has prevented a gain in gross receipts in proportion to the increase in mileage. Colorado is a large silver producing State, and the rise in the price of silver last year stimulated that industry, and this in turn stimulated other industries. This year, with the drop in the price of silver and the general depression of business in the United States, there has naturally been somewhat of a reaction. Besides most of the silver ore produced at Leadville is now smelted there instead of being taken to Pueblo and Denver. In the first five months of 1890 the net of the Denver rose from 8967,873 to $\$ 1,206$, 319 ; now it has dropped back to $\$ 908,180$. That some common depressing iufluence has been at work is evident from the returns of other roads running wholly or partly through Colorado. The best illustrations we can use for comparison with the Denver are the Union Pacific Denver \& Gulf in the Union Pacific system and the Colorado Midland in the Atchison system. The following gives the net earnings of each of the three roads in the five months to May 31, 1891, as contrasted with the five months of 1890 .

|  |  |  |  |  |  |
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|  |  |  |  |  |  | $\begin{array}{llrrrr}\text { Undon Ysclfle Denver \& Gulf..... } & 373,567 & 602,322 & 228,755 & 37 \cdot 98 \\ \text { Colorado Midland................ } 211,424 & 232,864 & 21,450 & 9.21\end{array}$

Thus in reporting diminished net the Denver \& Rio Grande stands by no means alone, for while it has lost $\$ 298,139$, or $24 \cdot 71$ per cent, the Union Pacific Denver \& Gulf, which comprises a large mileage in Colorado, has lost $\$ 228, \% 55$, or 37.98 per cent. Even the Colorado Midland, which a year ago was still independent, but now is in the Atchison system and hence gets all the traffic which the Atchison can send over it, shows a small loss in net. We have taken the results for the five months to make the period uniform with that in the other cases; for June the Midland reports net of only $\$ 32,290$ this year, against $\$ 65,177$ last year.

With the falling off in income the Denver has also had increased charges to mect on account of the netr mileage built and the outlays incurred in laying a third rail and making other improvements to provide for the new standard gauge through route to the Pacific in which the Denver forms a link. As a consequence the accounts for the fiscal year ending June 30 last show but a small balance remaining on the operations of the twelve months after allowing for fixed charges and the February dividend. Here is the company's statement.
Actual gross earnings 11 months ending Ma5 $31,1591 \ldots$. Estimatod gross earaings for June................................... 693,000

Ioterest on bonds. ............................................. $1.944,805$
 Taxes and insarance.. 360,000
240,000 Other oha
ther oharges against incomic, oto...
150,000-3.286,055
Estímated surplus.
\$15,581

Clearly on this showing a further dividend was ont of the question. The company has allowed $\$ 240,000$ for betterments, but, as stated last week, this was necessary, and moreover is no larger than the allowance in other years. The Economist intimates that the dividend might have been paid out of past surplus, but this surplas does not exist in the shape of cash, and furthermore the company has already distributed out of the earnings of past years all that it was considered prudent to distribute.

Altogether, then, it is obvious that the inability to pay the Denver dividend does not arise from any defect in American railroad management nor from the absence " of a higher standard of business morality." As to the intimation that there is a connection between the omission of the dividend and the termination of the special voting powers of the preferred shares, and that the American directors took the first opportunity of sacrificing British interests, that charge of conrse falls to the gronnd the moment it is demonstrated that there are perfectly natural causes to explain the decline in income. But we may be permitted to suggest that the intimation in this iustance has not even an air of plausibility, for the amount of the preferred stock is so large ( $\$ 23,650,000$ ) and it constitutes so considerable a portion of the total capital ( $23 \frac{5}{8}$ millions out of 61番 millions) that no management desirous of continuing in office would think of deliberately or unnecessarily antagonizing, still less "sacrificing," the interests represented by such shares.

## FEATURES OF THE LATE YEAR'S FOREIGN TRADE.

The late fiscal year (ending June 30) was a most notable one in our foreign commerce, and the statement of the results for that period issued this week by the - Bureau of Statistics at Washington furnishes evidence of the fact. There are several very striking characteristics in the record for the year, and in more ways than one the exhibit for the twelve months reveals interesting and exceptional features.

Perhaps the first feature to attract notice is that to which the Bureau directs attention, namely the very large aggregate of the merchaudise exports and imports. Never before has the total trade reached such proportions, the value of the exports and imports combined amounting to over 1,729 million dollars, as against 1,647 millions in the year preceding, only $1,48 \%$ millions in the fiscal year 1889 and but 1,314 millions in 1886. That is to say, during the last five years the value of onr merchandise exports and imports has risen over 414 million dollars. Even the years from 1880 to 1883 , which up to 1890 had the banner record, in no case showed a higher aggregate than 1,547 millions, as against the 1,729 millions now reported for 1891. If we take the average for fiveyear periods the contrast is still more striking. Thus for the five years ending Junc 30, 1885, the average - per year of our total merchandise trade was 1,459 millions, and for the five years ending June 30, 1890, the average was 1,455 millions; but for 1891, as we have 'seen, the imports and exports reached an aggregate of 1,729 million dollars. In other words, the total for the late year is 272 million dollars above the average for the preceding ten years. In the following statement wo give the merchandise movement for each year separately and in five-year periods back to 1871.

VALUE OF MMPORTS AND EXPORTS OF MERCHANDIAE FROM 1871 TO 1891 inclusive.


| Excess of Exports or Imports. | Total Imports and Exports. |
| :---: | :---: |
| $\text { Imp. 77,4 } 3,508$ | $\stackrel{8}{903,048,802}$ |
| Imp. 182.417,491 | 1.070,77\%,608 |
| Imp. 11才,056.288 | 1,104,010,132 |
| Exp. 18,870,698 | 1,153,089,382 |
| Imp. 19,502,725 | 1.046.448,147 |
| Imp.380,163,312 | 5.308,570,188 |
| Imp. 76,032,682 | 1,079,714,086 |
| Exp. 79,618,451 | 1.001,125.881 |
| Exp. 151,152,094 | 1,053,798,340 |
| Exp.25i,814,231 | 1,131,417,208 |
| Expp. 264,881,868 | 1,156,217,218 |
| Exp. 167.683,912 | 1.603,698,404 |
| Exp. 820,055,387 | B, $846,652,125$ |
| Exp.181,191,077 | 1,169,380,425 |
| Exp. 259,712,718 | 1,045,041,974 |
| Exp. 25,402,483 | 1,475,181,831 |
| Exp. 100,058,485 | 1,647,020,316 |
| Exp. 72,815,916 | 1,408,211,308 |
| Exp. 104,862,420 | 1,319,717,081 |
| Exp. 623.752,281 | 7,295,172,007 |
| Exp. 124,750,440 | 1,450,054,808 |
| Exp. 44,088,894 | 1,314,980,868 |
| Exp. 23,863,443 | 1,408,502,079 |
| Imp. 28,002,607 | 1.419,911,021 |
| Imp. 2,730,277 | 1.487,593,027 |
| Exp. 65,614,275 | 1,047,139,005 |
| Exp.105,737,52\% | 7,278,047,656 |
| Exp. 21,147, Вu | 1,455,009,697 |
| Exp. 39,619,914 | 1,729,330,590 |

A little study reveals some other noteworthy features. Among these may be enumerated (1) a further large increase in merchandise imports after heavy and continuous additions in the five years preceding, making the total very decidedly the largest on record; (2) merchandise exports falling only 18 million dollars short of the extraordinary total of 1881 ; (3) cotton shipments in quantity and value far ahead of those of any previous year; (4) petroleum exparts also the largest in our history; (5) gold shipments of such magnitude, both gross and net, that only one other year records a greater outflow ; (6) silver exports the smallest in about a decade.

As regards the large merchandise imports, it was supposed that the movement would fall off as a result of the enactment of the new tariff law. But so far from this expectation being realized the imports have been heavier than ever. It is proper to add, however, that in some cases the higher duties imposed by the new law did not go into effect till near or after the close of the fiscal year, and that in such instances especially large importations at the old and lower rates were made in anticipation of the change. The aggregate value of the imports for the late year is roughly 845 million dollars, which compares with 789 millions in 1890, 745 millions in 1889, and diminishing amounts for all the years preceding back to 1885 , when the total was 577 millions. It is too early yet to have the details, but the Bureau of Statistics states that the greater portion of the increase in 1891 over 1890 is found in the following articles, named in the order of magnitude of increase; coffee, tin plates; hides and skins; chemicals, drugs, dyes and medicines; fruits; raw wool ; India rubber and gutta percha (crude) ; sugar and molasses; vegetables; and wood and manufactures of wood. Referring to the figures for the eleven months ending May 31 (those for the twelve months not being available, as said), we find a most surprising increase in the article first above mentioned, namely coffec. This increase extends back through all recent years and for the eleven months of 1891 the importations of that staple amount to over 89 millions, agaius $72 \frac{1}{2}$ millions in the eleven months of 1890 and but $39 \frac{1}{2}$
millions in the eleven months of 1886 . Here then is an uugmentation in five years in one single item of abont 50 million dollars. Tin plates form one of the artieles imported in heavy aneunts in the late year in anticipution of the higher duty which went inte effect the 1st of July. For the eleven months of 1891 tho values ure $\$ 28,730,301$, agaiust $\$ 18,630,454$ in 1890 and $\$ 15,679,564$ in 1886 . India rabber and guttaperchai was imported to the value of $\$ 17,076,655$, against $\$ 13,88 \%, 628$ in 1890 and $\$ 10,684,701$ in 1886.
In the matter of the merchandise exports we have already noted the close approach of the total to that of 1881, the very largest in our history. That is certainly remarkable, for in 1881 onr breadstuffs shipments were of exeeptional magnitude. We pointed out two weeks ago that in the late year our wheat exports had proved much larger than expected, but the corn shipments fell off becanse of the slort crop, and altogether the value of all breadstuffs exports was only $\$ 127,668,092$, while ten years before, in 1881 , the total amounted to $\$ 270,332,519$, so that there is here a diminution of over 142 million dollars. On the provisions exports there is a further loss between 1891 and 1881 of about 19 million dollars. And yet in the face of the contraction in these leading staples, total merchandise exports of all kinds for 1891, as said, come within 18 million dollars of those for 1881.
Cotton and potrolenm have served to offset in part, but only in part, the loss on the other staples. It is important to note the prominent part which cotton is playing in the export movement. In the late year notwithstanding the decline in price the value of the exports of that staple reached the enormous and unprecedented aggregate of $8200,708,898$. This is almost onethird the value of our merchandise exports of every kind including cotton, and nearly equal to the breadstuffs, provisions and petroleum exports combined. The increase over the cotton exports of the year preceding is about 40 million dollars. In quantity the increase has been 800,000 bales, we having shipped altogether in the twelve months no less than $5,820,679$ bales, weighing $2,907,308,795$ pounds. The following furnishes a comparison of the cotton and petroleum exports for a series of years.

| Fear ending June 80. | Cotton Exporss. |  |
| :---: | :---: | :---: |
|  | Bales. | Pounds. |
| 1878. | 3,216,032 | 1,491,400,384 |
| 1877. | 3,120,472 | 1,445,360,180 |
| 1878. | 3,301,795 | 1,607,533,011 |
| 189. | 3,482,741 | 1,028,372,938 |
| 1880. | 9,811,163 | 1,822,061,114 |
| 1881. | 4,549,748 | 2,100,028,77\% |
| 1858. | 3,604,700 | 1,789,970,081 |
| 1888. | 4,826,808 | \$,288,075,062 |
| 1884. | 8,881,293 | 1,882,572,580 |
| 1885 | 3.060,688 | 1,891,658,17? |
| 1883. | 4,283,723 | 2,058,037,414 |
| 1887. | 4,400,579 | 2,189,457,390 |
| 1888. | 4,898,017 | 2,284,120,828 |
| 1889. | 4,872,060 | 2,381,818,609 |
| 1880. | 6,n20,013 | 2,471,799,853 |
| 1891......................... | 6,82n,879 | 2,907,308,705 |

## - Crude and refined, but not Including residuum.

It will be seen from this table that our petroleum shipments in the late year amounted to over 70\% million gallons, which compares with 661 millions in 1890 and with bnt 241 millions in 18\%6. But notwithstanding the gain on the petreleum and cotton mevement, the loss on the breadstuffs and provisions exports as compared with 1881 is so heavy that the total for the four staples for 1891 amounts to only 608 million dollars, against 715 millions on the same staples for 1881 . That is, on these leading items there is a difference against 1891 of about 107 million dollars. The fact that aggre-
gate merchandise exports, including these staples, show a falling of of only 18 million dollars would seen to nfford indication of a very satisfactory growth in the interval in the exports of general and miscellaneous articles and goods. Below is a table comparing the exports of tho leading staples in question for a series of years.

| Fiscal J'ear ending June 80. | Bread atuff. | Colton. | Provisions and Dalry Products | Pelroleum | Total Four Slaples. | Total ala Exports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1870 | $\frac{8}{181,181,556}$ | $\frac{8}{8}$ | 92,325,308 | $82,815,760$ | $\frac{8}{419,081,911}$ | $\frac{1}{540,884,871}$ |
| 187 | 117,804,478 | 171,118,008 | 118,574,418 | 61,780,438 | 440,208,8.10 | 602,475,280 |
| 1878. | 181,777.841 | 180,031,484 | 124,815,18? | 46,574,974 | 583,229,436 | 691,885,766 |
| 1879. | 210,55 | 162.304,250 | 110.857,802 | 40,205.240 | 『52,812,710 | 710,439,441 |
| 1880. | 288.036,838 | 211,535,005 | 132,484,201 | 80,218,625 | ค月8,479,561 | 835,898,408 |
| 1891 | 270, 382,519 | 247,085,746 | 156,809,840 | 40,315,409 | 715,158,714 | 902,877,846 |
| 1882. | 182,870,528 | 129,812,644 | 122,020,630 | 81,232,706 | 555, 736,405 | 750,042,257 |
| 1885 | 908,040,850 | 047,328,781 | 109,217,119 | 11,913,079 | 809,400,180 | 823,839,402 |
| 1831. | 102,541,715 | 197,015,204 | 114.358,788 | 47,103,218 | 521,016,955 | 240,418,600 |
| 1885. | 160,870,821 | 201,062,458 | 107,832,458 | 80,257,947 | 519,083, 882 | 742,189,785 |
| 18 | 125,846,554 | 200,085,642 | 00,625,216 | 00,109,844 | 471,757,260, | 670.524,830 |
| 1887. | 105,708,662 | 206,222.057 | 92,783,298 | 46,821,915 | 511,098,980 | 718,183,211 |
| 1888. | 127,191,687 | 223,016,800 | 98,058,080 | 47,042,409 | 440,308,935, | 695,934,507 |
| 1889 | 123,876.661 | 297,775.270 | 101,122,44 | 49,019,877 | 515,088,062 | 742,401,370 |
| 1880 | 154,025, 027 | 250,968,792 | 188,264.508 | 61,403,089 | 683,682,314 | 857,828,084 |
| $1891{ }^{\circ}$. | 187.A88.092 | $2 \mathrm{mn}, 7 \mathrm{ne} .808$ | 139,178.838 | 51.939,017 | 608,404,845 | 884,425,406 |

As regards the movements of the precions metals, the effects of our silver policy are apparent at a glance. We exported only $22 \frac{2}{3}$ million dollars gross of silver in 1891, against nearly 35 milliens in 1890 and $36 \frac{5}{8}$ millions in 1889. The net export of the metal was but $4 \frac{1}{8}$ million dellars, against $13 \frac{7}{8}$ millions for 1890 and 18 millions for 1889. This net for 1891 is the smallest of any year since 1880. On the other hand, of gold we exported 86 millions gross and 68 millions.net. The Bureau of Statistics says the latter is the largest excess of gold exports in any year of our commerce, bat that is not strietly true, for during one year of the Civil War, namely 1864 , we sent out $\$ 100,661,634$ gold gross and $\$ 89,484,865$ net. With that exception, however, the late year's outflow is without a parallel. The subjoined statement furnishes the results for each year back to 1871.

| Jear ending Junc 30 | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Tmports. | Excess of Imports or Exporto. | Exports. | Imports. | Excens o? Exports. |
|  | 68,880,20S | 6,889,091 | E.xp. 69,802,8 ${ }^{\text {\% }}$ | 81,755,780 | 14,389,483 | $17.360,317$ |
| 1872 | 40,5 48,760 | 8,717,488 | Exp. 40,831,302 | 30,328,774 | 0,028,281 | 25,302,543 |
| 18 | 44,456,715 | 8,682,447 | Exp. 36,171,288 | 39,751, $¢ 58$ | 12,798,403 | 26,953,300 |
| 187 | 34,042,420 | 19,508,137 | Exp. 14,539,233 | 82,087,985 | 8,951,769 | 23,686,210 |
| 1875. | 68,080,977 | 13.608, 793 | Exp. A8,284,184 | 25,151,165 | 7,203,921 | 17,947,241 |
| 187 | 31,172,050 | 7.492,709 | Exp. 23,184,341 | 25,329,252 | 7,919,972 | 17,385,280 |
| 1877. | 20,580,374 | 26,246,234 | Exp. 814,140 | 24,571,889 | 14,523,18n | 15,043,683 |
| 18 | 0,204,455 | 13,330,215 | Imp. 4,120,780 | 24,535,770 | 18,491.099 | 8,044,571 |
| 1. | 4,587,814 | 5,624,915 | Imp. 1,087,334 | 20,408,827 | 14,671,052 | 5,738,775 |
| 18 | 8,639,025 | 81,758,308 | Imp. 77,118,371 | 13,503,844 | 12,275,914 | 1,227,880 |
| 1881 | 2,565,1 12 | 100,031,259 | Imp. 97.466,127 | 16,841,715 | 10,544,298 | 6,297,477 |
| 18 | 32,097,830 | 84,877,05: | [mp. 1,789,174 | 16,820,569 | 8,045,330 | 8,734,263 |
| 1883. | 11,800,888 | 17,781,149 | Imp. 6,133.281 | 20,219,445 | 10.735.242 | 9,404,208 |
| 1881 | 41,081,957 | 22,831,317 | Exp. 18,250,040 | 20,011,426 | 14,584,945 | 11,458,481 |
| 1885 | 8,477,882 | 26,091,691 | Imp. 18,219,804 | 88,753,639 | 16,550,627 | 17,209,000 |
| 1888 | 42,052,191 | 20,743,348 | Exp. 23,208,812, | 29,511,219 | 17.850,80' | 11,660,012 |
| 1887. | 9,701,187 | 42,910,601 | Imp. 33,209,414 | 26,290,504 | 17,260,10: | 9,096,318 |
| 1888 | 18,378,234 | 43,031,917 | Imp. 25,558,083 | 28,037,944 | 15,403,809 | 12,031,290 |
| 1889. | 69,952,285 | 10,234,858 | Exp. 49,887,427 | 30,089,248 | 18,8i8,915 | 18,011,099 |
| 1890. | 17,874,491 | 12,043,342 | Exp. 4,331,149 | 81,873.920 | 21,032,984 | 13,840,545 |
| 1881... | 81, 383.622 | 18,24R,519 | Exp. 68,117,110 | 22,365.83\% | 17,005,422 | 4.899,844 |

As bearing on these mevements of the precious metals, it will be well to refer briefly to some changes which have oecurred in the balance on the merchandise trade. For 1891 this balance was in onr faver, the excess of exports over imports being $39 \frac{1}{2}$ million dollars; in the year preceding the excess of exports was $68 \frac{1}{2}$ million dollars. In the years 1878 and 1879 and again in 1881 the excess was in each case over a quarter of a thousaud million dollars. That shows the difference between now and then. But that is not the chief fact to which we wish to direct attention. It is the change that has occurred during the last few years on the
combined merchandise, gold and silver movements that deserves recording. During these years there has been a steady increase in the amounts apparently necessary to settle our accounts with the rest of the world. Here are the figures to prove the statement.

EXCESS OF TMPORTS OR EXPORTS FOR FIBCAL TRAR. 1891. 1890. 1880.1888 Merchandise ....Exp. 39,510,014 Exp.08,618,275 1mp. 2,730,277 Imp.28,002,607 8irer............Exp. $4,390,814$ Exp.13,840,015 Exp.18,011,033 Exp.12,634,280 Tots1 .........Fxp. 43,010,758 Exp.82,359,220 Exp.15,280,750 Imp.15,368,327


Thus while in 1888 we received a balance of almost 41 million dollars of gold, merchandise and silver in excess of what we sent out for the twelve months, in 1889 this was reversed and we had to send out about 65 millions of gold, silver and merchandise in excess of What we imported; in 1890 this excess of exports was still further increased to $86 \frac{5}{8}$ millions, and in 1891 apparently 112 millions (of which 68 millions was 'gold) was necessary to square our accounts with the outside world. Whatever explanation one may be inclined to offer for the change, the change itself is a significant one and should furnish food for reflection.

## REVIET OF PRICES IN JULY-STOCKS, GOVERNMENT BONDS AND FOREIGN EXCHANGE.

The following table shows the highest and lowest prices of railway and miscellaneous stocks at the N. Y. Stock Exchange during the month of July, 1891. The unlisted issues are designated by an asterisk.

prof.

Commercial Cable...
Consolidated Gas Co.
Dig. \& Cat. Feed. Co.
Variogs.
Am. Cotton Oil C
Do
 Amer. Tel \& Cable.. Amer. Tob. Co., pref. Chicalick Co. Chicago Junction Ry Do Citizene' Gas, B'klyn.

| $17^{14}$ | 22 名 |
| :---: | :---: |
| $7{ }^{1}{ }^{18}$ | 83 年 |
| S7 | 894 |
| 79 | $80^{\text {² }}$ |
| 98 |  |
|  | $9{ }^{94}$ |
| $\ddagger \pm 3{ }^{18}$ | 52 |
| 69 | 76 |
| 80 | 86 |
| 7919 | 80 |
| $101{ }^{1}$ | 10418 |
| $92{ }^{1}$ | ${ }^{9378}$ |

* Ualisted, x Exdividend. †Exrights. $\ddagger$ Trust receipts.

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

## GOVERNMENT BONDS

| 4198, 1891 | 4298,1891, | 48,1907, | 4s, 190\%, | 6s, c. '98, | 6s, c. '99, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Onening...** ${ }_{\text {reg }}$ | coup. | reg. | coup. | reg. 118 | reg. |
| Highert....*10ns | 1008 | 117 | $117^{18}$ | 118 | +120 |
| Lowest....**3912 | 10058 | 116 | ${ }_{1171}^{117}$ | 118 | *119 |
| Closing.... ${ }^{\text {x }} 99^{4}$ | 100.8 |  |  |  |  |

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

RANGE OF STATE BONDS IN JULY.
Alahama Class $\mathbf{A} \ldots . .$.
Loussiana cong. 4

- Carolius 1919


The daily posted rates for 60 days and demand sterling exchange in July are given below, it being understood that bankers' actual rates are usually a fraction below the prices posted:
bakkers' sterling exchange (posted rates) for july, 1891.


Condition of New York City, Boston and Cmcago National Banks.-Mr. E. S. Lacey, Comptroller of the Currency, has furnished us this week abstracts of the condition of the national banks in the cities of New York, Boston and Chicago at the close of business on Thursday, July 9, 1891, Chicago at the close of business on Thursday, July 9,1891,
From them and from previous reports we have prepared the following, which cover the results for July 0 and May 4, 1891, following, which cover the results for July 0 and May 4, 1891,
and for purpowes of comparison the figures for last year (July 18) are given :


| Cilleafin. | $\begin{aligned} & \text { July } 0, \\ & \text { IK:11. } \end{aligned}$ | $\begin{aligned} & \text { May } \\ & \text { 1ssh, } \end{aligned}$ | Juル 18. 1 HOH . |
| :---: | :---: | :---: | :---: |
| Number. | 8 | 20 |  |
| Jisthrers- | ERQ RKM, 038 | -55,208,933 | 878.001.5R3 |
| Houks, bouds do... | 8,02:8.122 | 6,8011.988 | 0,020,630 |
| lue frum banks and hankers............... | 13, (1) 40.444 | 10,876,712 | 11,080, 01018 |
| Hankting hune burnituro and axiures..... | 72,8.31 | $7 \mathrm{7S.283}$ | 0701800 |
| told coln and ceriinc | 17,810,500 | 17,347,022 | 18,4 $4 \times 4.41$ |
| ¢ilver culn and certhonten................. | 1, Mribetel | 28,378,023 | 1,201,20,5 |
| Lskmi temier nukes and ceri'fs of dojosil. | 9,133.343 | 12,740,073 | 9,738, 302 |
| jiths of other banks .... | 1.408.6id | 2.07,401 | 1,048,84 |
| Fixelammen for Clearing lious | 8, 10, 17.7 | 7.275 .818 | 1,011. 1145 |
| Curreat expensas ind taxy | S1,807 | 174.687 | 84.870 |
| I'remiuess on 17. A. Iwhity | 207,015 | 109,934 | 70,806 175,101 |
| Other resuurces. |  |  |  |
| Total. | 5,476,083 | \$150,801,072 | \$180,600,860 |
| fhollters- |  |  |  |
| Capmal renck pald in.. Nurpluynna undividel | 11,6:77,031 | \$17,645,080 | \$10,20,00 |
| (ircniusion outstanding. | 708, 108 | 720,1880 | 691890 |
| IMvisomits unpalu. | 34,784 | 7.779 | 80.237 |
| Indirliual ineposts | 67.118 .813 | 08,m31.623 | 50,207.000 |
| (ither leposits. | 633.0313 | 724.019 | 727,300 |
| Jue fo hanks and | 45,315,318 | 62,331,611 | 41,759,899 |
| Niutes and bils maymblo |  |  | 8,155 |
| Total. | 115,170,052 | 8160,821,072 | \$180,030,800 |

## 

[Frorn our own correspondent.] London, Saturday, July 18, 1891.
We hare had this week a renewal of alarmist rumers. O ne was to the effeet that Messrs. de Murricta were again in diffic ul ties. That appears, however, to be entirely unfounded; and indeed it is incredible that those who instituted an inquiry into the affairs of the house only a few weeks ago, and afler the inquiry agreed to make an advance, can have been so misinformed as the rumor would suggest.
Another report had reference to the English Bank of the River Plate, which was said to be much embarrassed. To-day the lunk's sliarebolders have received an official notification stating that, owing to the impossibility of collecting advances and debts due to the Bank, the directors have felt compelled in the interests of all concerned to place the bank in liquidation. It is natural to suppose that many bad debts have been contracted, considering the great break-down not only of governments and Lanks in the Argentine Republic, but also of merclants and owners of real estate, and the run upon the prirate banks a few weeks ago must certainly have greatly weakened all the foreign loanks. But it is possible all the same that the rumors are exaggerated, and there are still hopes that eveu if the Bank has to wind up no serious losses will fall upon anybody except the shareholders. The authorized capital of the bank is a million and a half sterling, of which threequarters of a million are called up. The shares are of the nominal value of twenty pounds each, ten pounds being paid.

Oring to the renewed uneasiness, the rate of discount in the open market has adranced to about $21 / 4$ per cent and there is naturally much unwillingness among brokers to take bills even at that quotation. The rise has no doubt been accentuated by the large withdrawals of gold from the Bank of England. During the week ended Wednesday night the net withdrawals somewhat excceded $£ 1,100,000$. Over three-quarters of a million went to Russia and the remainder to Holland and Germany. It is understood that about half a million sterling is still to be sent to Russia, and $£ 300,000$ or $£ 400,000$ will hare to go to Holland, as an old Russian loan which is chiefly held in that country is being redeemed. For Germany there is a very strong demand for gold just now. But while the discount rate in the open market has risen so much, there is very little advance in the rate of interest for short loans. Bankers, indeed, find it difficult to lend their surplus balances on any terms.

There was a good demand for silver for Portugal at 461/4d. per ounce, but the demand slackened yesterday and the price fell to 46d. There is expected also to be a considerablo demand for Spain; but the Indian demand is very slight, and speculative operations have eutirely ceased, owing to the renewed uneasiness,

Consols, which adranced rapidly last week, lave fallen this week about $7 / 3$, the price being barely now $953 / 9$. Indian and colonial stocks hare also given way, and the rise in British railway stocks has been checked. All this is mainly due to the revired uneasiness. The best judges are of opinion that even if the worst rumors respecting the English Bank of the River Plate are confirmed, they will not much affect the slock markets. One reason for thinking so is that the difficulties have now been known for five or six wecks, and that ample preparations have therefore been made. Another is, that the large uncalled capital is expected to be sufficient to meet all liabilities. Still, of course, there is uncertainty and
increased distrust, and therefore a very natural disinclination to ongage in now risks.

Early in the week there were somesigns of renewed lnterest in the Amerlcan market. It was said that a powerful syndieate had been formed, and that it liad just begna buylag upon a considerable scale; but when the fears referred to sprang up the syndicate stopped operating, and the market fell back Into a lethargic condition. Since then speculation has been, If possible, quicter than before. The opicion still prevalls that as soon as the holidays are over there must be a rise in American railroad securities, but this market is not in a position to take the initiative. Still, it will in all probability follow il the lead is given by Nerv York. The Berliu Bourse is in a very weak stato, and there is much anxiety concerning it. For weeks past industrial shares of all kinds have been falling. the greatest decline has been in iron and steel companies, but there lias been a serious fall also iu coal shares and in bank shares; and there lias likewise been a declino in Russian securities of all kinds.

Even yet there is uncertainty as to the real condition of the Russian crops. But the opinion is growing that they will be bad. If they turn out so, there can hardly fail to be so great o fall in Russian securities as will imperil the Berlin Bourse, for it is to be recollected that there are immense amounts of German capital invested in Russia in all sorts of ways. Good German statisticians estimate that three or four hundred mil" lions sterling of German money are invested in land, houses, factories, railways and Government stocks. Serious financial difficulties, therefore, in Russia would have a very bad effect upon Germany, and the crisis in Italy is likewise telling severely upon German capitalists and German speculators. The crisis in Russia would also affect France serionsly, the amount of Russian stecks now held in France being large. And the condition of Portugal and Spain is also a danger to the Paris Bourse. In South America there is as yet no sigh of improvement, and every one connected with that region is suffering seriously, especially slnce the moratorium came into effect.
The reports issued by the joint-stock banks for the first half of the year show, as was expected, tlat it was decidedly less profitable than the first half of last year. Speculative business of all kinds so greatly fell off that the demand for loans and discounts was much restricted. As an example, the nine London banks showed a decrease of about 12 per cent in net profits, and the new balf-year has opened even more unfavorably than that just ended. The chief interest, however, in the accounts just published is the state of the casl held by the banks. It will he recollected that the London banks promised the Chancellor of the Exchequer a little while ago to publish monthly accounts from and after the first of July, while the country banks are to publish quarterly accounts; and it was understood that in giving the promise the banks pledged themselves to increase their reserves. On the last day of June the nine London banks held in their own coffers and at the Bank of England in round figures $£ 12,300,000$, an increase of nearly a million sterling, or orer 8 per cent. In spite, however, of the aggregate increase there was a small decrease in the case of a few of the banks.

At the meetings of shareholders the question of increased reserves was referred to by several of the baak presidents. One of them admatted frankly that heretofore the banks had not kept adequatereserves, and though he did not go on to promise amendment in the future, le left it to be inferred that that was the intention. Another stated expressly that his bank not only recognized that larger reserves ought to bo kept, but was rery willing to increase considerably its own reserve if the other banks would do the same, from which it is concluded that there is no real union amongst the banks. But as the general feeling is strong that the practice hitherto pursued is too dangerous, it is to be expected that the pressure of public opinion will force all the banks steadily to increase their reserves now that the state of those reserves can be seen month after month. It will be more difficult, of course, to deal with country banks than the London, but if tho latter lead the way the former will have to follow.
The weather continues exceedingly farorable. It is both dry and loot, and now the hope is entertained here that the harvest throughout the United Kingdom will be almost up to. the arerage. On the Continent there is also improvement everywhere except in Russia, though there is no doubt that: Western Eurepe will need more wheat than usual, even if tho
farvest is got in under the most favorable conditions. From Russia the reports continue to be very gloomy. It is said that in some districts there will be actual famine, and it is also alleged that the Government is so anxious respecting the matter that it intends putting obstacles in the way of exports. If this should be done, the consequences to Germany may be serious, for Germany alvays imports from Russia large quantities both of wheat and rye. The fear now is that the rye imports will fall off so seriously that the price of food in Ger many will rise so high as seriously to effect the condition of the people. Should that be the case, it is almost inevitable that the Berlin Bourse as well as the money market will be affected.
The rates for money have been as follows:


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

| Rates of Interent at | - Julv 17. |  | July 10. |  | July 3. |  | June 26. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Markel | Bank Rats. | Open <br> Marki | Bank <br> Rats. | Open Market | Bank Rate. | Opsn Markat |
| Parls... | 3 | 25\% | S | 21/6 | 5 | 236 | 9 | 859\% |
| Borlin... | 1 | 356 | 4 | 31/4 | 4 | 34 | 4 | 85\% |
| Hamburg. | 4 | S14 | ( | 34/8 | 4 | S\%8 | 4 | 356 |
| Frabkiort.. | 4 | 33/6 | 4 | 3\%\% | 1 | \$\% | 4 | 39\% |
| Amsterdam | t | 8 | 3 | 23/4 | 8 | 236 | 8 | 259 |
| Brussola | 8 | 216 | 3 | 213 | 8 | 216 | 8 | 236 |
| Frenna.......... | 4 | 836 | 4 | 831 | 4 | S3/6 | 4 | -85\% |
| St. Petersburg. | 536 | 4 | $51 / 2$ | 384 | 546 | S3/4 | 536 | 385 |
| Madric...... . | 4 | nom. | 1 | nom. | 4 | nom. | + | nom. |
| Copenharen.... | 4 | 4 | $\underline{1}$ | 1 | 4 | 4 | 4 | 4 |

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

| 1881. | 1890. | 1889. | 1838. |
| :---: | :---: | :---: | :---: |
| Julv 16. \& | July 16. £ | $\text { Juiv } 17 .$ | $\text { Judy } 18$ £ |
| 26,465,550 | 25,275,315 | 25,318,355 | 21,883,820 |
| \$,491,683 | 4,214,611 | 6,054,653 | 4,509,192 |
| \$7,152,195 | 29,010,677 | 29,626,096 | 27,416,378 |
| 12,423,003 | 14,003,257 | 19,714,92S | 18,254,047 |
| \$0,481,943 | 24,857,017 | 20,454,735 | 19,118,788 |
| 15,052,483 | 11,876,159 | 13,063,124 | 12,631.682 |
| 25,068,035 | 20,501,471 | 22,803,469 | 21,915,402 |
| 30 | 3176 | 38 | \$9 5-16 |
| 81/6 | 4 | 236 | 236 |
| $95 \quad 11-18$ | 989.16 | 9836 | 100\% 6 |

Oircuiatiou
Publlodeposits..
Other deposits
Government securlties.
Other seourities.
Reserve
Coln and buillou...................
Bank rate. ..................perct.
Consols 2s. pe...............perct.

| O.earing-House returns |  | 95 | $11-18$ |
| :--- | :--- | :--- | :--- | Messrs, Pixley \& Ahell write as follows:

Gold-The open market inquiry for gold Is now very keen, and parcels have heen secured for Holland. The Bank has recelved $£ 296,000$ dur ing the week, and $£ 1,369,000$ has gono out, of which Russia has $£ 805$, Brazll s 101 . 500 . Brazi, e101,500; West Indlas, $240,000$.
special orders, but jestorday, on Continental., on the withdrawal of $46^{1} 4$.., at whtch it is rather nominai to-day. Arrivals: West $I n d i e s$ 234,000.
Mexican Dollars-The supply of these ooln has beon somewhat limitod, and the last price is 15 d , nearest
IThe quotations for bullion are reported as follows:

| 00LD. <br> London Standard. | July 9. | July 16. | London Standara. | July 9. | Jul |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{ll} \text { s. } & 4 . \\ 77 & 10 \end{array}$ | $\begin{array}{cc} \text { B. } & d . \\ 77 & 1036 \end{array}$ |  |  |  |
| Bar gold, contaln |  |  |  |  |  |
| $20 \mathrm{dwts.sllver..0}$ | 7711 | 77114 | lug 5 grs gold. 0 g |  | 46\%年 |
| Epan. doubloous.o |  |  | Cake silver.......os. |  | 497/6 |
| 8.am.doubloons.oz. |  |  | Mexioa |  | , |

The following shows the imports of cereal produce into the United Kingdom during the forty-five weeks of the season compared with previous season8:

## IMPORTS.

| 1890-91. | 1889-9 | 1888-89. |  |
| :---: | :---: | :---: | :---: |
| Wheat...... .....cwt. 50,471,561 | 48,587,665 | 51,967,504 | 41,562,635 |
| Barley............... 15,401,061 | 13,576,082 | 17,027,118 | 17,394,143 |
| Oata.................... 13,600,698 | 10,854,829 | 14,356,052 | 15,256,754 |
| Peas.................. 1,800,314 | 1,608.593 | 2,069,262 | 2,730,363 |
| Beans.................. 2,724,064 | 2,940,195 | 2,781,537 | 2,364,664 |
| Indian corn.......... 23,703,585 | 35,486,786 | 26,510.087 | 20,768,711 |
| Flour.................. 13,982,270 | 14,792,492 | 12.515,137 | 16,242,995 |
| Supplies available for consumption (exclusive of stock8 on |  |  |  |
| Beptember 1): |  |  |  |
|  | $\begin{aligned} & 1889-90 . \\ & 48,59-, 665 \end{aligned}$ | $\begin{array}{r} 1888-89 . \\ 51.967 .504 \end{array}$ | 1837-88. |
| Imports of tour...... 13,982,270 | 14,792,492 | 12,515,137 |  |
| Bales of home-grown. $32,169,467$ | 42,416,000 | 32,572,020 | $35,451,429$ |
| Total..............96,623,798 | 796,157 | 97,054,661 | 93,267,059 |


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

|  | This woek. | Las | 1890. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Wh | 2,241,000 | 2,288,000 |  |  |
| Flour, equal to qrs | 247.000 |  |  |  |
| aizo. | 459,0 |  |  |  |

## English Financlal Markets-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending July 31

| London. | Sat. | Mron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bllver, per oz...........d | $4513_{16}$ | $4513_{1}$ | 451316 | 4591 ¢ | 45918 |  |
| Consols, new, $23_{4}$ percts. do for account. | 9558 | 9578 | 9578 | $957^{7} 8$ 951518 |  | 951 |
| do for | $5 \cdot 30$ | 9578 95.35 | $95 \cdot 17^{1} 1$ | 95.00 |  |  |
| U. 8. $4^{1} 25$ of 1891 | 10234 | 10234 | 10234 | 10234 | 10234 | 10234 |
| U. 8. 48 of 1907 | 1193 | 1193 | 11934 | 11934 | 11934 | 11934 |
| Canadian Paclf | 8478 | 8478 | 8538 | 854 | $\times 3278$ | 8238 |
| Chlc. Mil. \& | 6478 | $64^{14} 4$ | 6458 | 6438 | $63^{38}$ | 6338 |
| Illinols Cent | 96 | 962 | 9612 | 9612 | 96 | 96 |
| Lake shore. | $11^{11} 2$ | 111 | 111 | 111 | 11012 | 110 |
| Loulsville \& Nashr | 7214 | 7214 | 7158 | 7214 | 7058 | 7019 |
| Mexican Central 48 | 712 | 713 | 7131 | 7112 | 7118 | $70{ }^{3}$ |
| N. Y. Central \& Hudson. | 10113 | 102 | 1011 | 101 | 101 | $1011_{2}$ |
| N. Y. Lake Erio \&West'n | 1928 | 19 | 1878 | $18^{58}$ | $18^{12}$ | 1838 |
| - do 2d cons... | 100 | 100 | 100 | 100 | 109 |  |
| Norfolk \& Western.pref. | $49{ }_{2}$ | 4938 | $48^{78}$ | 49 | $481_{4}$ | $47^{7} 8$ |
| Northern Pacific, pref... | $65{ }^{12}$ | 6512 | 6412 | 6331 | $6{ }^{12} 9$ | 62 |
| Pennsylvanla...... | 5158 | 5114 | 5112 | 5112 | 5138 | 5138 |
| Phlladelphla \& Read | $14{ }^{12}$ | 144 | 14. | $133_{4}$ | $133_{4}$ | 1338 |
| Uniou Pacitlo.. | $43^{18}$ | 434 | $42^{1}{ }_{2}$ | 4344 | 4258 | 4118 |
| Wabash, p | $23^{18}$ | 2319 | 23 | 23 | $223_{4}$ | 223 |

## dommxexiax and gxiscellaucous Mexos

National Banks.-The following national banks have recently been orgavized :
4,596-The Old Second Natlonal Bank of Aurora, Ill. Capltal, \$200. 000. Alonzo George, Presldent; James A. Egleston, Cashier, 4,597-The Flrst National Bank of Hickory, N. C. Capital, $\$ 50,000$, 4,598-The Eirst National Bank of Pineville, Ky. Canit 4,599-James F. Blusher, President; John R. Rice, Cashier, 4,599-The First National Bank of Oxford, O. Capital, $\$ 50,000$. 4,600-The First National Bank of Neihart, Nontana Capital, $\$ 50$, 000. Tlmothy E. Collins, President; Gold T. Curtis, Cashler. ,001-The FIrst National Bank of Peterson, Iowa. Capital, $\$ 50,000$ 4,602-The German National Bank of Bearer Dam, Wis. Capltal, \$50, 4,603-000. Theodore Huth, Presldent; Geo. C. Congdon, Cashier. 4,603-The First National Bank of Vermililon, Bouth Dakota. Capital, Cashler 604-Cashler
E. A. Whitney Prealdent; Sheridan, Wyo. Capital, $\$ 50,000$
laports and Exports for the Weer. - The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 10,155,859$, against $\$ 9,175,136$ the preceding week and $\$ 8,638,754$ two weeks previous. The exports for the week ended July 28 amounted to $\$ 7,181,772$, against $\$ 6,272,595$ last week and $6,470,888$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) July 23 and for the week endiny (for yeneral merchandise) July 24; also totals since the beginning of the first week in January.

FOREIGN IMPORT8 AT NEW YORE.

| For Treek. | 1888. | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 73,068,824 \\ 6,674,764 \end{array}$ | $\begin{array}{\|c\|} \hline \$ 3,277,427 \\ 7,360,998 \end{array}$ | $\begin{array}{\|} \$ 3,208,838 \\ 7,241,144 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,584,780 \\ 7,571,079 \end{array}$ |
|  | \$9,743,583 | \$10,638,425 | \$10,449,982 | \$10,155,859 |
| Dry Goo | \$75,788,833 | \$78,841,19 | \$91,571,767 | \$68,953, |
| Gen'l mer dise. | 200,725,558 | 212,581,274 | 221,830,732 | 238,477,936 |

## Total 30 weeks. $\$ 276,514,391$ \$291,422,469 $\$ 313,402,499 \$ 307,431,612$

In our report of the dry goods trade will be found the i nports 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 woek ending July 28 and from January 1 to date :

EXPORTS FROM NEW YORE FOR THE WEEK.


| Silver. | Exports. |  | Iimporis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Teek. | Since Jan. 1 | IFeek. | Since Jan.1. |
| Great Britala | \$493,512 | \$6,868.3933 | \$37 |  |
| France... |  | 216 |  | \$20,032 |
| West lndics.......... | 075 | 2.13 .7 .13 43.000 | 51,975 | 368, ${ }^{998} 19$ |
| Mexloo............... | 3,079 | 429.747 | 36,267 | 295,102 |
| Auth ollior countrios.. |  | 88,535 | 400 | 459,848 |
| Total 1891....... | \$ $\$ 477.568$ | \$4.091,218 | . 990,178 | \$1,244,871 |
| Tatal 1890. Thta 1804 | $1,418,541$ Bu6,914 |  | 8,487 26,588 | $3.373,202$ 895,502 |

Auerican gold coin and $\$ 87$ American silver coin. Of the Americinn gold coin and $\$$ exports dime $\$ 2,100,000$ wore American gold coin.

|  |  |  | Oorn. | Onts |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Escetpts af- | Mon |  |  |  |  | R.4.5it |
|  | Bha.1palhe <br> 50,519 | Bunh.colbs | $\begin{gathered} \text { Bus } h_{1} 5 A 1 \mathrm{~L} \\ 1,828,182 \end{gathered}$ | Bubh. 321 hr <br> 954,070 | Bush.44/5 <br> 8,575 |  |
| Mumank | 18,040 | 80.756 | 17,303 | 84,000 | 4,300 | 6.380 |
| Duluth. | 24,583 | 74, 864 |  |  | .. |  |
| Minneadolls. |  | ${ }^{587.529}$ |  |  |  |  |
| Toledo.. | 839. | $1,533,935$ <br> 300820 | ${ }_{\substack{18,740 \\ 3,545}}$ | $\begin{array}{r}5,581 \\ 98,980 \\ \hline 8 .\end{array}$ |  | 88,103 |
| Dotrolt.. | 12,577 | 309.828 127,415 | 3,545 $\mathbf{2 2 , 4 5 7}$ | 98,870 88,437 | 0 | ${ }^{-} 29$ |
| Ste Loull. | 21,415 | 1,001,820 | 252,570 | 833,020 |  | 1,100 |
| Peorl | 2.550 | 115,000 | 87,870 | 178,00 | 3,600 | 7,700 |
| Tot.me 191. | 135,580 | 5,889.839 | 2.036,005 | 1, 543.081 | 11,065 | 145,865 |
| Bame wkrso | 205,680 | 2,010.587 | 2,888,230 | 1,927,750 | 44,02s | 67,417 |
| game wlerse. | 18.782 | 2,011541 | 1.099,403, | 1,305,440 | 40,903 | 46,175 |
| Eviner Aub. 1. <br> 1890-91. | 10,285,728 | 118,088,418 | 101,571,133 | 82,148,581 | 28,418.809 | 4,448,417 |
| 1880-80..... | 11.188,820 | 118,300,738 | 178,835,014 | 95,273,644 | 26,048,631 | 8,281,623 |
| 1838-48..... | 8,483,737 | 88,838,828 | [20.619.158] | 81271,514 | 24,049.956 | 4.771 .071 |



The recoipts of tour and grain at the seaboard porta for the *eek ended July 25,1891 , follow:


The visible supply of grain, comprising the stocke in grana' J at the principal points of accumulation at lake and seaboa.d ports, July 25, 1891

| In store al- | Wheas, bish. | Onen bush. | Oats, | Hye. | $\begin{aligned} & 8 \text { s+r. } \\ & \text { bust. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rew Yort.... | 527,996 | 193,963 | 4,07,287 | 8,748 |  |
| Do atioat. | 98,300 | 60,200 | 49,100 |  |  |
| Albany. |  | 12.000 | 14,809 | 11,000 |  |
| Bntralo | 865,312 | 165,096 | 56,227 | 10,084 | 1,391 |
| Onloago | 2,142,001 | 1,141,182 | 318,934 | 115.040 | 832 |
| Mliwaut | 68.031 | 1,949 | 1,106 | 15,978 | 27,878 |
| Dalath | 008,097 | 171 | 3,037 |  |  |
| Detrolt | 951.524 | 157,738 | 15,233 | 74,335 |  |
| Oewago ${ }^{+}$ | 35.000 | 25,994 | ,301 |  | \% |
| 82 Lonis. | 436.087 | 227,389 | 161,757 | 6.110 |  |
| Oinoinamati | 82,500 | 3.000 | 8,000 |  |  |
| Boston. | - 189 | 12,993 | 8,661 | 1,607 | 2,988 |
| Toranto | 43,815 |  | 45,291 |  | 7,604 |
| Montreal | 324.140 | 3,391 | 125,274 | 13,268 | 27,184 |
| Phlladslpht | 82.453 9.123 | 06.239 15.838 | 77,779 83,544 | 5,479 | 2,119 |


| In store at- | Wheat, breah. | Corn, bush. | Oats, biesh. | nye. bush. | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Indianmpolis. | 119.923 | 38,280 | 3,000 | ......... |  |
| Kanamm Clity. | 260.080 | 121,714 | 3 |  |  |
| 8 altimore | 768.201 | 81.010 | 00, | 3,0 |  |
| Minnampoll | 4.614 .473 | 1.983 |  |  |  |
| On Mianinal | 430.016 | 5.50 .512 | 220.816 |  |  |
| On osnal \& ri | 312,000 | 215,800 | 85,100 |  |  |
| Tot. J | , 000,477 | 3,035,876 | -1,535 | 266.966 |  |
| Tot anly 19, ${ }^{\text {a }}$ | ,4,42,291 | 3,363,202 | 7501308 | 152,660 | 74,770 |
| Tot. July 26, 00. | 3,392,314 | 2,020,700 | 24,671 | 506,331 | 398,886 |
| Tnt. July 27, 89. | 2,131,479 | 7,153 | 2.703 | 812.901 | 371.345 |
| Tot. July 28,'83 | 2,190,887 | 8,374,030 | 89.830 | 136,918 | 144,196 |

\author{

* Oswego-Last weok's stock ₹, this weak's net recestred.
}
-The Central Trust Co., of New York, and the Franklin Trust Co., of Brooklyn, givo aotice that they will receivo eubscriptions for $\$ 500,000$ of the 8 per cent cumulative preferred stock of the Demorest Publishing \& Sewing Machine Co. The preferred stock is the only one offered for publio subscription, the whole of the common stock being retained by the present management and associates of the company, The preferred stock having naturally a first lien on the assets of the company, it takes all the profits up to 8 per cent before any dividend can be paid on the common stock. The Demorest Publishing Sewing Machine business is of many years standing, and since its establishment has beon an uninterrupted growing success. The certificate of the public accountants shows that the business is earning over $\$ 100,000$ per year-sufficient to pay the 8 per cent dividend on the preferred and a like dividend on the common stock and leave a large surplus. The preferred stock is divided into 20,000 shares of $\$ 2500$ each, which are now offered for public subscription. The subscription books are now open and will close on August 10th or earlier.
- Iessrs. Winslow, Lanier \& Co. will pay interest and dividends on a large number of securites, advertised in another column.
-Messrs. S. V. White \& Co. offer to investors a large line of high-grade investments, paying 5 to 8 per cent, which have had their careful investigation.

| Gas Companies. | Bid. | Agk. | GAS COMPANIES. | Bld. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brookl | 95 | 93 | People's (Brook |  | 71 |
| Oluzenst Gas-Light | 75 | 89 | Whliarneburg |  | 108 |
| Bonds bs.................. |  | 102 | Bonds, 68. | 108 | 109 95 |
| Consolldated Gso............ Jerbey Clty \& Hoboken.. | 170 |  | Motropalizan(B | ${ }_{102}^{80}$ | 105 |
| Metropolitun-Bonda ..... | 110 | 113 | Fulton Munlclpal | 112 | 116 |
| Mrutual (N. Y.).... | 117 | 120 | Bonds | 100 | 105 |
| Bonds, 68.... | 1200 | 102 | Equit | 100 | 108 |
| Nsasan (Brooklyn Borid. | 135 | $88{ }^{-1}$ |  | 100 | 108 |

Auction Sales,-The following were recently sold by Messrs. Adrian H. Muller \& Son :

| Shares. |  |
| :---: | :---: |
| 33 Morchants' Nat. Bank...14919 | 290 United Elec. Trac. |
| 40 Mechanics' Nat. Bauk.... 200 | (Ath. Tru-t Co, recelph |
| 20 Nat. Park Bank | 100 Consol. Elec. ${ }^{\text {atandararg }}$ Co. |
| 13 B'k of Sow York, N.B.A. 230 | per share |
| 5 Banis of America......... 207 | 35 Brooklyn Cly RR. Co.... 160 |
| 20 lmporters ${ }^{\text {a }}$ \& Traders ${ }^{\text {a }}$ |  |
| Nat Bank. $\qquad$ | 58,1912 $\qquad$ 112 |
| 5 Bank of the State of N. Y. 1083 | \$41,000 8taten Island Rapld |
| 5 Boston \& Prov. RR. Co.. $2477^{\text {L }}$ | Transit inc. bonds, $1946 .$. |
| 2 Old Colony RR. Co.... | $1 \text { st } 5 \mathrm{~s}, 1917, J \& \mathrm{~J} .$ |

## 

## THE MERCANTILE NATIONAL BANK

## OF THE CITY OF NEW YORK,

## No, 191 Brondway,

Caplial, - $\$ 1,000,000$ I Surplus de Profits, $\$ 950,000$ williamp. 6t. john, President. I fredertck b. Sceenck, Cashler. JAMES V. LOTT, Assidant Cashler.
ACCOUNTE SOLICITED.

## THIRD NATIONAL BANK OF THE CITY OF NEIV YORK.

Caplial, J. B. WOODWATID........................Preatdank.
UENRY CHAPIN, JR........ Cashler ! J, FRED'K SWEASY....Asst, Cashtor Accounts solicited and careful sttention to the inlerests of Depositors guaranteed.

Spencer Trask \& Co.,
Nos, 16 and 18 IBroad Street, New York city

## THANSACT A GENELEATA HENKING IIUSINIESS.

All olasser of Sacurttes Bought and Sold on Commiasion, Spectal attention
fiven to investment Securitles. Direct wire toench oitice eat w Pail blalphia Boston and Chicaro

## 

DIVIDENDS.


WALLL STIREET, FRIDAY, JULY 31, 1891-5 R.M.
The Money Market and Financial Situation.-The principal event of the week has been the decline in our stock market. The extreme dulness in business had continued so long tbat a vigorous attack on a few stocks bad the effect of knocking them down several points, and then the weaker specialties followed merely of their own weight from lack of any supporting orders. The hammering of stocks by the bears on a free and open discussion of their merits and demerits is all fair in the war of Stock Exchange operations, but the circulation of false reports and whisperings is not fair, and when one party or the other uses such methods to bull or bear stocks, the authors of the baseless rumors ought to be followed up vigorously and brought to justice.
Last week we quoted a hopeful riew of our stock situa tion from an English circular, and there is little to add to that except to say that the best view of our crop prospects has up to this time been fully justified; the receipts of wheat at interior cities this week will aggregate about $7,000,000$ bushels-figures quite unprecedented at so early a date in the seasou. It is also to be remarked that the relative importance of a tight money market, or a "lack of confidence", as compared with crop failures or an Inter-State Commerce Law, on the actual value of railroad property is bardly worth discussing, though the former may exert for a time even more influence in depressing prices than the latter. In every period of extraordinary buoyancy or depression in stocks it is worth while to ask the plain question whetler the movement arises from facts bearing on the actual value of the property or whether it is the result of market influences.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 1 to $2 p$. cent, the average being $11 / 2$ p.c. To-day rates on call were $11 / 2$ to 2 p. c. Prime commercial paper is quoted at $53 / 4 @ 61 / 2$ p. c.
The Bank of England weekly statement on Thursday showed an increase in specie of $£ 242,000$, and the percentage of reserve to liabilities was $43 \cdot 47$, against $42 \cdot 01$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France shows a decrease of $1,000,000$ francs in gold and an increase of $1,100,000$ francs in silver.
The New York Clearing House banks in their statement of July 25 blowed an increase in the reserve held of $\$ 706,600$, and a surplus over the required reserve of $\$ 19,710,325$, against $\$ 18,489,6 \pi$ the previous wees.

|  | $\begin{gathered} 1891 . \\ \text { July } 25 . \end{gathered}$ | Differen sfrom i'rer. weck. | $\begin{aligned} & 1890 . \\ & \text { July } 26 . \end{aligned}$ | $\begin{aligned} & 18.59 . \\ & J_{u t y} 27 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal. | 00,7\% ${ }^{\text {\% }}$ | \$ | 60, 812.700 | - |
| Burplus. | 94, 1478800 |  | 60,512,700 | $60,762,700$ $54,650,100$ |
| Crirculation | $390,591,400$ $3.913,600$ | Dec. 1,837,600 | $400,030,300$ 3,600 | 416,761,300 |
| Net deposita. | 406.75-, 000 | Dec. $2,056,200$ | 408,891,500 | 437,301,700 |
| Lecele | 68,339,000 | Ino. $73 \%, 200$ | 75,549,900 | 74,239,200 |
|  |  | Dec. 32,600 | 32,726,100 | 44,175,300 |
| Legal reserve | 101,68צ,675 | Dee. 514,050 | 108,276,000 $102,222,874$ | $\begin{array}{r} 116,414,500 \\ 109,325,425 \end{array}$ |
| Burpius reserve. | 19,710,325 | Tue .1,220,650 | 6,053,125 | 7,085,075 |

Forelga Exchange.-Sterling bills have been quite dull but rates generally steady, and now a trifle higher than last Friday. No gold bas been exported this week. Actual rates for exchange are: Bankers' sixty days sterling, $4841 /(94441 / 2$; aemand, 4 8614@4 861/2; cables, $4861 / 2 @ 487$.

Posted rates of leading bankers are as follows:

| July 31. |  |  |  | Sixty Days. |  | Demand. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime hankere'sterling bills on London.. 4 |  |  |  |  |  | 487 © 487 |  |
| Prime commercial <br> Documentary commerclal <br> Paris bankers (francs) <br> Amsterdam (guilders) bankers <br> Erankfort or Bremen (reichmarks)b'nkers |  |  |  |  |  | $\begin{array}{r} 51930518 \\ 405104403 \\ 951_{2} 9953_{8} \end{array}$ |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah, buying par, selling $1 / 9$ to $1 / 4$ premium; New Orleans, commercial, 60c. per $\$ 1,000$ discount ; bank, 50 c . per $\$ 1,000$ premium: Cbarleston, buying par, selling 1/6 premium; St. Louis, 2ūc. per $\$ 1,000$ premium ; Chicago, 50 c . per $\$ 1,000$ discount. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Uuited States Bouds.-Government bonds are steady. The registered $41 / 2$ per cents are quoted ex-September interest at 995 , which is about equal to par. <br> The closing prices at the N. Y. Board have been as follows: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 4 $\mathrm{L}_{\mathrm{g},}$, 1891........reg. <br> 4 I2s, $_{2} 1891$. ..... coup. <br> 4s, 1907............reg. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | *117 |
| 6s, ${ }^{4 .}$ |  |  | 11 |  |  | 11 |  |
|  |  |  |  |  |  |  |  |
| 6s, cur'cy;'96.....reg. <br> 6s, cur'cr,"97....reg. <br> 6s, cur'cy, $98 . \ldots$...reg. | J. \& J. |  |  |  |  | *114 |  |
|  |  |  |  |  |  |  |  |

* This is the prioe bid at the mornins board; no sate was made

Colns.-The following are the current quotations in gold for various coins:
 Fine gold bars... par on prem. Ung. tradedoliars - 78 o -80
State and Railroad Bonds.-Sales of State bonds include $\$ 10,000$ Ala., class "A," at 101; \$12,000 class "B," at $1053 / 4-78$;
$\$ 10,000$ S. Car. 6s, non-fundable, at $3 ; \$ 27,000$ Tena. settle. 3s, at 67-671/4; do. 6s $(\$ 1,000)$, at $101 ; \$ 2,000 \mathrm{Va}, 6 \mathrm{~s}$, def. Tr . receipts, 6 5\%.
Railroad bonds bave still furtber declined, in some cases keeping pace with the weakness in stocks. There is little new to be said about the prices of bonds except that they are very low compared with the range of former jears, and where the bonds are payable in gold and the companies issuing them are abundantly able to earn their interest, the bonds become a better purchase the lower they are forced down by the weakness of the stock market. With railroads as old and having as diversified a traffic as Atchison, Northern Pacific, Chesapeake \& Ohio, and some others less prominent, bond buyers ought to be able to form a tolerably certain opinion as to the extent of their earning capacity under all probable circumstances in the future, and this opinion, once formed, need not be shaken by the fluctuations of the market; indeed, if the estimate of a company's financial strength and earning capacity is approximately correct, the lower its bonds go the better the opportunity for the buyer. These remarks are mere generalties, but they seem to be more pertinent to the presentsituation than a lengthy rehearsal of the variation of prices on the tape for the week, and as to the closing prices of to-day they will be found in the table on anotber page.

Railroad and Miscellaneons Stocks.-The stock market has been much depressed, and prices of a few stocks have fallen even lower than in the panic of 1890 But with all the talk aided by the circulation of false reports and rumors, the actual decline effected in those leading stoczs against which the attacks were chieffy directed has not open very large. Burlington \& Quincy has been hammered for two weeks and its price is now 79\%, against 855\% a fortoig ht ago; St. Paul closes at $611 / 2$, against 63 last week; Rock Island at 693 , against $713 / 3$; Northern Pacific pref. at $593 / 4$, against $63 \%$; and Union Pacific at $401 / 2$, against $417 / 8$ a week ago. Richmond Terminal, one of the "fancies," has declined relatively more and closes at $11 \frac{1}{4}$, and Chicago Gas, with its somewhat uncer tain prospects, has fallen to $45 \frac{3}{4}$, while some of the other specialties have yielded on the sale of a few hundred shaves merely for the lack of supporting orders. There was a much better tone to-day, though prices were not fully supported till the close. No very deep analysis of the stock situation is required. There had been a long-continued period of stagnation, With small change in prices, when the bears thought it a good time to force prices lower, and they accordingly attacked a few leading stocks, whth the results above mentioned. The lack of confidence in London and the absence of buying orders from that side of the water has much to do with our weakness in stocks and bonds, and investors both at home and abroad seem inclined to wait until the effect of our good crops actually materializes, in the shape of increased net earnings on the railroads, before they enter the market as liberal buyers. There has not been time yet for many reports of net earnings from out of the new crop tonnage, but gross earnings on some of the roads are increasing beavily. Among the " unlisted" National Lead Trust has been most "prominent, declining sharply on the proposal to reorganize as a corporation, with $\$ 30,000,000$ capital and $\$ 3,000,000$ debenture bonds. Silver bultion certificates have shown but a moderate business and close at $1003 / 8$.



Theso are tho prices bld and asked; no salo mado §Prlces from both Exehanges. xExdir. IEx rights. II Trust recelpts

NEW York stock exchange prices (Continnel)-LNACTIVE STOOKS.
( $\ddagger$ Indicates actual sales.)


NEW YORK STOCK EXCHANGE PRICES,-STATE BONDS JULY 31.

| SECURTTIES. | Bid. | Ask. | sECURITIE8. | Bid. | Ask. | SECURITIE8. | Bid. | ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | 100 | $1011_{4}$ | Now York-6a, loan...........1893 | 101 |  | 8. U. (cont.)-Brown consol.68.1898 | 96 | 100 |
| Class B, 58................... 1906 | 105 | 106 | North Carolina-68, old ........Jd.J | 30 |  | Tennegsee-6a, old.....1892-1898 | 62 |  |
| Class C, 48.................. 1906 | 97 | ${ }^{99}$ | Funding act .............. 1900 | 10 |  | Comr romise, s-4-5-68..... 1912 | ${ }_{101}^{72}$ | 05 |
| Arkansas-6s, fund.Hol.1899-1900 |  | $15{ }^{1064}$ | New bondr, J. \& J.....1892-1898..... | 20 3 |  | Now settlement, 68......... 1913 | 101 | 105 |
| den do. Non-Holford | 150 | 190 | 8pectal tax, Clae日 1................ | 3 | 7 | 33................................. 1913 | 67 | 75 |
| 7a, Arkansas Central RR |  | 7 | Conaolldated 4a............. 1910 | 97 | 100 |  |  |  |
| Loniolana- 78, cons. gtamped 4s...... | 105 | 87 | 6bode İland-6............... 18919 | 124 | 126 | 68, consolidated bonds.......... |  |  |
| M1asourl-Fuud..........1894-1895 | 101 |  | 8outh Carollna-68, non-fund. 1888 | ${ }_{21}$ | $3^{*}$ | 6s, deferred, t'st reo'ts, stamped | $\ldots$ | 7 |

New York City Bank Statement for the week ending July 25,1891 , is as follows. We omit two ciphers (00) in all cases.
New York City, Boston and Philadelphia Banks:


- Weomit two ciphers in all these foures. + Inc:udlog, for Boston and Phila
delphia, the item "due to other ben ie."
City Raiiroad Securities-Brokers: Quotations


## 

$\qquad$


## 1c1 $10{ }^{10}$ 245 105 40 $107^{\circ}$

Bank Stock List-Latest prices of bank stocks this week.

| BANK\%. | Bid. | A0k. | BANhS. | Bid. |  | 8. | 81 | AEx |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| america. | 20 |  | Gallatin | 300 | 31 | N | 236 | 26 |
| Am. Exo | 300 | 153 310 | Garfiold. Gerinan | 100 |  | N.Y. Connty. | 600 |  |
| 8readw |  | 280 | German Am. | $30{ }^{-1}$ | 125 | N.Y.Nat.Ex. | 135 102 | 12 |
| Butcha'd | 180 | 181 | Germsuls.... | 300 |  | 1才th | 60 |  |
| Contral | 125 | :32 | Green wlo | 100 |  | N. Amerto | 80 | \% |
| Ohas8 | 340 |  | Hanover | 345 | 348 | Oriental | 210 |  |
| hathan |  | 1900 | Im. ${ }^{\text {Imad. }}$ R1va | 140 |  |  |  |  |
| Cliy... | 475 |  | 1rving. | 1-17\% | 1400 | Par | 0 | 383 |
| Clitizan | 140 | 170 | Leal hor | 240 | 265 | Phenix | 25 | - |
| Columbia. | 250 |  | Lincoln | 375 |  | Produce | 0 | 6 |
| Commerce... | 180 | 18 | Manhatta | 175 |  | Repabli | 75 | 188 |
| Continenta Corn Exch. | 135 | 280 | Markets Mevhanio | 1220 | 230 | gesbos |  |  |
| Dspesil.... | 112 |  |  | 190 | 183 |  |  |  |
| Rast River | 11 |  | M8rcankle... | 218 |  | Shood Leath. | 150 | 160 |
| 11 th Ward. |  |  | Merch | 150 | 160 | 8t. Nioholae. | 20 |  |
| Piftu 4 | 3000 |  | Meroh'ts Ex. | 120 | 130 | Btate of N.Y. | 08 | 112 |
| Firah. | 300 |  | Mgiropolitan | $\mathrm{F}_{2}$ | 9 | Third | 95 | 102 |
| Firat N., S...̈. | 103 | 112 | Metropolis. <br> Mt. Morrie | 873 |  | Tradge | 200 |  |
| 14th 8treot. | 170 |  | Marray Hui. | 800 |  |  | 205 | 974 |
| Fourth. |  |  | arras \%in. | - | 180 | Went Sid | -5 |  |

BOSTON, PHLAADELDHLA AND BALTLMOHE STOCK EXCHANOFS.

Ramboad and Miscel. Bonds.
At.Top.\&8.F.-100-Yr., 4g-1989/J J J 100-jear fucome, 5g. 6.1989 Sept. Atl. \& Pac.-W.D. inc., 68. 1910
 Central of N...................1913 1899 Consol., 7 s ................... 1902

$$
\begin{aligned}
& \text { do. mortgage, } 5 s . . . . .1912 \\
& \text { Am. Dock \& } 1 \mathrm{mp}, 5 \mathrm{~s} . . .1921
\end{aligned}
$$ Central Paclitc God, $6 \mathrm{~B} . .1898$

 1 st consol., 5 Mort......... 1939 M

 Ches. O. \& \& o. W.
Chic. Burl. \& \&.-
Debenture, 5 s .

 Chic. \& E. $111 .-1 \mathrm{st}, 8 . \mathrm{f} ., 68.1907 \mathrm{~J}$ Consol. 6g.............. 1934 A Chle. Gas L. \& C C- $18 t, 5 \mathrm{~g} .1937 \mathrm{~J}$ Chic. Min. \&st.P.-Con. 7 S. 1905 J
1st, Snuthwest Div., 63.1909 J 18t, Snuthwest Div., 6 . 1909 J
 Wls. \&MInn. Miv. Div, 5' g. 1921 . 1921 J Terminal, 5 g........... 1914 J Gen. M, 4 g., sories A.... 1989 J Milw. R Vorth.
Coupon, gold, 7 s .
Sluking fund, 5 s .
Einking fund debero., 5 s. 1933 M 25-ycar debenture, $5 . . .1909 \mathrm{M}$ Extension, 4s............1926 F \& Chio. Peo. \&St. Louis-5g. Chio. R.1. \& Pac.-6s, coup. $1917{ }^{\text {Ex }}$ Extension snd col. $58 . .1934 \mathrm{~J}$ Che. 81.L. © Pltt.-Con.,5g. 19320 J Cleveland \& Canton-5g. 1917 J Col. Coal consol., 6 Col. Midland-Con., 4 a.... 1940 F
 Denver \& Rio $\mathrm{G} .-1 \mathrm{Bt}, 7 \mathrm{~g}$. 1900 M 18tconsol. 4 g............ 1936 J Det. Mac. M . - L'dgrants Dul. \& Iron Rango-5s. E.Tenn.V \& G.-Con., 5 Eliz. Lex. \& Big Sau. 6 g Ft. W. \& Denr. City-6g. Man. \& 8t. Jos.-Cons., Os. 1911 Ininois Central-4. g . Coupod, 6 g., trust 6 g.... 1919 M Iowa Central, trust rco.
 Kicledo Gas -1 lst, 5 g g.
Lako Erie © West.-5. L. Shore-Cour cp. Ist, 78 Long Ispl, coup, 18 , $2 \mathrm{c}, 7 \mathrm{~F}$..... 1903 J Genernl mortgage, 4 g. Lou1s. \& Nnsh. -Cons., 78.
N.O. \& Mob. 1 st, $6 \mathrm{~F} . .$. E. M. \& N. 1st, $68 . . . . . .1919 .10$ J \& Collateral rust, Coulsol, st L. © Texns- 6 g . Mich. Ce.ut.-1............... Mil. Lakesh. © w ...-ist, M. K. \& T. - 1 st 4
 Pac. of ino.................. Mobile \& Oho Gencral mort mage,


Railroad And Miscel. Boxds.

Note-"b"'10diter
NEW YORK STOCK EXCIINGE PIRICE

| Becurities. | Bld. | Ask. | becurities. | Bid. | Ask. | 8ECURIties. | Bid. | A Ak. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds, |  |  | B. \& O. B. W., 18t. g., $429 . .1990$ Mon, Rlv, 1st g., $\mathrm{F}, 5 \mathrm{Fs}, \ldots 1919$ | ${ }^{*} 97$ |  | Burl. Ced. Rap.\& No.- (Contin'd)Minn. \& 8t. L. -1 st, 7 fs gu 1927 | 103 |  |
| (Stock Exchange Prices.) |  |  |  |  | 998 |  | 100 |  |
|  |  |  | Brooklyn Elevated-20, 3 -58.1915 | 8 | 99\% |  |  |  |
| Altal Pact |  |  |  | ${ }_{120}^{95}$ | 97 |  |  |  |
| Bait. \& Ohio-1st, 68, Yark 1.1919 | 104 | io6. |  | 112 | i1\% | CTat.Rome Col. Citd.e5s.937 |  | 92 |
|  |  |  | Consol. de coilat. trust, $96 . .193 .4$ |  | 84. |  |  | 80 |

NEW YORK STOCK EXCILAN(AE PRICES.-INACTIVE BONDS-(Continucl)-JULI 31.


## Thurestment Gailxoad ghtelligexte.

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

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

RAILROAD EARNINGS.

| Roads. | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feck or 190 | 1891. | 1890. | 18 | 1890 |
|  |  | $35,000$ | $20,66$ | \$ | ${ }^{*}$ |
| Allegheny Val.. Ju | Ju | 203,573 |  | 1,168,173 | ,199,499 |
| Atoh. T. \& S. Fe. ${ }^{\text {a }}$ | 3 d Wk Juiy | 673,288 31,198 | 552,200 28,553 | 6,746,503 | 6,024,529 |
| Half owned... 30 | 3 d | 764,486 | 580,753 |  |  |
| St L. \& San F.. 30 | 3 d wk July | 126,978 | 120,8 | 3,4, | 28 |
| Halfowned.: 3 | $3{ }^{3} \mathrm{Wk}$ July | 30,604 | 28,053 |  |  |
|  | 3d Wk Juy | 1562,065 | 729 |  | $4,115,344$ $20,864,069$ |
| Atlantast | Apr1. | 64,308 |  |  |  |
| Atlanta \& Flo |  | 5,915 | 5,581 | 48,356 | 49,243 |
| A tlanta \& W |  | 0,0 | 26, | 217382 | 213.974 |
| B.\&O.EastLines ${ }_{\text {Western Lines }}$ |  | +481,550 | 1,480,355 | 8, 2,6742 | 8,771,999 |
| Total ....... J | 3d | 1,971.550 | 916364 | 11,337,536 11 | 11,522,550 |
| Baldo.southr. ${ }^{3}$ | 3d |  |  |  | 1,220,289 |
| Bait. © Poto |  | 150,479 3,318 | $143.451\}$ | 844,906 | 829,096 |
| Bir. \& Atla |  | 17,962 | 16,763 | 26,811 | 39,246 |
| Bir.8h. \& Ten | April | 586 |  | 7,471 |  |
| Blackr. Als.\&N. 1 | 1 pr | 1,988 | 1,729 | 13,1 |  |
| Baff. Rach. \& Pitt ${ }^{3}$ |  | 51,176 60.693 | 54,371 | 1,463,981 | 1,112,821 |
| Bur. C.Rap. \&N. ${ }^{2}$ | 2d wk July | 54.672 | $\begin{aligned} & 54,371 \\ & 62,185 \end{aligned}$ | 1,731,230 |  |
| Camden \& Atli |  | 43,453 | $\begin{aligned} & 02,100 \\ & 49.142 \end{aligned}$ | 227,570 |  |
| nadianPacific 3 | 3d wh July | 384,0 | 59,000 |  |  |
| Cp. $\mathrm{F}^{\text {r }} \& \mathrm{Y}^{\text {Pad.Val }} 3$ | 3d wk July | 11. | 11,323 | 31 |  |
| Car.Cum. ${ }^{\text {d \& Ch. }}$ A | Apr | 3,780 |  | 15 |  |
| Cen. RR.\& Bg.Co A | Apri | 1,250,443 | 1,190,207 | $\begin{aligned} & 2,923,9 \\ & 6,505, \end{aligned}$ | 2,781,162 |
| Oentral | June | 1,380,451 1 | $1,374,295$ | $\begin{aligned} & 6,505.2 \\ & 6,174,5 \end{aligned}$ | 6,062,020 <br> 5,518,508 |
| Oentral of 8.C.. A |  | 6,8 | 8,110 | 37. | 45,280 |
| Ohar.cin. \&Ch | May | 11,591 |  |  |  |
| Oharles | May | 61,991 | 56,553 | 369.8 | 328,060 |
| Char.sum. |  | ${ }_{8,214}$ | 11,154 | 37 | 996 |
| Oheraw. | May | 6,0 |  | 47. |  |
| Cheraw. \& Sal |  | . 46 |  | 10.635 | 04 |
| Ohes \& ${ }^{\text {dhio }}$ | June | 169,785 177,165 | 147,6 | 4,491,318 | 4,031,678 |
| Otes. O. \& 8 Chio. Burl. |  | 2,609.199 ${ }^{1}$ | 2,740.583 | 1,0869,587 |  |
| Ohlo. \& East. | 3d wh | 91,515 | 72,79 | 1,956,9 | 1,664,332 |
| Chicaga \& Er Ohic. Mil. \& St | May | 197,873 | 224 | 1,014,2 | 1,155,505 |
| $\begin{aligned} & \text { Ohic. Min \& St } \\ & \text { Ohico \&N } \end{aligned}$ |  | 275 595 |  | 12,1 |  |
| Ohlo. Peo. 8 st. 1, |  | 56.960 | 33,088 | 156 | 95.205 |
| Chic.Rack I. \& P | Juae | 1,287,692 | 1,15 | 7,518. | 7.987,341 |
| Chic.st.P. | 3d wk | 82,129 | 66,5 | 2,258,983 | 2,275,209 |
| Chic.st.P. | 3d wk | 573,012 34,056 | - 28.505 | 2,642,635 | 2,522,430 |
| In. Das | April | 48,067 | 42,108 |  |  |
| Oin. ${ }^{\text {a }}$ |  | 5.46 |  |  |  |
| Cln. Jaok \& M | 3d wk | 13.2 | 14, | 386,145 | 344,852 |
| 1 | 3d WK Juy | 89,689 |  | 2,301,066 | 2,347,648 |
| $\begin{aligned} & \text { Ala. } \\ & \text { N. } \end{aligned}$ | . 3 Wd wh July | $\begin{aligned} & 30,393 \\ & 16,342 \end{aligned}$ | 32,419 18.087 | 1,003,520 | 1,020,617 |
| $\begin{aligned} & \text { Nia } \\ & \text { Al } \end{aligned}$ | $\left[\begin{array}{l} 3 \mathrm{~d} \\ 3 \mathrm{~d} \end{array}\right]$ | 10,466 | 18.0 | $595$ | 698,375 352831 |
| Vicks. Bh . 8 | 30 wk July |  | 7,2 | 303,286 | 291,969 |
| Erlanger | $3 \mathrm{3dw}$ | 154,147 | 143,123 | 4,525,147 | 4,711,435 |
| Oinn. North | June | 5 $\begin{array}{r}2,111 \\ 57,100\end{array}$ | 1,544 | 10,380 | 9.317 |
| Oin. Wab. AMMch. | 3d | 57 19 | 49,905 | 306,845 <br> 497965 | 278,735 |
| Olev. \& Canton.. | . May | 66,317 | 48,310 |  |  |
| OL.Cin.Ch. \& 8.L. | . 3 d wh July | 263,402 | 251,070 | 6,982.891 | 7,000,643 |
| - | . 3 | 30,3 | 23,328 | 805,129 |  |
| Olev. \& Marietta | ${ }^{\text {June }}$ | 27 | 27,731 | 169,9 | 142,053 |
| 31. H. M1d ${ }^{\text {d }}$ | 3d ${ }^{3}$ | 280, | 238,8 | 1,090,075 | 1,020,153 |
| Col.8hawnec\& ${ }^{\text {d }}$ |  | 52,005 | 22,642 | -239,519 | 1.20,698 |
| Colusa \& Lake |  | 1,600 |  |  | 120, |
| Oovin. \& Mac | ap | 10,2 | 8,146 | 46,546 |  |
| Denv. \& 11io Gr. | - 30 | 174.200 |  | 4,309,791 | 4,389,744 |
| Den Moln. \& No <br> Des M. \& N'wes | a. June | 10,522 14,628 | $\begin{gathered} 9,215 \\ 11,559 \end{gathered}$ | \| $\begin{array}{r}56,499 \\ 94.548 \\ \hline\end{array}$ | - 48,827 |
| Deti Bay C. ${ }^{\text {dalp }}$ | p 3d wh Jujy |  | 10,574 | 269,135 | 313,849 |
| DetLans'g \& No | O3d wk July | 22,469 | 20,430 | 633,556 | 630,413 |
| Doluth 8.8.\& Ati <br> Duluth \& Winu. | ti 4 thwkapr. <br> June | 38,035 | 59,728 5,378 | $\begin{array}{r} 486,496 \\ \mathbf{3 6}, 944 \end{array}$ | 497,631 |
| E.Tenn.Va.\&(ta. | a. Mar | 524,613 | 534,459 | 1,670,177 | 1,06 |
| - Knoxv. \&Ohio |  | 63,272 | 49,501 | 189.647 | 1149,639 |
| EIgin Jol. ${ }_{\text {Stal }}$ | . May <br> t. May | 497,661 42,889 | 592,244 42,827 | 7 $2,9,907.701$ | 2,94 |
| iz.Lex.dB | Apri | 55,331 | 63,679 | 217,500 | ${ }_{2} 23$ |
| Evans.alud'pils | $183 \pi$ | 9.091 | 6,194 | 170,742 | 148,8 |
| Eransf. \& T. H. | I. 3 W Wk | 239.215 | ${ }_{5}^{24,161}$ | [ $\begin{array}{r}609,658 \\ \mathbf{2} 015\end{array}$ | 845,885 |
| FYtonburg. ${ }^{\text {Prara. }}$ | a. 3 N w | 5371,923 | 3 584,216 | ( ${ }^{2,701,437} 1.615,332$ | 2,700,4 |
| Florene |  | 2, 2.305 | 1.818 | 20,506 | 6 17. |
| Flor. Cent. © Rlo Pr |  |  |  | 787,057 103,596 | 651.84 |
| Oa. Carla de No | d pr | 7.512 | 2 4,633 | 1 42,435 |  |
| Gcorga RR..... | . May. | 110.383 | 116,8 | 794,100 | 724,39 |



| fr mabs | Lates! Earnlugs Reported. |  |  | Jan. 1 to Laters frate. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek er | 18 | 1890. | 1891. | 1800. |
|  |  | 8 |  |  |  |
| N. X. T. demex. |  | 19.1 18 | 18,584 | 67,695 | 08.133 |
| Tex. de N. 0 rl | May | 131,542 | 159,64! | 611.710 | 741.707 |
| Alluntie sys.c. | May | 957,45:3 | 1,072,751 | 5.901 .270 | 5.015,019 |
| Puulto syaten | May | 2.943,37\% | 3,082,106 | 1:1.558.2882 | 12.055 .80 .4 |
| 80 Totul or ath. | May | 3,911,245 | 1,154,857 | 18,559,55: | 17,048.963 |
| $\begin{aligned} & 80 \text { Pae. IRR.- } \\ & \text { No. IJV. (Cul.) } \end{aligned}$ |  |  | 208,430 | 781.250 |  |
| 80. live (Cal.) | May | 511,311 | 552,154 | 2,527.377 | 2,513,359 |
| Aclzuna 1)V.. | May | 162.978 | 19.4,3196 | $81: 316$ | 835,125 |
| Siew Mex. Div. |  | 87,261 | 106,69.4 | $42 \mathrm{H.456}$ | 454.373 |
| giar. Un, if Col |  | 9,416 | 6.680 | 47,352 | 41.519 |
| Brafen 1s], 13. T. |  | 116,760 | 117,148 | 448,102 | 122,832 |
| Brenyclid Cal | May | 2,396 | 2,075 | 7,581 | 8.172 |
| 6ammit Branch | dı11 | 107.995 | 103.356 | 616.501 | 463,438 |
| Lykena Vulle | 11 | 91,877 | 109.553 | 461.661 | 461,50ß |
| Tut'l lroth Co' |  | 199,874 | 203.909 | 1,081,220 | 924,940 |
| Tena. Mldhat | June | 15,100 | 15,955 | 93,146 | 91,801 |
| Texas d P'achle | id wk July | 118,39.1 | 116,975 | 3,448,618 | 3,538.1535 |
|  | 3d wk July | 553 | 1.167 | 22.951 | 23,304 |
| Tol. A A.de N M | June | 84,756 | 9:3,29.3 | 501.128 | 566,731 |
| Tol. Col. \& Cln.. | 3t1 wh July | 6,100 | 5.345 | 180,788 | 167.627 |
| Tel. < Ohle Ceut. | 3d wk July | 29,025 | 37,235 | 744,998 | 743,516 |
| Tol. P. \& West | 3id wk July | 21,685 | 18,859 | 499,631 | 494.891 |
| 2 Tol .8 t 1. d K K. | 3 l wk July | 40,225 | $28.17{ }^{2}$ | 906,265 | 851.733 |
| Tol.\&So. IIaven |  | 2,267 | 1.904 | 5.762 |  |
| Ulster \& Del. | Mas | 30,876 | 30,541 | 122,158 |  |
| Or.12F.d. N. Co. |  | 6,766 | 767,526 429,353 | 3,039, | 2,852,048 |
| Uu.İa, D.d. |  | 474.462. | 513,535 | 2,011,966 | 2,115,101 |
| 8t.Jo.de ${ }^{\text {d }}$ I Ist. | M | 64,818 | 122,303 | 302,851 | 017,113 |
| All oth. Hnes.. |  | 1.721.597 | 2.219,698 | 7,980.935 | 9.095,992 |
| Tot.U.P.Bys. | Ma | 3,344,284 | 1,043,416 | [5,4(i8,020 | 16,107,888 |
| Cent. Br.ak l. L. | May | 49,458 | 82,036 | 255,862 | 510,520 |
| Tot. cont'led | May | 3,393,742 | 4,125,451 | 15,723,881 | 16,618,407 |
| Montana Un | May. | 45,469 | 78,265 | 348.897 | 348.363 |
| Lear.Top. 8. | Мау. | 2.438 | 2.629 | 11.974 | 12,577 |
| Man.Alic Bur. | May | 3.463 | 3.285 | 16,702 | 13,961 |
| Jolnt.own'd. $L_{2}$ | May | 2⿹\zh26,684 | 42.089 | 189,741 | 187,450 |
| Grand total. | May | 3,419,426 | 4,167,541 | 15,912.623 | 16,805,853 |
| Fermont Valles | Jine | 15,823 | 15.580 | 82,563 | 86,016 |
| Wabash. | 3 wk July | 297.000 | 278.000 | 6,882,992 | 6,788,181 |
| Wab. Chert. \&W | Tare | 6,206 | 5,365 | 15,699 | 14,209 |
| Wash.fouther | Juпอ | 25,763 | 26.066 | 146,903 | 140.323 |
| Fest Jersey ..... | Muy | 112,088 | 120,578 | 497.537 | 490.646 |
| W. V.Cea.cPlts. | Juae | 92.323 | 78.678 | 547.443 | 423,580 |
| West Vir.critte. | May. | 14,430 | 8,472 | 48,420 | 35,997 |
| Western or Ala. | June | 35.450 | 31,303 | 263,215 | 250,181 |
| Webt.N.Y. \& Pa. | 3dwk Jıly | 73,000 | 72,300 | 1,879,690 | 1,915,346 |
| Wheollug di L. E. | 3dwk Jnly | 23,024 | 22,9^6 | 671.903 | 618.550 |
| Wil. Col. \& Ang. | Aprld | 76.069 | 71,659 | 375.166 | 368.557 |
| Wisconsin Cent. | 3 d wk July | 111,319 | 105.450 | 2,646,924 | 2,652,502 |
| Wrightsvod Ten. | June | 5,708 | 5,725 | 44,106 | 41,203 |

* Figures cover only that part of milengo located in gouth ICarollan. years semoto Vailly Dlviston, snid Maryland \& Washinqtou Dlvisian


| 1 |
| :---: |
| reara | Mexicau eurcener.

Latest (fross Earnings by Weelis.-The latest weekly earnings in the foregoing table are separately summed up as
The returns continue very satisfactory, and for the third week of July there is a gain of $\$ 540,031$, or $\$ \cdot 65$ per cent on the 83 roads includer below.

| 3 d teecte of July. | 1891. | 1890. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Atch. Top \& 8. F, ayatem | $673.288$ | $552,200$ | $121,088$ | \$ |
| Roadej'tly orned 2. | 31.198 | 28,553 | 2,615 |  |
|  | 126.978 | 120.811 28,053 | 8,167 <br> 2,551 |  |
| Balt. \& Ohio Southw. | 52,432 | 43,122 | 9,310 |  |
| Butiale Roch. \& Pitt | 51.176 | 45,705 | 3.471 |  |
| Canadiau Paclito | 384,000 | 359,000 | 25,000 |  |
| Chape Fear \& Yadhin Val. | 11.173 169,785 | 11,323 147,614 | 22.171 | 150 |
| Ohicaro \& East. Ilimols | 91,515 | 72,790 | 18.725 |  |
| Chleage de Grani Truak. | 66,591 | 6 ${ }^{2}, 044$ | 1,547 |  |
| Ohteage Mil. \& 8t. Paul.. | 490.504 | 470,391 | 20,113 |  |
| Chseagest. P. de Kun. C.. | 82,129 | 68,566 | 15,563 |  |
| Chteago \& Weat Mlela | 34,056 | 28,559 | 5,497 |  |
|  | 13,237 154,147 | 114.106 |  | 869 |
| Gleve. Akren \& Col. | 19,160 | 15.905 | 3,255 |  |
| Cleve. cia. Chle. \& St. L. | 263,402 | 251.070 | 12,332 |  |
| Pcoria A Eastern. | 30.303 | 23,328 | 7.035 |  |
| Denver R R1o Urande | 174,200 | 184.000 | 3.810 | 96 |
| Detroli Bay C. \& Alpena. | 8,807 | 10,574 |  | ,767 |
| Detrolt Gr. Mav. \& Mii | 21,523 | 18,056 | 2.867 |  |
| Detrolt Latuslug \& North. | 22,469 | 20.430 | 2.039 |  |
| Evaniville \& lujlaasp. | 9.091 | 6.191 | 2,897 |  |
| Evaris. S Terre Haute... | 29.215 | 24.161 | 5,054 |  |
| Flint \& Pere Marquett 3. | 51.923 | 50.399 | 1,324 |  |
| Grand maplds entinula... | 22,956 | 17,778 | 5,178 |  |
| Cluclanatl R. \& E't.W.. | 83,728 <br> 8 |  |  | .152 |
| Other luc | 4.204 | 3.983 | 221 |  |
| Grand Trunk of C | 385,349 | 414.288 |  | 28,939 |
| 1owa Central. | 33.132 | 32.270 | 62 |  |
| Jacraouville goutheas | 28.034 | 12.172 | 15,882 |  |
| $\begin{aligned} & \text { Kanawh \& Mchtara. } \\ & \text { Kannas Cly Cl. } 8 \text {. } \end{aligned}$ | 5,861 | 7,977 |  | 519 |
| Kan. Clity bit. 8. \& Mow.. | 74.863 | 74,578 | 285 |  |
| Kassar C. Mem. \& Blrm. | 16.897 | 15,735 | 1,162 |  |
| Keoknk dt Weatern. | 7.511 | 6.116 | 1,395 |  |
| Lake Frie \& Westera | 74.674 | 53.125 | 21,549 |  |
| Litwe luek \& Melaphis.. | 10.624 | 9,772 |  |  |
| Loulspr Evarsv. stit. L. | 29.730 423.623 | 26.139 | 3,591 73,310 |  |
| Louls N. Alv. \& Chle | 6 6 .242 | 45,036 | 16,176 |  |
| Loursvile N. O. dreas, | 46,717 | 47.318 |  | 01 |
| Lounville 8t. L.s Texae. | 8.438 | 6, 6,4 | 1.750 |  |
| Mexncau Natonal | 14.1116 | 101.924 | 43,192 8,434 |  |
| Milwauree L. Sh, \&it ilest. | 87,097 | 86,313 | 784 |  |
| M11walkee se Nor hilern.. | 31,773 | 30.415 | 4,358 |  |
| New York Ont. | 64,497 | 52.610 | 11,887 |  |
| Narthern l-outhe. | ${ }_{4}^{179.367} 4$ | $\begin{aligned} & 182.921 \\ & 472.0101 \end{aligned}$ |  | $\begin{array}{r} 3.554 \\ 86.520 \end{array}$ |


| Sd weck of July. |
| :---: |
| Ohio \& Mlaninnlpp |
| Ohlo Val, of Kentueky. |
| Ohlolliver. |
| Peorfa Deeatur EEvanev, <br> littahurg \& Weatern. |
| Rich. \& Danv, (s roads). |
| tlo Granlo Western. |
| 8 St 1. Altur T. 11. Brehes. |
| 8t. Louls 8orthwostern.. |
| Texas 8ul). V. \& N. W. |
| Toras a l'moltle |
| Toledo Col. \& Clun. |
| Tuledo l'eorla de Wegtern. |
| Toledo 8t. L. \& Kan.Clty. |
| Wabash.-....... |
| Western N. Y. \& Penn..- |
| Wheeling is Lake Erl |
| Winconsia Ceutral. |
| Total (83 roads). |
| Wet increase (8.65 p.0.)..) |


| 1891. | 1890. |
| :---: | :---: |
|  |  |
| 91,209 5,319 | 81,847 |
| 15.50 | 18.221 |
| 16.052 | 15,00\% |
| 279,305 | 201.925 |
| 53,200 | \$5.550 |
| 27,780 | 27,095 |
| 72,713 | 71.220 |
| 118,3943 | 116,1475 |
| 6,100 | 5,393. |
| 20,025 | 37,235 |
| 21,685 | 15,959 |
| $40,225)$ 297,000 | 288.172 248.000 |
| 73,000 | 72.300 |
| ${ }_{111,319}{ }^{23,014}{ }^{\prime}$ | 22.986 103,450 |
| 6,780,071 | 6,240,040 |


| 890. | Increare. |
| :---: | :---: |
|  |  |
| 81,047 | 9,262 |
| 18.221 | 317 |
| 15,00\% | 1,050 |
| 41,108 | 8.143 |
| 201,925 | 17,34 |
| 27.550 | 17,650 |
| 71,220 | 1,57 |
| 11.147 |  |
| 116,975 | 1.419 |
| 37,235 |  |
| 15,959 | 5.826 |
| 28.172 | 12.053 |
| 248.000 | 49,000 |
| 72,300 | 700 |
| 22,980 | 32 |
| 105,450 | 5,869 |
| 40,040 |  |

Net Earnings Monthly to Latest Dates.-The table following shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month In these columns, and the latest statement of this kind will be found in the Chronicle of July 18. The next will appear in the issue of August 22.



9,620,547 10,083,971 | Jan. 1 to June 30 .. | $3,038,114$ | $2,895,818$ | 216,936 | 160,124 |
| ---: | :--- | ---: | ---: | ---: | ---: |
| $1,169,715$ | $1,144,194$ |  |  |  |


$\begin{array}{rlrrrr}\text { R'dкj'tly ow'd(12).June. } & 165.235 & 122,548 & 11,033 & 9,573 \\ \text { Jan. } 1 \text { to June 30... } & 828,924 & 73 \times, 308 & \text { det.418 } & 128.853\end{array}$ $\begin{array}{llrrrrr}\text { Jan. } 1 & \text { to June } \\ \text { July } 1 & \text { to June } & 30 \ldots . & 1,685,208 & 1,475,236 & 15.527 & 209.853\end{array}$
$\begin{array}{rrrrrr}\text { Tot.8.L.\& S.F.Syв.June. } & 710.208 & 593,366 & 297,969 & 169,697\end{array}$ $\begin{array}{llllll}\text { Jsn. } i \text { to Jure } \\ \text { July } 1 \text { to } & \text { Jua... } & 8,433,716 & 7,869,306 & 2,923,176 & \mathbf{3 , 1 2 0 , 2 3 1}\end{array}$
$\begin{array}{cccccc}\text { Tet. both systems.Junc. } 3,556,403 & 3,116,909 & 1,062,600 & 721,968 \\ \text { Jrn. } 1 \text { to Juue } 30 . .19,585,419 & 18,980,8,92 & 5,615,993 & 5,670,613\end{array}$
 $\begin{array}{rrrrrr}\text { Balt. de Potoman....June. } & 150,479 & 143,151 & 37,202 & 33,860 \\ \text { Jan. } 1 \text { to Juue } 30 \ldots & 844,906 & 829,096 & 222,515 & 187,755\end{array}$ $\begin{array}{rlrrrrr}\text { Canadfa Pacltle...Juno. } & \mathbf{1 , 6 0 R , 4 8 2} & \mathbf{1 , 4 0 3 , 0 0 0} & 601,813 & 548,116 \\ \text { Jan. } 1 \text { to Jirie } 30 . . & 9,031,465 & \mathbf{7 , 3 3 4 , 1 7 3} & 2,954,522 & 2,223,374\end{array}$ $\begin{array}{rrrrrr}\text { Cent.0f New Jersey. June. } & 1,250,443 & \mathbf{1 , 1 9 6 , 2 0 7} & 557,797 & 551,745 \\ \text { Jan. } 1 \text { to June } 30 . . & 6,505,468 & 6,062,020 & 2,699,875 & 2,400,366\end{array}$ $\begin{array}{ccccccc}\text { Ohesapeake d Ohio. June. } & 680,815 & 605,041 & 171,118 & 61,016\end{array}$ $\begin{array}{llrrrrr}\text { Jan. } 1 \text { to June } 30 \ldots & 4,015,445 & 3,607,947 & 980,104 & 614,812 \\ \text { July } 1 \text { to Jnne } 30 \ldots & 8,127,062 & 7,161,949 & 2,206,574 & 1,706,823\end{array}$ Chlo. Burl. \&Qulney.Juno. 2,609,199 2,740,583 049,077 742,889 $\begin{array}{rlrrrr}\text { Colorado Midland..Jano. } & 166,373 & 172,308 & 32,290 & 65,177 \\ \text { Jan. } 1 \text { to June } 30 \ldots & 987,855 & 916,716 & 243,704 & 298,041\end{array}$ $\begin{array}{llrrrr}\text { Jan. } 1 \text { to June } 30 \ldots & 987.855 & 916,716 & 243,704 & 298,041 \\ \text { July } 1 \text { to June } 39 \ldots & 1,968,265 & 1,724,790 & 581,367 & \mathbf{5 5 8 , 9 4 3}\end{array}$ $\begin{array}{rrrrrr}\text { Col. Hoek. Val.\&Tol..May. } & \text { 231,504 } & 259,153 & 84,910 & 127,151\end{array}$
Det. Bsy Clty \& Al.. June. $43,655 \quad 32.875 \quad 18.880 \quad 27,422$

Jsck. Tam. \&K.W...June. $44,854 \quad 35,233 \quad 16,484$ def.9.420 $\begin{array}{rlrrrr}\text { Jaul. } 1 & \text { to June } 30 \ldots & 449,498 & 354,340 & 2111,735 & 86.721 \\ \text { Jaly } 1 \text { to June } 30 \ldots & 705,267 & 631,015 & 257,339 & 134,002\end{array}$ $\begin{array}{rrrrrr}\text { Mexican National... June } & 330,750 & 261,485 & 86,586 & 48,374 \\ \text { Jsn. } 1 \text { to June } 30 . . . & 2,078,505 & 1,860,139 & 562,270 & 366,529\end{array}$ $\begin{array}{rrrrrr}\text { Mil. \& Narthern....May. } & 120,993 & 142,372 & 31,437 & 56,898 \\ \text { Jan. } 1 \text { to May } 31 \ldots & 838,322 & 612,261 & 222,071 & 214,425\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 & \text { to May } 31 \ldots & 1,630,442 & 1,426,942 & 568,110 & 476,505\end{array}$

 $\begin{array}{rrrrrr}\text { Korfolk \& Western.. June. } & 702,797 & 690,914 & 224,157 & 221,057 \\ \text { Jan. } 1 \text { to Juae } 30 . . & 4,277,910 & 5,972,474 & 1,321,94 & 1,220,396\end{array}$ $\begin{array}{rrrrrr}\text { Northern Central.. June. } & 576.817 & 549,852 & 185,474 & \mathbf{1 4 9 , 3 3 7} \\ \text { Jan. } 1 \text { to June } 30 \ldots & 3,175,603 & 3,256,914 & 957,919 & 907,201\end{array}$ $\begin{array}{llllll}\text { Pulla. \& Readiag...Juno. } 1,820,849 & 1,867,087 & 869,531 & 912,513\end{array}$ $\begin{array}{lllll}\text { Jan. } 1 \text { to Juae 30... } 9.944,804 & 9,661,527 & 4,253,432 & 3,888,985 \\ \text { Dee. } 1 \text { to Juae } 30 \ldots 11,630,916 & 11,316,470 & 4,053,101 & 4,554,485\end{array}$
Coal \& Iron Co ....June. $1,663,121 \quad 1, n 02,403 \quad 14,133 \quad 32,800$

$\begin{array}{llllll}\text { Total both Co,'s. June. } 3.481,270 & 3,469.401 & 883.664 & 045,318\end{array}$ $\begin{array}{llllll}\text { Jan. } 1 \text { to June 30...18.381,626 } & 17,45 & 1,530 & 3,931,717 & 3,601,818 \\ \text { Dee. } 1 \text { to June 30..21,074,113 } & 20,484,063 & 4,614,233 & 4,238,832\end{array}$ $\begin{array}{rrrrrr}\text { Staten I. 1lapld Tr..Juno. } & 116,760 & 117,148 & 47,854 & 57,246 \\ \text { Jan. } 1 \text { to June } 30 . . & 448,102 & 422,832 & 104,400 & 109,243\end{array}$ $\begin{array}{llrlrl}\text { Jan. } 1 & \text { to June } 30 \ldots & 448,102 & 422,882 & 104,400 & 109,243 \\ \text { Jnly } 1 & \text { to June } 30 \ldots & 1.030,484 & 944,419 & 331,281 & 295,981\end{array}$ $\begin{array}{rrrrrr}\text { Whecl. \& Lake Erie.May. } & 104,097 & 99,214 & 43,189 & 39,828 \\ \text { Jan. } 1 \text { to May } 31 \ldots . . & 493.111 & 450.432 & 185.082 & 1799690\end{array}$



I After deducting proportion due roads operated on a percentare 6 monthy to Jnne 30, *3, 463,101, aralnst $\$ 3,394,803$, aud Octolicr 1 to June $30, \$ 5,330.827$, agalast $\$ 5,334.945$ laat Fear.
: Alnes ldle In May account of "elght-hour strike."

Intercst Charges and Surplus. - The following roads, in addition to their gross and net earnings given above, also report charges for interest, \&c., with the surplus or deficit above or below those charges.


## GENERAL INVESTMENT NEWS.

Ameriean Sngar Reflning Co.-The petition of the Sugar Trust for the dissolution of the Brooklyn Sugar Refining Co. has been granted by the Supreme Court in Brooklyn, and the Franklin Trust Co. was appointed Receiver.

Brooklyn Clty Valuations.-President Thomas A. Wilson of the Department of Assessment, has given ont summaries of the results of the work of the Assessors in connection with the valuation of real and personal property for purposes of taxation in 1891. The total amount of the increase of real raluation is $\$ 17,857,396$, as against $\$ 28,874,309$ in 1890. The total amount of personal valuation is only $\$ 18,111,770$, or a decrease of $\$ 3,735,028$ when compared with the figures of last sear.

Following is a table showing the valuations by wards for 1891:

| Trard. | $\begin{array}{r} 1890 . \\ \$ \end{array}$ | $1891 .$ | Increase. $\$$ |
| :---: | :---: | :---: | :---: |
| 1... | 30,252.400 | 30,701,500 | 449,100 |
| 2 | 5,957,900 | 6,034,720 | 76,820 |
| 3 | 14,438,530 | 15,258,720 | 820,170 |
| 4 | 12,809,550 | 13,120,450 | 310,900 |
| 5 | 5,680,160 | 5,769,480 | 89,020 |
| 6 | 18.424,650 | 18,703,300 | 278,650 |
| 7 | 24,501,530 | 24,720,390 | 218,860 |
| 8 | 12,665, 870 | 13,950,140 | 1,284,270 |
| 9 | $8,563,260$ | 9,018,6C0 | 455,340 |
| 10 | 12,705,140 | 12,963,650 | 258,510 |
| 11 | 13,480,530 | 13,677,380 | 196,850 |
| 12 | 11,859,720 | 12,178,330 | 318,610 |
| 13. | 15,788,470 | 16,142,370 | 353,900 |
| 14 | 9,904,450 | 10,128,250 | 223,800 |
| 15 | 7,227,840 | 7,358,380 | 130,540 |
| 16 | 10,540,020 | 10,933,120 | 393,100 |
| 18 | 16,473,3:0 | 17,266,040 | 792,720 |
| 18 | 28,683,480 | 31,038,540 | 2,355,060 |
| 19 | 19,3̄70,820 | 19,748,780 | 177,960 |
| 20 | 21,446,470 | 21,219,400 |  |
| 21 | 19,765,754 | 20,439,600 | 673,846 |
| 22 | 36,322,450 | 38,498,040 | 2,175,590 |
| 23. | 25,831,120 | 26,635,520 | 804,400 |
|  | 9,595,240 | 10,743,730 | 1,148,490 |
|  | 27,545,400 | 30,370,630 | 2,825,230 |
| 26 | 10,993,050 | 12,038,710 | 1,045,660 |
| Tot | 431,027,444 | 448,657,770 | 17,857,396 |

## * Decrease, \$227,070

The smaller increase of real valuations this year than last is owing mainly, Mr. Wilson says, to the depression in the building business in the earlier part of the year. The only ward which shows a decrease of real valuation is the Twentieth, with a decline of ahout $\$ 227,070$. Last year the fame ward showed a decrease from 1889 of $\$ 108,960$. Mr. Wilson says that the decrease this year was chiefly owing to the abandonment of the elevated road on Park Avenue, which will later on be removed.
The personal valuations are summarized as follows :

| c | $\begin{gathered} 1890 . \\ 3.023,267 \end{gathered}$ | $\begin{gathered} 1891 . \\ 032,772 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| Oas comp | 3,149,900 | 2,144,400 | Ino. 9,500 |
| Insurance | 33,200 |  | 33,200 |
| Railroads | 3,435,250 | 2,621,695 | 813,5̄5 |
| Trust compauies | 1313,000 |  | 313,000 |
| Other incorporated | 2,569,000 | 2.400,122 | 168,878 |
| Iudividuals and estates | 8,734,640 | 7,912,790 | 821,850 |
| Total | 21,846,807 | 18,111,779 | 735 |

The decrease of the personal valuation is attributable for the most part to the recent decision of the Court of Appeals in the case of the Union Trust Company against Coleman, Tax Comnissioner of New York. The effect of that decision was to compel the Assessors of the city to assess the capital of cor porations at its known or ascertained value.

Called Honds.-The following bonds have been called for phyment:

Cmicago \& Alton-Mississippi River Bridge Co. first mortgage bonds dated 1877, due Oct. 1, 1912, to be paid Oct. 1, 1891, at the office of Messrs. John Paton \& Co., No. 52 Wil liam Street, Now York; seven bonds of $\$ 1,000$ each, viz.:

Nos. 50, 127, 183, 293, 205, 455 and 530.
Chesapeake Oho \& Southwestern-Paducah \& Elizabethtown first mortgage bonds dated 1877, due Feb. 1 897 , to be paid at No. 23 Broad Street, New York, interest ceasing Aug. 1, 1891; twelve bonds of $\$ 1,000$ each, viz:
Nos. $5,40,05,186,235,278,308,315,407,434,454$ and 466.
Chleago \& Nortliwestern.-This company pays off the $\$ 700,000$ first mortgage bonds of the Cedar Rapids \& Missouri Ri rer RR. 1st division due to-day (August 1), and interest on the bonds ceases.

Charleston Clnclnuati \& Chicago.-At a meeting of the Reorganizalion Committee on Tuesday, Mr. John Goldthwait of Boston was made Chairman of the committee and Mr. A. B. Harris, 45 Broad way, the Secretary. Nearly $\$ 6,000,000$ of the outstanding $\$ 7,345,000$ of bonds have signed the reorgan-
ization plan, which was published in the CHRONICLE June 27 , page 973.

Chicago \& West MchIgan.-The report of the sale of the Toledo \& South Haven RR. to the Chicago \& West Michigan is said to be confirmed. The road is narrow gauge, extending from South Haven east to Lawton, Mich., 37 miles. An extension is proposed from Paw Paw, north of Lawton, northeast to Kalamazoo, about 20 miles. $-R R$. Gazettc.

Detroit Street Railways.-At Detroit, Mich., on the $23 d$ inst., the whole system of the Detroit street railways, over eigbty miles in length, was purchased by Waller, Cook \& Wagner, corporation lawyers of 15 Wall Street, New York, representatives of a New York and Boston syudicate. The various companies will be reorganized into one company and the present horse car system be changed into the cable or olectric system.
Great Northern.-The operations of the lacd department of the St. Paul Minneapolis \& Manitoba Railway for the year ending June 30 were as follows
Acres sold.
r and solä.
.................

| 1890. |
| :--- |
| 86,584 | Averago per ace

 Value of town lots sold. \$5,980

110,951 $\$ 313,973$ $\$ 736$ 656

\$14,926
Inerease.
24.366
$\$ 200,014$
27 c
138
First mortgage 7 \% bonds redecmed
$\$ 280,000$
$\$ 80.000$
Macoll \& Atlantic. -The receiver of this Georgia road has been discharged, and contracts for building the line have been let to McKee \& Strange, formerly of the firm of McTighe \& Co. It is reported that the funds necessary to finish the road hare been secured and that it will be rapidly pushed to completion. The road, which is to extend from Macon to Colleton, on Port Royal Sound, is one of the projects of the Macon Construction Company, which built the Georgia Southern \&
Florida.
National Lead Trust.-A plan for reorganization of the National Lead Trust is to be submitted to the stockholders Ang. 27, by which it is proposed to make the capital stock $\$ 30,000,000$, of which $\$ 15,000,000$ is to be 7 per cent cumulative preferred stock. The plan provides also for $\$ 3,000,000$ 6 per cent debenture bonds, of which $\$ 371,364$ is to be used in redemption of mortgages and $\$ 149,487$ to repay trustees for property purchased by them since the trust was formed; holders of six shares of present stock to receive one share of common and one of preferred in the new stock. The present capitalization of the National Lead Trust is $\$ 87,447,600$. The new corporation is to be organized under the laws of New Jersey.
President Thompson of the Lead Trust is reported as saying: "We have now an extreme capital of $\$ 90,000,000$. It does not just now reacli those figurcs, hut properties purchased for cash recently will be capitalized, and the shares held in the trasury, I think, for the benefit of all stockholders. The stock ought to be put on a solid basis. As the States hare continually legislated against all trusts, and Federal action against trusts has been ordered, I think we should at once make our business conform in every way to existing laws. Our reason for obtaining a charter in New Jersey is simply the fact that the form of iucorporation in that State is the best that has erer been devised by any State. According to the prices prevailing to-day the value of the property in the stock market would be only $\$ 15$, 000,000 , although the company lias more than half that amount in actual cash in use in its business. The debenture bonds which it is proposed to authorize would be used in part to provide for the two items specified in the plan, and the rest would be held in the treasury for the purpose of acquiring new properties, or to provide capital for carrying material, which necessitates the use of cash aside from the company's resources. The new bonds will not entail any additional charge on the property."
New Bonds and Stocks Anthorized or 0ffered. The follorring is a list of new issues of securities now offered for sale, or soon to be offered :
Brisfol, VA.- $\$ 50,00030$-year 6 per cent bouds have been authorized. CILNCNNATI, OHO. $-\$ 150,000$ madin bonds are anthorized.
cent, due June 1, 1910, redcemable June 1, 1900 . Bids winl be received hy "Board of Admiuistration," caro D. W. Brown, Clty Auditor, till Aug. 8.
Demoregt Peblisling \& 8ewing Machini Co.- $\$ 500,0008$ per cent enmulatire preferred stock is offered for subscrintion. For details See our advertislng columns,
Jonnstown, PENN.- $\$ 50,000$ street improvement 5 per eent 30 -jear
bonds, redeemable in 10 years. Bids will at 5 P. M., by J. K. Boyd Years. Bids will bo received till Aug. 3, at 5 P. M., by J. K, Boyd, City Treasurer.
be received by the Transurer
Marlboro. Mass. $\$ 100,000$ sewer honds are authorized.
MLFORD, DEL. - $\$ 40,00042_{0}$ per cent 20 -ycar bonds, redeomable after Snefficld, Ala.- $\$ 10,0006$ pectived till Aug. 6 hy Nathau Pratt.
per cent 10 -20 year school bonds $\$ 0$-year strect bonds ; $\$ 10,0006$ lie building bouds. Bids will be reccired till per eent 30 -yoar pubdolph, Chairman Finance Committee
Watertown, MAss.- $\$ 53,000,41_{2}$ per cent sewerage notes, duo July I,
1893 to 1900 . Bids will be recejved tll Aug. 10 bJ J, K, 8tickney, Treasurer
 Whigurville, GA.--Water works bonds havo been. Hoxiey, Treas.
New Orlcans \& Aulf.-New (Hrleans \& Sontlern.-The foreclosure sale of the New Orleans \& Gulf on March 5th to the bondholders' committee has been confirmed, and a new company, the New Orleans \& Southeru, has been organized. The capital stock is $\$ 200,000$, which will be given to such of
the old hondholders as may subscribe to the proposed issue of $\$ 250,000$ firo per cent 10 -year prior lien bonds. Of these bonds only $\$ 125,000$ will be issued at present. The old bonds will he exchanged for new forty-year sixes ( $\$ 1,000,000$ authorized), which will le income bonds for five years.
luelle short Lhe-Xetraska \& Western,-At Sioux City, la., July 2.1, Judge Dundy, of the United States District Conirt, made an order for the sale of the Nebraska \& Western Railroad, commonty known as the Pacific Short Line, to satisfy the bonds. The sale is to be on the 1 st of September. The road has been in a receiver's hands for eight months.
I'lilladelphin \& Readlug.-The statement for June and for soveu montlis of the fiscal year shows the following:

| izailnoab Comist. Gross recelipts......... | $1890$ | $1891 .$ | $\text { -Dec. } 1 \text { to }$ | $\begin{gathered} \text { Junc 30.- } \\ 1890-91 . \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 867,037 | 1,820,819 | 11,316,469 | 11.630,016 |
| Gross expenises.. | 951,509 | 951,318 | 6,761,985 | 6,677,515 |
| Net | 012.518 | 869,531 | 4,554,424 | 1 |
| ier 1 | 41,906 | 33,386 | 247,171 | 238,809 |
| Tot | 951,48. | 902,017 | 4,301,655 | 5,192,000 |
| Peduct-t improvem'ts |  |  |  |  |
| Permanent improvem's l'roport's year's chargos | $\begin{array}{r} 33,766 \\ 598,505 \end{array}$ | 620,281 | $\begin{aligned} & 435,761 \\ & 4,189,532 \end{aligned}$ | $\begin{array}{r} 295,081 \\ \mathbf{4 , 3 1 6 , 1 2 2} \end{array}$ |
| Tota | 634,271 | 651,387 | 4,625,290 | 4,611,203 |
| plus | 320,213 | 231,530 | 176,359 | 580,797 |
| Coal diros co. |  |  |  |  |
| Oprass recelinta...... | ,602,406 | $\begin{aligned} & 1,663,421 \\ & 1,552,748 \end{aligned}$ | $9,167,599$ $8,992,617$ | $10,043,197$ $9,729,961$ |
| t | 114,179 | 110,673 | 174,982 | 313,236 |
| Deduct- |  |  |  |  |
| Colltery improvements. | 1,3 |  | 490,83 | 512,282 |
| Proport'n y yrurs charges | 68.511 | 69,000 | 479,57\% | $\begin{array}{r} 1109,821 \\ 476,000 \end{array}$ |
| Total. | 149,890 | 164,539 | 970,208 | 1,098,103 |
| Def. of Coal \& Iron Co.. | 35,711 | 53,866 | 795,226 | 784,867 |
| Surplus of Railroad Co.. | 320,213 | 251,530 | 176,359 | 580,797 |

Bal. both oompan's.sr.284.502 sr.197,664 def.618,867 dof.204,070
Pouglukeepsle Bridge. - The Philadelphia Stock Exchange has listed $\$ 600,000$ Poughkeepsie Bridge Company's coupon Guarantee 'Trust Company in lieu of two years' coupons on the first mortgage bonds surrendered under the agreement lately entered into between the boudholders and the Bridge Company. The Ledger says that the holders of about $\$ 3,500,000$ of the first mortgage bonds have so far assented to the agreement, and that the coupons of $\$ 1,500,000$ of the bonds have been exchanged for the scrip. The whole loan is $\$ 5,000,000$. The Stock Exchange also ordered a call to be made of Poughkeepsie Bridge 63 ex coupon. Bonds sold under this call will hare the February and August, 1891, and February and August, 1892, coupons detached. In addition there will also be a call of Poughkeepsic Bridge 63 ex coupon, scrip attached. Bonds sold under this call will have the above-mentioned coupons detached and the scrip issued therefor attached to the bond in their place.
St. Paul \& Dulutle-This company gives notice that proposals are invited for the sale to it of sluares of its preferred stock, exclusive of the dividend payable September 1, 1891, the company liaving on hand the sum of $\$ 175,03263$ of net proceeds from lands and stumpage applicable to the purchase of its preferred stock alter providing for the parment of 7 per cent dividends upon its outstanding preferred stock for the fiscal year ending June 30, 1891. Particulars will be found in the advertisement
South Bound.-On this road, which is in course of construction from Savannah, Ga., north to Columbia, S. C., 140 mlles, the grading is about completed and 75 miles of track laid. By Septenuber 1 the bridge across the Savannah River, With the approaches, will be finished, and 100 miles of the line will then be put in operation. Early in the fall the road will be operated through to Columbia, where connection will be made with the Richmond \& Danville for Washington and points North. The Savannah News says: "The road will be of vast beneht to Savannah. It will be a great factor in her prosperity. Running as it does through rich agricultural counties for the greater part of its length, it will increase immensely the volume of her commerce. It is really another outlet for Savarmah northward, and there is not much doubt that it will be extended southward to Florida in the near
future."
Union Paciffc-Rock Island-St. Panl.-The famous contest over the Union Pacific bridge at Oniaha was decided July 27 by Justice Brewer. The contract as made by the Adams administration of the Union Pacific for the lease of the bridge to the Rock Island and the St. Paul companies was debuilding of the line froms South Omaha to Beatrice by the Rock Island, the attempt of the latter to use the tracks of the Union Pacific in accordance with the terms of the contract, the subsequent appeal to the State courts, and the removal of the case to the Federal courts.
Judge Brewer said: "Four questions bave been presented and argued with distinguished ability. 'they are: (1) Was the instrument, as thus signed and attested; so authorized and executed as to become and be a contract of the corporations? (2) If it was so authorized and executed was it ultra vires ${ }^{\text {(3) }}$ equity may compel specific performance? (4) If it may, ought specific performance to be decreed?
"The instrument was signed and attested by the proper oflcers. It was approved by the executivo committee, which executive committee was grauted ad interim by the board of directors all the powers of that hoard. Authority to mdke such a delegation of power was glven to the board by the bylaws. Power to make sucli by-laws was bestowed by the act of incorporation upon the stockholders. At the regular meeting the contract was approved by all the stockholders present, being two-thirds of the entire number. Under these circumstances, if the contract was one which the corporation could make, it was fully authorized and duly executed and binding.
"The Union Pacific remained in undisturbed possession of its track ; could operate all its trains and discharge all tho duties it owed the Government or the public. It was not compelled by its obligations to the Government to hold its track or property beyond the use or touch of any other corporation, The Court is therefore of the opinion that the contract was not objectionable, as not disabling the Union Paciflc from discharging the duties imposed by its charter. To the contention that the term of the contract was for 909 years, and that before it expired the growing business of the Union Pacific would demand the entire possession and use of all its tracks and facilities, and that the length of the term made that void which might have been valid if for a few years, the Court states that no one could foresee the future, and while there was reason for believing that the country would grow in population and business, and the business of the Union Pacific corporation would increase, yet with increased business as a rule come increased facilities and means for transacting that business.
"Neither could it be said the contract was beyond the powers of the Union Pacific to grant. Railroads conduct eating houses, hotels, \&c., which are not strictly part of their transportation business. This contract was simply one to convert into money the surplus use of a part of its property. The Court holds that neither of the three objections is well taken, and that the contract is not ultra vires.
The Court took up the question of remuneration for the use of the tracks provided for in the contract. "The contract was sought by the Union Pacific officials, and these gentlernen of long experience in connection with the property in their consultation as to the price to be asked fixed $\$ 50,000$ as the sum to be demanded and $\$ 45,000$ as that to be accepted. When gentlemen so competent to determine such a matter and so interested in securing the best possible terms for the Union Pacific thermselves suggested $\$ 50,000$, it was not unreasonable to hold that $\$ 45,000$, the sum fixed in the contract, was entirely adequate. good faith in the contracting parties, no matter what may be the mere language of the instrument, and if after having been let into possession the Rock Island should in any way abuse the privileges given by this lease, the courts are open to furnish protection, even if to secure it it be necessary to cancel the lease
"Buc there are considerations on the other side which are worthy of mention, and which make specilic performance right. While no estoppel runs against an ultra vires contract yet it is fair always to consider the situation of the plaintiff if specific performance be desired. The Rock Island has constructed a line from Lincoln to Omaha, and has expended a million and a half of money in reliance upon this contract. It and the St. Paul abandoned their scheme of building a new bridge and creating a new and independent line into and through Omaha. If, now, specific performance is refused, what becomes of the investment? Must it lie idle until a year or so passes in which a new bridge and a new line into and inrough Omaha can be completed-and who can tell whether, in the changed financial condition, these companies could secure the money with which to build the bridge and construct the line? Suppose the Rock Island was refused specific performance and relegated to an action for damages. Of what avail would such action be? Long would be the delay in executing it to judgment. What would be the measure of damages? And if a large sum were recovered, is there any certainty, in view of the heavily-mortgaged condition of the Union Pacific, that the judgment could be collected?"
The decree will go for the plaintiff as prayed for. The same considerations require that a like decree be entered in the case of the Chicago Milwaukee \& St. Paul Railway Company.
At the conclusion of Justice Brewer's decision, Judge Dundy proceeded to give his views of the case, dissenting from the opinion of his colleague. He stated that according to the terms of the contract the Union Pacific guarantees the Rocir Island the use of a depot which the Union Pacific does not own. This depot belongs to other parties, and the Union Pacific has no right to lease it to another company any more than it has to lease the house of a private citizen to another party. If the system of the courts be the same in a thousand years as it is now, the Union Pacific can never be released, unless the opinion is reversed by the Supreme Court. It ties up the Union Pacific for a thousand years, but the other company may disselve the contract at any time under two years' notice. The judge also held that the Iaws of the State would be violated if the contract was enforced,
-A press dispatch from Omaha, Neb., July 30 said: "The Union Pacific this morning granted the Rock Island and the Nilwaukee the use of a bridge track until the new rules and schedule now being prepared are completed. The Milwaukee at once took advantage of the privilege and ran its first train into Omaha since last January. The Rock Island began running trains across the bridge to-night."

## The Commxextial Eimes.

## COMMERCIAL EPITOME.

Friday Night, July 31, 1891.
The weather for the past week has been somewhat notable. It was for a brief period unseasonably cold and a light frost was reported in a northern latitude. Excessive rains followed, which were sufficiently heavy and general in the Southern States to cause a speculation for the rise in cotton, and "cloud bursts" in the Northwest csused local floods that inflicted much damage upon a number of small towns. The week closes clear or clearing, being cool at New York and slightly warmer in the interior, promising much benefit to the growing crops in the near future. General trade is still inactive, but an encouraging feature is the continued large exports of wheat, not only for present shipment but contracted for in the near future.
Lard on the spot improved early in the week, but without activity in the dealings, and the close is dull at $6.25,6 \cdot 35 \mathrm{c}$. for prime City and $6.8{ }^{\circ} 1 / 3 \mathrm{c}$. for prime Western, with refined for the Continent quoted at $6 \cdot 90 . \infty 7 \cdot 25 \mathrm{c}$. The speculation in lard for future delivery was at advancing prices early in the week, owing partly to smaller receipts of swine at the west, and lation has been almost at a stand-still, and the close, though firm, is quite dull.
dAILY OLOSING PRIOES OF LARD FUTURE6.


Derember deli rery .......0. 725 , 25
Pork was more active early in the week, but closes dull at $\$ 1125 @ \$ 1225$ for old mess, $\$ 1275 @ \$ 1325$ for new mess,
$\$ 1050 @ \$ 11$ for extra prime and $\$ 13$ a $\$ 15$ for clear. Beef has been quiet, and quotations are partially reduced; extra mess, $\$ 950 @ \$ 10$; packet, $\$ 11$ (a\$1150; family, $\$ 13$ a $\$ 1350$ per bbl.; extra Iudia mess, $\$ 19$ a $\$ ? 1$ per tierce. Beef hams are dull at $\$ 1850$ a $\$ 19$ per bbl. Cut meats are partially dearer, with a good business in pickled hellies of medium weights at $71 / 2 \mathrm{c}$. Quotations are: Pickled bellies, $73 / 87^{5 / 8}$ c. ; pickled shoulders, 61/4@61/2c., and hams 11@111/c. Smoked slioulders, 7, d7/4c., and hams, $12 \infty 121 / 2 \mathrm{c}$. Tallow firmer and fairly active at 415-16@5c.; stearine closes quiet at 77/8@81/8c. in hhds. and tierces; oleomargarine is steady at $68-16 \mathrm{c}$. Butter closes steady at $15 @ 19 \mathrm{c}$. for creamery and $12 @ 141 / 2$ c. for Western factory. Cheese is easier but more active at $71 / 4 @ 81 / 2 \mathrm{c}$. for State factory, full cream.
Coffee on the spot has been less active, but values remain about steady; Rio No. 7 is quoted at $171 / \mathrm{c}$ c. The sales to-day included 500 bags Rio No. 8 on the spot at 17 c . and 1,000 bags do. No. 7, to be shipped, at $163 / 4 \mathrm{c}$., store terms. Mild grades have advanced, owing to a limited supply. To-day's sales included 500 bags Saranilla and 500 bags Central American, and good Cucuta is quoted at 193/8c. The speculation in Rio options continues quiet and prices have declined, under weaker European markets and large Brazilian receipts. The close was steady, with sellers as follows:


-a decline of 10225 points for 1 be week.
Raw sugars on the spot have been quiet, and prices are a shade easier at 278 c . for fair refining muscorado and $35-16 \mathrm{c}$. for centrifugals of $96-\mathrm{deg}$. test. To-day 2,900 bags centrifugal, 96 deg. test, sold to go to Canada at $35-16 \mathrm{c}$. The speculation in raws for future delivery continues dull and values have again weakened a trifle, closing at $3 \cdot 36 a 3 \cdot 40 \mathrm{c}$. for August and $3 \cdot 30$ " $3 \cdot 36 \mathrm{c}$. for October. Refined bas been quiet during the week, but at the close a fair trade is reported at full prices; standard crusbed $5 a 51 / \mathrm{c}$. and granulated $41 / 4^{\prime} \mathrm{ct}$ 438 c . The tea sale on Wednesday went off at steady prices, though the offerings were again increased.

Kentucky tobacco has continned quiet, the sales of the week teing limitea to 150 bh hs., but prices are firm. Seed leaf is in fair demand and sales for the week are 1,095 cises, as follows: 300 cwes, 1800 crop, New England Havana, $25 @ 29 \mathrm{c}$. ; 225 cases, 1890 crop, New England seed, 20 ゅ23c; 100 cases, 1890 crop. Dutch, private terms; 100 cases, 1890 crop, Pennsylvania Havana, private terms; 120 cases, 1889 crop, Pennsylvania Havana, 13 . 14c.; 100 cases, 1889 crop, Pennsylvania seed, 12 a 150 c ., and 150 cases sundries, $61 / 2(935 \mathrm{c}$. also 600 bales Havana, 7Uc. 1 . $\$ 1 \cdot 15$.
On the Metal Exchange Strait's tin has declined, selling today to the extent of 70 tons, at 20.10 a 20.15 c . for August and $20^{\circ 2} 20 \mathrm{c}$. for October. Iugot copper is quiet and casier at $121 / 4 \mathrm{c}$. for Take. Domestic lead is nominally unchanged at $43 / 8 \mathrm{c}$. The interioriron marlsets continue depressed aud muck bars are quoted half a dollar lower than last week, with no reliable quotations for pig-iror.

Refined petroleum is decidedly lower at 6.85 c . in bbls., 8.30 c . in cases and 4.35 c . in bulk; naphtha 5.75 c . ; crude in bbls. ©c. and in bulk $3 \cdot 4 \mathrm{cc}$. Crude certiticates under the increased flow of wells selling to-day at $591 / 2 \times 603 / 8$ c., closing at $.601 / 4 \mathrm{c}$. Spirts turpentine is slightly lower at $851 / 4036 \mathrm{c}$., but rosins are steady at $\$ 13 \pi 风 \$ 140$ for strained. Wool is rather more active but hops are dull and unsettled.

## COTTON

Friday, P. M., July 81, 1891,
The Movement of The Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 7,330 bales, against 8,90 ? bales last week and 14,172 bales the previous week, making the total receipts since the 1st of Sept., 1890, $6,900,846$ bales, against $5,793,133$ bales for the same period of 1889-90, showing an increase since Sep.1, 1890, of 1,107,713 bales,

| Feceiplsal- | Sal. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 64 | 4 | 55 | 79 | 34 | 54 | 290 |
| Ei Paso, \&c... |  |  |  |  |  |  |  |
| New Orieans... | 35 | 473 | 1,229 | 9 | 181 | 341 | 2,268 |
| Moblle. | 46 | 53 | 8 | 13 | 12 | 21 | 153 |
| Florida.. |  |  |  |  |  |  |  |
| gavannah... | 67 | 429 | 98 | 586 | 205 | 108 | 1,493 |
| Brunsw'k, \&c. | ... |  |  |  |  | 103 | 103 |
| Charleston. | 43 | 33 | 73 | 18 | 50 | 47 | 264 |
| Port Royal, \&c |  |  |  |  |  |  |  |
| Wllmington.... | 4 |  | 6 | 24 | 8 | 2 | 44 |
| Wash'gton, \&c |  |  |  |  |  |  |  |
| Norfolk........ | 73 | 203 | 131 | 135 | 155 | 85 | 782 |
| West Point... | ...... | 166 | 58 | 136 | 38 | 32 | 430 |
| $N^{\prime} w p^{\prime} t N^{\prime} s, d e$. | ...... | ..... | ..... | ...... | ...... | 49 | 49 |
| New York. |  | .... |  |  |  |  |  |
| Boston... | 144 | 527 | 281 | 146 | 98 | 88 | 1,284 |
| Baltimore...... |  |  |  |  |  |  |  |
| Phlladelpl'a, \&c | 1 | 41 | 15 | 73 |  | 40 | 170 |
| Totalsthls week | 477 | 1,929 | 1,954 | 1,219 | 781 | 970 | 7,330 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1890, and the stock to-night, compared with last year.

| Receipts to July 31. | 1890-91. |  | 1889-90. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1890 . \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1889 . \end{gathered}$ | 1891. | 1890. |
| Galveston... | 290 | 1,001,283 | 165 | 838,912 | 4,097 | 7 |
| E1 Paso,8\%. |  | 23,764 |  | 23,212 |  |  |
| New Orleans. | 2,268 | 2,055,249 | 693 | 1,950,447 | 53,332 | 11,890 |
| Mobile. | 153 | 292,936 | 70 | 239,918 | 4,995 | 295 |
| Flortda |  | 44,583 |  | 32,277 |  |  |
| Javannab. | 1,493 | 1,122,672 | 23 | 937,814 | 3,710 | 435 |
| Bruns., 8c. | 103 | 188,966 |  | 162,962 |  |  |
| Obarleston. | 264 | 503.349 | 37 | 320,623 | 2,771 | 04 |
| P. Royal,se |  | 1,016 |  | 1,833 |  |  |
| Wlinington. | 44 | 188,382 | 8 | 132,830 | 3,052 | 252 |
| Wash'ln, \&o |  | 3,746 |  | 3,749 |  |  |
| Norfolk.... | 782 | 643,908 | 254 | 402,575 | 6,963 | 1,423 |
| West Poin | 430 | 350,650 | 671 | 326,435 | 93 |  |
| NwptN., \&e | 49 | 97,356 | 102 | 59,294 |  |  |
| New York. |  | 134.888 | 409 | 115,950 | 138,274 | 51,361 |
| Boston | 1,284 | 120.527 | 34 | 72,802 | 1,900 | 1,600 |
| Baltimore. .. |  | 50,034 | 50 | 90,121 | 3,014 | 904 |
| Phil'del'a, \&ot | 170 | 72,517 | 10 | 81,379 | 7,618 | 2,979 |
| Totats..... | 7,330 | 6,900,846 | 2,596 | 5,783,138 | 229,854 | 71,409 |

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

| Receipts al- | 1891. | 1890. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, *o | 290 | 165 | 80 | 131 | 552 | 231 |
| New Orleans | 2,268 | 693 | 274 | 1,711 | 495 | 1,301 |
| Moblle... | 153 | 70 | 12 | 159 | 3 | 227 |
| Bavannah... | 1,493 | 28 | 253 | 470 | 9 | 316 |
| Charl'st'n, \&o | 264 | 37 | 12 | 375 | 5 | 82 |
| Wilm'gt'n, \&o | 44 | 8 | 3 | 22. | 81 | 17 |
| Norfolk...... | 782 | 254 | 8 | 302 | 7 | 705 |
| W't Polnt, \&0 | 479 | 833 | 25 | 548 | 148 | -.-0 |
| Al others. | 1,557 | 503 | 244 | 2,464 | 199 | 4,745 |
| Tot.thls week | 7,330 | 2,598 | 911 | 6,381 | 1.499 | 7,624 |

3ince 8ept. $1 \overline{6900,846} \overline{5793,133} \overline{5508.021} \overline{5497,596} \overline{5206,178} \overline{5306,296}$
The exports for the week ending this evening reach a total of 18,751 bales, of which 17,991 were to Great Britain, - to France and 1,760 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Endino July 31. Exporten to- |  |  |  | From Sept. 1, 1530, to Juiy 31, 1891 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Rrit'n. | France | Oontinent. | Total week. | Great Britain. | Erance | Contnent. | Total |
|  |  |  |  |  | 515,120 | 25,108 | 103.95z | 613,180 |
| New Orleans.. | 10,028 |  |  | 10,028 | 964.919 | 400,550 | 562,913 | 1,037,412 |
| Moh. \& Penc'la |  |  |  |  | 74,367 | 450 | 100 | 74,917 |
| Savaunah. |  |  |  |  | 128,457 | 87,595 | 433.711 | 597,798 |
| Srunswle |  |  |  |  | 95,030 |  | 23,866 | 121,096 |
| Charleston |  |  |  |  | 149,859 | 16,330 | 248,241 | (14,280 |
| WUmlugto |  |  |  |  | 98,532 | 1,617 | 63,180 | 163,359 |
| Norfolk | 73 |  |  | 76 | 268,2.31. | 11,690 | 45,871 | S26,731 |
| West Polnt... | 791 |  |  | 791 | 188, 102 |  | 32,530 | 171,632 |
| N port Nws. \&c |  |  |  |  | 75,240 | 710 |  | 75,953 |
| New York | 4,935 |  | 1,523 | 6,453 | 519.413 | 42,019 | 199,616 | 781,648 |
| Buaton.. | 1,287 |  |  | 1,287 | 225.558 |  | 7,516 | 238,872 |
| Beltimore. | 872 |  | 237 | 1,103 | 79.204 | 14,217 | 01,130 | 184.561 |
| Philadelp'a |  |  |  |  | 26.723 |  | 1,914 | 28,637 |
| Total | 17.991 |  | 1,700 | 19,761 | 3,962,213 | ,559,831 | 1,812,903 | 6,731,950 |
| Total, 1899-99. | 13,283 | 18 | 220 | 13,519 | 2,871,529 | 475,118 | 1.612 .371 | 48.839 .016 |

In addition to above exports, our tolegrans to-night also give us the following amounts of cotton on shipbonrd, not gleurerl, at tho ports named. We add simblar fignres for Now York, whichare prepared for our special use by Messrs. Narey, Yalo i\& Lambert. 21 Beaver Street.

| Juyyslat- | On Shipboard, not eleared-for |  |  |  |  | Leaving Slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coass:wis6. | Total. |  |
| Now Orlean | 3.728 | None. | 1.602 | 309 | 3,639 | 47,003 |
| Galvosion. | None. | Nono. | None. | 34 | 34 | 4,003 |
| Bavanukh. | Nour. | None. | None. | 128 | 125 | 3.5A5 |
| Charlewton | Nonc. | Nouc. | None. | 50 | 50 | 2.721 |
| Moble. | Nonc. | Nouc. | None. | None. | Nonc. | 4,1195 |
| Norfolk........ | Nono. | Nono. | None. | 800 None. | 800 4.700 | 6.163 133.574 |
| Now lorlt...... | 3.500 4,000 | 200 None. | 1,000 2,000 | None. | 4.700 6,000 | 133.574 9.712 |
| Other ports.... | 4,000 | None. | 2,000 | None. | 6,000 | 9,712 |
| Total 1891... | 11,228 | 200 | 4.602 | 1.318 | 17.348 | 212.503 |
| Total 1890... | 7.37: | None. | 850 | 1,875 | 8.797 | 61.612 |
| Total 1859... | 12,134 | 3,3:33 | 3,400 | 336 | 10,223 | 99,491 |

The speculation in cotton for future delivery at this market opened the week under review with some show of strength, the bulls making an appearance of confidence, but values weakened on Monday and declioed sharply on Tuesday, under sales in liquidation, stimulated by weak Liverpool advices and favorable reports from the growing crop. When August dropped to $71 / 2 \mathrm{c}$. there was a great deal of buying to cover contracts, the reduced prices enabling some of the early beara to close accounts and take in large profits; but very few seemed to have the courage to operate on the "long" side of the market. On Wednesday a steadier closing at Liverpool, efficial reports of the fall of excessive rain
in the Noribern Belt and in tho Mississippi Valley, together with private advices of the appearance of the army worm in Alabama, caused a very buoyant market; prices had at the close recovered 16 a 19 points from the lowest figures of Wednesday. The demand was largely to cover contracts, but there was tresh buying for the rise. On Thursday the market was exceedingly erralic and unsettled. A feature was the greater strength shown by the early months as compared with prices of the winter months. Speculative influences were dominant in the final dealings, and the close was dearer. To-day
the market opened dearer for the early mouths and lower for the laie months, conlinuing very unsettled and irregular, and closing dull. Cotton on the spot became dull and weak, partly from sympathy with futures and partly from a reduction in the demand for heme consumption, but turned firmer and closed fairly active at 8c. for middling uplayds.

The total sales for forward delivery fer the week are 492,800 ${ }_{8,667}$ bales. For imneludiate delivery the total sales foot up this week 3,667 bales. including 290 for export, 3,368 for consumption, were to arrive. The following are the official quotations for each day of the past week-July 25 to July 31.

| UPLANDS. | 8at. | Mon | Tuea | Wed | Th. | Pr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordina | $53_{8}$ | $5 z_{3}$ | $53_{8}$ |  |  |  |
| Erict Ori | 5131. | 51516 | ${ }^{12}{ }^{13} 16$ | 51315 | 51.318 | $513_{16}$ |
| Good Ordins | 61116 | 61116 | $611{ }_{16}$ | $611_{1+8}$ | 61116 | ${ }^{611} 18$ |
| Striet Good | $77_{116}$ | 7118 | ${ }^{71} 16$ | ${ }_{71}{ }^{1} 14$ | ${ }^{7116}$ | $7{ }^{7118}$ |
| Burlet Low | $711_{16}$ | ${ }_{713}{ }^{14} 18$ | ${ }_{713}{ }^{116}$ | 771 k 7131. |  | 7716 $713_{16}$ |
| Middliog |  |  |  |  | $8{ }^{16}$ | $8^{16}$ |
| Good Middin | 83 | 83 | $8{ }^{3} 4$ | 834 | 83 | 83 |
| Mtrict Goud Middu | $10^{128}$ | ${ }^{91} 8$ | ${ }_{10} 0^{2}$ | $9_{10}^{18}$ | $9^{94}$ | $9^{18}$ |
| Middling Fair | 10 | 10 1012 | 10 | 10 | 10 |  |


| GULF. | Sat. | Mon | Tuen | Wed | Th. | Pri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$ Ib. | 5131 | 51316 | 51316 | 51318 | 51316 | 51316 |
| Strict Ordinar | $6^{14}$ |  | 64 | $6{ }^{4}$ | ${ }^{614} 4$ | $6^{1}$ |
| Butich Giood Ord | ${ }^{718}$ | $7^{718}$ | $7{ }^{718}$ | $7{ }^{18} 8$ | $7{ }^{718}$ | $7^{18}$ |
| Low Mlddling. | $7^{7} 8$ | $77_{8}$ | ${ }^{77}{ }^{7}$ | $7{ }^{7}{ }^{2}$ | 719 778 | $77_{8}$ |
| Brrict Low M | 84 | 814 | 84 | 81 | 818 | $8^{18}$ |
| Miduling | 8116 | 8114 | $8{ }^{16}$ | $87_{18}$ | $8{ }_{16}$ | $8 \cdot 10$ |
| Good Mlddi | $9^{316}$ | $9^{3} 16$ | ${ }^{98} 16$ | $9^{4} 1_{16}$ | $9{ }^{16}$ | $9^{93} 16$ |
| Brricl (foo Middilng | 912 14 | 9716 10.1 | [9316 | 9918 | ${ }^{99}{ }_{16}$ | 916 $9+16$ |
| Falr.. |  | 10i1a | 10.18 1016 |  | $10{ }^{108}$ | 10716 1016, |
| 8TAINED. | xat. | Mon | (18em | Wed | Th | $\boldsymbol{r}$ |
| Good Ordinary .............9 1b. | 518 | $5^{1 / 8}$ | 518 | 518 | $5^{18}$ | $5{ }^{18}$ |
| Birlel Good Grtluary | 53 | $5{ }^{5}$ | 54 | 534 | 54 | 54 |
| Low Hiddling | $6^{65}$ | 658 | 65 | $65_{8}$ | $6{ }^{58}$ | 658 |
| Mindin | 77.A | 7 in | $77_{16}$ | $77_{16}$ | $77_{18}$ | 7710 | MAKKET AND SALES.

The total sales of cotton on the spot and for futnre delivery each day during the week are 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 tame days.

|  | sPOT MARKET | ales uf spot and tbansit. |  |  |  |  | Sater of rulures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { porl. } \end{aligned}$ | $\begin{gathered} \text { Con- } \\ \text { sump. } \end{gathered}$ | $\text { spec- } \begin{gathered} \text { uif'n } \end{gathered}$ | Tran- | Total. |  |
| Baturday | Stendy | 299 | 600 |  |  |  | 26.500 |
| Monlay. | Qusy | $\ldots$ | 320 |  |  | 520 | 34.500 |
| Wodrdiay. | steany | $\ldots$ | 5 |  | . | 350 | 111,300 |
| Thursday | Bteady |  | 673 |  |  | 378 | 107.760 |
| Friday... | Ftrm |  | 645 |  |  | 615 | 73,700 |
| Total. |  | 299 | 3,363 |  |  | 3.667 | 492,800 |

The Sales ano Prices of Futures are ahown by the following comprehensive table:


The following exclanges have been made durine the week:

 $4 y$ pd, 10 rxeh. $50 \|$ Dec. for May.
Eveu 300 Julr for Ang. syen $3,00 \mathrm{Jntr}$ for Ang.
ts pd. to exeh. 90 sejt to pd. to exeh. 90 sept. for Jan.
th put. to exed. 1.10 .1 tux. 16 pit. to exch. $1,10.1$ tux. for scp.
-42 pd. to exch. 1.100 sept. for Ian. 42 pd. to exch. 1.100 Sept. for lan.
40 pit. to exch. 700 Jan . 15 wi. Lu exch. 2,200 dug. for sejp.

 70 pd. to exch. 100 Nov, for Juno. 55 pt . tu exelu. 200 Alig . for Jan.
The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, 2 well as those for Great Britain and the afloat are this weel's returns and consequently all the European figures are brought down to Thursday erening. But to make the totals the complete figures for to-nigit (July 31), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at Liverpool.......bales Stock at | $\begin{gathered} 1891 . \\ 1,024,000 \\ 16,000 \end{gathered}$ | $\begin{array}{r} 1890 . \\ 745,000 \\ 14,000 \end{array}$ | $\begin{array}{r} 1889 \\ 643,000 \\ 22,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 523,000 \\ 16,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock. | 1,010,000 | 759,000 | 667,000 | 539.000 |
| Stock at Hamburg............. | 4,700 | 4,000 | 2,000 | 5.000 |
| Stock at Bremen | 99,000 | 43,000 | 30,200 | 38,000 |
| Stock at Amsterdam | 22,000 | 6,000 | 10,000 | 8,000 300 |
| Stock at Rotterdam | 300 | 6, 2000 |  | 600 |
| 8tock at Antwerp. | -9,000 | 6,000 143,000 | 15,000 | 128,000 |
| Stock at Havre. | 222,000 | 143,000 4,000 | 82,000 5,000 | 128,000 3,000 |
| Stock at Marseilles | 10,000 | 58,000 | 61,000 | 55,000 |
| 8tock at Barcelon | $\begin{aligned} & 93,000 \\ & 10,000 \end{aligned}$ | 58,000 | 61,000 | 7,000 |
| gtock a | 43,000 | 4,000 | 4,000 | 11,000 |
| Total Continental stecks | \$13,000 | 272,200 | 215,500 | 255,900 |
| Total European sto | 1,533.000 | 1,031,200 | 882,500 | 794,900 |
| India cotton afoat for Europe. | 58,000 | 115,000 | 59.000 | 78.000 |
| Amer. cott'n afloat for Europs. | 39,000 | 18,000 | 29,000 | 43,000 |
| Egypt,Brazil, \&c.,aftfor E'r'po | 12,000 | 8,000 | 9,000 | 14,000 |
| gtock in United States ports.. | 229,854 | 71,409 | 118,714 | 181,791 |
| Stock jn U. 8. interior towns.. | 57,339 | 6,720 | 8,770 | 22,797 |
| United States exports to-day. | 176 | 4,372 | 8 | 1,387 |

Total Visible supply....... 1,949,369 1,255,301 1,106,992 1,140,865 Of the above. tho totals of American and other deserlptionsare as follows: Americar-
Cirerpool stock...

$\begin{array}{llllll}\text { Continentalstocks..............es. } & 597,000 & 391,000 & 397,000 & 370,000 \\ 335,000 & 169,000 & 121,000 & \mathbf{1 4 0 , 0 0 0}\end{array}$ | Continentalstocks.............. | 335,000 | 169,000 | 121,000 | 140,000 |
| :--- | ---: | ---: | ---: | ---: |
| Amerlcan afloatior Europe... | 39,000 | 18,000 | 29,000 | 48,000 | United 8tatess tock United States interiorstooks.. diates exports to-day.

Total American-.......... Liverpool stock. London ato London stock... Contiasntal stocks ............. Egypt, Brazil, \&c, atoat

Total East India, \&o.
rotal American.
Total Fistble supply....... $\overline{1,949,369} \overline{1,255,301} \overline{1,106,992} \overline{1,140,865}$


TR The imports into Continental ports this week have been 19,000 bales.
The above figures indicate an increase in the cotton in aight to-niglt of 694,063 bales as compared with the same date of 1890 , an increase of $842,3.7$ bales as compared with the corresponding date of 1889 and an increase of 805,504 bales as compared with 1888.

AT THE INTERIOR TOWNS the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the correaponding period of $1889-90$-is set out in detail in the following statement.


Quotations For Middling Cotton at Other Markets,
Bolow we give closing quotations of middling cotton at South Bolow we give closing quotations of middling cotton at South ern and other principal cotton markets for each day of the week:

| Week ending July 31. | OLOSLNG QUOTATIONS FOR MIDDLINO COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mron. | Tues. | Wedues. | Theers. | Fri. |
| Galvaston... | 75 | $7^{111} 18$ | $7{ }^{11} 18$ | 71118 | 71118 | ${ }_{711} 18$ |
| New Orleans | $71^{13} 18$ | 74 | $7{ }^{3}$ | $7{ }^{74}$ | $73_{4}$ | 73 |
| Moblle.. | $7{ }^{7} 4$ | 73 | 74 | $7{ }^{74}$ | $7{ }^{7}$ | 744 |
| 8avannah | $7{ }^{9} 18$ | $7{ }_{10}$ | $7{ }^{1}$ | $7{ }^{1} 2$ | $73_{2}$ | 75 |
| Charlaston. | 75 | 75 | $7{ }^{5}$ | 73 | $7{ }^{5} 8$ | 738 |
| Wlimington. | $77^{19}$ | $7{ }^{19}$ | - 710 | $7{ }^{12}$ | 712 | $7{ }^{1}$ |
| Norfolk..... | $77^{7}$ | $7^{7} 8$ | $8^{7} 8$ | $7^{78}$ | $7^{78}$ | $7^{77}$ |
| Boston ...... | 8 | 8 | 8 | $8^{\circ}$ |  |  |
| Baltimore... | 8 | 8 | 8 | 8 |  |  |
| Philadelphja | 813 | 818 | 812 | $81_{2}$ | 812 | 812 |
| Augusta ... | 75 | 758 | 75 | $7^{88}$ | 75 | 73 |
| Memphis.... | 73 | 74 | $7{ }^{3}$ | 74 | 73 | 73 |
| 8 Bt Lou13 .... | $7^{7} 8$ | $7{ }^{78}$ | $7^{7} 8$ | $7^{18} 16$ | 71818 | ${ }^{713} 18$ |
| Oinolnnati.. | 85 | $8{ }^{58}$ | $8^{14}$ | $81_{4}$. | $8^{14}$ | 814 |
| Louisville... | 84 | $8{ }^{14}$ | 84 | $8{ }_{4}$ | 814 | 84 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
Athanta ......... ...... Little Rock.... ....... Nowberry Columbus, $\mathfrak{G}$ a. ${ }^{-\cdots}$ Montgomery.

$\because 7_{4} \left\lvert\, \begin{aligned} & \text { Rowberry } \\ & \text { Ralelgh }\end{aligned}\right.$ | Columbus, Mas | 7 | Nantgomery |
| :--- | :--- | :--- |
| Culaula |  |  | | 74 | Relma. |
| :---: | :--- |
| 70 |  |
| 78 | 8hreva |

$41_{3}^{3}$
$71_{4}$
71
 Indicates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern consumption; they are simply a 6 tatement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Endino- | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1890. | 1801. | 18S9. | 1890. | 1891. | 1880. | 1890. | 1891. |
| June | 1,961 | 3,301 | 16.412 | 18,449 | 19,204 | 108,484 |  | 38 | 0,085 |
| July | 2, 477 | 2,281 | 13,423 | 16,050 | 17.032 | 97,302 | 84 | 010 | 7,301 |
| 10. | 2.180 | 1,079 | 8,207 | 12,083 | 18,101 | 88,485 |  |  | 30 |
| 17. | 1,952 | 3,692 | 14,172 | 10,858 | 12.021 | 81,417 | 121 | 112 | 7,104 |
| 24. | 1,710 | S,651 | 8,802 | 9.657 | 9.819 | 67,578 | 512 | 710 |  |
| 31. | 911 | 2.598 | 7.830 | 9.168 | 7.436 | 89,610 | (12) | 213 | 2.208 |

The above statement shows: 1.-That the total receipts from the plantations since September 1, 1890, are 6,949,743 bales; in 1889-90 were 5,788,125 bales; in 1888-89 were $0,501,804$ bales.
2.-That, although the receipts at the outports the past week were 7,330 bales, the actual movement from plantations was only 2,262 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 213 bales and for 1889 they were 412 bales.
Overland Movement for the Werk and since Sept. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach 18 by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week onding July 31 and since Sept. 1 in the last two years are as follows:

| July 31. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Feek. | Since $_{\text {Sept. }} 1$. |
| Shipped- |  |  |  |  |
| Via 8t, Lou | 3,232 | 677,375 | 683 | 535,408 |
| Via Cairo ${ }^{\text {Via }}$ Hapnibai. | 1,137 | 300,978 | 18 | 311,607 58,785 |
| Via Eransville |  | 85, 27.34 |  | 20,7 |
| Vla Joulovilie | 202 | 209,925 | 2 B | 123,67 |
| Vla Cincinnati | 462 | 182,410 | ${ }^{6}$ | 215,665 |
| Via other routes, | 263 | 147,823 | 0 | 159,9 |
| tal gross | 5,386 | 1,631,118 | 932 | 1,425,910 |
| Overland to N. Y.; Baston, \&o.. <br> Rctween Interior towns <br> Inland, \&c., from south |  |  |  |  |
|  | 1,479 | 112,039 |  | 56,697 |
|  | 955 | 110,781 | 347 | 121,270 |
| Total to be deducted.......... | 2,788 | 600,786 | 85 | 538,2 |
| Leaving total net overland | 2,598 | 1,030,332 | 771 | 887,7 |

* Including movement by rail to Canada

The foregoing shows that the week's net overland movement this year has been 2,598 bales, against 77 bales for the same week in 1890, and that for the season to date the aggregate net overland exhibits an excess over a year ago of 142,632 bales.

| In Sight and Spinners' Takings. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Freek. | $\begin{aligned} & \text { Since } \\ & \text { Septr } 1 . \end{aligned}$ |
| Recetpts at ports to July 3 | 7,330 2,598 | $6,900,846$ $1,030,332$ | $2,596$ | 5,793.133 |
| gouthern consumption to Juiry 31 | 7,000 | 1,558,000 | 5,000 | 493,000 |
| Total marketed ..... .......... Interior stocks in excess....... | $\begin{array}{r} 16,928 \\ * 5,068 \end{array}$ | $\begin{array}{\|} 8,489,178 \\ 18,897 \end{array}$ | $\begin{array}{r} 7,673 \\ \times 2,383 \end{array}$ | $\begin{array}{r} 7,173,833 \\ 15,008 \\ \hline \end{array}$ |
| Came into sight during weet. Total in sight July 31. | 11,860 | 8,538,075 | 5,290 | 7,168,825 |
| North'n spinnera tak'gs to J'ly 31 |  | (1,978,143 |  | 1,747,875 |

North'n spinners tak'gs to J'ly 3
It will be seen by the above that there has come into sight during the week 11,850 bales, against 5,290 bales for the come week of 1890 , and that the increase in amount in sight torught as compared with last year is $1,369,250$ balee.

Weather lerports by Teiegrapm,-Telegraphio reperts to us to-night indicate that in Arkansas, in some sections of Mississippi and Tennessee, and in portions of tho Atlantic States, the rainfall has been excessive during the week. Elsewhere tho conditions have as a rule been favorablo, except that rain is needed in portions of Texas and at Columbus, Miss., and Selma aud Mobite, Ala. Our correspondents state that caterpillars have aippeared, but that no serious damage is yet apparent

Gulveston, Texas.-lt has been showery on threedays of tho week, th rainfall reaching forty-seven hundredths of an inch. Tho thermonneter has areraged 82, the lighest being 88 and the lowest 77. During the month of July the rainfall reached four inches and seventy-seven hundredths.

Palestine, Texas.-Cotton needs rain. The weather has been dry all tho week. The thermometer has averaged 82, ranging from 70 to $9 \%$. Rainfall for the month of July one inch and sixty hundredths.
Huntsville, Texas.- We have had showers on two days of the week, tho precipitation reaching thirty-three lnundredths of an inch. Cotton looks promising, Tho thermometer has ranged from 70 to 96 , areraging 83 . July rainfall three inches Dallas, Texas.
cek, the xus. - It has rained moderately on two days of the the rainfall heing fifty-nine hundredths of an inch.
 Average thermometer 88, highest 100 and lowest 70. Rain fall for July one inch and forty-seven hundredths.
San Antonio, Texas.-Cotton needs rain. It has been showery on four days during the week, the precipitation reaching fifty-six hundredths of an inch. The thermometer has averaged 86 , the highest being 100 and the lowest $7 \%$. During July the rainfall reached one inch and thirty-six hundredths.
Luling. Texas. - It has rained moderately on two days of the week, just as needed, and cotton is greatly improved, The rainfall reached ono inch and seventy-nine hundredths. The thermometer has averaged 85 , ranging from 72 to 98 . The rainfall during the month of July has been two inches and fifty-one hundredths.
Columbia, Texas. - It has rained heavily on one day of the week, and cotton looks promising. The rainfall reached two inches and fifty-seven hundredths. Tho thermometer has ranged from 74 to 90 , averaging 82. During the month of July the rainfall reached six inches and sixty-eight hundredths.

Cusro, Texas.-We have had light rain on ono day of the week, the precipitation reaching twenty-fire hundredths of an inch. More rain is needed. Average thermometer 86 , lighest 100 and lowest i2. During the month of July the rainfall reached one inch and five hundredths.
Brenham, Texas.-Cotton needs rain, there having been but one light sliower all the week. The precipitation reached twelve hundredths of an inch. The thermometer bas aver aged 85 , the highest being 98 and the lowest 72. July rainfall forty-two lundredths of an inch
Belton, Texas. There have been showers in the country, but rain is needed generally for cotton. The thermometer has averaged 89 , ranging from 83 to 90 . The rainfall during he month of July was nil
Weatherford, Texas. - It has rained hearily on one day of the week, greatly benefitting cotton, which is very promising. Tho rainfall reached two inches. The thermometer has ranged from 72 to 100 , averaging 80 . July rainfall three nehes and seventy-nine hundredths.
New Orleans, Louisiana. - It has rained on four days of the reck. The thermometer has averaged 82 ,
Shreveport, Louisiana.- It has rained during the week to the extent of twenty-seven hundredths of an inch. The thermometer has averaged 83, ranging from 72 to 94.

Columbus, Mississippi.-There has been rain on five days of the week, the precipitation reaching five inches and eightytwo hundredths. Caterpillars are reported in the prairies. Tho thermometer has ranged from 64 to 90 , averaging 78.
Leland, Mississippi.- We hare had a rainfall of six inches and seven hundredths the past two weeks and the weather is stilt rainy. A rerage thermometer for the week $80 \cdot 3$, highest 93 and lowest 69.

Vicksburg, Mississippi.-The week's rainfall has been twen-ty-five hundredths of an inch. The thermometer has averaged 81 , the highest being 90 and the lowest 73.
Clarksdule, Mississippi.-Rain has fallen on four days of the week to the extent of three inches and two hundredthstoo mnch for cotton.
Mericlian, Mississippi.-Crop prospects are good. We have had rain on four days of the week, and the thermometer has areraged 80 , ranging from 70 to 92,
Litll elock, Arkansas.-Rain has fallen almost constantly on four days of the week, and all streams are high and travel in the country almost impossible. The rainfall reached bive inches and eeventy-four hundredths. It is still raining. The thermometer has ranged from 63 to 91 , averaging 70.
Helena, Arkansas.-It has rained lightly on two days of the Week and heavily on one night, the rainfall reaching five inches and three hundredths. Crops have been damaged by the heavy rain. Average thermometer 76 , highest 90 and owest 63.
Memphis, Tennessee.- We have had rain on five days of the werk, the rainfall reaching four inches and thirty-nine hund-
redth. - Rains are excessive, but no material damage to cot-
ton has resulted. The thermometer has averaged 78, the highest boing 00 and the lowest 65. Last week rain fell lightly on two days. Crops were making good progress. The first open boll was roceived Thursday from Bolivar County, Mississippi.

Nashville, Tennessee. - It has rained on three days of the week. Thermometer las averaged 79, ranging from 57 to 00 . Mobile, Alabama. - We have had rain on six days of the week, the rainfall reaching one inch and twenty-two hnndredthe. Crop reports are less favorable, thero boing too much xain, A number of localities complain of worms and a few report rust. The thermometer has ranged from 72 to 00 , averag ing 80
Montgomery, Alabama.- We have had min on four days of the week, the precipitation reaching fifty-five hundredths of an inch. Averago thermometer 80 , highest 00 and lowest 70.
Selma, Alabama.-Worms are reported in several localities, but not in suffleient numbers to do much damage as jet Rain has fallen on four days of the week to the extent of one inch and fifty hundredths. The thermometer has averaged 80 , the highest being 87 and the lowest 74.
Auburn, Alabama.-The weather has been very favorablo for crops during the week. Tho thermometer has averaged $77 \cdot 4$, ranging from 68 to 89.
Madison, Florida. - The weather has been farorable and cotton continues to do well. It has rained on three days of tho week, the rainfall reaching two inches and thirty hundredths. The thermometer has ranged from 70 to 02, averaging 77.
Columbus, Georgia.-There has been rain on onc day of the week, the rainfall reaching eighty-five lmndredths of an inch. Arerage thermometer 80 , highest 88 and lowest 70.
Savannah, Georgia. - We have had rain on six days of the week, the rainfall reaching three inches. The thermometer has areraged 80 , the highest being 92 and the lowest 09
Augusta, Georgia.-Rain on each day of the week bas greatly benefitted cotton, and the outlook is very encouraging, though a continuance of rain may have a damaging effeet as the crop has had sufficient rain for the present. Rainfall four inches and twenty-six hundredths. The thermometer has averaged 77, ranging from 69 to 89.
Charleston, South Carolina. - We have had rain on four days of the week, the rainfall reaching two inches and fortyone hundredths. The thermometer has ranged from 71 to 90 , averaging 80 .
Stateburg, South Carolina.-Rain has fallen on five days of the week, the rainfall reaching ninety-seven huadredths of an inch. Too much rain and cloudiness. Average thermometer $73 \cdot 4$, highest $85 \cdot 4$ and lowest 69

Wilson, North Carolina.-Telegram not received.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock July 30, 1891, and July 31, 1890.

|  | y 30, '91. | Juty 31, '90. |
| :---: | :---: | :---: |
|  | Feet. | Feel. |
| New Orleans.......... Above low-water mark. |  | 4.5 |
|  | $11 \cdot 1$ | $0 \cdot 9$ |
| 8hreveport.............. Above low-water mark. | $3 \cdot 9$ | $2 \cdot 2$ 1.4 |
| Vicksburfy.............Above low-water mark. | $18 \cdot 3$ | 13.0 |

India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for he week and year, bringing the tigures down to July 30
boybay receipts and shipments for fuur years.

| Iear | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Continent. | Total. | $\begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}$ | Continent. | Totat. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1891 |  | 2.000 | 2,000 | 96,000 | 868.000 | 364.000 | 10.000 | 1,760.000 |
| 1890 |  | 10,000 | 16,000 | 335,000 | 1009000 | 1,344.000 | 4,000 | 1,848,000 |
| 1889 1888 | 1,000 3.000 | 5.000 7.000 | 6,000 0,000 | 355.000 208,000 | 820,000 598.000 | $1,175,000$ 806,000 | 6,000 2,000 | 1,672,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 6,006 bales and a decrease in shipments of 14,000 bales, and the shipments since January 1 show a decrease of 330,000 bales, The movement at Calcutta, Madras, and other India ports for che 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. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | areat Britain. | Continent. | Totat. | Great Briatain. | Continent. | Total. |
| Calcutta1890 | ... |  |  | 18.000 | 45,000 | 63,000 |
| Madras ${ }^{\text {a }}$ - |  |  | 4,000 | 24,000 | 100,000 | ,000 |
| 1891...... | 7,000 | 1,0000 | 8,000 | $\begin{array}{r} 5,000 \\ 13,000 \end{array}$ | $\begin{aligned} & 3,000 \\ & 6,000 \end{aligned}$ | $\begin{array}{r} 8,0 c 0 \\ 19,000 \end{array}$ |
| All ouhers- $1891 \ldots . .$. $1890 . .$. | 6, 0.000 | $\begin{aligned} & 1,000 \\ & \mathbf{1}, 000 \\ & \mathbf{4}, 000 \end{aligned}$ | 1,000 10,000 | 15,000 46,000 | 23,000 33,000 | 38,000 <br> 79,000 |
| Total all- 1891..... $1890 \ldots . .$. | 13,000 | $\begin{aligned} & 1,000 \\ & 9,000 \end{aligned}$ | $\begin{array}{r} 1,000 \\ 22,000 \end{array}$ | $\begin{array}{r} 38,000 \\ 83,000 \end{array}$ | $\begin{array}{r} 71,000 \\ 139,000 \end{array}$ | $\begin{aligned} & 109,000 \\ & 222,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 21,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1891, and for the corresponding periods of the two previous years, are as follows:

| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This tocek. | $\begin{gathered} \text { Since } \\ \operatorname{San.~} 1 . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 \end{aligned}$ |
| Bombay . | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 964,000 \\ & 109,000 \end{aligned}$ | $\begin{aligned} & 16,000 \\ & 22,000 \end{aligned}$ | $\begin{array}{r} 1,344,000 \\ 222,000 \end{array}$ | $\begin{aligned} & 6,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 1,175,000 \\ 150,000 \end{array}$ |
| Tota | 3.000 | ,073,000 | 38,000 | 1,566,000 | 10.000 | 1,325,000 |

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 29. | 1800-91. |  | 1889-90. |  | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpte (oantare*)....This week....8iuce 8ept. 1. |  | 8,000 | 3,172,000 |  | $\begin{array}{r} 1,000 \\ 2,706,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{l} \text { since } \\ \text { Sept. } \end{array}\right\|$ | This week. | Since Sepl. 1. | This week. | $\left\lvert\, \begin{gathered}\text { Since } \\ \text { Sepl. } 1 .\end{gathered}\right.$ |
| Exports (bales)- <br> To Liverpool. <br> To Continent. <br> ........ | 1,000 1,000 | 278.000 249,000 | 1,000 | 264,000 <br> 160,000 | 1,000 | $\begin{aligned} & 227,000 \\ & 158,000 \end{aligned}$ |
| Total Enrope. | 2.000 | 527.000 | 1,000 | 424,000 | 1,000 | 385,000 |

* A cantar 1a 98 pounds.

This statement shows that the receipts for the week ending July 29 were - cantars and the shipments to all Europe 2,00c bales.
Manohester Market.-Our report received by cable to-night from Manchester states that the market is dull, but steady for both yarns and shirtings. The demand for both India and China is improving. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1891. |  |  |  |  | 1890. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop. Twist. |  | 84 tbs. Shirtings. |  | $\left\|\begin{array}{l} \text { Colt'n } \\ \text { Hidd } \\ \text { Uplds } \end{array}\right\|$ | 32s Cop. Twist. |  | 844 tbs Shirting |  | Cott'n Mid. N Mpld |
| J'e 26 |  | $\underset{\sim 738}{\text { d }}$. |  | $\begin{array}{ll} \text { d. } & \text { s. } \\ 9 & \text { d. } \\ \hline \end{array}$ | ${ }_{4}{ }^{1}$. |  | ${ }^{8}$ | d. ${ }^{\text {d }} 7$ |  | ${ }_{638}{ }_{8}$ |
| July 3 |  | ${ }^{27}{ }^{+1}$ | 5 | 9.0610 | $4_{49}^{49}$ | ${ }^{8718}{ }^{18} 81116$ | C | 4 - 7 |  | ${ }_{67}^{67}$ |
| $\because 17$ |  | ${ }^{6} 7{ }^{7} 9$ |  | 920610 | ${ }_{4}^{4} 1_{2}^{12}$ |  | ${ }_{6}^{6}$ | $4{ }_{4}{ }^{4} \pm 7$ |  |  |
| $\because 24$ | $6{ }^{4}$ | -738 |  | 822610 | ${ }_{4}{ }^{17}{ }^{16}$ | $88^{5878}$ | 6 | 5 ®7 | $4{ }^{2}$ | ${ }^{5} 5_{8}^{18}$ |
| " 31 |  | © 738 |  | 8 Lot 610 | $47_{18}$ | $88^{88} 88^{76}$ |  | 5 -7 |  | $611_{1}$ |

Jute Butis, Bagana, \&c.-The market for jute bagging during the week under review has presented no new features. Stock is being moved to a moderate extent and values remain as heretofore quoted, viz., $53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $61 / 4 \mathrm{c}$. for 2 lbs . and $63 / 4 \mathrm{c}$. for standard grades. But littie atlention is being paid to jute butts at the moment, and the market closes quiet at $11 / 8 \mathrm{c}$. for paper grades and $13 / 4 \mathrm{c}$. for bagging qualities.
Dómestio Exports of Cotton Manufactures.-Through the courtesy of Mr. S. G. Brock, Chief of the Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for June, and for the fiscal Fear ended June 30, 1891, with like figures for the corresponding periods of the previous year, and give them below:


Georaia's First Bale.-The first bale of cotton of the new crop raised in Georgia was received at Albany, Ga., on July 24, by Messrs. Carter \& Woolfolk, from J. B. Beall of Dougherty County, and was by them shipped to Messrs. Robert Moore \& Co., New York. It classed about strict low middling, and was sold at auction on Monday, in front of the Cotton Exchange, to Mr. George Cummings, at 7 cents per pound. Last year the first Georgia bale reached Albany on July 5, or nearly three weeks earlier than in the present year,
Comparative Port Recelpts and Dally Crop Movement, -A comparison of the port movement by weeks is notaccurate as the weeks in different years do not end on the same day of the month. We have consequently added to our otherstanding tables a daily and monthly statement, that the reader may oonstantly have before him the data for seeing theexact relative movement for the years named. The monthly movements ince Sept. 1, 1890, and in previous years, have been as follows
fonthey

Rsceipts.

## sept'mb'r

 October.. Decemb'r $1,145,4161,257,5201,159,0631,178,4361,169,979 \mid 1,083,552$ February March. . Aprll... May . June ....
July... . Total..... $8,900,846$ Pere'tage of tot. port 98.58 $98 \cdot 28$ 28.04 97.83
$98 \cdot 45$
This statement shows that up to July 31 the receipts at the ports this year were $1,108,359$ bales more than in 1889-90 and 1,392,937 bales more than at the same time in 1888.89 By adding to the totals to June 30 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1890-91. | 1889-90. | 1888.89. | 1887-88. | 1886-87. | 1885-86. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| To. J'0. 30 | 6,856,884 | 5,778,792 | 5,488,603 | 5,436,743 | 5,190,063 | 5,257,060 |
| July 1.... | 1,641 | 201 | 358 | 8. | 379 | 1,246 |
| " 2.... | 2,038 | 818 | 67 | 753 | 68 | 2,39 |
| 4 3.... | 1,429 | 416 | 49 | 1,579 | s. | 1,81 |
| 4 4.... | 981 | 226 | 120 | 379 | 135 | S. |
| $\because 5$. | S. | 41 | 941 | 953 | 163 | 2.5 |
| " 6.... | 987 | 8. | 531 | 1,502 | 189 | 2,44 |
| " 7. | 2.104 | 276 | S. | 1,220 | 396 | 1,500 |
| " 8. | 1,410 | 109 | 216 | 8. | 2,810 | 43 |
| - 9. | 814 | 106 | 206 | 1,129 | 1,003 | 3,97 |
| \% 10. | 2,154 | 336 | 431 | 2,628 | S. | 83 |
| ${ }^{6} 11$ | 875 | 209 | 239 | 398 | 648 | 8. |
| $1{ }^{1} 12$. | 8. | 184 | 507 | 887 | 1,111 | 1,265 |
| * 13.... | 3,985 | 8. | 20 | 764 | 677 | 99 |
| * 14.... | 3,742 | 842 | B. | 1,994 | 63 | 55 |
| 415. | 1,753 | 233 | 583 | 8. | 1,098 | 1,72 |
| ${ }^{6} 16$. | 1,022 | 224 | 65 | 1,720 | 1,460 | 4,09 |
| ' $17 . .$. | 2,795 | 356 | 231 | 1.974 | 8. | 1,45 |
| " 18.... | 641 | 681 | 52 | 911 | 670 | 8. |
| * 19. | 8. | 614 | 11,387 | 973 | 687 | 79 |
| * 20.... | 1,792 | S. | 179 | 2,480 | 25 | 1.55 |
| " 21. | 1,862 | 750 | 8. | 406 | 340 | 27 |
| " 22.... | 1,235 | 71 | 884 | 8. | 113 | 51 |
| * 23.... | 1,435 | 835 | 47 | 1,522 | 593 | 2,15 |
| " 24.... | 1,917 | 819 | 351 | 1,695 | 8. | 2,14 |
| " 25.... | 477 | 3,644 | 142 | 1,364 | 1,324 | 8. |
| 4 26 | 8. | 105 | 107 | 1,172 | 191 | 1,425 |
| " 27. | 1,929 | S. | 106 | 23,781 | 64 | 1,353 |
| * 28. | 1,954 | 793 | 8. | 1,109 | 138 | 1,061 |
| " $29 . .$. | 1,219 | 86 | 547 | 8. | 271 | 88 |
| * 30.... | 781 | 662 | 41 | 584 | 268 | 2,235 |
| - 31 | 970 | 304 | 899 | 2,122 | S. | 4,335 |
| Total.. | 6,900,846 | 3,792,487 | 5,507,809 | 5,452,752 | 5,204,947 | 3,303,907 |
| Percentar pnrt ran' | ge of total ita J'ly 31 | 98.58 | 99-28 | 98.04 | 97.83 | 98.45 |

This stacemont shows that the receipts since Sept. 1 up to to-night are now $1,108,359$ bales more than they were to the same day of the month in 1890 and $1,392,937$ bales more than they wre to the same day of the month in 1889 . We add to the table the percentases of total port receipts which had been received to July 31 in each of the years named
The exports of Cotron from Now York this week show in increase compared with last weok, the total reaching 6,458 bales, against 3,151 bales last week. Below we give our usual table. showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept, 1, 1890, and in the last column the total for the same period of the previous year.

| Exported to- | Week Ending- |  |  |  | Total sluce Sepl. 1. | sams perion previous year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } \\ & 10 . \end{aligned}$ | $\begin{aligned} & J_{17} l_{y} \end{aligned}$ | $\begin{aligned} & J_{n l y} \\ & 24 . \end{aligned}$ | Juiv 31. |  |  |
| Livernool Britisio. poris... | 4.707 309 | 3,662 | 2.408 | $\begin{array}{r}4,702 \\ 234 \\ \hline\end{array}$ | $\begin{array}{r} 466,183 \\ 83,230 \end{array}$ | $\begin{array}{r} 470.065 \\ 78.945 \end{array}$ |
| Tot. TOGT. Brit'N. | B,210 | 3,662 | 2,408 | 4.935 | \$19,413 | 549,010 |
| Лィचт Other French porto. | 390 | 265 | 130 | ......... | $\begin{array}{r}42.217 \\ 402 \\ \hline\end{array}$ | $\begin{array}{r} 42.603 \\ 100 \end{array}$ |
| Total Frencr | 390 | 265 | 150 |  | 42.619 | 42.703 |
| Bremen .-............. | 180 | 372 | 547 | 25 | 35,507 | $22,584$ |
| Il atubutg.............. | 100 458 | 625 456 | .......... | 230 | 44.936 70.859 | 58,598 $52,9 \cup 0$ |
| TOT.TO NO.EUROIE | 703 | 1.453 | 547 | 276 | 151,302 | 134.082 |
| Bpain. Italy, All other | 335 | 797 | 56 | 1.247 | $\begin{array}{r} 43,931 \\ 4,293 \end{array}$ | $\begin{array}{r} 14,443 \\ 812 \end{array}$ |
| Total spain, *C.. | 335 | 797 | 56 | 1.247 | 48,224 | 15.255 |
| Grand Total..... | 6,649 | 6.177 | 3,161 | 6.458 | 761,648 | 747,050 |

The followina are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past wenk, and since September 1, 1890.

| Recoipti from- | NET YoRK. |  | Bobton. |  | Prilua delph'A |  | GaLtimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woek. | $\begin{aligned} & \text { Since } \\ & \text { Sapt. } 1 . \end{aligned}$ | This week. | Since Sept. 1. | This woek. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | The: woek. | Since Sept. 1 |
| N.Orlesce. | $9.723$ | $232.519$ |  |  | . . . |  |  |  |
| nn | 1.430 | 391,389 353,348 | 318 | 101.849 | 101 | 9,871 | 791 | 74,878 |
| Mablle. |  |  |  | 1,960 |  |  |  |  |
| Fiorlan |  | 10,815 |  |  |  |  |  |  |
| 30. Carol's. | 568 | 128,193 |  |  |  |  | . .. |  |
| No.Carel' |  | 19,258 |  |  |  |  |  | 2,730 |
| Flrginin... | 86 | 137.311 | 98 | 47.037 | 100 | 18.431 | 120 | 144.819 |
| Nortby pte |  | 188 | 1.745 | 340.859 | 582 | 8.428 |  |  |
| Tenn.. |  | 134,857 | 1.259 | 119,234 | 610 | 78,517 |  | 50,031 |
| Fo | 100 | 17.738 | 60 | 4.108 |  | 30 |  | 142 |
| Thie year | 5.854 | 1,483,048 | 3.482 | 824,095 | 1.403 | 102,605 | 017 | 272,103 |
| Lant ygar. | 4.490 | 1.293.849 | 300 | 436.805 | 89 | 108, 378 | 8.178 | 2222,924 |

Beippina Newb, -The exports of cotton from the Unitec States the past week, as per latest mail returne, have reached 14.639 bales. So faras the Southern porte are concerned, thesf sre the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York wf Include the manifeats of all vessels cleared up to Thursday,

Toial bales.
NEW York-To Liverpool, ner ateamara Alaeka, 530....City of Chleago, 1,021.....Trinaoria, 956.....Umbria, 267...
To Ilull, ner steamer Martello. 216
To Loodon, per steamer Ludjate
To Bremen, per nteamer Fulda, 1.
To Hamburg, per вtearoer Bohemla, 25
To Amaterdam, per ateamer Didam,
To Barcelona, per ateamer Tilzatirs, 125
To Genos, per steamer Inlziatlva. 9
New Orlens-To IIavte, per quthaner Nanteg, $1,872$.
West Porst To Liverpool, per oteamer Alara, 2,993
boston-To Livernool, per atenmars Columblan, 1,052
BaLTMORE-TO Antwerp
Baltimuke-To Atwerd, per oteamer Borrento. 500

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


Liverpool. - By cablef rom Liverpool we have the followlag statement of the week's ssles, stocks, \&c., at that port:

|  | July 10 | July 17 | July 24 | July 31. |
| :---: | :---: | :---: | :---: | :---: |
| Sale | 48.000 | 46,000 | 36.000 | 42,000 |
| Of which exportern tnok.... | 1,500 $\mathbf{1} 400$ | 1,000 | 1,100 | 2,803 |
| Balan Allertonn................ | 11,000 | 41.000 | 30,000 | 36,000 |
| Aotual meport | 5,000 | 7,000 | 7,000 | 3.000 |
| Forwarded. | 64,000 | 64.000 | 44.000 | 45.400 |
| Total atock-Firtimated. | 1,109,000 | 1,071,000 | 1.045.000 | 1.024 .010 |
| Of which Ainertcan - Eatim'd | 881.000 | 846,000 | 844.046 | 797,000 |
| Total smpore of the we | 24.010 | 23,000 | 24.000 | $2 \varepsilon .000$ |
| Of whtch Amerlcan. | 20,000 | 12,000 | 10.000 | 13.000 |
| Amornt afluat. | 47.000 | 48,000 | 38.000 | 40,000 |
| Of which Amerloan.. | 20,000 | 30.evo | 23.000 | 30,000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 31, and the daily closing prices of spot cotton, have been as follows:

| Epot. | Saturday | Monday. | Tuesday. | Wednes, | Thursdey. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Markot, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Moderate. | Qulet. | Dall. | More dolek. | Carden'm. | $\begin{aligned} & \text { Fulp } \\ & \text { bualoee } \\ & \text { oolog. } \end{aligned}$ |
| Mid. Upl'ds. | $4^{76}$ | 4\% | $4{ }^{3} 8$ | 48 | $4{ }^{3} 8$ | 4716 |
| Balss 8рео \& exp. | 5.000 500 | 7,000 500 | 5.000 500 | 8,000 500 | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | $\begin{array}{r} 8,000 \\ 500 \end{array}$ |
| Fulures. Market. $1: 45$ P. 3. $\}$ | ${ }_{\text {Biteady }}^{1-64}$ at vacoe. | Qutot 31 $1-8408$ ollne | $\begin{aligned} & \text { Onlet at } \\ & \text { Pat de- } \\ & \text { cllne. } \end{aligned}$ | Ragy ot $1-64 d \theta$ ellne. |  | $\begin{aligned} & \text { Baraly } \\ & \text { ateadyat } \\ & 1-64 \text { may. } \end{aligned}$ |
| $\left.\begin{array}{l} \text { Market, } \\ \text { \& P. M. } \end{array}\right\}$ | 8 ceody . | Exsy. | Qolot and ateady. | Oulet and atemd. | Quiat. | Irrogralar. |

The opening, highest, lowest and closing pric 3 of futures at Liverpool for each dav are given holow. Priça ar ton the basis of Uplands, Low Middling clanss, unless other wise st sted:

|  | Snt., July 25. |  |  |  | Mor.. July ${ }^{\text {12\%. }}$ |  |  |  | Tuen..July ${ }^{\text {a }}$ ¢ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Olos. | Open | Hioh | Low. | S |
|  |  |  |  |  |  |  |  | 1. | d. | 1. | d. |  |
|  | 417 | 418 | 417 | $\pm 18$ | 15 | 415 | 415 | 415 | 415 | $\pm 18$ | 415 | 1 |
| July-A | 417 | 418 | $\pm 17$ | 418 | 415 | 415 | 41 | 415 | 415 | 410 | 15 | 4 |
| Aug | 118 | 419 | 419 | 419 | 410 | 417 | 415 | 418 | $\pm 16$ | 418 | 415 | 41 |
| Aug.Sep | 419 | 119 | 419 | 418 | 116 | 417 | 415 | 418 | 418 | 41 | $\pm 18$ | 41 |
| Septembe | + 24 | 421 | 424 | 424 | $\pm 21$ | 422 | 420 | +21 | 421 | 422 | 420 | 42 |
| 8ept.-Oct | 24 | 424 | 424 | 42 | 421 | 42 | 420 | 42 | 421 | 422 | 120 | 42 |
| Oct.-N | 428 | 428 | 428 | 428 | 425 | 426 | 424 | 425 | 425 | 423 | 425 | 425 |
| No | 31 | 432 | 431 | 432 | 29 | 30 | 428 | 429 | 429 | 430 | 429 | 29 |
| De | 434 | 434 | 434 | 434 | 432 | 432 | 431 | 431 | 432 | 432 | 431 | 43 |
| Jen | 36 | 438 | 180 | 438 | 34 | 434 | 433 | 433 | 131 | 434 | 133 | s |
| Feb.-Mch... | 438 | 438 | 438 | 438 | 436 | 486 | 433 | 436 | 436 | 437 | 438 |  |
| Mch.-A pril. | 440 | 411 | 440 | 441 | 138 | 438 | 138 | 488 | 489 | 439 | 438 | 1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Open | Hiph | w. | os. | Open | High | Low. | Cloc. | Open | Hioh | Low. | Olo |
|  |  |  |  |  | 2 | 1. | d. |  | d. | a. | as |  |
| July......... | 415 | 416 | 41 | 415 | 418 | 41 | 41 | 418 | +20 | 120 | 420 | 42 |
| July Au | 415 | 116 | 415 | 415 | 418 | 419 | 417 | 418 | 421 | 422 | 421 | 42 |
| Augu | 415 | 4 | 15 | 16 | 420 | 420 | 418 | $\pm 19$ | 421 | 422 | 420 | 42 |
| Auk.-Sept.. | 415 | 418 | 415 | 428 | 420 | 420 | 418 | 419 | 421 | 422 | 420 | 2 |
| Bepteraber.. | 420 | 121 | $\pm 20$ | 421 | 42 | 42 | 4 | 42 | 4 | 42 | 1 | $\pm 28$ |
| 3 pt .-Oct. | + 20 | 121 | 420 | 421 | 425 | 428 | 421 | 425 | +27 | 427 | 125 | 12 |
| Oct.-No | 425 | 425 | $\pm 25$ | 425 | 429 | 430 | 428 | 420 | 431 | 18 | 430 | 43 |
| Nov.-De | 429 | 429 | 423 | 429 | 433 | 434 | 432 | 483 | 485 | 433 | 434 | 43 |
| Dec-Jad. | 431 | 481 | 431 | 431 | 438 | 436 | 431 | 4 | 37 | 137 | 4 | 436 |
| Jeu.-Feb.... | 433 | 434 | 433 | 434 | 138 | 439 | 437 | 437 | 439 | 440 | 438 | 43 |
| Feb.-Mcb... | 438 | 136 | 438 | 436 | 140 | 141 | 439 | 440 | 442 | 142 | 411 | 44 |
| M*A.-April. | 438 | 130 | 438 | 430 | $4 \pm 3$ | 443 | 442 | 442 | 445 | $\pm 45$ | 444 | 4 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Fridar. Jaly 3r. 1891.
The flour market has been without any considerable degree of activity, and the chaoges in quotable values are slight. But there is an unsettled feeling. Buyers and sellers are apart. Receivers have been inclined to ask more money for arrivals, but have readily met the demsnd for prompt deliv. ery. l'o-day there was rather more doing, but at prices favoring buyers.
The wheat speculation has been less active. Bull3 and bears alike felt uncertain of their position. The bears relied upon the large new crop and the rapidity with which it is marketed to depress values. The bulls have relied upon the liberal export movement and the large needs of Europe to promote an advance; and between these two, values have experienced frequent though not very important fluctuations. The business for export nas been large-beiog eatimated at not far from three million hushels for shipment in the current week and throughout August. To-day's transactions were about $>00,000$ hushels, mostly No. 2 red winter at $893 / \mathrm{c}$. @ $\$ 1$ 00 $/ 6$ afloat and $99 @ 901 / 8 \mathrm{c}$. for early arrival.
dally closing prices of no. 2 RED Winter wheat.

Sepiemher deliver
Ocloher dellvery...
November dellyery
Deoember delvery.
Deoember deltyery.......... 9.
Janusir delivery........ 100
May delfyety............. 102

| Sal. | Hon |
| :--- | ---: |
| $961_{8}$ | 98 |
| 96 | 98 |
| 97 | 98 |
| 98 | 99 |
| $9 y 2_{2}$ | 100 |
| 1002 | 202 |
| 1087 | 105 |


| Tues. | IV |
| :---: | :---: |
| 98 |  |
| $977_{8}$ |  |
| 984 |  |
| 993 |  |
| 1002 |  |
| 1024 |  |
| 1054 |  |

Trea
97
97
07
93
99
101
103
 1007
1024
103


Indian corn has brought very full prices on the spot, being extremely scarce. Futures were feverishly unsettled. The weather in West and Northwest was reported unfavorable to the growing crop, and caused an advance in futures. Today the return of better weather at the West caused the loss of some of the recent advance.
daily closing prices of no. 2 mixed corn


Oats have been variable and unsettled for future delivery, but large receipts from the new crop have caused a decline in spots.

## dAILY CLOBING PRICES OF NO. 2 MIXED OATS.

$\begin{array}{lcccccc} & \text { Nat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ \text { Angust delivery............ } & 344_{4} & 355_{8} & 351_{2} & 335_{8} & 34 & 331_{4} \\ \text { Beptember delivery........ } & 322_{4} & 335_{8} & 331_{2} & 3238 & 322_{4} & 321_{4}\end{array}$
Rye has been in demand, and to-day prices are firmer, with ales of No. 2 Western to arrive at Buffalo at $741 / 2$ a 75 c ., c. f. i. Spot prices are nominal. Barley of the new crop has been shown on 'Change; the color is said to he not as good as last season.

The following are closing quotations for wheat flour in harrels. (Corresponding grades in sacks sell slightly below these figures):


## THE DRY GOODS TRADE.

NEW York, Friday P. M.. July 31. 1891.
There has been a fair amount of business recorded during the week at first hands, but huying is still largely of the conservative character lately noted. The demand is in fact made up of a large number of orders in which it is the exception to find any of considerable extent. Even in domestics, in which the trade ought to be operating for later delivery with some freedom, it would appear that buyers' views are bounded entirely by requirements immediately in sight. The demand for fall specialties in prints, ginghams, wash fabrics and dress goods has been quiet, with little doing in seasonable styles. There is still the urgency noted in previous reports for speedy deliveries, and shipments during the week have been pushed actively forward. Prints for fall wear are fairly oold in the West and Northwestern sections, but the Southern demand has been poor, while ginghams are generally in good shape and dress goods considerably sold ahead. In domestics the future looks like being a trial of endurance between producers and purchssers, with present indications inclining in the inajority of instances in favor of the latter. There are some makes of both brown and bleached woolensin moderate to light supply, but it is certain that goods are accumulatiog in others, and the weight of the latter will tell more on the general tone of the market than the present good position of the former. Crop prospects contioue favorable ior a good fall trade in wheat-producing sections and in the corn States, and manufscturers and their agents believe there will be a consumptive demsnd from these greater than last fall. They admit that it looks like coming forward more gradually, and that from present signs it will have to be depended upon to make good a considerable Sontliern deficiency. Whether it will do so, or whether it will prove sufficient to offset the low price of cotton and of piece goods, remains to be seen. Buyers apparently see no possibility of higher prices this year, with the probahility of lower in domestics. That an occasional make may, under exceptional circumstances, sfiffen momentarily is admitted, but broadly viewed the market is in buyers' favor.
Domestic Woolens.-There was a rather better demand for both heary and light-weight woolens for men's wear dur. ing the week. The wholesale clothing trade were placing more duplicate orders for fall grades and paying more attention to new spring styles in fancy cassimeres, mirtures and piece-dyed woolens and worsteds in ligbt effects. Union and cotton-warp cassimeres were quiet. New overcoatings in sllwool and cotton-warp meltons, cheviots, Thibets, etc., wfre in moderate request, with light duplicate orders for chinchillas and other rough-faced varieties. Cloakings, Batinets doeskins and Kentucky jeatg were all without notable change. Flannels, blankets and carpets were more active in movement than demand. In all-wool and worated dressgoods there was a free movement in fall makes on account

Domestio Cotton Goods, - The exports of cotton goode from this port for the week eading July 29 were 10,705 packages, valued at $\$ 501,137$, their destination being to the ooints specified in the table below:

| NEW YORK TO JULI 28. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain.................. | 39 | 2,344 | 277 | 3.640 |
| Other Europamn............... | 41 | 936 | 66 | 1,119 |
| Uhina.......... | 8.567 | 96,465 | 936 | 25,090 |
| India. | 100 | 4,429 | 210 | 1.848 |
| arabla | 703 | 6,220 2,623 | 210 | 5.912 4.179 |
| West Indiea | 201 | 7,007 | 9 | 8,212 |
| Mexico. | 73 | 2,112 |  | 1,129 |
| Central Amerioa | 23 | 5,202 |  | 2,651 |
| South Amerloa. | 800 | 18,795 | 164 | 16,356 |
| Other countriem | 53 | 1.583 | 62 | 1,837 |
| Total. | 10,705 | 148.616 | 1.726 | 71,973 |
| Ohins, Fia Vanoonver. |  | 12,915 |  | 30,948 |
| Total......... .... .-.. | 10,705 | 161,531 | 1.726 | 102,921 |

* From New England will polnte direot.

The value of the New York exnorts since January 1 have been $\$ 7,749,465$ in 1891, against $\$ 4,055.163$ in 1890 .

There has been a fair business in staple cottons. Brown sheetings and drills were in steady request for home account, but the export demand was slow, accounts from China being of a discouraging character. In popular makes of blearhed shirtings a comparatively good trade was reported, but taken all round the demand was disappointing. In other descriptions, such as cotton flannels, colored cottons in denims, ticks, cheviols, \&c., and in corset jesns and satteens, white goods, cotton liniogs, \&c., businees was of a moderate ex. tent. Seasonable styles in prints and wash fabrics were iuactive, but a quietly steady demand was recorded in dark styles. The market for print cloths has roled quiet all the week, the demand not being improved by the reduction in price made last week. The quotations are $27 / \mathrm{c}$, for $64 \times 64 \mathrm{~s}$ and $21 / 2 \mathrm{c}$. per yard for $56 \times 60 \mathrm{~s}$.

|  | 1891. | 1890. | 1889. |
| :---: | :---: | :---: | :---: |
| Slock of Prinl Otoths- | July 25. | July 26. | July 27. |
| Held by Providence manuf | 485,000 | 450,000 | 129,000 |
| Fall River manufaturers | 421,000 | 232,000 | 7.000 |
| Outside speoulators (est) | None. | 15,000 | One. |
| Total stock (pleces) | 906,00 | 697.000 | 36. |

Foreign Dry Goods.-Business was fair in imported goods during the week, but the demand was not active, aod dependent more upon the exertions of salesmen on the road than the operstions of visiting buyers. In leading lives of staple goods importers are steady all round, the new importations meeting with fair success. Prices are generally unchanged and stocks not over-abundant as a rule.

Importations of Dry Eoodn.
The importations of dry goods at this port for the werts ending July 30, 1891, and since Jan. 1, aud the same facre for the corresponding periods of last year are as follows:


