#  <br> HUNT'S MERCHANTS' MAGAZINE, 

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 18, have been $\$ 1,002,204,993$, against $31,098,977,995$ last week and $81,109,711,303$ the corresponding week last year.

| Clraringe. <br> Returns by Telegraph. | Treek Ending July 18. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | Per Oent. |
| N0w 8 | \$437,814,898 | \$545, 275,741 | -16.1 |
| Boston. | 77,660,519 | 82,484,387 | -5.8 |
| Philadelphia | 51,065,113 | 88,848,482 | -28.5 |
| Batumore | 12,18e,172 | 12,348,253 | -1.4 |
| Ohloago. | 78,852,000 | 64,726.0 0 | $+8 \cdot 1$ |
| 8t. Loaso | 18,892,115 | 18,829,368 | +0.3 |
| Sow or | 6,493,739 | 5,348,964 | +2.7 |
| Soven cities, 5 days | \$693,770,555 | 8797,657.203 | $-130$ |
| Othar oities, 5 daya. | 237,016,204 | 134,818,211 | +1.6 |
| Tatal all oities, 5 | \$830,788,759 | 6032,473,414 | -10.9 |
| All elties, 1 day | \$171,418,234 | 177,237,889 | -3.3 |
| Totalalleitues for week... | \$1,002,244,993 | \$1,109,711,303 | $-8.7$ |

The full details of cleariags for the week covered by the sbove statement 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 Saturdap, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon July 11, with the comparative totals in 1890.

It will be obsersed that there is a gain in the whole country over the total for the preceding week of nearly ainety-one millions of dollars and that the increase over June 27 is over one hundred and serenty-lhree midlions. All sections of the
country share in the excess. Speculation has been less active than of late both in stocks and commodities.
The comparison with 1890 is mucli more favorable than for some time past ; in fact both at New York and in the total for the country outside of this city an excess is exlibited. The gain in each instance is, of cour8e, small; but no other week (comparison being made with an equal number of days in 1890) since January 17 has recorded any increase in the ag. gregate for all the clearing houses. Most prominent in percentage of excess this weeek are Galveston 134:2 per cont; Des Moines 55.2 ; Los Angeles $37 \cdot 8$, and St. Paul $32 \cdot 2$ per cent.


## THE FINANCIAL SITUATION.

The feature of the market for money this week has been the close scrutiny of collaterals by lenders on time and the efforts to borrow on low-grade security. It would seem very much as if those having choice collateral had all made their arrangements on long time, for the offerings have been chiefly of industrial dividend stocks or other property which under certain conditions of the market could not be readily disposed of, and therefore under present circumstances felt to be somewhat undesirable. One transaction is reported which will illastrate the state of the market. A doan for ninety days was made at 6 per cent and a commission on collateral such as we have referred to, while the quotation for the same period on good Stock Exchange security was $4 \frac{1}{2}$ per cent. This lack of prime collateral amoug the applicants for time money has resulted in keeping borrowers and lenders so wide apart that comparatively little business has been done.
The flow of money towards this centre from the interior is no longer so very heavy as in previous weeks, though still being considerable, and on the other hand the shipments from this centre are becoming a little larger. The Sub-Treasury operations continue to net a gain to the banks. Call loans, so far as represented by bankers' balances, have been made at 3 and at $1 \frac{1}{2}$ per cent, averaging 2 , at which loans have been renewed. Banks and trust companies have maintained 3 per cent as the minimum, though some have obtained 4. Time loans on strictly prime Stock Exchange collateral, accompanied by a note by a good house, are quoted at 4 per cent for sixty days, $4 \frac{1}{2}$ for ninety days, 5 for four months aud $5 \frac{1}{2}$ to 6 per cent for fire to six mouths. Commercial paper is in good supply, but the sale of it is almost wholly to out-oftown institutions, mainly in the Eastern States. The mercantile banks of this city anticipating a good demand from their customers for accommodation, and from neir correspondents in the interior for re-disconnts, are doing nothing, and the selling here is to a few banks and institutions other than banks. Rates remain unchanged at $5 \frac{1}{2}$ per cent for sixty to ninety day en--dorsed bills receivabie, 5 量 to 6 for four months' commission house names, and 6 to 7 for good single names having from four to six months to run. It is reported from Washington that the Treasury Department has issued a call for the return of a further iustalment of Government money from the depositary banks, which call is said to be due August 15th.

European money markets have remained without any featnre of special interest this week. There has been a further considerable movement of gold from the Bank of England to Russia and a smaller amount sent to Germany. As a consequence discounts in London for sixty to ninety-day bank bills have adranced, being reported yesterday at 2 per cent. The total net loss of bullion by the Bank of England during the week was $£ 1,002,400$; this, as we are advised by special cable to ns, was the rosult of shipments to Russia and Germany of $£ 1,368,400$, of imports from Portugal, Australia, \&c., of $£ 263,000$, and of receipts from the interior of Great Britain of $£ 13,000$. The open market ratein Pariz was reported yesterday at $2{ }^{3}$ per cent, in Berlin at $3 \frac{1}{2}$ per cent and at Frankfort at 35 per ceat.

Foreign exciange has been dull and heary this week, frowing weaker towards the close because of the absence of demand and the free offrings of bills, not only com-
mercial against near-by future movements of breadstuffs, bat bankers' bills against outgoing securitics. The demand bas been so light that small offerings have had more effect upon the market than large ones would hare had under ordinary conditions. Compared with last Friday the only change at the opening this week was an advance by Baring Magoun \& Co. to 488 for sight sterling, leaving the sixty-day rate unchanged at 486 ; and these figures were posted by the Canadian banks, while Brown Bros. maintained $485 \frac{1}{2}$ for. long and $48 \% \frac{1}{2}$ for short. No further change took place until Wednesday, when Brown Bros. reduced to 485 for long and 487 for short, and Baring, Magoun \& Co. and the Bank of Montreal lowered their rates to $485 \frac{1}{2}$ for sixty-day and $487 \frac{1}{2}$ for sight, leaving the Bank of British North America unchanged at 486 for sixty day and 488 for sight. On Thursday Brown Bros. reduced the long rate to $484 \frac{1}{2}$ and the Bank of British North America lowered its rates to $48 \frac{1}{2}$ for sixty-day and $487 \frac{1}{2}$ for sight. Yesterday Baring, Magoun \& Cंo. and the Bank of Montreal reduced the long rate to 485 . The market closed steady at $484 \frac{1}{2}$ to $485 \frac{1}{2}$ for long and 487 to $487 \frac{1}{2}$ for short. Rates for actual business were 484 to $484 \frac{1}{4}$ for 60-day ; $486 \frac{1}{2}$ to $486 \frac{3}{4}$ for sight; $486 \frac{3}{3}$ to 487 for cable transfers; 483 to 483 for prime and 4823 to 483 for documentary commercial bills. The buying of wheat for export was large during the latter part of the week and ocean freights for grain are stroug. It is reported that two hundred steamers have been engaged to load with grain at Atlantic and Gulf ports and at Montreal between now and November 1. A surprise to the market yesterday was the announcement of a shipment to Europe to-day of $\$ 300,000$ gold by Messrs. Heidelbach, Ickelheimer \& Co., said to be on a peremptory order from Berlin.

Two things strike one very forcibly on an examination of the statement of anthracite coal production for June issued this week by the Bureau of Anthracite Coal Statistics at Philadelphia : first, the utter disregard by the producers of their agreement to restrict production and limit the coal mined to the amounts agreed upon, and secondly the apparent ease with which the market absorbs the enlarged output. As regards the action of the companies in not keeping within the limits of the agreed output, that las been noted before, but it is still one of the most prominent features of the situation. With marvelous regularity the ageuts of the companies meet and fix the monthly output, and then they go on and mine coal as if totally oblivious of what had been done. For June it was supposed they had been liberal in fixing the output at $3 \neq$ millions tons; the statistics now furnished show that actually 3,780 ,242 tons were mined--that is 530,000 tons more than agreed upon. For May, with the output fixed at 2,500,000 tons, the production was $3,339,534$ tons, and for April with the output $2,000,000$ tons the production was 2,813,693 tons. Perhaps it is to be regarded as an encouraging sign that the excess over the agreed limit was not quite so large in June as in the months immediately preceding. But evidently no matter how high the output is fixed the companies may be depended on to go above it, the moving consideration it would seem being a fear lest the production should frill below the limit.

As said, however, a market is evidently being found for all the coal mined. It may be that it is this fact that causes the companies to persist in their policy of
disregarding the agreements to restrict. Atall events the leary absorption of coal is a feature which gives much satisfaction aul tends to prevent tho demoralization which might otherwise ensuc. The actual production for June, as already stated, was 3,780,242 tons. This is not only much iu excess of tho agreed output, but it is 334 , fis0 tons aboro the production of June, 1800, and about $\% 47,000$ tous aboro the production of June, 1889. Yet in tho face of this heary outpnt, stocks at tidewater points have slightly dimiuished dur ing tho month, standing at 678,144 tons June 30 , against 692,874 tons May 31, 1891. These stocks are less, too, than at the corresponding dates of other years, the present total of 678,144 tons comparing with 745 , S01 tons Junc 30,1890 , and 833,764 tons Junc 30, 1859. By allowing for the cbanges in stocks and adding on the production, we get the following results as to tho apparent consumption.

| Anthracite Coal. | June. |  |  | January 1 to June 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1800. | 1889. | 1801. | 1890. | 1889. |
| Stock begtaning of perlod | Thns. 602.874 | $\begin{aligned} & \text { Tons. } \\ & 710,039 \end{aligned}$ | Tons. 002,068 | Tons. 535,652 | $\begin{gathered} \text { Tons. } \\ 1,026,107 \end{gathered}$ | Toms. $652,156$ |
| Production........ | 3.780,212 | 3,445,502 | 3,033,216 | 17.065,093 | 15,305,052 | 15,147,201 |
| Total supply .. | 4.473.116 | 4,105,501 | 3,005.253 | 15.500,745 | 16,392,059 | 15,799,357 |
| St'k end of period | 678.144 | 745.801 | 833.701 | 673,144 | 745.801 | 833,764 |
| Disposed of... | 3,701,972 | 3.419,700 | 3.161.518 | 17,822,801 | 15.016,258 | 11.985,593 |

Thus the companies apparently disposed of $3,794,-$ 972 tons in June, 1891, against 3, 419,700 tons in June, 1890, and only $3,161,518$ tons in June, 1889. For the half-year the apparent consumption is $17,822,601$ tous, against $15,646,258$ tons in 1890 and only 14,965,593 tons in 1889. I'his is a decided enlargement in both cases, and obviously it would be unsafe to count upon a continuance of the same ratio of increase in the future. It may be that the low prices prevailing have induced retailers and domestic consumers to anticipate future needs to some extent. But so long as the companies are able to dispose of all the coal mined, there is little to fear even from a policy of unlimited production.

The Illinois Central has followed in the footsteps of other companies, and made a reduction in its dividend. The company had been paying 6 per cent per annum in scmi-annual instalments of 3 per cent. The September dividend just declared has been fixed at 2 per cent, and this, with the 3 per cent paid in March, gives 5 per cent out of the earnings of the fiscal year ending June 30,1891 . The action causes little surprise, for of course the Illinois Central is subject to the same influcnces as its neighbors, and these influences have for sereral years been forcing a reduction in dividends on all the larger and more prominent companies almost without exception. The Illinois Central itself only a few years back was paying 8 per cent, and in 1884 it gave its stockholders as much as 10 per cent. But the sitnation has greatly changed since then. The Illinois Central in the fiscal year ending June 30, 1890, earned only a small surplus above the 6 per cent dividends paid. For the twelve months ending June 30, 1891, net earnings, according to the figures just published, fell off $\$ 349,805$. Thus there was no alternative but to reduce the dividends and make them conform to the reduced standard of earnings, for under a management like that of the Illinois Central paying dividends that are not earned is out of the question.

The meoting of the Western railway presidents at the Windsor Hotel this week passed off smoothly and satisfactorily. The schemo for joint agencies did not go through, action being deferred till the autumn, and
this has led to tho circulation of reports suggesting that thero must liavo been a lack of harmony at the meeting. llut thero is nothing to sustain this claim. Joint aycucies in place of the many separato and com. petitivo ageucies which now exist would certainly bo desirable, and wonld effoct an important saving in expenses. I3ut they would also work a complete chango in railroad methods, and it is not to bo supposed that such a change can be brought about in a clay. Nor would it be desirable to make it without a great deal of preliminary preparation and after mature consideration. Morcover, as Chairman Walker has suggested, the plan would be impracticablo so long as a number of roads remain outside of the Association. Even as it is the Associatien is accomplishing a vast amonnt of good. Through its efforts rates are being well maintained, and the roads are working harmoniously together in the common interest. It is a question; indeed, whether tariffs have ever been so well and so continnously maintained, with railroad managers mani festing such an amicable and peaceful spirit, as they have during the life of the Western Traffic Association. And that, after all, is the main object in view. The Association is also making progress in tho arrangements for a division of traffic between competing roads. That is the most difficult problem the managers have to contend with. Such a division of traffic must necessarily precede any attempt to establish joint agencies. When that problem has been satisfactorily solved, but hardly till then, joint agencies will follow as a natural and incritable step in the process of railroad economy.

Both the Railroad Gazette and the Railway Age have published statements to show the new track laid by United States railroads during the first half of 1891. The conditions did not favor the building of a rery large aggregate of new mileage, and the figures bear out quite closely the general expectation in this respect. The Gazette statement shows 1,610 miles of new track laid in 1891, against 2,055 miles in 1890. This statement was published June 26th, and since then the Gazctte has reported some slight additions to the total. According to the statement of the Railway Age, as published in its issue of last Saturday, 1,728 miles of road were built in the period from January 1 to July 1, 1891. Both publications agree in placing the bulk of the new mileage, as heretofore, in the South. Many of these Southern enterprises were entered upon before the change in conditions occurred, for in recent months the South has suffered from the depression in the iron trade, the low price of cotton and the collapse of some real estate booms. It is noteworthy that Kansas shows no new mileage built whatever, that in Iowa only $5 \frac{1}{2}$ miles are reported and in Nebraska $25 \frac{1}{2}$ miles, and that in many other Western States the amounts are equally small.

Speculation on our Stock Exchange is so completely dormant that the fluctuations in prices hardly have any interest or possess any significance. The outlook as to crops continues farorable, reports of earnings for the first week of July are especially good, and the situation as to rates is quite encouraging. Nevertheless there is little buying of stocks either here or abroad, and the general public holds entirely aloof. The market for bonds .also remains dull. Atchison issues have shown some activity on the good reports of earnings for carrent weeks.

The following statement, made up from returns col lected by us, shows the week's receipts and shipments of curreney and gold by the New York banks.

| Week Ending July 17, 1891. | $\begin{gathered} \text { Received by } \\ \text { N.F. Bank. } \end{gathered}$ | Shipped by N. Y. Binks. | Net Interint Movement. |
| :---: | :---: | :---: | :---: |
| Ourren | \$ $\$ 3,008,000$ | 81,821,000 | $\overline{\text { Gain. } \$ 1,185,000}$ |
| Gol | \$00,000 | 600,000 | Loss. 100,000 |
| Total gold and legal tender | \$3.506,000 | \$2,421,000 | Oelo.51.085,000 |

With the Sub-Treasury operations the result is as follows.


## SENATOR STEWART ON SENATOR SHERMAN'S SILVER LETTER.

Senator Stewart of Nevada has undertaken to answer Senator Sherman's letter, upon which we commented last week. In this answer one very important statement is made, covering a thought we should much like to see Mr . Stewart develop farther, because his assumption appears to us to be wholly nnauthorized, and yet it is an assumption that has induced the feeling under which farmers have been led to take the position they have taken in favor of a silver currency.

The thought which the Nevada Senator gives utterance to is that the price of silver "controls the price "of farm products," so that as silver goes up farm products go up here and go down in India; and he proves the proposition by saying "that when the price of "s silver last antumn rose to $\$ 1 \cdot 21$ an ounce, there was "(1) a corresponding rise in the price of farm products ${ }^{\circ}$ in the United States and (2) a falling off of exports "from India and other Asiatic countries." In the above quotation we have inserted the figures (1) and (2) in brackets so as to divide more clearly the two assertious the sentence contains. These two are the only items of evidence Mr. Stewart offers in support of his proposition, but no one will deny the relevancy and the importance of his proofs, for what conld gratify and help the farmer morethan a currency which had the power to put up the prices of what he raises and at the same time cut short the Iudia supply of the same articles. These assertions, consequently, would constitute a complete and irrefutable argument in faror of the Senator's contention were it not for one circumstance, and that is that neither assertion is true; the Senator is mistaken in his facts. There was no "corresponding rise in the "price of farm products" "when the price of sil" ver last autumn rose to $\$ 1 \cdot 21$, ". and there was no " falling off of exports from India," but an increase, except so far as the India crops were short and the surplus for export exhansted.

This difference on a question of fact affecting so vital a point in the silver discussion makes a brief study of the matter in dispute desirable. For that purpose wheat and cotton are the best subjects, as they fairly represent our exportable farm products, one raised in the South and the other in the North; they are also the two articles included in India's exports which come most directly in competition with the American products, and therefore are peculiarly appropriate for testing the Senator's conclusions. We take cotton first as it is the article of all others which the rise in the value of silver should benefit, if a rise in silver has any beneficial power whatever. Let us keep before us the Senator's statement, which was "that when the price " of silver last antumn rose to $\$ 1.21$ an ounce "there was a corresponding rise in the price of farm "products in the United States." Silver rose to $\$ 1.21$ in New York August 19th, 1890; it had touched $113 \frac{1}{2}$ in July; in June the highest point was $106 \frac{1}{4}$; in May the highest was 106 and the lowest was $101 \frac{3}{4}$. Starting then with May, let us see how accurately the market conformed to the Nevada Seator's assertion by advancing "correspondingly." Here are the prices of low middling cotton at our New York Cotton Exchange from May to December, 1890.

| Month in 1890. <br> May $\qquad$ |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Highest. $12^{5}{ }_{16}$ | Loucst. $111_{2}$ | Average $1129_{32}$ |
| June. | $12{ }^{18}$ | 11916 | 11136 |
| July. | 12 | 1118 | 1134 |
| August. | ${ }_{1113}^{16} 1$ | 1058 | $11{ }^{3}{ }^{3}$ |
| September. | $10^{3} 18$ | $9^{15}{ }_{10}$ | $9^{14}$ |
| October. | $9{ }^{15}{ }_{16}$ | $9^{2}{ }_{2}$ | $923_{32}$ |
| Norember. | $97_{18}$ | $87_{8}$ | $9^{5} 32$ |
| Dceember. | $8^{7}{ }_{6}$ | $8{ }^{5} 8$ | $8{ }_{4}$ |

Evidently the Senator has made some mistake in his diagnosis. May, 1890, started with cotton averaging $1129-32$ cents per pound; from that point the price, instead of going up, went down steadily month by month until it reached an average of 91 cents per pound in September, a month when silver had been ruling much of the time at 119, having, as said, tonched 121 August 19th. Of course it will be asserted that cotton has declined during the past year becaltse the crop we raised was large. We know that to be true and have not disputed it. What wo have disputed is the Senator's assertion that the price of products went up with silver ; and here is proof that his assertion was incorrect and our statement correct, for our largest article of export has been dropping in value month by month ever since silver began to rise.
Furthermore, although we have admitted that cotton has declined this year because the crop was very large, it may be well enough to state that when cotton was selling at $9 \frac{1}{4}$ cents in September neither the Agricultural Bureau nor any other authority estimated or anticipated such a crop as was raised. Indeed, Mr. Ellison, in his annual circular, October, 1890, ostimated that the total requirements of cotton by Europe:n spinners the coming year would just about equal the probable new supply of the raw material during the same trelve months. So it is not really true that an over-production was such a heavy weight in those summer and autumn months that silver could not have lifted cotton, instead of letting it drop so fearfully, if silver had possessed such a talismanic influence as the Senator from Nevada claims for it. Besides, a little later came proof that there was a material decline in the Iudia production of cotton.

Ellison in Ootober had put India down in the estimaterl supply a little larger than the previons year, but the "Bombay Company (Limited) Cotton Report" in December said that "it seoms to be protty generally "agroed that wo shall not market the bumper crop "of last season, and the common estimato of the short"age is from three to four hundrod thousand balos." So it seems on the whole that those autumn montlis were fairly well suited for silver to prove the magic of its tonch. But instead of domonstrating its power it demonstrated its utter impotence, for we see cotton declining from May to October $2 \frac{1}{2}$ ceuts per pound, or say 812 a bale, while silver rose 20 per cent.

But learing cotton and passing to wheat, the surface conditions may be claimed by a careless observer to have ruled a trifle less against the Senator's position. That thollght, however, finds no support in the facts, for the clanges in price of wheat, such as have occurred, have lad no relation whatever to silver, but have been wholly due to fluctuations in opinions from montly to month and from week to week, arising from changes in current estimates as to the size of the growing crop. Through Angust and the early autumn mouths the belief was that the yield, only fairly good in the winterwheat sections, would through a further loss in the production of spring-wheat turn out very little larger than needed to supply the home requirements, and consequently that the European demand would be very urgent. The price in July had however ruled comparatively low, becanse the hope was then indulged that the spring-wheat production might be large, as the Agricultural Department had announced an adrance in the condition on July 10 compared with the condition in June from 91.3 to $94 \cdot 1$, while the acreage was reported to be about 4 per cent larger than in the previous vear. But in August the Agricultural Department's telegraphic summary of the crops which Was issued Saturday, August 9th, stated that "there had been a considerable reduction "in the condition of all-crops, in spring wheat "ainounting to fully 11 points" and in corn 20 points; adding ${ }^{6}$ that a fall of 20 points in corn indicates the "dizaster which has befallen that crop within thirty "days." On July 9 No. 2 red winter wheat was selling at the New York Exehange at $94 \frac{3}{4}$ cents per bushel, and on Saturday, July 19, it sold at $94 \frac{5}{8}$ cents; whereas on the Saturday following August 9 (that is, on August 16), the very same grade sold at $107 \frac{1}{4}$ cents, after a very excited week.

These few statements show how false and erroneous the claim is that attributes to a rise in silver certificates the rise which took place last year in the valne of wheat. Had we room it would be interesting to give wore details confirmatory of what we have already written. We would like also to show how the price of wheat subsequently fell, influenced by a gradual loss of confidence in the extreme shortness of the United States crop, and also influenced by the quantity reported alloat from all countries for Europe. The American grain-dealing public started August, 1890, with an expectation that the jear's wheat production had not exccoded 399,000,000 bushel8 (which was the Agricultural Department's estimate made later) and therefore, as home consumption and seed required $352,000,000$ bushels, that there would be but a trifling surplus left for export; the same public closed the crop year under a material chango of mind as to the amount produced, with the fact oflicially established tlat during the twelve months $106,000,000$ bushels had actually been exported.

Thus both the advanzo and the decline in wheat are proved to havo beon controllod by woll-known conditions affecting supply and in no dogreo influenced by tho rise or fall in tho prico of silver.

We shall have to be content with saying but a vory fow words with regard to tho other statemont Senator Stewart makes, that tho rise in silver was attended "with a falling off of exports from India." Perhaps the following figures, which we have prepared from tlie official report now before us, will be a sufficient reply without additional comment. The compilation covers simply the exports of wheat from India in hnndredweights, wo having converted the hundred-weights into bushels and added the average prico of silver per ounce in London for each year.
wheat exports from india, fiscal tear ending april 1. Tear enting April 1. 1890-91. 1889-90. 1883-80. 1887-88 Quantity, cwta.......14,332,555 $13,799,224 \quad 17,610,081 \quad 13,538,169$ Quantlt5, buslels....26,754,102 25,758,551 $32,972,151 \quad 25,271,250$ Average price sllver. $48 \mathrm{~d} . \quad 43{ }^{1} 2 \mathrm{~d} . \quad 43 \mathrm{~d} . \quad 444_{2} \mathrm{~d}$.

## Cwt. 112 lbs . Bushel, 60 lbs .

We can find nothing in the foregoing to confirm the principle which the Senator announces. Indeed, we should say the exports from India, judging from the above, have no correspondence whatever with the price of silver ; and yet if we are to assume that the figures teach anything with reference to the silver speculation it must be a doctrine just the opposite of what Mr. Stewart wants them to teach. For instance, during the year ending April 1, 1891, India exported 26,754,102 bushels of wheat while silver ruled at 48 d . per ounce; during the year ending April 1, 1890, the exports were one million less, or $25,758,551$ bushels, while silver averaged $43 \frac{1}{2} \mathrm{~d}$. Does not that prove, if we must believe, as Senator Stewart claims, the price of silfer controls the price of products, that the lower the price of silver is in New York and London the smaller the wheat exports from India, and the higher the price of silver the larger the wheat exports?

## OUR BREADSTUFFS EXPORTS—PAST AND PROSPECTIVE.

The statistics relating to our breadstuffis exports for the late fiscal year, and more particularly those relating to the wheat exports, are interesting and instructive to an unusual degree. They are interesting first because the results are so widely different from what estimates of the 1890 yield of wheat had led the public to suppose they would be, and secondly they are interesting because by means of them we are placed in better position to judge of the ability of the United States out of its abundant wheat harvest of the present season to supply what, according to present indications, promises to be quite a heary deficiency in the yield of the world at large, owing to the poor out-turn of the crop in many of the European countries. The exact figures of exports for the year hare not yet heen ascertuined, but from tho preliminary returns furuished this week by the Bureau of Statistics we are able to prepare totals whicli cannot differ widely from the true results.

As regards the wheat shipments for the twelve months they can not be considered anything less than remarkable. A few facts will make this clear. 'The crop out of which these exports hare come was a short one, and estimated by the Agricultural Bureau at Washington at only 399 million bushols. Tho crop of the year preceding, on the other hand, had been one of tha largest ever raissd, the Bureau
estimate making it 490 million bushels. Hence there was here a falling off, if the estimates were correet, of no less than 91 million bushels. Under these circumstances it seemed natural to look for a considerable contraction in the export shipments. These exports for the year ending June 30,1890 (after the large crop of 1889) had been abont $109 \frac{1}{2}$ million bushels, flour being in this connted at its proper equivalent in wheat. Of course there are always considerable reserve stocks of wheat in the hands of the producers. The estent of such stoeks at any given time it is difficult to estimate, but short crops or high prices, or both, are sure to bring them out. Even allowing, however, for a considerable contribation to current wants in that way, it appeared to the general public improbable that our exports for the fiscal year 1891 conld come within 30 or 40 million bushcls of the total for the fiscal year 1890 and some persons estimated the export surplus a great deal less.

Now what have been the results? Our exports for the fiscal year have reached 106,029,594 bushels (June shipments being in this taken at the figures given in the preliminary monthly return, and which falls somewhat short of corering the entire country) ; in the twelve months preceding, the total, as already said, was $109,430,466$ bnshels. Hence, with a erop 91 million bnshels less, we exported within $3 \frac{1}{2}$ million bushels of the amount sent out during the fiscal year 1890. Such an outcome, whatever the explanation, is certainly surprising.

There are three ways to account for this variation between the actual and the expected result: (1) The crop may have been under-estimated; (2) high prices may have operated to bring out a considerable portion of the so-called invisible stoeks in farmers' hands; (3) high prices may have also eurtailed consumption, the producer preferring to sell his surplus rather than consume it himself. Doubtless all three of these cirenmstances have been factors in the problem. In reference to the Burean estimate of the crop the belief has latterly become general that it was too low. It is ouly fair to say, however, that in its report for Mareh the Bureau, evidently anticipating adverse criticism of this kind, and desiring to forestall it, was able to construct a statement which would account for the difference without the necessity for any alteration or modification of its estimates of the crop. Exports and other items in that statement did not of course cover the fiscal year, but the year to the 1 st of March. And the Burean's explanation was very simple. Between the 1st of March, 1889, and the 1st of March, 1890, stoeks iu farmers' hands, according to its calculations, had increased 44 million bushels. Between March, 1890, and March, 1891, however, stocks, by its estimates, were again drawn down 44 million bushels. In other words, while on the 1889 crop stocks were augmented 44 million bushels, on the 1890 crop they were reduced 44 millions, making together a difference of 88 million bushels, or nearly enough in itself to offset the falling off of 91 million bushels in the production without taking into consideration the changes in visible stocks.
The estimates of farmers' stocks, we are told, are arrived at throwgh separate and independent investigations. Nevertheless it must be admitted that figures of that kind, like those with regard to production, are in the nature of things more or less based on conjecture, and henee liable to error. Accordingly, exact and definite conclusions can hardly be predicated on the same. Moreorer, as shown below, the total of stocks
reported held March 1 the present year was manifestly too small.

The large exports of last year, however, are specially important in connection with their bearing on the possible extent of the exports the current year. It we could export 106 million bushels of wheat on a crop of 400 million bushels, evidently we ought to be able to export a great deal mors on a crop of $520 @ 540$ million bushels, as that for 1891 promises to be. Of course as far as invisible stocks and reserves are concerned, after the prominent part which these have played in the late year we would hardly be justified in assuming (notwithstanding the tendency to underestimate such stocks) that the amount could be drawn down much further in 1891-92. Indeed, on the basis of the Bureau's estimate of the stocks on the 1st of last Marclz there could be no reserves left whatever now. For it estimated said stocks at 112 million bushels, with 23 million bushels of visible supply, making 135 million bushels altogether. But we exported 42 million bushels of flour and wheat in the four months from March 1, 1891, to July 1, 1891, the consumption in the United States for food in the same four months would be, according to the Bureau's estimates, about 100 million bushels, and in addition visible stocks July 4 were reported as $12 \frac{1}{2}$ million bushels, not to speak of the requirements for spring seeding.
And yet when the Burean estimate of stocks was made it was regarded in certain quarters as too high. Disregarding, however, reserves altogether, the fact that cannot be gainsaid is that the present crop is certain to be a large one, and hence exports should be on a corresponding scale without any contribution from reserve supplies. If 360 million bushels be, as it seems, an adequate allowance for food and seed, then we could spare 160 million bushels ou a 520 million crop, and 10 millions additional for every 10 millions above 520 millions, so that on a 550 million crop we could send out 190 million bushels. We have shipped some very large amounts in years past, but never as much as that. Here is a record of the exports of flour, of wheat and of corn, with the average prices per bushel and per barrel in each fiseal year back to $18 \% 4$.

| Year ended June 30. | Wheat. | $\left\|\begin{array}{c} A v^{\prime} \text { ge } \\ \text { yer } \\ \text { bushe } \end{array}\right\|$ | Flour. | $A v$ 'ge per bbl. | Tot. Wheat and Flour. | Corn. | $\begin{gathered} A v^{\prime} g e \\ \text { per } \end{gathered}$ bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bush. | \$ | Buls. | \$ | Bush. | Bush. | - |
| 1874. | 71,088,938 | $1 \cdot 428$ | 4.094,093 | 7.146 | 89,403.351 | 31,434,608 | 719 |
| 1875 | 53,047,177 | 1-124 | 8,973,12 | 6.001 | 70,026,253 | 28,858,420 | -847 |
| 1876. | 56,073.122 | 1218 | 3,935,512 | * 208 | 72, 5 -52.920 | 49,493,572 | -678 |
| 1877. | 40,345,6:1 | $1 \cdot 169$ | 3,943,60: | e.479 | 55,372.104 | 70,860,083 | - 887 |
| 1878. | 72,404,931 | 1.898 | 3,947.333 | $0 \cdot 358$ | 90,187.456 | 85,461,098 | -662 |
| 1874. | 122,353,936 | $1 \cdot 088$ | 5,629,714 | 5.252 | 147,087,019 | 86,298,252 | -471 |
| 1880. | 153,252,795 | $1 \cdot 243$ | 6,011.419 | 5.878 | 130,301,180 | 88,160,8i7 | -518 |
| 1881. | 150,585,477 | 1118 | 7,915,786 | $5 \cdot 669$ | 188,321,514 | 91,908,176 | -508 |
| 1898. | 05,271,802 | $1 \cdot 185$ | 5,915,680 | 6.148 | 121,892,889 | 43,184, 915 | -688 |
| 1883. | 160,385,828 | $1 \cdot 127$ | 9,205,681 | 5.958 | 147,811,316 | 40,586,825 | -684 |
| 188 | 70,849,012 | 1.086 | 9,152,260 | $5 \cdot 588$ | 111,531,182 | 45,247,480 | -611 |
| 1885 | 84,683,714 | 0.862 | 10,648,145 | $4 \cdot 897$ | 132,570,368 | 81,834,4:6 | -10 |
| 1888. | 87,750,200 | 0.870 | 8,170,241 | 4.700 | 94.665,783 | 63,655,433 | -498 |
| 1887. | 101.971,019 | 0.890 | 11,518,449 | $4 \cdot 510$ | 158,804,889 | 40,307,252 | -480 |
| 1888 | 60,780,281 | 0.853 | 11,063,574 | $4 \cdot 578$ | 119,025,344 | 84,278,417 | 850 |
| 1884. | 46.414.129 | $0 \cdot 897$ | 9,374,8u8 | 4.832 | 88,000,743 | 69,082,989 | $\cdot 474$ |
| 1880. | 54,387,767 | 0.832 | 12,231,711 | $4 \cdot 668$ | 100,430,46K | 101,973,717 | 418 |
| 1861* | 55,052.973 | 0.032 | 11,328,138 | 4-822 | 108,02y,504 | 30,573,207 | -573 |

Thus even in 1880 and 1881, when the exports were the heaviest in our history, we shipped respectively only $180 \frac{1}{3}$ and $186 \frac{1}{3}$ million bushels. In the first of those years the average price obtained per bushel for the wheat was $\$ 124$ and in the other $\$ 111$. The average export priee in the late fiscal year was $\$ 093$. But the significant fact about this latter is not the reduction as compared with 1880 and 1881, but the increase as compared with the years immediately preceding 1891. In 1890 , for instance, the average wasjonly 83 cents (or 10
cents less), aud in no other year sineo 1884 has tho average been as high as 93 cents. For flour the average for 1891, at 8.4 8, compares with $\$ 466$ for 1890 , with $\$ 483$ for 1889 , with $\$ 451$ for 1887 and with \$ 489 for 1885 . The higher priees in 1891, as compared with 1890 , hare actually made the value of the flour and wheat exports heavier for 1891 than for 1890, notwithstanding the smaller erops. The values in detail appear in the following.
values of exports.

| Yuent T"ear enders June $\$ 0$. | Wheat. | Wheat Elour. | Total 1Theat \& rlour. | Corn. | $\left\|\begin{array}{c}\text { Tot Wheat } \\ \text { Corn } \\ \text { \& Elour. }\end{array}\right\|$ | $\begin{gathered} \text { Total all } \\ \text { Br dotufs }^{\prime} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | * | 180 | \% | \% | ${ }^{8}$ |
| 1871 | 101,121,450 | 20,258,094 | 130,670,553 | 24,700,051 | 155,443,501 | 101,108,801 |
| 1875 | 59,00:,883 | 23,712,440 | 83,320,303 | 21,450,037 | 107,777,240 | 111,458.265 |
| 1970 | 68,382,890 | 2,433,470 | 02,810,300 | 33,285,280 | 120,081,610 | 131,181,555 |
| $18 \% 7$. | 47,185,506. | 21,003,017, | 68,700,500 | 41.621,245 | 110,420,754 | 117,800,478 |
| 1978. | 33,572,010 | 25,095,721 | 121,067,737 | 48,030,358 | 100,988,095 | 181,777,811 |
| 1870. | 130,701,079 | 29,537,713 | 100,288,702 | 40.855,120 | 200,923,012 | 210,355,528 |
| 1890. | 120,546,305 | 85,333,197 | 225,870,502 | 53,298,247 | 270,177,719 | 289,036,835 |
| 15si. | 187,008,485 | 45,017,257 | 212,715,742 | 50,702,689 | 263,448,411 | 270,332,519 |
| 1848. | 112,029,718 | 96,375,055 | 149,304,773 | 29,815,830 | 178,150,603 | 182,070,523 |
| 1 S 43 | 110,870,341 | 51,834,459, | 174,703,800 | 27,750,082 | 202,459,882 | 208,040,850 |
| 1881 | 75,028,878 | 51,180,690 | 120,100,374 | 27,048,044 | 153,814,418 | 162,544,715 |
| 1585 | 72,033,097 | 52,148,536 | 125,079,433 | 28,003,863 | 153,083,296 | 180,370,881 |
| $1 \mathrm{S80}$. | 50,202,715 | 38,412,955 | 88,703,870 | 31,730,922 | 120,430,502 | 125,816,538 |
| 1885 | 00,713,481 | 61,050,082 | 142,060,563 | 10,347,381 | 102,013,024 | 165,788,082 |
| 1888 | 50,241,488 | 54,777,710 | 111,019,178 | 13,355,050 | 124,375,128 | 127,191,887 |
| 1880 | 41,052,701 | 45,290,485 | 80,010,188 | 32,082,277 | 110,931,403 | 123,870,661 |
| 1820. | 45,275,006 | 57,036,188 | 102,312,07t | 42,658,015 | 144,970,089 | 154,925,717 |
| $1801 \%$ | 51,338,178 | 54,023,041 | .05,980,127 | 17,520,418 | 123,488,545 | 127,088,092 |

The contrast between 1891 and 1890 on the corn shipments deserves mention. In 1890 on a large crop and low prices we exported about 102 million bushels or more than ever before in our history. In 1891 on a short crop and high priees we exported only $30 \frac{1}{2}$ millions, being the smallest with one exception of any year since 1875. A good crop the present year would tend to reverse this again, and the same is true of oats, where, as in the ease of corn, there was a decided falling off in exports the late year. On these two cereals the closing months naturally show very small shipments. For wheat, on the other hand, the outward movement in those months was unusually heavy, the shipments for June (inelnding flour) having reached over $10 \frac{1}{1}$ million bushels, and those for May having been about the same amount. This may be taken as significant of the demand there will be on us the current year if priees are maintained on a reasonable basis.

## GROSS AND NET EARNINGS FOR MAY.

Our May statement of gross and net earnings reflects more clearly the depressing influences which have been at mork than the preceding statements, and for the first time this year the exhibit shows a loss in both gross and net. This less favorable result follows in part from the faet that some of the depressing influences in question became more pronounced in their effeets, in part from the occurrence of some special drawbacks and in part beeause comparison is with a month of extraordinarily heary improvement last year, thus making the contrast between the two years very lecided. In the following we give the comparative totals both for the month and the fire months.

|  | May. (131 roars.) |  |  | Sanuary 1 to May 31. <br> (129 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1830. | Decrease. | 1801. | 1820. | Increase. |
| cosearn's | ${ }^{*}$ | ${ }^{8}$ | * | * | * | - |
|  |  | 05,313,271 | 1,002,872 | 25t,001,081 | 250,070,823 | 3,821,188 |
| per. exp... | 30,050.515 | 37,052,605 | 1,298,080 | 179,630,200 | 178,017,370 | 1,812,830 |
| Net earn's | 10,783,881 | 17,300,640) | 600,782 | 75,210,855 | 72,032,619 | 2,278,336 |

The gross earnings for the month it will be notieed ave fallen off $\$ 1,002,872$ and net earnings $\$ 605,782$. The ratio of deerease is not large, being $3 \cdot 41$ per cent
in the easo of the gross and $3 \cdot 49$ per cent in tho case of the net. For the five months, however, there is no deerense at all, rather an inerease- $\$ 3,921,166$ or $1 \cdot 56$ per cent in the gross and $\$ 2,278,336$ or $3 \cdot 26$ per cont in the net-which brings ont the differonce between the present and previous returns in the character of the exhibits. It should be remembered, though, that one reason for the difference is found in the cirenmstance that there was a business day less in the month the present year, owing to the faet that May, 1891, contained five Sundays, whereas May, 1890, contained only four. Due weight must also be given to the circumstanee already alluded to, that the comparison is with such heavy earnings a year ago. The importance of that element indeed may easily be under-estimated, The truth is, in amount and ratio of increase May, 1890, was the very best month of the whole year. This will appear when we say that the gain in gross for the month on the 124 roads included in our statement at that time reached no less than $6 \frac{2}{3}$ million dollars ( $\$ 6,660,826$ ) and the gain in net $2 \frac{1}{3}$ million dollars. The ratio of improvement was equally striking, being 14.03 per cent for the gross and 15.81 per cent for the net. In May, 1889, too, the statement had boen a good one. The following furnishes a reeapitulation of the totals for five years.

|  | Grous Earmine: |  | Net Sammo. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\text { Yatar } \\ \text { Clum }}}{\text { ren }}$ | $\underbrace{\text { Praiml }}_{\text {Preat }}$ | $\underbrace{\text { gatar }}_{\text {Par }}$ |  |
|  | $32.5{ }^{\text {b }}$ |  | 11.8 |  |
|  |  | coicle |  | 202 |
|  | cin |  |  |  |
| Jamit $0^{\text {anat }}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 20, |  |  |  |  |

With a heavy gain in the aggregate last year, the remarkable gains by some of the separate companies constituted an even more noteworthy feature. In gross, for instance, the Atchison and San Franeiseo had almost $\$ 900,000$ increase then, while the Union Paeifie had over $\$ 000,000$ inerease. The Southern Paeifie system had over $\$ 400,000$ increase, and so had the Pennsylvania on its lines east of Pittsburg and Erie. The Northern Pacific, the Erie and the Burlington \& Quiney each had over $\$ 300,000$ increase in gross, the Canadian Pacific, the Erlanger system and the Baltimore \& Ohio each had over $\$ 200,000$, the Louisville \& Nash ville almost $\$ 200,-$ 000 , \&c., \&c. In the net the Atchison and San Francisco had $\$ 453,006$ gain, the Southern Pacific $\$ 432,856$, the Burlington \& Quiney $\$ 174,580$, the Nurthern Paeifie $\$ 155,634$, the Cleveland Cincinnati Chieago \& St. Louis \$103,655, the Louisrille \& Nashville 897,967, the Canadian Pacific $\$ 84,103$, the Erie $\$ 81, \$ 20$, the Cineinnati New Orleans \& Texas Pacific 881,000 , and others smaller amounts.
It is necessary to recall these facts as to the nature of last year's May statement in order to interpret properly the results for May in the present year. For not only do we now have a decrease in gross and net in the aggregate, but there is a large number of companies distinguished in the same way. Here, for instanee, is a list of the systems or companies which hare lost 840,000 or over in gross,during the month in 1891. The Union Pacifie, which gained so heavily last year, leads, it will be seen, in the ampunt of its loss, this reaching \$i48,114. Theu the Quiney, tha Pennsylvania, the

Grand Trunk of Canada, the Southern Pacific (the latter having been affected by floods on a part of its lines), the Erlanger system, the East Tennessee, and the Cleveland Cineinnati Chicago \& St. Lonis, have each suffered a considerable amount of decrease. The loss on the Pennsylvania ( 8317,781 ) covers the lines east of Pittsburg and Erie ; the Western system would add $\$ 311,854$ more to the loss, but that is not included in our statement.

> LARGE DECREASK IN GROSS EARNINGS IN MAY. Union Paclfe (9 roads). $\$ 748,114 \mid$ Louisville \& Nashville. Chic. Burl. \& Quines..... 368.085 Derver \& Rio Grande.
 Gouthern Pacifie ( 6 ro'ds) 213,632 Northern Pacific.. Cin. N. O. \& T. P. (5 ro'ds) $\mathbf{1 3 5 , 5 4 5}$ Wis. Central....... East Tenu. Va. \& Ga..... 94,583


. 880,712 74,731 68,936 68,094
61,999 61.999
61.790

These are simply the more prominent decreases in gross. If we take all the decreases, large and small, we find that no less than 75 out of the 131 roads have suffered a loss in gross for the month. Among the 56 which show improved gross, there are some that have done remarkably well, and report quite large gains. The subjoined statement furnishes a list of those whose gain reaches $\$ 40,000$ or orer.

Large increases in gross farnings in may.
Canadian Pacifto.......... $\$ 206,579 \mid$ Norfolk \& Western. Wabash....................... 100,8ti2 N. Y. Ontario \& Wes....

8t. Paul.
Loulsv. N.O. \& Toxaß. Chesapeake \& Ohlo.... Coal \&Iron ©

Total both Co,' c......... 97,293 94,188 79,828
50,887 50,887 Mexican Central. Scxican Central. Rio Grande Western.

84,149

In the case of the net, the results are much the same. There are some large losses and also some large gains. Here is a schedule of both.

> Large increases in net earnlwgs in may.

Philadelphia \& Reading.. $\$ 102.506 \left\lvert\, \begin{aligned} & \text { Wabash } \\ & \text { Baltimore \& O.ibio... }\end{aligned}\right.$

 Canadian Paeitio......... $121,674 \mid$ Northern Central.....
large decreases in net earnings in may.
Union Paclfic (9 roads). . $\$ 300,741 \mid$ C. N. O. \& T. P. (5 roads) . $\$ 89,530$ Penusyivanla.............. 164,565 Lousville \& Nashvllle..... 82,631 Grand Trunk of Canada.. 143,235 Wls. Central................ 80. Prelfic ( 6 roads)...... 132,836 Pitte. \& West. C. C. C. \& 8t. Louis........ 9, $92 \frac{1}{7}$ K, C. Ft. B. \& Mcm.
. $\mathbf{\$ 9 , 1 8 5}$ 79,185
59.730 57.921 57,394 . 52,183 .. 41,774 82,631 Penver \& Klo Grande 90,597 Plits Y \& Al
The Union P'acific stands first, as in the other case, it having fallen $\$ 300,741$ behind. A large item for extra mail compensation included a year ago (amounting altogether to $\$ 301,742$ ) is stated to be responsible for this. The Pennsylvania comes next with $\$ 164,565$ decrease. This is simply the result on the lines east of Pittsburg and Erie, as in the case of the gross earnings above. The Western lines (uot included in our statement because only the changes from a year ago are reported) show a slight gain in net, the loss of $\$ 311$,854 in gross earnings having been offset by an even larger reduetion in expenses. The Grand Trunk of Canada has lost $\$ 143,235$ in net, the Southern Pacific \&132,836, the Cleveland Cincinnati Chicago \& St. Louis $\$ 98,227$, the Denver \& Rio Grande 890,597 , the Erlanger system 889,530 , the Louisville \& Nashville *82,631, the Wiseonsin Central \$76,469, the Pittsbnrg \& Western $\$ 65,272$, the Kansas City Fort Scott \& Memphis $\$ 46,895$ and the Pittsburg Youngstown \& Ashtabula \$44,416.
Among the roads which have added considerably to their net the present year, the Philadelphia \& Reading with the Coal \& Iron Company has 8164,302 increase; the Atehison with the San Francisco, $8143,45 \%$; the Canadian Pacific, $\$ 121,674$; the Wabash, 879,180 ; the Baltimore \& Ohio, 859,730 ; the St. Panl, 857,921 ; the Northorn Yacific, 857,394 ; the Louisville New Orleans \& Texas 852,183 ; and the Northern Central, 841,774 . It will be uoted that this ineludes several companies
which had suffered a decrease in gross earnings, but which by reducing expenses have been able to present very favorable exhibits of net. The Atchison, the Baltimore \& Ohio, and the Northern Pacific, belong in this category. We have already alluded to the Pennsylvania Western lines as recording a small gain in net after a very heavy loss in gross, and the Burlington \& Quincy is distinguished in the same manner.

It is important to point ont that, taken collectively, Northwestern roads have this time done better than any others. The group of coal roads has a somewhat larger ratio of improvement, but there the Reading plays an unusually prominent part in affecting the result; the Central of New Jersey, the Pittsburg \& Western, the Lykens Valley and the Western New York \& Pennsylvania report smaller net than in May, 1890, the loss on the first-mentioned road, however, being trifling. In the Northwestern group on the other hand, among the whole 11 roads given, only the "Soo" road and the Wisconsin Central, which has lost on the ore traffic, report diminished net, and only those two roads with the Burlington \& Quincy and Des Moines \& Northwestern have sustained a diminution of their gross. All the others (including such roads as the Milwaukee \& St. Paul, the St. Paul \& Dulath, the Burlington Cedar Rapids \& Northern and the Minneapolis \& St. Louis) report improved results.

The favorable nature of the exhibit of the Northwestern roads becomes the more apparent by contrast with the exhibits of other groups. For the trunk lines the Middle Western roads, the Southwestern lines, the Pacific roads and the Southern roads in each and every case record a loss in both gross and net. The percentage of falling off is heaviest in the Middle Westeru section ( 18.31 per cent), where last year's crop shortage and the depression in the iron trade would naturally have most effect. Of the twenty-one roads from which we have returns in that section, thirteen show losses in gross and no less than seventeen losses in net. The trunk lines have fared but little better, the Wabash and Peoria \& Eastern being the only roads among them which have increased in gross, and the Wabash and the Baltimore \& Ohio being practically all which have increased their net, though one of the minor roads also has a trifling gain.
Southern roads present decidedly irregular returns. Fifteen roads (out of 33) have lost in gross and 20 have lost in net. 'The Chesapeake \& Ohio has a very good statement, and so has the Louisville New Orleans \& Texas, the Norfolk \& Wester:u, the Nashville Chattanooga \& St. Louis, the Jacksonville Tampa \& Key West and the Florida Central \& Peninsula. The East Tennessee, though having lost $\$ 94,583$ in gross, has enlarged net $\$ 26,308$, owing to a reduction in expenses. The Lonisville \& Nashville, the Erlanger roads, the Memphis \& Cnarleston and the South Curolina are the roads distinguished for heaviest amounts of losses in net for the month. The Erlanger roads have lost not only because of the depression in the iron trade but also because last year their traffic was swelled by the diversion of traffic from the Louisville New Orleans \& Texas, whose tracks were submerged at that time by the overfiow of the Mississippi.

Pacific roads have done better than might be supposed from the totals for that group. The reduction in net is almost entirely by the lines in the Southern Pacific and the Union Pacific systems, though the Oregon Improvement Company also reports a suall decrease. The Union Pacific las had to contend with
short erops, and the Sonthern Pacific has suffered from the offeets of floods on parts of its systen, as already stated. Tho Canadian Pacific has a heary gain, as noted further above, and tho Rio Grando Western and the San Franciseo \& Northern Pacific have enlarged their totals in a very marked manner. Tho Northern Pacific, thongh having lost in gross, has a small gain in net. The group of Southwestern lines shows improved net only in the caso of the Atchison system ; the Denver \& Rio Grande, tho Kansas City Fort Scott \& Memplis and the Colorado Midland have done poorly by reason of the depression in the mining industry and last year's short corn crop. In the Moxican group both the Central and the National present good statements.


## IMPORTS AND EXPORTS OF GOLD AVD

 SILVER AT SAN Fhancisco.The Collector of Customs at San Francisco has furnished us this week the returns of imports and exports of gold and silver for the month of June thrutigh that port, and we present them below, retainiug the figures for previous months so as to give the result for the fiscal year 1890.91 . The imports have been conuparatively light, the aggregate of gold being only $\$ 30,411$ and of silver $\$ 205,035$. These supplies came from Victoria, Central and South American conntries, and Japan. There has been received during the twelve months a tolal of $\$ 6,358,074$ gold and $\$ 3,634,455$ silver, which compares with $\$ 4,751,582$ gold and $\$ 3,260,267$ silver for the fiscal sear 1880-90. The shipments of gold for June were $\$ 125,000$

Of silver coin Clina took $\$ 501,588$ and $\$ 0,000$ went to Japanall Mexican dellars. For the twelve monthe the exports of gold have been $\$ 1,616,118$, against $\$ 1,520,262$ in the same montis of $1889-90$, but only $8.7,600,371$ silver has been sent out, againet $\$ 13,258,391$ in 1899-00. The exhibit for June and the fiscal year is as follows:

IMPORTS OF GOLD AKD SILVER AT SAN FRANCIBCO.

| $\begin{aligned} & \text { MONTHS. } \\ & 189091 . \end{aligned}$ | GOLD. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Onin. | Rullion | Tolal. | Ooin. | Bullion. | Total. |
| July. | $\$, 482$ | $26,592$ | $2^{\$ 3}, 074$ | $50,245$ | $\begin{gathered} \$ 8 \\ 161,880 \end{gathered}$ | $\stackrel{\text { \$ }}{212,125}$ |
| Allmat. | 405,500 | 50,481 | 550.081 | 143,304 | 21:1,781 | 357,085 |
| 8 eptembr. | 717.046 | 51,682 | 76~,768 | 200,926 | 200,773 | 401,698 |
| Oetober. | 2,303,496 | 54,6!11 | $2,358,137$ | 372,984 | 200,946 | 663,930 |
| November. | 977,671 | 41,057 | 1,018,728 | 73,831 | 232,681 | 306,512 |
| Iocemlier | 623,656 | 45,369 | 669,025 | 72,8.45 | 313,532 | 386,377 |
| Jnпuary... | 449,210 | 37,738 | 526,948 | 31,922 | 192,692 | 224,614 |
| February.. | 248,604 | 16,570 | 265,174 | 35,840 | 207,003 | 242,843 |
| March. | 26,508 | 19,217 | 45,725 | 21,288 | 207,206 | 228,494 |
| April | 35,185 | 21,846 | 57,031 | 11,627 | 213,456 | 225,083 |
| May. | 15,092 | 23,020 | 39,012 | 17,060 | 163,598 | 180,658 |
| Juno |  | 30,471 | 30,471 | 41,005 | 164,030 | 205,035 |

Tot. $12 \mathrm{mos} \cdot \overline{5,933,490} \overline{421,584} \overline{6,358,074}, \overline{1,072,877} \overline{2,561,578} \overline{3,634,455}$
EXPORTA OF GOLD AND SILVER FROM SAN FRANCI8CO.

| $\begin{aligned} & \text { MONTIS. } \\ & 1890-91 . \end{aligned}$ | 00LD. |  |  | B1LVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (roin. | Brel' $n$ | Tolal. | Ooin. | Bullion. | Tolal. |
| July | 91.870 | $\begin{gathered} \$ \\ 839 \end{gathered}$ | $\begin{gathered} 8 \\ 92,709 \end{gathered}$ | $345,054$ | \$ | $345,054$ |
| August. | 100,566 | 2,425 | 102,991 | 496,915 |  | 496,915 |
| Beptemb'r. | 99,795 | 3,080 | 102,875 | 321,866 |  | 321,866 |
| October.. | 159,814 | 510 | 160,354 | 336,278 |  | 336,278 |
| November. | 171,026 | 955 | 171,981 | 500,217 | 48,000 | 548,217 |
| December. | 233,033 | 3,850 | 236,983 | 1,158,805 |  | 1,158,805 |
| January. | 176,602 | 876 | 177,478 | 297,373 |  | 297,373 |
| February. | 93,628 ${ }^{\mathbf{7 2 , 8 4 3}}$ | 320 | 98,628 | 236,168 303,983 | 183,400 | 286,168 487,383 |
| A prit | 158,100 |  | 158.100 | $433.466^{\circ}$ | 140,450 | 573,916 |
| May. | 122,995 | 160 | 123,055 | 222,860 | 24,000 | 246,860 |
| June | 147.729 | 172 | 147,901 | 510,536 |  | 510,536 |
| Tot, 12 mos . 1,632,901 |  | 13,217.1 | 646,118 | 5,213,521 | 395,850 | 5,609,371 |

## Exanctaxyz $\mathbb{C}$ ommxexcial Englislx 罗ews

## [From our own correspondent.]

London, Saturday, July 4, 1891.
The Directors of the Bank of England on Thursday reduced their rate of discount from 3 per cent to $21 / 2$ per cent. It is understood that there was much difference of opinion amongot them, and that owing to this the rate was not put down at once to 2 per cent: but it was felt to be useless to keep it at 3 per cent. The rate in the open market had fallen at the time to $11 / 4$ per cent, and it was known that the bill brokers and discount houses intended to lower the rates they allow on deposits whether the Bank of England made a change or not. That would inevitably be followed by a fall in the open market rate, and therefore the Court of Directors held that it was better to make some concession.

Since the reduction, however, the rate in the open market has fallen to about 1 per cent, and therefore the Bank of England is as much out of the market as it was before. But the most conservative bankers fear that the present ease is overdone and that before long we shall have a rapid rise. For some time, lowever, ease is likely to continue. Next week the interest on the national debt, amounting to about 4 millions sterling, will be paid out of the Bank of Englaud, and will increase the supply in the open market; while harvesting being lato this year the outflow of coin and notes from London will not begin as soon as usual. Further, it does not seem probable now that for somo time to come there will be as large gold withdrawals as were expected a little while ago. Next week a million and a quarter sterling will be sent to St. Petersburg. For the time being that is all that will go. It is thought now that neither the Bank of France nor the Imperial Bank of Germany will take gold since they have been able to get more of the metal than was thought possible in New York.
There has been better buying of silver in this market this week than for a long time past. Whetber it is all speculative is not known ; the general opinion appears to be that part at least of it is for Spain. It seems certain now that the bill under discussion in the Spanish Cortes for authorizing the Bank of Spain to double its note circulation will pass, and if it does, it is thought that the Bank of Spain will have to increase considerably its looldings of silver. Further, many think that India will now have to buy more silver than the best julgges thouglit likely a little while ago. The India Coun-
for the moment the exports of manufactured goods from this country to India are not large. On the other hand, the exports of wheat from India were on a very considerable scale in May, and may become very large again by-and-by. On that point, however, there is much uncertainty just now, for the rains which ought to have begun early in June did not come ttll nearly the very end of the month. There is drought in important districts and fears are entertained that the crops on which the native population live will be very deficient. If so, much of the wheat that would have been sent to Europe may be retained at home. Besides, if silver continues to rise, cot-ton-piece goods will doubtless be exported to India in as large quantities as last year, and that may prevent large shipments of silver. Early in the week the price rose to $463 / 8 \mathrm{~d}$. per oz., but on Thursday it declined to $461 / 8 \mathrm{~d}$. per oz.

There has been a very sudden and a very marked change in the feeling of the Stock Exchange this week. On Monday and Tuesday the greatest discouragement prevailed. It was said that two or three leading firms on the Exchange were in serious difficulties and might not be able to meet their engagements ; and it was also feared that the continued shipments of gold from New York might alarm the American public and lead to trouble in the New York money market. Consequently on Monday and Tuesday business was utterly paralyzed. As an illustration it may be stated that a broker offered twenty shares of the New Yerk Central \& Hudson River Railroad Company and could not get a single bid. On Wednesday, however, there was a very remarkable change, caused chiefly by the more active business in New York on the preceding day and the rise which there took place. All members of the Stock Exchange are now aware that there is too much distrust and too great a lock-up in this country to allow of any recovery being independently effected here. They have, therefore, been looking to New York for a long time past for relief, counting upon the promise of a splendid harvest to set speculation once more going. The increased business on Tuesday led them to hope that the revival was coming at last, and as if by magic a new feeling sprang up.

This hope was somewhat dashed by the stagnation in New York since; but yet it has not quite disappeared, for other influences have come to reinforce it. Firstly, we have had the announcement that the Triple Alliance has been renewed, giving assurance that European peace will be maintained. Then we have had the reduction of the Bank rate to $21 / 2$ per cent, andstill greater ease in the money market. Lastly, we have had a marked rise in consols, colonial stocks and other high-class investment securities. At the end of last week consols were as low as $943 / 4$ at one time; now they have gone up to about $961 / 4$. There has also been some good buying of Indian sterling and colonial stocks, and there has been some recovery in British railway stocks. In the American market, too, there was a good deal of activity on Wednesday, owing to the improvement in New York on the day before, but since then the department has been discouraged by the lesser activity in New York. It seems clear, however, that operators here are prepared to second an upward movement if it is begun in New York and is well maintained. But there is so much apprehension still here that every check causes alarm and induces holders to realize.

In spite of the loan obtained in Paris by the Portuguese Government and the payment of the July interest there has been another fall in Portugucse bonds, aud apparently they will continue to depreciate, for the crisis in Portugal is deepening and it is difficult to believe that the Government can go on paying interest ; clearly it cannot unless the Paris bankers continue to lend, and few believe that they will go on doing so indefinitely. At the monthly liquidation in Paris rates of continuation have been somewhat stiffer than was expected, and generally the market for inter-bourse securities is weaker than it was. For the present, lowever, not much trouble is expected cither in Paris or Berlin, unless indeed there should be a complete collapse in Portugal or trouble in Spain, or the reneral of the Triple Alliance should provoke French and Russian demonstrations. But the autumn is looked forward to with some apprehension. The news from South America, moreover, grows no better. In the Argentine Republic there have been attempts at revolution in two or three of the States, which, however, have been easily suppressed by the National Government, and the distress of the population is very great. In Chili, if the news reaching this country is to be depended
upon, the President is acting with savage cruelty and the
is assuming an almost barbarous character. In Uruguay there is no prospect of an abatement of the crisis; and speculation in Brazil is as rampant as ever.
The arrangement of Messrs. De Murrieta's affairs is not yet completed, as there are some legal matters still to be settled, but every day an announcement that all is arranged is looked for.

The revenue returns for the first quarter of the financial ycar are very satisfactory. It is to be recollected that Easter this year fell in March while last year it fell in April; there fore there have been two more working days in the quarter this year than there were last year; but on the other hand last year's trade was wonderfully good and business on the Stock Exchange was very active, whereas now we are passing through a crisis. Yet the total receipts iuto the Exchequer exceed those of the corresponding quarter last year by about $£ 445,000$.

The weather continues highly favorable at home and upon the Continent, and there has been a further great improvement in the grain crops. It is now hoped that though the British harvest will probably be two or three weeks late it will not be much, if at all, below the average, and that the harvests in France, Germany, Belgium, Holland and Italy, though they will be short, yetwill not be as deficient as seemed likely a little while ago.

The tin plate trade of South Wales has been brought to a stand-still, owing to the operation of ihe MsKinley tariff, and thousands of men are thrown out of en plyyment. The iron trade, too, is less satisfactory than it was, and there are some complaints respecting the cotton trade ; but if silver continues to rise it will probably stimulate exports of cotton picce goods to the Far East.

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 :

|  | $\begin{aligned} & \text { 1s91. } \\ & \text { July } . \end{aligned}$ | $\begin{gathered} 1890 . \\ \text { July } 2 . \end{gathered}$ | $\begin{gathered} 1889 . \\ \text { Juiv } 3 . \\ £ \end{gathered}$ | $\begin{aligned} & 189 s . \\ & \text { July } 1 . \end{aligned}$ $\mathbf{\Sigma}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oirculation | 20,455,030 | 25,605,895 | 25,520,750 | 25,233,005 |
| Publle deposits. | 6, $830,6 \mathrm{Sl}$ | 6,519,131 | 8,311,432 | 7,213,831 |
| Other deposits | 35,171,703 | 27,7S1.548 | 25,095,253 | 23,987.715 |
| Government securities. | 9,911,733 | 14,005,503 | 11.731.923 | 16.6:0.707 |
| Other secarities. | \$1,512,910 | 26,200,022 | 23,177.244 | 19,797.789 |
| Reserve | 18,2 5,211 | 12,078,734 | 14,381,357 | 12,690,900 |
| Coln and bullion | 28,251,201 | 21,234,609 | 23.711.107 | 21,708,031 |
| Prop. assets to llabilitles.per ct. | 431/4 | 35 | 413/6 | 404 |
| Bantr rate. ..................per ct. | 21/ (J'jy 2 ) | 4 | 231 | 2\%6 |
| Consols $2 \%$ per enet | 95 11-16 | $9811-10$ | 9S 9-10 | 09\% |
| C_earing-House retu | 158,450,000 | 211,093,000 | 193,992,000 | 188,193,000 |

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

Gold-Tie Continental demand for gold has somewhat hardened, and arrivals have been readily placed. The Bank has received during the week $£ 392.000$, and has 10 st $£ 10,000$, for Buenos Ayres. Arrivals: New York, $£ 420,000 ;$ Australia, 2254,$000 ;$ New Zealand. £18.000: To Caleutta, $£ 2,500$; to Bombay, 222,500
Co Caloutta, \&2,500; to Bombay, $£ 22,500$
Eilver-Immediately following our
few days the market Was cleared at 45 sidyer hardened, and for a orders came on the market in additlon to the Continenlal demand already existing, a rise took place to $46^{3} 8 \mathrm{gl}$., but to-day, with more on offer, the price has recoded to $46^{2} 8 d$. at which tlie inarket is firm. Arrivals: From West Indles, $£ 31,000$. Shipments: To Caleutta, $210,-$ 000 to Japan. 161,000 .
Mexican Dollars-Dealings have taken place at 1 isd. (molting parity) under ha
$£ 31,000$

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

|  | 1890-91. | 188)-90. | 1883-89. | 1887.88 |
| :---: | :---: | :---: | :---: | :---: |
|  | 47,543,336 | 45,875,283 | 50,296,897 | 38,296,080 |
| Barley | 15,183,378 | 13,298,107 | 16,469,978 | 16,934,041 |
| Oats. | 12,745,991 | 10,279,333 | 13,251,417 | 14,195,916 |
| Pea | 1,704,205 | 1,580.396 | 2,039,494 | 2,668,215 |
| Beans | 2,640,121 | 2,793,816 | 2,725,105 | $2,308,881$ |
| Indian | 24,190,621 | 33,536,434 | 24.709,175 | 19,307,374 |
| Flour. | 13,601,939 | 14,361,548 | 11,926,505 | 15,631,685 |

Supplies available for consumption (exclusive of stocks on September 1):


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


Nugltwh Fhnmetal Market*-Dor Oable.
The daily closing quotations for securities, \&e., at London, are reported by cablo as fullows for the week onding July 17 :

| London, | Sat. | 3 mon . | Tues. | Hed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| dres | 1578 | 157 | 46 | 464 | 4614 |  |
| Consols.nuw, gnt rercts. |  | ${ }^{9.1519} 1{ }^{1 / 4}$ | ${ }^{951}{ }^{17} 18$ | ${ }^{9512} 18$ | 957, | 95 ${ }^{15}$ |
|  | 32 |  | 95.32 ${ }^{\text {L }}$ | 9.3742 | $95 \cdot 20$ | 90.05 |
| U. S. $41_{28}$ of 18 |  | $1{ }^{1012} 12$ | 10212 | $10.2{ }^{1 / 2}$ | 1021 | 1023 |
| U. 8. 14 of 1907 |  | $118{ }^{\text {d }}$ | 1194 | 11917 | 1194 | 119.4 |
| Canadiau liactio |  | ${ }_{8}^{8.8}$ | 83.8 | 66 | 868 | ${ }_{6} 6.6$ |
| 1111nols Celitral |  | 173 | 9.9 | $97{ }_{8}$ | 974 | 03 |
| Lake shore |  | 11.113 | 115 | 113 | 112 $L_{2}$ | 1123 |
| Loulsvile d Nashy |  | 77 | 6619 | $76{ }^{1}$ | 738 | $73^{1 / 8}$ |
| Mcxican Central ts.... | - | 73 | $72{ }^{3}$ | 723 | 723 | 73 |
|  |  | 103 | 10:142 | 1021: | 1021 | 10213 |
| N. Y. Lake lirle \& West'ı |  | $10^{194}$ | $10^{193}$ | 193 | 1938 | 19.4 |
| do 2 d cous..... |  | 100 | 100 |  | 1031 | 10019 |
| Nerfolk \& Weatern, 1 red. |  | $52 L^{2}$ | $51{ }^{5}$ | $51{ }^{12}$ | 503 | 509 |
| Northerir l'aciles, pred. |  | 6734 | $67^{1}{ }^{2}$ | 67 | 67 | 671 |
| Pennsylvania |  | 518 | 515 | 514 | $513_{4}$ | 5178 |
| 1hitudelphiad Read |  | ${ }_{15}^{15}$ |  | 1454 | $14{ }^{1}$ | 14, |
| Unlon 1'acitlo............. |  | ${ }_{8}^{51} 4$ | 4512 2318 | ${ }_{23}^{45}$ | 4.478 238 | 4458 83 |
| Wahash, pref............. |  | 24 | 2322 | 2319 | $23{ }^{3}$ | 234 |

## ©ommexciat and gxiscentaremus Tews

NATIONAL BANES.-The following national banks have recently been organized :
4,593-The Ycllowatone National Bank of Billings, Mentana, Capital \$50,000. Llbert Lawrenco Babcock, President; George Al 1,594-Thert Firat Sational Ian
H. Hall President. Fred. E Watklns, Cashler 4,595-The 1.yon Collnty National Bank of Maralal1, Minn. Capital, The First Nalfona! Bank of Tara City. Iowa, No. 1,880, changed lit ttile July 11, 1831, to the First National Bank of Tama, Ia.
IMPORTS $\triangle N D$ EXPORTS FOR THE WEEK. -The imports of last week, compared with those of the preceding week, show a decrease in both dry poods and general merchandise. The total imports were $\$ 3,639,751$, against $\$ 11,772,708$ the preceding week and $\$ 3,613,298$ two weeks previous. The exports for the week ended July $1 \frac{1}{4}$ amounted to $\$ 6,470,888$, against $\$ 7,088,516$ last week and $\$ 7,921,470$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) July 9 and for the week ending (for general merchandise) July 10; also totals since the beginning of the first week in January.
foreign tmporte at new tork.

| or | 188 | 1889. | 1890. | 1891. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \$ 2.501,0 \\ & 5,720,6 \end{aligned}$ |  |  |  |
|  | \$3, | \$8,026,254 | \$11,091,324 |  |
| Dry Goo | $\$ 68,728,739$ $188,736,506$ | $\$ 73,001,185$ $197,638,569$ | +84,384,727 | \$63,43 |

Total 28 wecks. $\$ 253,165,245 \$ 270,639,751 \$ 200,972.351 \$ 238,100,617$
In our report of the dry goods trade will be found the imports of dry goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 14 and from January 1 to date

EXPORTS FROM NEW TORK FOR THE WEEK.
 Trev. reportod. $\frac{151,179,218}{\frac{176,507,386}{\$ 156,346,431}\left|\frac{174,733,001}{\$ 153,508,253}\right| \frac{183,109,074}{180,100,793}}$

Thefollowing table shows the exports and imports of specie at the port of New York for the week ending July 11 and since Jan. 1, 1891, and for the corresponding periods in 1890 and 1839:

EXPORTS AND IMPORTS OF BPECIE AT NEW YORE.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weel: | Since Jan. 1. | Treck, | Since Jan. 1 |
| Great F | \$500,600 | \$35, 899,475 |  | \$10,000 |
| France. |  | 15,546,583 |  | 218,090 |
| Weet ladie | 3,950 | 16,730,377 | 16,242 | 329,797 |
| Mexlco. |  | 2,86.3,305 | 16,242 | 629,375 |
| Auth Amerlea...... | 1,500 | 1,527,310 | 6,310 | 122,965 |
|  |  |  |  | 13,593 |
| Total 1891....... | \$507,050 | \$71,603,771 | \$22.565 | \$1,752,956 |
| Total 1890....... | 574,680 $1,530,204$ | $7,3220,413$ $42,312,968$ | 333,293 115,730 | $5,117,0 \geq 5$ $3,870,534$ |
| Silver. | Exports. |  | Imports. |  |
|  | Trech. | Since Jan. 1. | Treek. | nee Jan.1. |
| 3reat Britaln. France. <br> Germany <br> West 1ndies <br> Incxico. <br> Jouth A mericä <br> H1l other countrieg. | \$28,761 | $\begin{array}{r} \$ 6,105,482 \\ 407,581 \end{array}$ | ........ | ……. |
|  |  |  |  |  |
|  | ….... 2 | 240,76843,000 | ¢<, 170 | \$20,632 |
|  |  |  | 20.000 | 209,945 |
|  | $\begin{array}{r} 6.500 \\ 13,800 \end{array}$ | $\begin{array}{r} 425,896 \\ 8 y, 535 \end{array}$ | 3.1,403 |  |
|  |  |  | 34,435 | 457,265 |
| Total 1891 | \$19,066 | \$7,311,265 | \$97,013 | \$942,754 |
| Total 1889......... | 319,427 | 10.453,073 | 23,993 | 3,249,834 |

Of the ahove imports for tho week in 1851813,307 were American gold coin and \$835 American silver coln. Of the exports during the same time, $\$ 507,050$ were American gold coin and \$2 American silver coin.

The movement of breadsturf to market ls indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative inovement for the week ending Juls 11, 1891, and since August 1. for each of the last three yare:

| Racoipte at- | RTour. | Wheat. | Oarn. | Oats. | \%ray. | nvo. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bus 1 costs | Bush. 10 | Busa, 5 N | Buth. 3215. | Bush.441', | Bu. 56 the |
| Onlear | 50,808 | 210,003 | 1,949.622 | 814,721 | 18,001 | 11,293 |
| мuwa | 23,142 | 80,50: | 18,88) | 71,010 | 13,390 | 2.900 |
| Dalath. | 22,218 | 145,353 |  | 8,378 |  |  |
| Mınnead |  | 003,920 |  |  |  |  |
| Toled | 0 | 70,833 | 81,938 | 3 |  | 195 |
| Detrott | 1 | 49,512 | 0 | 12,449 | 2) |  |
| Olovelan | 130 | 18,135 | 0,970 | 23,283 | 11.835 | 22 |
| 3t, Lout | 21,105 | 493.041 | 808,085 | 77.850 |  | 598 |
|  | 2,250 | 33,000 | 122,410 | 127,000) | - 8,000 | 0 |
| ot. | 128 | 1,723,4.4 | 8.464 | 17.081 | 15, | 9,048 |
| same | 14.3si | 1,355,833 | 3.121,817 | 1,725,341 | 10,207 | 7,257 |
| 3amo $m k$,'sg. | 185,009 | 1,491,411 | 2,125,931 | 1,239,5=7 | 32,403 | 29,692 |
| Since $A$ |  |  |  |  |  |  |
| 1839 |  | 112,463,835 | 171514 | ${ }^{\prime}$ | 28,385 | 2 |
| 1888-99. | 8,078, | 88,215.81 | 17.151.481 | 91,09J.34 | $2 \mathrm{e}, 913.0$ | 6,185.89. |

Below are the rail shipments of flour and grain from Western lake and river ports for four years:

| Floar ........... bbls. | $\begin{gathered} 1891 . \\ \begin{array}{c} \text { Week } \\ \text { Juty } 11, \\ 211,238 \end{array} \end{gathered}$ | $\begin{gathered} 1893 . \\ W e e k \\ J u f y, ~ \\ 182,195 \end{gathered}$ | $\begin{gathered} 1889 . \\ W e e r \\ J u \ell 13 . \\ 171,3 y 0 \end{gathered}$ | $\begin{gathered} 1838 . \\ \text { Wuek } \\ \text { July } 14 . \\ 232,826 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat......... bueh. | 231,549 | 274,796 | 412,778 | 267.377 |
| Corn | 461,785 | 821,244 | 34,5,197 | 132,590 |
| Oats. | 683.114 | 1,283.255 | 450.406 | 34,101 |
| 8 8ries | 19,058 | 27,5.31 | 9,560 |  |
| Byo. | 17,557 | 58,983 | 27,634 | 13,858 |
| Total | ,415,083 | 2,470,834 | 1,243,565 | 766,159 |

The recelpts of flour and grain at the seaboard ports for the
week ended July 11, 1891, follow: week ended July 11, 1891, follow:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yo |  |  |  |  |  |  |
| Boaton. | 49.2 | 3,5 | 8 | 59 |  |  |
| Montre | 23,2 | 146,19 | 221,7 | 27,3 |  |  |
| Phladel ph | 43,142 | 61.8 | 62,81 | 23,550 |  |  |
| Baltimore | 26,378 | 143.246 | 61,41 | 27.697 |  |  |
| 81ohmon | 3,10 | 2,07 |  | 9,564 |  |  |
| Naw Orlea | 6,726 | 90,450 | 26,00 | 24,092 |  |  |
| Total weok. 239,961 $1,659.949$ 814,681 416.502 $\ldots \ldots, 0$ 18.854 <br> Cor, wook' $90.199,591$ $1,035,762$ $1,636,931$ 749,766 $16, i 00$ 57,249 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| The exports from the several seaboard ports for the week on ling July 11, 1891, are shown in the annexed statement: |  |  |  |  |  |  |


| Exports fram- | Wheat. | Oorn. | Flour. | Bats. | Bye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V0w Yor | Buah. $903,288$ | Burh. <br> 340,978 | $\begin{aligned} & 6 n 18.72 \\ & 63.1 \end{aligned}$ | $\begin{gathered} 8 u 8,2, \\ 5,228 \end{gathered}$ |  | Bush. 6,445 |
| 8 8atton. | 40,829 | 109,699 |  |  |  |  |
| Mortand. | 283,638 | 231,349 | 15.152 | 13 |  | 20,073 |
| Philad91. | 31.95 <br> 47.4 | 16,900 | 3.571 |  |  |  |
|  | 97,876 00,169 | 93,993 67,987 | $\begin{array}{r}43,489 \\ \hline 350\end{array}$ | 138 |  |  |
| N. News.. | 9,950 |  | 42,457 |  |  |  |
| hm'd. |  |  |  |  |  |  |
| [otweek. 8'me thme 1890 .. | $1,457,723$ 859,155 | 800,908 <br> $1,712.002$ | 191,981 |  |  | $26,518$ |

The visible supply of grain, comprising thostocks in granary at the prlocipal points of accumulation at lake and seaboard ports, July 11, 1891:

| In store at- | Wheat, burh. | Oorn, bush. | Dats, bush, | Rye, bush. | Barley bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York.. | 812,806 | 44,160 | 503,725 | 26,117 |  |
| Do attoat | 191,500 | 14,160 | 41,390 |  |  |
| Albany |  | 8.500 | -1,300 | 4,200 |  |
| Buffalo | 642,898 | 75.048 | 204.533 | 253 | 1,391 |
| Cnioago | 914.178 | 931,103 | 503,392 | -81,857 | 832 |
| Milwauk | 110,072 | 3.673 | 1,630 | 24,021 | 28,479 |
| Dulnth | 1,792,345 | 7,376 | 4,152 |  |  |
| Coledo | 130,632 | 31,*24 | 23,606 | 1,253 |  |
| Detroit. | 53.453 | 36,646 | 6,981 | 475 | 4,886 |
| Oewego* 8t. Loule | 35,000 172.573 | 244.316 | 103935 | 1,10i |  |
| Do an | 172,352 | 24,830 24.830 | 165,335 | 1,104 | 2,952 |
| Cinolnnati |  | 4.000 | 23,000 |  |  |
| Boeton. | 24,126 | 162.911 | 21.912 | 1,874 | 8,285 |
| Coronto | 45,819 |  | 42,191 |  | 15,086 |
| Montreal. | 352.45 | 5,406 | 132,312 |  | 23,352 |
| Phlladelph | 73,8:9 | $7 \mathrm{ri,971}$ | 9.2,914 |  |  |
| Peoria.. | 11,903 | 34,720 | 191.408 | 5,470 | 2,169 |
| Indlanapoll | 20,292 | 40,280 | 3,500 | -....... | -.....e.* |
| Kanars (lity | 215,902 | 82.119 | 45.459 |  |  |
| 8altimore. | 198,280 | 201,968 | 91,093 | 6,00 4 |  |
| Minneapolle On Misslasl | $4,632,707$ 95,000 | - 85.375 | 55.630 | -......... |  |
| On Lakes. | 371,667 | 1,537,191 | 557,331 | 62,000 |  |
| On canald river. | 683,0u0 | 323,700 | 69,300 |  |  |
| Tot. July 1 | 1,803,897 | 3.96.4,8 | 518 | 214.037 | 82,412 |
| Tot. July 4, ${ }^{\text {a }} 91$ | 2,583,601 | $4.020,221$ | 868.310 | 219,363 | 06,603 |
| Tot. July 12, '90. | 8,588,921 | 14,271,242 | ,029,840 | 5.30,157 | 442,553 |
| Tot. July 13, '89. | 2,711,165 | 8.850 .61365 | .063.713 | 806,601 | 377.951 |
| Tot. Julg 14,'83. | 2,418,263 | 9,332,091 | 468,325 | 143.477 | 149,365 |

New York Clty Bank Statement for the week ending July 11, 1891, is as follows. We omit two ciphers $(00)$ in all cases.

| $\begin{gathered} \text { BANGB. } \\ \left(003 \mathrm{nmit} t d_{4}\right) \end{gathered}$ | su | urplu | Loans. Sp | Specte | Leoxts. De | po |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York... | $\begin{aligned} & 2.000,0 \\ & 2,050,0 \end{aligned}$ | $1,891,51,3$ 1,3 |  | $\begin{aligned} & 2,930,0 \\ & 2,010 \end{aligned}$ |  | $8.0$ |
| Manhattan Co | $\begin{aligned} & 2,050,0 \\ & 2,000,0 \end{aligned}$ | 93 | $101040$ | $20,0$ | 1,018 | $0 \%$ |
| Merchanis'............. ${ }^{\text {M }}$ |  |  |  |  | 1.018 |  |
| America............... ${ }^{3}$ | 3,000,0 | 2, ${ }_{5}$ | 12.881, ${ }_{4}$ | 2,183. | 85 | 5,110,0 |
| Phenix.................... | 1,000, | 2.423 .5 |  | 1,071. 185 | 2,9 |  |
| Tradeem |  |  | ${ }_{2} 1,8728$ | 6,0 | 1,55 |  |
| Chemical |  | -140,8 | 8,277,9 | 6,307,9 |  |  |
| Gallatin | 1,000,0 | 1,54.2 |  | e61, | 4458,9 | 4,097,9 |
| Butchars © | 3000 |  | 2,2 2 | 157,0 |  |  |
| ca' | 20 |  | 1,174.0 | 1688, |  |  |
| Leatnet M | B00, | $5 \cdot$ |  |  |  | . 5 |
| Boveuth Na |  |  | 1.27 |  |  | 2, $5 \times 8.1$ |
| 8tate or Nev | 8,000 |  | 15,465, 0 | 1,2i77,0 |  |  |
|  | 5,000 | 3,5 | 19,11 |  | 3.2 |  |
| Broad | ,000 | 1.688,9 |  | 93 | 1,30 |  |
| $\frac{1}{\text { Paccifl }}$ | ${ }_{42}$ | 429,0 | 2.9 |  |  |  |
| Republio | 1,500,0 | 993,1 | ${ }_{5}$ |  | 80 |  |
| Chatham |  | 312.8 | 2. |  | 28 |  |
| North Ame |  |  | 3,74 |  |  |  |
| Hanover | 1,000 | ${ }^{602}$ | ${ }_{2}{ }^{12} 710$ | , 415. |  | 3.019 .0 |
| Citizerg' |  |  |  | 46 |  |  |
| Nassau |  |  |  | 391 |  |  |
| 8t. Nich |  |  |  |  |  |  |
| 100 \& Le |  |  |  |  | 220.0 |  |
| Corn Lxel | 1,000,0 | 1.3 |  | 1,04 | $26 \pm$ |  |
| Oried |  | 418.2 |  |  | 2.0 | 51 |
| Importe | , 1,500 | 3,649,0 | 20,81 | 2, 2 | \% 3815 | 24,7 |
| ast Rit | 250 | 143 | $\frac{1.12}{12}$ | 4534.3 | 12 |  |
| Foorth Na | 3,200,0 |  | $1{ }_{7}$ | 4,634, |  | 17,3 |
| Central Natio | 2,000,0 | - ${ }^{\text {36\%,8 }}$ | 4,41 | ${ }^{1,112,0}$ |  |  |
| Niath National | 750,0 |  |  |  |  |  |
| Fust Natio | 00 | 0, $6,707.6$ | 21.15 | 2,64, 3 | 2,65.0 |  |
| N. Y. Nat'l | -300,0 | 0 142,3 |  | 143,1 |  |  |
| Bower |  |  |  |  |  |  |
| Germag-A | 750,0 |  | 2,71 |  | 98, 3 |  |
| Chase Nat |  | 97 | d | 2.2 | 1,201 | , |
| Firth Are |  |  |  |  |  |  |
| German E | 20 | 474,2 | 2,567,0 | 27ō, 8 |  |  |
| nite |  | 0 530,5 |  | 1,024,8 |  |  |
| Lincoln |  |  |  |  |  |  |
| Farthe Ns |  | 30 | 1,87 | 336, | 24 |  |
| of the |  |  |  |  |  |  |
| ast 8148 |  |  |  | 2370 |  |  |
| Seshoard |  |  |  |  |  |  |
| esters | 3,500, 0 |  | 0,4 | 0 1,681 |  |  |
| WIrst National, B'kjy | 70 300,0 | ,0 | 5,738,0 | 0 736,0 | 271,0 | 78 |
| Total. | $81.772,7$ | ,7 $74.738,2$ | 2382003.5 | 565,3334 | 49.80 | 402, |


\section*{New York Clty, Boston and Philadelphia Banks: <br> | BARES | Captal $x$ Surplue. | Loans. | Specie. | Legrats. | Deposits. | Nire? ${ }^{\text {n }}$ | Oleannob |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M. Yark. Jnue 13 | 125,139,4 | 383,031, ${ }^{\text {B }}$ |  |  |  | 3.485,7 | $564,783,8$ |
|  | 125,139,4 | 383,031,8 | 60,382, 2 | $49,488.4$ | 383.491,5 | 3.48\%,7 | 564,733,8 |
| "127 | 125,508,9 | 389,930,2 | 87,945,6 | 51,075.0 | 402,036, | 3.533, 3 | 631,922,2 |
| July 3 | 125.508.9 | 393,880,8 | 64,235,4 | 30.39. | 404,658.9 | 3,605,2 | 594,802,2 |
|  | 125,508,9 | 382,003,5 | 85,333,4 | 49,907,5 | 402,795,5 | 3,670,5 | 835,152,6 |
| Bemron. <br> Jane 27 | 65,842.9 | 150,570.1 | 9.802 .2 | 5,652,8 | 123,188,6 | 3,313.4 | 79,578,4 |
| Juls 8 | 85,942.9 | 151,704, | 9,358,3 | 5,2+8,1 | 129,0¢ 2.9 | 3,442,9 | 91,649,8 |
| Ph11a... | $65,812,9$ | 151,870,3 | 9,311,4 | 5,151,3 | 130, 238,0 | 3,453,7 | 10J,181,8 |
| June 2\%.... | 85,793,7 | 93,137,0 |  |  | 45,685,0 | 2.083,0 | 57,5ก5 |
| Jaly | 85,783,7 | 93,410,0 |  | 21.0 | 95,741,0 | 2,038, | 62.861 .7 |
| * | 35,793,7 | 93,028,0 | 29,0 | 004,0 | 95,231,0 | 2,097,0 | 01.537,- |

[^0]-The Trow Directory Printing \& Bookbinding Compans has been organized with a capitalization of $\$ 750,000$ eight per cent cumulative preferred stock and $\$ 750,000$ common stock. The property conveyed to tho new company is valued at $\$ 1,432,743$; the average earaiags for the past tive sears have been $\$ 132.282$ annually for 1890 the protits were $\$ 143,736$. The Trow Directory Printing \& Bookbinding Company has entered into a contract with the United States Book Company, which publishes some four thousand different works, covering the entire range of fictiou and general literature, whereby it obtains and undertakes for ten years, to the full extent of its capacity, the printing and binding ia the city of New Yurk of the books to be published by that corporation. Subseriptions for the 7,500 shares preferred stock and 2,500 shares of the common will be received on Tuesday, Wednesday and Thursday of next week at a number of banking houses in this citr and elsewbere. Reference may be made to the advertisement on another page for full details.
The Union Discount Co. of London bas issued its usual half-searly report for the six months ending June 30 . The report with the figures cooverted into dollars may be found in our adrertising columns, The accounts show a gross profit, including the balance brought forward from last halfyear, and after making prorision for bad and doubtfnl debts, of $£ 102,88$; allowing rebate of interest amounting to £45, 55 t on bills not jet due, and deducting curreat expeuses. the e remains a balunce of $£ 41,510$. Out of this sum the directors propiose to pay a diridead ar the rate of 8 per cent per annuu reduction of the nurchase of the tax, to set aside $£ 5,000$ in reduction of the purchase of the good-will of Messrs. Har-
wood, Knight \& Allen's business, and to carry the balance, wood. Knight \& Allen's business, and to carry the balance,
£18,510, orer to new account.

Messrs. Maitland, Phelps \& Co. offer to investors, at $981 / 2$ and interest, $\$ 1,000,000$ first mortgage 6 per cent gold bonds of the Railway Equipment Company of Minnesota. The bonds are secured by an assignment in trust of the lease of all the equipment owned by the company, amoanting to $\$ 1,524,539$, or more than 50 per cent in excess of the bonds. This equipment is leased on the car trust plan to the Chicago St. Paul \& Kansas City Railway for an annual rental which, besides paying the interest on the bonds, is more than sufficient to retire at par one-twentieth of the bouds annually for nine years after 1891, and the balance at maturity in 1901. Further particulars may be found in the advertisement.

- A statement showing the condition of the Jarvis-Conklin Mortgage Trust Company at the close of business June 3y, 1891, will be fouad in our advertising columns. A dividend of 5 per cent from the earnings of the last six months was declarel, payable July 15; There was also carried $\$ 15,842$ to undivided profits, bringing that accouut up to $\$ 269,267$, from which $\$ .50,000$ was taken and carried to surplus account.
-Mr. Joseph G. Martin, of 10 State Street, Boaton, has just issued a most convenient and attractive little pamphlet entitled "Pocket Manual of the Stock Market." It gives the highest and lowest prices monthly of all stocks and bonds in Boston, and also has the principat stocks sold in New York.
-Messrs. Farson, Leach \& Co. offer to investors a line of the city of Dayton. Ohio, Board of Education five per cent bonds. Parties desiring some of these securities should examine the financial statement advertised in to-day's CHRONicle, and address the firm above named:
-The old firms of Kemeys \& Bibcock and H. H. Hollister \& Co. have been reorganized as the new firm of Hollister \& Babcozk, having their offices at 80 Broad way. Messrs. George G. Haven and Samuel D. Babcock are special partners, each contributing $\$ 100,000$ to the capital.
-Mr. Fred. H. Smith, whose card appears in the Chroni CLE, announces that he receives accounts for cash or on mar gin at $1-16$ commission. Mr. Senith has been established in Wall Street since 1868.

Auction vales. - The followng were recently sold at aucticn by Messrs, R, V. Harnett \& Co.

Shares.
1,030 Plymouth Gold Mining
300 Deadwot Terramin. Co. $\$ 12$
(000 Cedar Falls \& Minn. RR. 600 Cedar Falls \& Minn. RR.
480 O. \&. W. RR. Co.tr. rec. 480 O. 1. \& W. RR. Co.tr. red 60 Federal Valley Coal Co 10 steubenv. (O.) 8t.R'y (Co.fil 14 Portsm'h (Va.)8t. R'y Co. 810
50 Amer. Ex. Nat. B:tuk 153 50 Amer. Ex. Nat. Bituk 153
50 Nat. Bank of Commerce. 168 50 Nat. Bank of Commerce. 168 37 Nat.Butchers' \& Drovers

$$
\text { Bank........................ } 180
$$

Bank... 10 Nat. 8 hoe \& Leath. B'k. 149
14 Irving Nat. Bank........ 190


The following were sold by Messrs, Adrian H. Muller \& Son:
$\$ 1,600$ So. Brookl'a Ceat.RR,
1 st $78.1897 \ldots . . . . . . . . . . . . . .110$ sint. $\$ 2,000$ Blepoker $8 t . \infty$ Fulton
 Co. 6s, 1911................ 115 \&int.
$\$ 1,000$ Bushwick 1212. Co. 68,
1892............................100́sint \$3,000 Atiantle Are. RR. Co. of Brooklyn $5 s, 1909 . .102^{2}$
$\$ 500$ Yates Ave. \& Flatursh $\$ 500$ Yates Ave. \& Flatous monthe notieo........... 100.sint. $\$ 1,500 \mathrm{D}$. 1) ock E. $\mathrm{B}^{2}$ way d $\$ 1.000$ Grand St. \& Newlown ,Bklyn City RR.) 5s, '1906. $1021_{4}$ \& $\$ 1,000 \mathrm{~N}$. Y. \& 8outh Brily Ferrs Cu. 5s, $1906 \ldots . .101 L_{2}$ siat
a Butchers Shares.
2 Nisesau Bank Bro Bank. 195
$\begin{gathered}2 \\ 8 \text { Nat. Bauk of Commerce. } 188\end{gathered}$
25 Empire State B'k of N.Y. 120
10 Standard Oil Trust.
40 Chatham Nat. Bank...... 400
2 Central Trust Co
rookl'a Cent.RR

## 

## THE MERCANTILE NATIONAL BANK <br> OF THE CITY゙ OF NEW YOIKK,

## No. 191 Broadwny.

Caplial,
$\$ 1,000,000$ I surplas deprofits, $\$ 950,000$
WILLIAMP. ST. JOHN, President. I FREDERICK B. SCHENCK, Casbier.
JAMES V. LOTT, Assistaut Casbier
ACCOUNTS SOLICLTED.

## THIRD NATIONAL BANK OF TIIE CITY OF NEW IOIRK.

## Capilal,

JiENRYO CHAPARD.........Prabident | MENRY BUCKIROUT..Vice-Presidgnt Accounts soliclied and careful atteation to the Interests of D®positors Accounts.

## Spencer Trask \& Co.,

Nowi 16 and 18 IBroad sireot, New York Clcy.
'THANSAOEA GENEIRAL TBANKINIAEUSINESE。
All classes of Securlties houyht gnd Bold oa Commission. Speclal attention Boston and Chicaga

## The iankiers' (bazette.

DEIDENTS.


| I'cr <br> cienl. | When. l'ayuble. | Ronlis Closed. 17nys inclusire.) |  |
| :---: | :---: | :---: | :---: |
| 1 | A 1 g. | July 18 10 | Aug. 2 |
| \% |  |  |  |
| : 3 | July $: 7$ | Tuly 19 to | July 26 |
| \% | Felut. | Allar. 12 to | 8ejt. 1 |
| $3{ }^{12}$ | A1\%. 15 | July 26 to | Alig. 16 |
| 114 | $\text { A11. } 17$ | Ang. 1 to | Aug. 17 |
| 4 |  | to |  |
| 3 | Aug. | July 2 à to | July 31 |
| 5 | On in'd | to |  |
| 5 | Ou l'm'4 | to | - |
| 6 | On l'm'd | 10 |  |
| $\frac{5}{5}$ | Ou d'm'd On d'in'd | 10 |  |
| 5 312 | On d'u'd On d'in'd | to |  |
| $10^{\circ}$ | On (10 ${ }^{\prime}$ '(1) | -_- to |  |


The Mones Market and Einanclal Situation.-The essential features of the situation remain almost unchanged. The crop prospects are as good as crer, and the probability of large exports in the near future has led to the practical result of making the offerings of exchange nuch more liberal, with a natural decline in rates. Fortunately the price of wheat is easier, so that forcign buyers need not be frightened out of our market, but have every inducement to purchase for early months, instead of being forced off to other prodneing countries to supply their needs, as they have sometimes been in years past by unreasonable bull speculation in the early part of the season.
The gross earnings of railroads have been remarkably well kept up in the first half of this rear, considering the partial failure of crops in 1890, and the decline in industrial activity in some quarters owing mainly to the difficulty of getting capital for new enterprises. It is supposed that the transportation of agricultural jroducts during the next twelve months will be largo, and that this business on many roads will more than supply the place of the freights derived from shipments of building materials. machinery, \&c.. \&c., in 1890.

The open market rates tor call loans during the week on btock and bond collaterals have ranged from $11 / 2$ to 3 p . c., the average being 2 p . c. To-day rates on call were $1 \frac{1}{2}$ to $2 \mathrm{p} . \mathrm{c}$, Prime conmercial paper is quoted at $51 / 2 @ 6 \mathrm{p}$.c.

Transfers of memberships in the various Exchanges have recently been made at the following figures, as compared with July, 1890:

EXCIIANGE MEMBERSHPE.

| Exchange. | $\begin{aligned} & \text { fuly, } \\ & 1892 . \end{aligned}$ | July, $1890 .$ |
| :---: | :---: | :---: |
| Xew York Etoek Exchange ....................... | \$17,500 | \$21,500 |
| Se\% York Cousolidated Sloek \& Petroleum Exeh. | 240 | 400 |
| New York Produce Exchange. | 800 | 800 |
| New York Colton Exchange. | $\dagger 415$ | 350 b .650 a . |
| New York Coftee Exchange............................. | 360 | 500 b .550 a |
| Sew York Real Lstate Exch. \& Auction Room.. | $+1,100$ | 1,350 |
| Bostou Stock Exchange............................... | * 19,000 | 19,500 |
| Phtladelplta Stock Exchang | *2,500 | 2,500 bid |
| Chteago Stock Exehauge............................... | 1,010 |  |
| Culeagn Lioard of Trade. . . . . . . . . . . . . . . . . . . . . . . | 1,400 | 1,150 |

## so sale thls uionth. + Sold at auctiou.

The Bank of England week!y statement on Thursday showed a decrease in spceie of $£ 1,092,000$, and the percentage of reserve to liabilities was $39 \cdot 03$, against $40 \cdot 21$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France shows an increase of 12,375,000 franes in gold and a decrease of $2,950,000$ francs in silver.
The New York Clearing House banks in their statement of July 11 showe 1 a decrease in the reserve held of $\$ 1,383,900$, and a surplus over the required reserve of $\$ 14,542,025$, against $\$ 15,465,075$ the previous weet.

|  | $\begin{gathered} 1891 . \\ \text { July } 11 . \end{gathered}$ | Differen'sfrom prec. sceek. | $\begin{gathered} 1890 . \\ \text { Juty } 12 . \end{gathered}$ | $\begin{aligned} & 1859 . \\ & \text { July } 13 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Caplral. | $60,772.700$ | \$ | $\begin{gathered} 8 \\ 60,812.700 \end{gathered}$ | $60,702,700$ |
| 8urplas | 64,736,200 |  | $60,526.500$ | 55,093,500 |
| Loans and dise' | 392,003,500 | D00.1,857,300 | 402,682,000 | 42(1,880,700 |
| Creulatlo | 3.670,500 | luc. 69,300 | 3,781,1500 | 3,933,600 |
| Net depo | 402,795,500 | Der. 1,863,410 | 415,933,300 | 413,9 19,200 |
| Legal tea | $65,333,400$ $49,907,500$ | Deo. 915,000 | 79,255,400 | 74,241,300 |
| Legal teu | 49,907,500 | Dee. 486,900 | 31,011,000 | 43,376,100 |
| Reserve held. Legal reserve | $115,240,900$ $100,698,875$ | Dee. 1,388,900 | $110,266.400$ | 117,617,400 |
| Lesal reserfe. | $\underline{100,698,575}$ | Dec. 165,850 | 103,943,3:5 | 110,957,300 |
| Bucplus reserve | $14.542,025$ | Dce. 923,050 | 6,283,075 | 6,630,100 |

Forelgn Exclange.- All this weck the rates for sterling exchange have been heavy, as the bankers have been offering their own bills more freely against commercial bills drawn on present or prospective shipments of produce. The grain receipts are increasing and the shipments of new cotton will begin in about two months, and bankers' long bills are sold now to be covered by commercial bills later. Exports of gold for the reek amount to $\$ 300,000$ (by to-morrow's stearner). Aetual rates are: Bankers' sixty davs sterling, $484 @ 4841 / 4$; deunand, $4861 / 2 \mathfrak{q} 4363 / 4$; cables, $4863 / 4487$.

Posted rates of leading bankere are as follows:

| July 17. | $y$ Days. | Demand. |
| :---: | :---: | :---: |
| Primo baukers'sto | 433 | 87 24 874 |
| Primocoin | ${ }_{4}^{4} 823448$ |  |
| Paris bankers (fra | $1^{19} 5$ |  |
| Amsteriaut | 401.424028 |  |
| Erankfontor Bremen(relebmar | 0.178095 |  |
| The following were the rates of domestic excnange on New York at the undermentioned cities to-day: Savannah, buying par, selling $1 / 8$ to $1 / 4$ premium; New Orleans, commercial, 7ũc. per $\$ 1,000$ preminm; bank, $\$ 100$ per $\$ 1,000$ premium; Charleston, buying par, selling $\frac{1}{8}$ premium; St. Louis, par; Chicago, 25 cents per $\$ 1,000$ premium. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

United Slates Bomis.-Government bonds are firm.
The closing prices at the N. Y. Board have been as follows:

|  | Interest <br> P'eriods | $\begin{gathered} \text { July } \\ 11 . \end{gathered}$ | July 13. | $\begin{gathered} \text { July } \\ 14 . \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 15 . \end{aligned}$ | July | July 17. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4198, 1891.......reg. | Q.-Moh. | ${ }^{1} 100{ }_{4}$ | ${ }^{2} 100{ }^{1}$ | 1004 | *10018 | * $100 L_{2}$ | *10014 |
| $4 \mathrm{~L}_{2}$, 1891.... coup. | Q.-Mch. | * 1004 | 1604 | 10012 | * 10012 | * $100{ }^{2}$ | 1001 |
| 48, 1907..........reg. | Q.-Jan. | * $1161_{2}$ | $11^{12} 8$ | 117 | ${ }^{*} 11714$ | * 11712 | 11714 |
| 48, $1007 . . . . . .$. cou | 2.Jan. | - $1161{ }^{1}$ | *117 | ${ }_{*}^{*} 117$ | * 11712 | *11732 | -1174* |
| tis, cur'pr,95....reg | ¢ J. | * 110 | * 110 | *110 | ${ }^{*} 100$ | 1*110 | * 110 |
| 6s, elrrey'? ${ }^{\text {as }}$. . .reg. | J. \& J. | * $11212{ }^{1}$ | *11412 | $\begin{array}{r}\text { * } 112 \\ +115 \\ \hline\end{array}$ | +112 | ${ }_{\text {* }}^{+112}$ | * 1114 |
| ts, eures ${ }^{\text {ds, cur }}$, $98 . .$. reg. | J. 5 | +117 | +117 | +11712 | 118 | $)^{+1171}$ | +117 |
| 6's, cur' ${ }^{\text {c }}$, 93....reg. | J. d J. | * 120 | +120 | * 120 | * 120 | ${ }^{1} 120$ | 12 |

*This is the price bld at the mornine board: no sale was made.
Colns.-The following are the current quotations in gold for various coins:

8overelgns....... $\$ 490$ क. $\$ 495$ Finesllver bars.. 101 2 102 Napoloous ... 25 Pexetas 8 pan. Doubio. Mex. Dualoons. 1 Fine rold burns. | 4.80 |
| :--- |
| 4 |
| 44 |
|  |
| 478 |
|  |
| 1555 |
| 15 |
| 15 | Five franos......

Mexioan doilar.
Do unoommero
Peruvlan sols....
Engligh sllver... 101
$=93$
$=78$
$=75$
484 102
$a=94$
$=79$
$a=77$
$a-888$

Govermment Purchases of Silrer.-The Government purchases of silver in the month to date were as follows:

|  | Ounces <br> offered. | Ounces purehased. | Price paid. |
| :---: | :---: | :---: | :---: |
| Prevlously reported. |  | 2.819,165 | \$1.0075 \$ \$1.0225 |
| July 13. | 1,091,003 | 195.000 | \$1.0075 \$ \$1.0080 |
| July $\begin{aligned} & \text { July } \\ & 17\end{aligned}$ | 870,000 $1.625,000$ | 325,000 400,000 |  |
| ${ }_{\text {July }}$ Local purehase | 1,625,000 | 400,000 168,798 | \$1.00875 \% \$1.0100 |
| dal in month to dato. |  | 3,907.063 | \$1-0075 (1) \$1.0225 |

The looal purchases of each week are not reported tlll Monday of the followiug week.
State and Railroad Bonds.-The sales of State bonds include $\$ 2,000$ Ala.. class "B," at 1053/4; $\$ 5,000$ Tenn. settlt. 5 s at $993 / ; \$ 21,000$ do. 3 s at $673 / 4 ; \$ 2,000 \mathrm{La}$. consol. 48 at 85 ; $\$ 10,000$ S. Car. 6 s, non-fundable, at $31 / 4$; do. $\$ 1,000$ at $21 / 2$.
Railroad bonds have been active in only two issues, namely, the Atchison 4s and incomes. The friends of Atchison hope that July, 1891, will begin a new era for the company, and that the transportation of the present crops may add so large an increase to the earnings as to push the net income up to a higher basis which will become more or less permanent. The various estimates put out in Boston point towards an interest payment of about 2 per cent on the incomes for the late sear ending June 30, provided the directors on Aug. 15 see fit to declare it. Prices of some other bonds have also been stronger on a fair amount of dealings-Chez. \& Ohio $5 s$ sell at $97 \frac{1}{2}$; do R. \& A. Dir. 1st 2-4s, 691/4; do 2d 4s, 66; Northern Pacitic consol. 5s at 79; Richmond \& West Point Terminal 5s at $62 \frac{1}{2}$; do 6 s at $931 / 4$; Richmond \& Danville $5 s$ at 80 ; Iowa Central 1st 0 os at r3; Oregon Improvement 5 s , last sale 6.51 ' $\%$. Atchison income 5 s close at $481 / 4$ after a tolerably active week, as the prospect of an early payment of interest and the hope that Atchison may reach a position in a few years where full interest will be paid makes these bonds attractive as a speculative purchase, or even to buy for cash with a view of holding. The M. K. \& T. and Gould lines southwest from St. Lonis are also among the roads whose immediate earnings are expected to show an increase over last year.

Lialrond and Miscellancous Stocks.-Dulness has prevailed thronghout the week, and in many of the less prominent stocks days pass without a siagle sale to make a living price. The principal dealings have been in Atchison, Burlington \& Quincy, St. Paul, Louisville \& Nashville, Union Pacific, Chicago Gas and National Cordage. Prices have fluctuated within a very narrow range from day to day, according to the bull or bear sentiment, as were have beea no controlling events to determine the course of prices in the gencral market, and to-day prices are a fraction lower from the sheer lack of business. Edison General Electric stock jumped upabout seven points on Judge Wallace's decision sustaining the Edison patents, but fell off slightly and sold to-day at 104. Union Pacific earuings for May made an unfarorable exhibit, and the stock became reaker. Richmond Terminal has been more active, decliniug apparently for lack of inside support. Chicago Gas is affected by the reports about the opposition company, but it is diffieult for an outsider to gauge tho true inwardness of it. National Cordage is supposed to have been under manipulation since its first activity. Sugar has bees remarkably dull, closing at $81 \frac{7}{8}$. Silver bullion certiticates on a moderate business have fluctuated little and close at $1001 / 2$.


## BOSTON, PHLLADELDHIA AND BALTLMORE STOCK EXCHANGES


§Unistech \& And acerued Interest. | Last price this week $\ddagger$ Ex-rights,


Note- "b"indieates prics bid; "a" price asked; the Range is made up from aotala sales oalv. *Latest priea this weak
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS JULY 1\%.

| securities. |  | ${ }_{\text {Ask }}$ \| | sEcurities. |  | Ask. | ercurities. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1100 |  |  |  |  |  |  |  |
|  |  |  | cole |  |  |  |  |  |
| ii |  | ${ }_{10}$ |  |  |  |  |  |  |
| 48................................ 1894 -189 |  | \% 9 |  |  |  | cos |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS．
 conaallated；＂conv：＂for converible；for for anking sand：＂l，$k$＂for land graut．
quotations in New York are to Thursday；from othor cilles，to late mall dales．


| United States bonde． | Bid． | Ask． | City Ancuritieg． | Bid． | Ask | ty bricurities． | Bld | Ant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  |  |  |  | 86 |
| ${ }^{1} 418,18$ | 10029 |  |  |  | 1021 |  | 110 |  |
| 1807 | 1174 | 1188 | Birmingltain，Ala．-5 z．． 1280 A |  | 1105 |  | 91 | 957 |
| 4s， 120 | 11715 | $118{ }^{1}$ | Boaton，Mnas．－Watrr 88,1906 ． |  | 123 |  | 4 |  |
| 6s， Cur | 110 |  | Water ${ }^{\text {a }}$ ．${ }^{\text {a }}$ |  | 112 | Cnas．6s，1923，ext．Crossman．J \＆J | $034$ | 1041 |
| 68，Currenoy， | ${ }_{114}^{112}$ |  | Wa | 92 | ${ }^{102}$ |  | 128 | ${ }^{1004}$ |
| 88，Currenoy， 1898 | 1174 |  |  | 81 | 87 |  |  | 110 |
| B6，Currenoy， 1899 | 120 |  | B＇k1gn，N．Y．－B＇ge7s，1915－24．J\＆J | 50 | 163 |  | 118 | 120 |
| Alabama | 100 | $1100$ | ${ }^{1} \mathrm{~Pa}$ | ${ }_{123}$ |  |  |  | 120 |
| Class＂B，＂58， 1 | 105 | 105 | Br | 106 | 115 | 48 | 108 |  |
| Class＂C，＂ 4 | 94 | 100 |  | 100 |  |  | 103 |  |
| Carrenoy fundl | $102{ }^{1}$ | ${ }_{14} 10{ }^{2}$ | Buffalo，N．Y．${ }^{\text {Whater }}$ 1924－5．．．．．．JdkJ | ¢140 |  |  | 0 | 00 |
| Arian． 68.6 | 150 | ：90 |  | ＋100 |  | Norfol |  | 100 |
| 78，L．R．\＆Ft．8．188ne， 1 | 4 |  | Warer 329s， 19 | 99 |  |  |  |  |
| 7s，Mermphls \＆L．R3．，1899．A \＆ | 4 |  | Water 38， 1916 | 97 |  |  |  | ， |
| ，L．R．P．B．\＆N．O．，1900．A | $\frac{4}{4}$ |  | Cambridge，Mass．－Water6s，＇96．JdJJ | ${ }^{108} 120$ | $110$ | Norwioh |  |  |
| Miss．O．\＆R．RIV Ark．CentralRR | 4 |  |  | § 93 | ${ }^{1}$ | Omalis， |  |  |
| Oonneetio＇t－New，re | 2 |  | Camde |  |  |  | 115 | － |
| New，reg．or coup | 100 |  | Charleston，8．O． |  | 105 |  | 1 | i12 |
| Dist．COL－Cona． 3 －65s，1924，0 | ${ }^{1121}{ }^{1}$ |  |  |  |  |  |  | 100 |
| Funding 58，1899．．．．．．．．．．．J．dvJ | 1053 |  |  | ${ }_{1112}$ |  | Petorehurg，Va，－8a，long．．．．．．．J． | 107 |  |
| Perna．Imp．68，gusr．， 1891 ．．JdJJ Perm．imp，7s， 1891 ．．．．J\＆J |  |  |  | \＄101 |  | Philanelphia，Pa．－68，18צ5．．．．．．．daJ | $122{ }^{1}$ |  |
| Perm．imp．7s， 1891 <br> Wash．－Fund．loan（C |  |  |  | $\begin{aligned} & \{101 \\ & \$ 90 \end{aligned}$ |  | Pittshurg，Pis．－5s， $1913 \ldots . .$. J \＆J | ${ }_{122}^{122}$ |  |
| Fand． 10 | 116 |  |  | 102 | 1024 | 78， 1912 | 140 |  |
| arke | 101 |  | Co | 95 |  | 48， $1915 . . . . . . . . . . . . . . . . . . J$ J $\&$ D | $10{ }^{\circ}$ |  |
| te | 126 |  |  |  |  | 68，Consol．， 1904 reg ．．．．．．．．．J \＆J |  | 122 |
|  | 8109 |  | Clincin | $1_{125} 12$ | 127 | 48，fundod， 1912 | 99 | 100 |
| Georgla－ $\mathbf{1 1}^{198}$ ， 191 | 111 | 11022 |  |  | 333 | Portland，Ore．－Gold 5 g． 1920 ． M |  | 1074 |
| 3188,1917 to 193 | 101 | 10 | 68, gol | § 1181 | $120$ | Portsmouth，N．H．－68，${ }^{\text {＇93，RR．If I J }}$ | $1031$ |  |
| Refund | 100 100 |  | $4 \mathrm{~s}, 1$ |  | $\begin{aligned} & 1031 \\ & 105 \end{aligned}$ | Poughkeepsie．N．Y．-78 water long Providence，R．I．－58，g．， 1900 ．．．JitJ | $\begin{aligned} & 130 \\ & 109 \end{aligned}$ | io |
| Btate Hou | 110 |  | 58， 30 | （iı0ヶ4 | 11318 | Prov，gold， 18 | 117 | 119 |
| Temporary |  |  |  | 104 | 106 | 4198,1 | 1042 |  |
| Temporary int．loan， | 97 |  | Cleveland | \＄107 | 108 | $3{ }^{12} \mathrm{~s}$ ，gold， 1 | 93 | 93 |
| Temporary int．loan | 9718 |  | 68， 18 | 110 | 111 | Quinoy 1ll．－68，1898．．．．．．．．．．．．J\＆J |  |  |
| Temporary int．lo Schoolfund refun | 89714 ${ }_{4}$ |  | 5A， 1907 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．\＆D | 10812 99 | 1110 | Kahway，N． New adjus | $\begin{aligned} & 40 \\ & 71 \end{aligned}$ | $78{ }^{\circ}$ |
| Temporary loan |  |  | Colmmbus，Ga．一75．．．．．．．．．．．．．．．Var | $103$ |  | Reading，Pa，－48．i920．．．．．．．．．．．．．．．．． |  |  |
| Loulsi Stam | 85 |  |  | $\left\lvert\, \begin{aligned} & 10118 \\ & 5101 \end{aligned}\right.$ | 10218， | klohmond，Va．－68，1914．．．．．．．J \＆J | 13 | $3{ }^{3}{ }^{\circ}$ |
| Maine－New ${ }^{\text {a }}$ | ${ }_{99} 1_{2}$ |  | 58， 19 | （10 | 111 | 58， 1921 |  |  |
| Maryland－38，gold，1900．．．．．．．JdJ |  | 97 | Dsil | 9 | 10112 |  |  |  |
| 8－658， 18 |  | 102 | 58, | 02 | 103 | Roobester， | 130 |  |
| s88．hns |  |  | D 7 yt |  |  | 48， 1912. |  |  |
| \％s， $\mathrm{cold} 1897.$, | 810 | 109 | Denver，Col．－Puh |  |  | 8t．Joueph，Mo．－68，1903 ．．．．．．F\＆A | 100 | $98 *$ |
| \％iscour |  |  | Duluth，Mian．${ }^{\text {D }}$ | 1074 | 108＊ | 8 Ct L L |  |  |
| Fund | 102 |  |  |  | 122 |  |  |  |
| Funding 3 2，5－20 |  |  | 1911 | 98 |  |  | 10 | ， |
| Sew Hampahire－5 | 101 |  | Erie，Pa，－Consoli． $78,1894 . . .$. JdJ |  |  |  | 9718 | 99 |
| Warloan | 106 | 107 | Elizabeth，N．J．－New 18.1922 JdiJ |  | 4 |  | 33 | 5 |
| Warloan | 124 | 126 | Evansville， 1 di．，comprom． 48,1912 | 75 | 8.2 |  | 117 |  |
| Eew Yor | 101 |  | Fitchbur | 118 | 120 | 3t． | 97 | 99 |
| No．Carolina－68，old，1886－98．J\＆J | 30 |  | Galveston， T | 100 | 202 | $4{ }^{12}$ | 100 | 102 |
| 68 N．C．RR． |  |  | 58，1920 | 96 | 98 | 58.19 | 10318 | 107 |
| 68，do 7 coupoas off ．．．A\＆O |  |  | Gr＇nd Rapide，Mloh．-58 \％1904．J\＆J |  |  | 68 |  |  |
|  |  |  | Water，88， 1895 ．．．．．．．．．．．．J． CD |  |  | can |  | 118 |
| 68，Chatham RR．．．．．．．．．．．．．．．AdJ | ${ }^{\text {．．．．．}}$ | $7{ }^{7}$ | Harrer bs， 1403 ．．．．．．．．．．．．．．J．J J |  |  |  | 1015 | 10218 |
| 68，specialtax，01 | 4 | 7 | Hartford，Conn．－6s，1897．．．．．．J\＆J | 108 |  | Savannah－ | 100 | ， |
| Trust oertlica |  |  |  |  | 92 |  |  |  |
| S， | 97 | 100 | Hoboken，N．J， 7 |  |  | Sloux Cliy |  |  |
| 88， 1919 | 124 | 126 | Improvement 68， | 105 L8 |  | 促 |  |  |
| North Dak |  |  |  | 100 |  | sprin |  | $122$ |
| Pemna，－ 58, new | 100 |  | Houston，${ }^{\text {c }}$ | 10 J | 105 | 78，190 |  | $128$ |
| Rhode reg． 1912 |  |  | Compromlse | 90 | 9219 |  |  |  |
| 8 Routh Carolins，${ }^{\text {as }}$ | 101 |  | Indlanapolia，lad | 108 |  | Toledu，O．－7－30s，RR．，1900．M d N | 113 | 5 |
| 8 outh Carolins－${ }^{\text {Brown }}$ |  | 4 | $68,1897$ |  |  | $8 \mathrm{8}, 189$ | 1034e | 5 |
| Brown consols， 6 ， | 91 |  | Jersey City | 16 | 119 | 68， 1899 |  |  |
| Blue consols， 4 129， |  |  | Weter 68， |  | 110 | ， | 100 | 17 |
| Compromise，untun |  |  | Whier 5s， 1816 |  | 10514 | 48，1913． | $9{ }^{\text {j }}$ | 97 |
| Compromise，3－4．5－9 | 72 |  | Waler abeesp．，．je，1916．．．．．．．a do |  | 1054． | Trenton N ． |  |  |
| Bottloment， $68,191$. | 101 | 10 | Hudson County 58，1905．．．．Mids | 5 |  | vorcester， | 100＊ | － |
| Settlement，58， 1913 | 99 | 99 | Hudsou County 78，1891．．．．．Jst | 105 |  | 58,1905 |  |  |
| 8ettlevinent， | 68 |  | Bayonne City， 7 s ，lons．．．．．．Jds | 116 |  | 48， 190 | ${ }^{3}$ |  |
| Tosas | 133 | 137 | Kausas Clty，Mo．－78，1898．．M\＆N |  |  |  |  |  |
| 68，new hond |  |  | $48,1910$ |  | 10112 | 1 |  |  |
| 68, new hond 68, consuls， |  |  |  | 114 | 116 |  |  |  |
| 68，consuls， 100 |  |  | Leaventrortb，Kan．－48， 1914 J．JJ |  |  |  |  |  |
| 68，consol．， 2 d |  |  | Long Islaud City，N．Y－Water．78．．． |  |  | Als．Ot．Southern－18t，68， 1908 J \＆J | e1：3 | 16 |
| 68，deterred bol |  | 81 | Lus Angeles，Cal．－7s．．．．．．．．．．．．．．． | 810219 | 110 | Deheuture 68，gold，1906．．F\＆A | e106 | 109 97 |
| Tax－recervablec |  | 81 | Louisvills，Ky．－78，190．．．．．．．．．Var | ${ }^{120} 105$ | 121 | Gon＇l mort．58，1927．．．7．．．JdiD |  | 7 |
| Do | 63 |  |  | 104 | 105 |  | 72 |  |
| \％ 38 （RIddleberger），1932．J \＆J | 3 | 848 | 48，1923．．．．．．．．．．．．．．．．．．．．．．．．Jdd | 101 | 10119 | deoent． 68 ， |  |  |
| $10-408$, cp．\＆reg． 3 to |  |  | Lynohhurg，vas．－68，1901－4．．．．J\＆J | 108 | 110 | Ala．\＆Vieksh．－Cons． $58,1921.140$ | 90 |  |
| do coupon，new ．．．．．．．．．．． | 1. | 25 | Lymb，Mr8 | 105 | ${ }^{6}$ | Vioksb．\＆Mer．－18t，6s，1921．AdtO |  | 0 |
| ble |  | 25 | 58， 1905 | 109 | 111 | ，oonsol． | 70 | 80 |
|  |  |  | Maco | \＄110 | 113 | 41b＇y \＆Eusq．－Con8． 78,1906, guar． | 118 |  |
| lbany，N．Y．－Ge | 8135 |  | Manches | ${ }_{98}$ | 116 |  | 107 |  |
| 48， 1920 to 1930 | 102 |  |  | 103 | 1045 | $18 t$ mort．，78， 1910 | 125 |  |
| Negheny，Pit． 58.0 op | 100 |  | Tax Diet．，68，1913．．．．．．．．．．．J．J\＆j | 160 | 101 | tooume， 7 s，end．， 189 | 0 |  |
| 4 498，coap．， 1900 | 164 |  | Tsax Dist．，68，1915．．．．．．．．．．．．JdJ | 103 | $104{ }^{\text {® }}$ |  |  |  |
| Hallegheny | 101 |  | Middletown，Conn． $3 \cdot 85,1900$ |  |  | Atoh．T．\＆S．Fe－new 48，1989，J\＆J | 78 | 7918 |
| 48．Court House，190¢，reg．J \＆JJ | 100 |  | Minueanolis，Minn．－88，1892．J\＆D̆ | 102 |  | New lnoomes， 1989 |  | ${ }^{7}$ |
|  | 100 |  | 78，1901．．．．．．．．．．．．．．．．．．．．．J\＆J | $112{ }^{1}$ |  |  | 103 | 1214 |
| As， 1 | 110 | 117 | 4A，1015－1 | 101 98 |  |  | $\begin{aligned} & 118 \\ & 1014 \end{aligned}$ | 1214 |
|  | 102 | ${ }_{1051}^{112}$ | MA， |  | 110 |  | 97 | 100 |
| （0nst |  | 1042， | Water 48，1906－7．．．．．．．．．．．J．d． | 93 |  | atlautio City－18t， $58 . \mathrm{g}$ ．r $1919 . \mathrm{M}$ deN |  | ${ }^{1034}$ |
| guasta，M1e | 11619 | 118 | Mobile，Ala．－4－58，＇ded，1806．J dj | 88 | 90 | aliau．＊Dan－ 1 et g．b8，1917．dido |  |  |
| austa，Gs． | 103 | 112 | Montgomery | 108 |  | A clantict Pao．－18t 48，1937．．J\＆J |  |  |
| 58 ，water， | 201 | 108 | 54，ye | 100 | 104 | 2d W．D．，guarogg，8．L．68．190；．．Mss <br> w．D）Luvulues．1910．．．．．．．．A．EO | 115 | 111 |
| 68， $1900 . . .1$ |  | 117．＊ |  |  |  |  |  |  |
| 6s，Fest．Md．R1z． | 117 |  | Newari－18． 10 | 97 |  | Incotues，©8，unu－oumul．， 1922. |  |  |
| 58，${ }_{48}$ |  | 1254 |  | 00 |  | Land gr．lueub |  |  |
| 28， |  |  |  | 104 |  | Saitluure to Unde－8a，1935．．．Ato |  |  |
| gor， |  |  | 7．Aqued |  |  |  |  | 1044 |
| E．AN．A．R |  |  | Bedforr |  | 126 |  |  |  |

Price no silnal．Purchaser also days accrued Interest．

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continoed.
For Explanations See Notes at Head of Flrsi Page of Quotatious.

| ramroad bon | Bid. | Ask. | Railroad Bond | BId. | Ask. | Railroad Bonds. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baltime |  |  |  |  |  |  |  |  |
| sebuylkill Riv. |  | 10... |  |  | 99 |  |  | 98 |
| Aterling, 68 | e1 | 108 |  | ioz |  | Clere. © Canton-1st, 5s. 1917.Jst | 7 | 0 |
| Sterili | ${ }_{\text {el16 }} 1$ | 11 |  |  |  |  | 83 | $9{ }^{\circ}$ |
| 8 Bter |  | 10 |  |  |  |  |  |  |
|  |  | 10 | 4s, plain bo | 832 | 81* |  |  |  |
| gn. |  |  |  |  |  | Cons S. F. 7s, 1914..........J\&J e | 112 | 132 |
| Cen. O.-Cods. 18 | 1012 |  |  |  |  |  | 113 |  |
| Baito O. 8.W.C |  |  |  | 1024 |  | Clevs. \& Mah. Val.-G.5s. 193 ̇J \& ${ }^{\text {d }}$ |  |  |
| New 42es, guar., 1990........J\&J |  |  |  |  | 114 | Cle. \& Pitis.-Con.s.f. $7 \mathrm{7s}, 1900 \mathrm{M}$ ¢ |  |  |
| do do |  | 201 |  |  |  |  |  |  |
| 3 da do |  | 120 |  | 1064 |  |  |  | i\% |
|  |  | 120 |  |  | 119 | Columbia \& Gr. - -1st, 6s, 1916.J\&J | 100 |  |
| Be | - | 97 | - ${ }^{\text {cour }}$ | 1172 | 119 |  |  |  |
| Belvidere Del. 1 1st, $6 \mathrm{~s}, 0.0,1902 . \mathrm{Jdzi}$ |  |  |  | $1011^{1}$ | 102 | Ium. Hock.V.\& T.-Con.58, 1931 | 80 | 3 |
|  | \$101 | 101 | Chio. \& East In.-1stmort.6s, 1907 | $110^{18}$ |  |  |  |  |
|  |  |  |  |  | 6 |  |  |  |
|  | ${ }^{1}$ |  |  |  | 96 | Toledo-1st 7 s,1905..F\&A |  | - |
|  |  |  | Chio. \& Or. Trunk-1st, 6s., 1900.. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 41 ${ }^{\text {as, }} 19$ |  | 105 |  |  | 120 |  |  |  |
| Bonton \& Maine-7s, 1893.....J.J.l |  | $103{ }^{1}$ |  |  |  | n. \&Mon.-B.C.\&M.-Uon. 7s,'93 | 1023 |  |
|  | 100 | 102 |  | 10818 | 1092 |  |  | $1^{1 / 2}$ |
|  | 101 | 103 |  | 110 |  | Improvement 6s, $1911 ;. . . J \& J$ | $10{ }^{1}$ |  |
| P | S1 | 104 | ra. \& Da |  | 4 |  |  |  |
|  | ${ }_{102}^{102}$ | 4 | Chio M M11 |  | ${ }^{4} 1$ |  |  |  |
|  |  |  | $181$ |  |  | Cov. \& Macon-1st 6 g. 1915.1 Mas |  |  |
| adf. Eld |  |  | 1st M., 68,8 , ${ }^{\text {d }}$ |  | 110 | Dayton \& Mioh.-Con. 5s, $1911 . \mathrm{JdJJ}$ |  | 10612 |
| lyn | 111 |  | 1st M., 5s. La | $\begin{aligned} & 10 \\ & 11 \end{aligned}$ | 1119, | Dayton |  |  |
| Union EL- |  |  |  | 117 | 1 | 18t mort., 7 s , 1905 |  |  |
| Brunsw. \& W. |  | 72 |  |  |  | Delawaro-Mort., 6s, guar, $95 . \mathrm{J}$. ${ }^{\text {d J J }}$ |  |  |
| But | 10012 |  | Chic. \& Pac. D1\%. 6s, 1910 |  |  |  |  |  |
| uff. | $\begin{gathered} 13 \\ 9 \end{gathered}$ |  | Chio. \& Most Riv. $58,1926 . . . J$ J J J |  | 96 | Coupon 7s, 1891............AsO | $103{ }^{\text {a }}$ |  |
|  | $119{ }^{2}$ |  |  |  |  |  |  | 31 |
|  |  | 11 |  | 99 | 101 | Del.L. \& W.-Convert. $7 \mathrm{~s}, 92 . . \mathrm{JsL}$ |  |  |
| tild | 100 |  |  | 101 | ioii ${ }^{\text {a }}$ | Don. City Cable 18t 6s, $9908 . . \mathrm{J} \& J$ |  | 102 |
| Barl. C. R. \& N.-1st. Cons.1st \& col. tr., 58,1934 ..J A $\& O$ | 84 |  |  |  | 1014 | Den. \& R. G. $18 t \mathrm{con}$, 4 s , 1936.J dJJ | 4 | 79 |
| Minn | 110 | 115 | Wis | 03 | 103 近 | 1st 7s, gold, 1900............ Md, | 14 |  |
| Lowa C. \& W., 18t, $78,1909 . \mathrm{M} \mathrm{\& 8}$ | 100 |  | Fargo \& 8outh:-68, ass.1924.JdJ |  |  | 19 |  |  |
| Rap | 90 80 10 |  | $\begin{aligned} & \text { Ino } \\ & \text { Dal } \end{aligned}$ |  |  | 1st mort., guar., $212 \mathrm{~g}, 1905$. J. J J |  |  |
| Dallior | 102 | 105 |  |  | $83{ }_{2}$ | 1 st M., on Ext., guar. $48,190 \mathrm{JJJ}$ JJ |  |  |
| 2d M... $68, \mathrm{~g}$, ' $91, \mathrm{ext}$, at 4 Ls\% $\%$ J JkJ | 99 |  |  |  |  |  |  |  |
| M | 105 |  | Con. | 13 |  | Det.G.HavendMil.-Equip.6s, 1918 | e112 |  |
|  | 10 |  |  |  |  |  |  | $106{ }^{1}$ |
|  |  |  | do $\overline{5}$, 1929..........A\&O | 106 |  | Gr.Rap.L.\& D., 1st,5s,1927.M\& |  |  |
| maden \& Burl. |  |  | do | 101 |  | Det. | $8{ }^{2} 2$ |  |
| Canada 80. -1 1st5 |  |  |  | 102 |  | Dub. \& 8. City- 1st, 2 d Div..94. J \&JJ |  | 8 |
|  |  |  |  |  | 95 | Duluth 8 8 8h. \& Atl - $-58,1937$, J \& J | 33 |  |
| $\begin{aligned} & \text { mpe } \\ & 1 \mathrm{st} 6 \mathrm{E}, \end{aligned}$ |  |  | Escan \& L 8up, 1st, | 06 |  |  |  |  |
| 18t 68, |  | 101 | Des | 121 |  | Ten.Ya.d Oa. -1 st, |  | $112^{1}$ |
| O1 |  | 01 |  |  |  |  |  |  |
| Cape Girard. |  |  | P | 115 |  | Co |  | $99$ |
| Oarolina Cent |  |  | Chic. \& MII., 1st M. 7s, '98.J.\&J | 112 |  | 1st Ext. g gol |  |  |
| Oata Oeda |  |  | Winona\&8t.Pet.-2d7s,1907M.EN |  |  | Equip. \& imp., g., $58,1938.10 \mathrm{Mids}$ |  |  |
| Dont. | 101 |  |  | iii |  | Mubile \& Birm., 1 st, $5 \mathrm{~s}, 1937 . \mathrm{J} \& \mathrm{~J}$ |  |  |
| Collat'l tru |  |  | Ott. C. F. \& St. P., 5 s , 18 |  | 06 | Knoxv. \& Ohto, 18t, 6s, $1925 . \mathrm{J} \& J$ |  |  |
| Chat. R. \& |  | 83 | +1. | 10412 |  | Ala. |  |  |
| Contral of |  |  | $\begin{aligned} & \text { Mad } \\ & \hline \end{aligned}$ | 128 |  | East. \& Eastorn, | 12019 | 121 |
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| Convert. mort |  |  | hio. \& Tomah, -1st,6s,'05. Mdd | e111 | 115 | Elizall.L |  | 83 |
|  |  |  | edar R. \& Mo. -1 stL 7s, 91.F\&A | 10. | 1004 | mira\& W'mspt-1st 68, 1910.J \&0 |  |  |
|  | $\begin{array}{l\|l\|l\|} \hline & 108 \\ & 108 \end{array}$ |  | 1 1st mor | 133 |  | Erie |  |  |
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| m. Dke\& Imp. C |  |  | , | 7 | 119 | Eva |  |  |
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| 18t, 68, | 10613 |  | . |  |  | Mt.Vernon-1st, 68, g, 1923A\&0 |  |  |
| 18t, 68 | 107 |  |  |  |  | Su. |  |  |
| 18. |  |  | $68,1$ | 111 | 120 | Evans. \& Ris |  |  |
| Cal.t ${ }^{\text {d }}$ | 10 |  | Exten. \& 001.5 | $1{ }^{11} 4$ |  | Evansp.1. |  |  |
| Beries B | 98 |  | Chio. \& 8 |  |  | Fitchburk-5 | $102{ }^{1}$ | 104 |
| mort |  |  | Chto.8t. L. |  |  | 5s, 1 | 1 |  |
| Land g. 5s, \%, 1900.......Asto |  | 994 | Chio. \& Gt. East | 1 |  | 6s, 1897 |  | $6^{12}$ |
| Central |  |  | Cois | 115 |  | 7 , | $10 \pm 1{ }^{1 / 1}$ |  |
| Charles. ${ }^{\text {d }}$ |  |  |  | \$213 |  |  |  |  |
| Char 'te | 103 | 106 | Chi |  |  | ${ }^{4}$ |  |  |
|  |  |  | 1st, g, 5s, 1936..............Jds |  | 80 | Flint \& P ${ }^{\text {d }}$ |  |  |
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| Ches. | 108 | 109 | Chiost.P | 11 | 117 | Port Huru |  |  |
| + 1. | 114 | 116 |  | 121 | 12 | Fta.Worth ${ }^{\text {che }}$ | 100 | 100 |
|  | 111 | 115 | Chic.\&W.Ind.-S.1d. $6 \mathrm{~s}, 1919 \mathrm{M} \mathbf{~ d N}$ | 106 |  | Ft.W, W R10 G.1st 5s, g., 1928 |  |  |
| O. \& O. Ry, 1st 5s, 19 | 97 | 974 | $\text { General mort., } 68,1932 \text {....Q }-\mathrm{M}$ | 106 | :15 | Gal.Har.\&sansnt.-lst,6s,g. 191 |  | 100 |
| 18t Consul. R. \& A. 2-4.1989.J | 6818 | 691 | Cht. \&W. Mich.-Geni5s, $1921.3 \& \mathrm{D}$ | 93 | 04 | 2 m mort., 78, 1905.........J J $\mathrm{D}^{\text {d }}$ |  |  |
| 2 Consol |  |  | Cin. ${ }_{\text {Cin. }}^{\text {He }}$ |  | 104 | Qa |  |  |
| Ones. O. 8 |  | 106 |  |  | 1234 | Oal. Hous |  |  |
| 24 mor |  |  | $\begin{aligned} & \text { Consol. } 8 . \\ & \text { Consol. m } \end{aligned}$ |  | 11418 | Osorgia- | 102 | 03 |
| Cheshir |  | 08 |  |  | 93 | Con. 2 d mort., 5s, g, 1923...Ade |  |  |
| Chis. 4 |  |  | Cin. H. \& $1 ., 1$ st |  | 11 | Con. Income, 5s, g. 1923 ..as0 |  |  |
| Sterlin |  | 117 | C.1.st. L. \&C.-1st | 8109 | $9{ }^{219}$ | Ga.Caro |  |  |
| 8ink | 11914 | 17 | $\begin{array}{ll} \mathrm{Co} \\ \mathrm{Cu} \end{array}$ |  | 10 | Ga. so. \& N14 |  |  |
| Louls |  |  |  | 100 | $\begin{aligned} & 101 \\ & 104 \end{aligned}$ |  |  |  |
| 8 do $2 \mathrm{~d}, 7 \mathrm{~s}, 1900 \mathrm{Mdx}$ |  |  |  | $114{ }^{12}$ | 104 | $\begin{aligned} & \text { 1st M } \\ & \text { Exla } \end{aligned}$ | $08$ |  |
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|  | $\begin{aligned} & 1055_{2} \\ & -107 \end{aligned}$ |  | Cin. Lbo \& Nur.-1st, $5 \mathrm{~s}, 1916 \mathrm{~J}$ cil |  | 1014 |  | e 94 |  |
| do 2d guar. (188) 78,'98.J J \% J | 107 |  | ${ }^{\text {Cin. }}$ | 105 | 107 | Gr. Bay Wlu. ©8t. |  |  |
| Mliss.Riv |  |  | Cinn. Band. ${ }^{\text {che }}$ |  |  | , |  |  |
| hlo. Bur |  |  | Con | - | ${ }_{166} 10{ }^{1}$ |  |  |  |
|  |  |  |  | J 110 |  | $\begin{aligned} & \text { Har } \\ & \text { Ha } \end{aligned}$ | $02$ |  |
| Equpme |  |  | 78, guar., L.8.\& M.8., 1902..A deU | 110 |  |  |  |  |
| Equpment 78, 1903. |  |  |  |  | 117 | Ho'st.E.\&W. Tex. - 1st, 78, 9 s . M |  |  |



GENERAL QUOTATIONS OF STOCKS AND BONDS-Continumo.
For Explanations soo Notosat Iford of First IPage of Quotations.

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GENERAL QUOTATIONS OF STOCKS AND BONDS-Continoed.
For Explanations see Notes at Head of Elrnt Page of Qiotations.

| Ratlroad bonds. | Bld | ${ }^{\text {As }}$ | Batlrond bond | Bld. | Ask. | Railroad and M | Bld. | As |
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| , | 1121 | 10. |  |  |  |  | 0642 |  |
| Consol. 5s, ср., 1919.......... <br> Equin. Tr. 4 A , serles A........Q-E | 112 |  | 1 1st consol., rrduced $104198 . . . \mathrm{J} 2 \mathrm{~J}$ |  |  | - M 1at 1895 J\& 1 |  | ${ }^{2}$ |
|  |  |  | Mantana Exti. 18t, 48, 1937.JdLD |  | 34 | Wcst do No. Mo, 1at, 1895...Jtal |  |  |
|  |  | $101 L_{8}$ |  |  | 112 |  |  |  |
| Pen |  |  |  |  |  | J |  |  |
| \& R13. contol. ${ }^{\text {a }}$, |  |  |  |  |  | \&0 |  |  |
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| Evan | 102 | 103 |  | 10 |  |  | 109 |  |
| Peorla \& Eas |  | 21 | At. \& Gulf, con. | 110 |  | W'n No.Car-Con.6s,guar.1914.Jdd | 9 |  |
|  | 1104 |  |  |  | 110 |  | 103 ${ }^{\text {a }}$ |  |
|  | 60 | 67 |  |  | 75 | Ptte Br 19t ML 68,96 | 34 |  |
| Perkiomen-18t |  |  |  |  | 104 | Wheeling \& L. Erie-18t, $58, \ldots 1926$ |  | 106 |
| Petershurg -Class A, 5 s, 1926 .j\&J | 10 | 10 |  |  | 9588 |  |  | * |
| Class B, 6s, 1926............AdO | 10 | 105 | tham. Burim Lew, - 1 Ht, $58,12 \mathrm{M} \mathrm{\& N}$ |  |  | Extens. rudilinp. 5s, 1930..Fica | 4 |  |
| Phila.dE |  |  |  |  |  | \& |  | - ${ }^{\circ}$ |
| coeral |  |  |  | 51 |  | Wilm, \& Weldon-7s, g., 1896..J.t.J |  |  |
| Gencral 48. |  |  | incame |  |  |  | 109 |  |
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| Now gen. mo |  | $76{ }^{4}$ | $1 \mathrm{st} \mathrm{con.g}$, | 98 |  | Am. Cot. Oil- |  | 5 |
| 1 st pre |  |  | o. Pac. Braveh-68, | 10578 | $107 \mathrm{C}_{2}$ | Am.WaterW's |  | 105 |
| $2{ }^{\text {d }}$ | 35 | ${ }_{28}^{38}$ | 80. Pnc. Coast-1st gu., g, 48.1937 |  |  |  |  |  |
| pref. in d pref., |  | 25 |  | 1 | 100 | Amer. Steaminhlp-68, 1896...AcJO |  |  |
| Phila Wil. | 100 | 10 | ¢tate L. \& 8ul. -185 |  |  | Boston \& Montan |  |  |
|  | 107 |  | 8tat. Isi. R. Tr.-18t 6 |  |  | Bostou United Ga |  |  |
| Trus |  | 106 | Ateuben. \& Ind., 18t 3s, 1914..J\&J |  |  |  |  |  |
| Pled. \& Cum |  | 100 | 8anb.Haz.\&W-B. -1 | 5 |  | Ches. \& Del.Can.-1st 5 s , 1916.J.JJ |  |  |
| Pitts | 117 |  | 2 dmo |  |  | Ches. \& Oblo Canal- |  |  |
| Pitt |  |  |  | 1092 |  | Chic. Gas L. \& C.-E. |  |  |
|  | 1118 |  |  |  |  |  |  |  |
| terli | c12 |  | Syr. Bing. \& N.Y.--00 |  | 130 | \& 1-68, 1900 ..FEA |  |  |
| PIttsb.Ft.W. \& C.- 1 |  | 1414 |  |  |  |  | 8 |  |
| $\begin{aligned} & 2 \mathrm{dm} \\ & 3 \mathrm{dm} \end{aligned}$ | 133 | 135 | Terre H \& ind. $-18 t, 7$ | 19 |  | Comst'k Tu |  |  |
| Pittsb. Jud |  |  |  |  |  |  | $972^{2}$ |  |
|  |  |  | and 2d, 68, 19 |  |  |  |  |  |
| Plttsh. McK |  |  | Tex. Cent. 1 1 |  |  |  |  |  |
| Pitts.Pain |  | 95 | 1st mor |  |  |  |  |  |
| Pitts.Sben.\& L. E. $18 t$ Ss, 1940. A dO |  |  | ras |  | 116 | GI'd R.Cl.\& C.-18t g. 6 S, 1919 Ado |  | 931 |
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| A | 110 |  |  |  | 8 |  |  |  |
| art |  | 114 | gold inc., 5 s | 31 | 3119 | Le |  |  |
| Port Roya | 108 |  |  |  |  |  |  |  |
| com |  |  | Tol. A. A.\& |  |  |  | 103 |  |
|  |  |  | Toi. A. A.d | 5 | 1u8 |  |  |  |
| Pren. \& Ariz. C. |  |  | Tol. A. A.\&M.P.-1st |  |  | Cobsol, mort. 78, 1911......J.\&D |  |  |
|  |  |  | Col.A.Ar.\&N.M. - 18t,68,19 |  | 12 |  | 101 | 100 |
| Pravi \& Worcest \& Gaston | 112 |  | $1{ }^{18}$ |  |  |  |  | 100 |
| Ren. \&S'toga-1st |  |  | Toi. \& O. C. Ext.-18t, 5s, g., 1938. |  |  |  | 104 |  |
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| Con. | 80 | 812 | Tol.Peorls\&W.-1st,4s,1917....J Jij | 74 |  | New Eng. Terminal. $58,1909 . \mathrm{F} \mathrm{\& A}$ |  |  |
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| 2d mort. | 103 |  | do Ren. 48, 1923..... F\&A | 102 |  | Ocean SS. Co.-1st 6s, 1892 , guar | 102 |  |
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|  |  | 75 |  |  |  |  |  |  |
|  |  |  | Unlon Pactile-18t, $68, \mathrm{~g}, 1896 . \mathrm{ckid}$ | 1006\% |  |  | 10 |  |
| Rome \& Cimrrolit. - | 11 |  | 1st, 68, 1897.................Jd」 | 1074 |  |  |  |  |
| RomeWat'ndO.-S.E | 10012 |  | 18t, 68, 1698....................J. ${ }^{\text {deJ }}$ |  |  | $2 d$ do 1904.........J\&D |  | 989, |
| Consol., extended 5e, 19 | 109 |  | 1st, 68 | $110 L^{2}$ |  |  |  |  |
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| Eqaipm | \$1vo |  |  | el11 | 115 | Po'k'psie Bridge-1st 6 | 50 |  |
| 2 c m |  | 8418 | Coliaterai trust, 6s, $1908 . . . \mathrm{J}$ dJ | 91 |  | Po br |  | 132 |
| an. C. \& Om. 1st 5 , 1927...jdJ |  | 712 | Collatera trust, 58, 1907...J\&D | 80 |  | St.L.B'dgectunn - ${ }^{181778}$ |  |  |
| St.L.Alt. ©T.H. -1 st |  |  | Equalpment | 63 | 0 | Tenn. Coal |  |  |
| mort., pros., 7 | 105 \% |  | Kans. Pao., 18t | 107 |  | Tenn. div. $18 t$ 6s, 1917......Aso |  |  |
| , bond |  |  | do 18 st M ., | 107 |  |  | 110 |  |
| Div. |  | 55 |  | 1104 |  | Dehen. ${ }^{\text {\% }}$, 1884-1900......M\&N |  |  |
| Bellev.d8.11.18, |  |  | do 1st cons. M., $68,1919 \mathrm{M} \& \mathrm{~N}$ |  | 107 | Collat. trust cur. $52,1938 . .$. Jd ${ }^{\text {J J }}$ | $99^{78}$ |  |
| Ch.8t.i.d.\& Pad., |  | 111 \% | Cen. Br.U.P-A.\&P.P.68,'95 M\&N |  |  | 袁t'ck 1 |  |  |
| 8t. I. South., 1 s |  | 82 | Fund. coupon 78, 1895 ... MdN | 101 |  | STOCKS-ItAILEOAD. 1 'as. |  |  |
| $\text { du } 2 \mathrm{~d} \text {, incon }$ |  | 82 | ${ }_{\text {At, }}$ Atoh. | 78 | -9 | Ala. Gt. 8outh.-A., |  |  |
| Carb. ${ }^{\text {d }}$ |  |  |  |  |  | A, |  |  |
| ${ }_{20}$ L. 80. W. 1 | 67 | $67{ }^{\circ}$ | Oregon 8hort-L. \& U U. N. Concol. |  |  | Ala. N.O. \& Pao., |  |  |
| ct. Lours in. ${ }^{\text {a }}$ | 27 | 28 | Collat. Trust 5s, $1919 . .$. M 1 \& |  | 72 |  |  |  |
| 2 d |  |  | Oregou Short-L., 68. 1922... F\&A |  |  | Alpany \& ansque |  |  |
| 2 d M., 6s, class B, |  |  | Utah 80., gon., 7s, 1909....J8\% | $\begin{gathered} 1031 \\ 961 \end{gathered}$ | 98 | Atchison Topera \& Santa Fo.. 100 | 33 | 334 |
|  |  | 119 | Utah \& Nor, Ext, 1st, $7 \mathrm{AR}, 1809 \mathrm{JdJ}$ |  | 38 | Atlanta © Charlotto Air Live . 100 |  |  |
| $1 \mathrm{st} \mathrm{m}. \mathrm{Mo} .\mathrm{\&} \mathrm{W}. \mathrm{68}$,1919 ....FdA |  | 19 | Utan \& Nur,-1st 38, 1926 . 78,1908 .JdJ |  |  | Atlantr \& West Pai |  |  |
| Col. Trus |  |  |  |  |  | Atlantic \& Paci |  |  |
| Equamm | 100 |  |  | 69 | $7_{72}{ }^{12}$ | Augusta \& Savanuah, leused...100 | 824 |  |
|  | ${ }^{102}$ |  | U. \& Bl. K.-Con | 99 | 101 |  | 0 |  |
| $2 \mathrm{mt} \mathrm{trust}, \mathrm{g.}, \mathrm{58}$, |  | 9224 | a chn.dising.18t 5.1939...JdJ |  |  | O. w |  |  |
| Kan. U. © DW., 1 st, 6 |  |  |  |  |  | Bait. \& O. S. W.-pret.......... 10 - | 2 |  |
| FLTB. \& V.B.Bd., | \% |  | Vickeb. 8hs i Pac. -Prior ilen, 68. |  | 106 | Beach Crcak, guar.............. 50 |  |  |
| St,Lu.dso.1.-1 |  |  | Va. Midl'd.-1stser., 68, 1906. ${ }^{\text {a }}$, |  | $19^{-}$ | Bostou \& Albauy...................... 100 |  | 200 |
| St. Louts Salem \& Artausas-58. |  |  | 2d series, 6s, 19 |  | 1164 | Bostou d |  |  |
| 8t. L. W. \& W., 6s, $2919 \ldots \ldots$ - |  |  | 8d 4 ch |  | 109 | Borton | 164 |  |
| 7. |  |  | 5 5th |  |  | do do Pref.......... 100 | 140 |  |
| 2d morto, 7s, 1898..........M\&N |  |  | General | 100 | ${ }_{1004}^{104}$ | Boston \& N. Y. Air-Line, pref.. 100 <br> Bosten di Providence............ 200 |  |  |
| P \& Duluth | 107 |  | do giaranteed, stamped........ | 80 | $8{ }^{43}$ | Buston Revere Beachat iji.... 100 |  |  |
| 2 a mert. 58. 1917............A\& A | 103 |  |  |  |  | Brooklyn Elovated............. 100 | 25 | $\begin{aligned} & 28 \\ & 33^{11} \end{aligned}$ |

[^1]GENERAL QUOIATIONS OF SHOCK AND BONDS-CONTINUEO.


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| B. U. R. \& North... 1 No California Pactito. 100 | 1 |  | 28 | Do do Pl. 100 Sc. ť. Minn. \& S12. 100 |  | 103 |  |  |  |
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| do | 59 | Hatuntug Coal R1k.so |  |  |  | 5 |  |  |  |
|  |  | पsino ${ }^{\text {do }}$ | 130 |  |  | -5. |  |  |  |
| t. 0 | 102 | Man, \& Law'co.... 10021 | 20 | Thras \& Paellio.. 100 |  |  | Chtosicle earer neak |  |  |
| tral Mass... ... 100 | 18 | Manhattan, con... 100 | 100 | - |  | $10^{18}$ |  |  |  |
| of |  |  |  | Tol. \& Ohio (cent'i. 100 |  | $10$ |  |  |  |
| of |  |  |  | 10 Pret... 100 <br> Tol. Peor. \& Wust. 100  |  | $8.5$ | Aner. Tel.d Cable, 100 Cent. \& So, Am. Cuble | 78 |  |
|  |  |  | 115 | To |  | ${ }^{11}$ | 0 | $1 \mathrm{C4}$ |  |
| ntral |  | ne |  |  |  | 21 |  |  |  |
| Central o <br> Char. Col |  | $\begin{aligned} & \text { Hexicau Sentral } 100 \\ & \text { Kerlcan Nut., T.R. } 100 \end{aligned}$ | $19{ }^{1}$ | U. N.J. RK\&C. C0. 100 Unban Pabifle..... 100 | $\begin{gathered} 22329 \\ 433_{8} \end{gathered}$ | 438 | Mexlcan.... .... . 100 | 20. |  |
| Ches.di ${ }^{\text {d.- }}$ |  | igan |  | Un. Pac. Dou. en 100 |  | 194 |  |  |  |
| do |  | Lake 8. \& W.ild ${ }^{\text {do }}$ | 11 | Utiea Sblaok Riv. 100 |  | $13 \%$ |  | 50 |  |
| do ${ }_{\text {d }}$ | 12 | Mine 11111 \& $8.15 . . .50$ \& 614 | 115 | V.c. Masa, |  |  | South'n \& A tlantlo. 25 |  |  |
|  |  | esp | $4{ }^{1} 8$ | W baeh 12R |  |  |  |  |  |
| Culc. Bur. \& Qum. 10 |  | n0 Prel...100 818 | 10 |  | 2278 | 2 |  |  |  |
| Culo. deast. III. | 1 | an | 143 |  |  |  |  |  |  |
| Cble. M11 \& 8 Prep. 100 |  |  |  |  |  |  |  |  |  |
| Cale. Mm. \& ${ }_{\text {do }}$ pref. 100 | 112113 |  | 40 | $50$ | 5 S |  |  | 1.1 |  |
| . \& North | 105 | M rrgan'a LatdTex. 100 |  | Weat Jersay \& Ati. . 51 |  |  | N.Y.d New Jersey i 100 | 92 |  |
| do | 13 |  |  | Weatern |  |  | Now Engiand..... 100 | 1 |  |
| 1. | 73 | Narhv.Chat.e 8t. L. 2583 |  | W'est. |  |  | Tropical.............. 10 |  |  |
| t.P.M | 20 |  |  | Wheel. \& L. E..... 10 | $17_{8}$ | $\begin{aligned} & 32^{2}{ }^{1} \mathrm{E}_{1} \\ & 7 \cdot 2_{2} \end{aligned}$ | ris |  |  |
| d |  |  |  | W11. Columbare A.10 |  |  |  |  |  |
| Cin. Ham. \& D | 112 | N tyuehoning Vail'yso : 54 |  | Wiluington \& Nor. 54 |  |  | Brookly |  |  |
|  | ㄲ.. ${ }^{\text {do }}$ | 87 | 20 | Niltu. \& Weldon, 7.104 | 117 | 118' |  |  |  |
|  | 58 |  |  |  |  |  | Contluental ...... 100 |  |  |
| C1 | 5 |  |  | He, Colut |  | $1{ }^{14}$ | Fa |  |  |
| Cl |  | New London Nor.. 100 |  | to Pref. 100 ash. \& Rooh. 10 | ¢117 |  |  |  |  |
|  |  | N Y.Cent. © |  |  |  |  |  |  |  |
| Clev. C. | ${ }^{611}$ | 1. |  |  |  |  | Knl | 180 | 1 |
|  |  | 25 |  |  |  | $1{ }^{14}$ | Lon |  | 220 |
|  | 152152 |  | \% |  |  |  |  |  |  |
|  |  |  |  |  | 5 | 30 | Mero | 50 | 280 |
| Cold | 171 180 | N.Y.L. do Prel. $100{ }^{\text {a }}$ |  |  | 12 | 13 | , |  |  |
|  |  | N.Y.dN |  |  |  | 18 | N Y |  |  |
|  | 33 | do Pref. 100 933 |  | Mar | 18 | 19 | N. Y. Secnrily \& Tr. 1 | 95 |  |
| Clae | 5 | 220 | 230 | Min | 0 | 734 |  |  |  |
|  |  |  |  |  | 9 | 10 | eal | 5 |  |
|  |  | 16 | 20 | N.Y.\& Perrs C. \& I. 100 |  |  |  |  | 210 |
| Connectlont Rivar 00 | $216{ }^{2166^{1}}$ | Ont. \&Wert. 100 1578 | 164 |  | 39 | $40{ }^{1} 2$ | Uni | 35 |  |
| Conb. | 41 | N. Y. Phll. \& Noif. 10010 |  | Pennsy |  |  | Unite | 3 | 805 |
|  |  | 0 |  | Quiok ${ }^{\text {d }}$ |  |  |  | 175 |  |
| Danbur <br> Day. | 5 514 | N Y Susg - Weet'n 100 |  |  |  |  | HINC |  |  |
|  | 7.... 1754. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Delamare \& Hud.. 1 cc |  | 0 49 | 493 |  |  |  | Bun |  |  |
| Del. Lack, \& Weri. 50 |  | ) |  |  |  |  | 0 |  |  |
| Del. \& |  | N orthern Central...5t: 624 |  | Brush, Batt....... 100 |  | 80 |  | 1 | 43 |
| Denv. \& $k$ | , |  | 50 | Brusli Eleo. Lighit... 50 |  |  | American Ex |  |  |
|  | 46 | I'n N. Hamp. 100136 |  | Brush ILuminat'g 100 |  |  | dim. P1g ITMu |  |  |
| M | 5 | 'n |  |  |  | 40 |  |  |  |
| Det. Say City pref. 100 | 25 |  |  |  |  |  |  |  |  |
| Det. Hille |  | Yorw.s | 178 | Edieon Gcn. Eleo 100 | 19 | 104 |  |  |  |
| Det. Hule, Det. Lag. | - | d |  |  |  | 81 | dur |  |  |
| Lap. \& Nor | 10 | * | 194 | I | 75 | ${ }^{17} 1{ }^{\text {Le }}$ | Bus |  |  |
| Dulnth |  | $0{ }^{14}$ | 19 |  |  | 12 | ${ }^{\text {Bu }}$ |  |  |
| do prefico | 13 | O1d Colony........ ${ }^{6}$ 00 1644 | 165 | Juition E |  |  |  |  |  |
| Onn. Va. d |  | Om.\&8t. L......... 100 |  | Do T |  | 1 | Cantou |  |  |
| do 1 lat dr |  | do. pre1.... 100 |  | drand |  |  | C. J. R'y'd U |  |  |
|  | 14 | Oreg. 1 'y de Nav 100 |  |  |  | 33 | do Pref......... 100 |  |  |
| $\begin{gathered} \text { Pra } \end{gathered}$ |  |  | $25{ }^{1}$ |  |  |  | in |  |  |
|  | - | Pandaglvanla RR. 50 . $50^{2} 4$ |  | T.S:O |  |  |  |  |  |
| Elmira\& | 43 31 | rensacola \& Atlunivo |  |  |  |  |  |  |  |
|  |  | 'eorth Deo. A Ev.. 100 | 19 | do -h.interaat. 100 |  |  | Continear cia.dmp. |  |  |
| ville \& 1. II. 50 |  | Peo. \& Fastern.... 100 | 7 | Thom, Welding Co. 100 |  | 135 | Dist. \& |  |  |
| do | 13 |  |  | ds Eurup. W.Co. 160 |  | 50 |  |  |  |
| do Pret. | 76 | 'hila. \& Lirle ....... 50 | 29 | U. S. Eleetric Co . . 100 |  | 20 | Freachuman's Buy Ld. |  |  |
| int \& Pere Mary. 100 | 17.20 | Phil Gerin. |  | U. s. 111 minat Co. 100 | 10 | 50 | Hack |  |  |
| U | 72 1g 73 | Pr | 24 | We | 11 | 12 |  |  |  |
|  |  |  |  |  |  |  | derson Briage.jo |  |  |
| 2api.non-cum.10u |  | Sitts. |  | Bal Bay |  | 48 | 1rou scasmbeat... 100 |  |  |
| Georgia | 7 | Pitte.Cli. U. \& \%r.1.100 | 16 | Brook | 114 | 115 | Kueley |  |  |
| . RR. \& $\mathrm{B}^{\prime} \mathrm{sg}$ Cu. 100 | 00 | do prel. 10 e | 982 | Broo |  |  | L.thou |  |  |
| Raplde diud. 100 | 5 | ritts. \& |  |  | 95 | 98 |  |  | $46^{7}$ |
| Nurt | 884 | Huta.k't.W. \& C.gruar. 7 150 | 15\% |  |  |  |  |  |  |
| B. W | 78 | Pu. | 25 | Fuit | 112 | 110 |  |  |  |
|  |  | Pitte.Al/K.dyough 50120 |  | let | 90 | 95 |  |  | 2 |
|  |  |  |  |  |  |  |  |  |  |
|  | 31 | Pitte \& Western... 51 |  | eo | -0 | 73 |  |  |  |
| ousalonic prer. | 31 | do Pref..र0 | s0 | Whtiaublurg .... 50 | $10{ }^{3}$ | 111 | Hurtis Cano, ku. 4. 100 |  |  |
|  | 4 |  |  | Cambrid | 200 | 2 u |  |  |  |
| tiog. \& Br.T |  |  |  | C |  |  | MT. Dea. \&E.S.Land.5. |  |  |
|  | ${ }_{941}$ |  |  | Uhels |  | 115 |  |  |  |
| do leased 1.4 4.e. 100 | 9031 | Prev. \& 8pring.... 100 |  | Chica | ${ }_{4}{ }^{1} 18$ |  | Nati |  |  |
| rowa central..... 100 |  |  |  | Clachn. G. de Coke 100 | 189 | 191 |  |  |  |
| tow do Pref 100 | \% |  | 173 | Eust Bustou ....... 25 | 431 | 44 | Nat. |  |  |
| Kowa F. \& gioux City. |  | Rith. F. © P., eum. 100 |  | Lar | 28 |  | 16t Pret............. |  | 110 |
| - | 16 | Recmmona e P"u'g. 100 |  | Jии | 10 | 163 |  |  |  |
| at. |  | R1oh. do W. Prer.... 100 60 60 | 68 | Jerae |  |  |  |  |  |
| n.C.F.t.8.de (t.pf. 100 | 19.122 | Rroamiond Yurk R.de ${ }^{\text {che }}$ |  | Lewronce, Mass.. 100 | 1.2 | 45 | Land sut |  |  |
| Stew, \& |  | Rio craude West. 140 |  | Lutisvilio Gus Lijg |  | 131 | Nırth A mei.e.incoivi |  | $\bigcirc$ |
| Kentucky Ceut 100 |  |  | 69 |  | 25 | 2.7 | Northn eot Equlp. 100 |  |  |
| neoruk d Des ${ }^{\text {a }}$ |  |  | 109 |  | 15 | 16.3 |  |  |  |
| au | 714 |  | 67 |  | $32{ }^{1}$ |  |  |  |  |
| - Weo | du | Jue |  | N. Urio | 5964 | $3_{7}{ }^{2}$ |  |  |  |
|  |  | St.Lavinalt.di'.11.1Uu is |  | \% |  | 87 | Pu山l |  |  |
| 18 de W.... 100 |  | 0125 | 135 | con | Hs | 93 | dan Duegu Land.a.a.... |  |  |
| $40$ |  | 8 |  |  | 117 | 120 |  |  |  |
|  | :09 $47{ }^{\text {a }} 10978$ | st |  |  | 118 | 129 | 2 d |  |  |
|  |  |  |  |  |  |  |  |  |  |

[^2]GENERAL QUUTATIONS OF SLOCKJ AND BONDS-Concluded
For Exp;anation bee Notes at Head of First Page of Quotationa.


[^3]
## finuestuxext gitiluod gutelligeluce.

The Investors' Supplement, a pamphlet of 150 pagca, contairs exterved tables of the Stocks and Bonds of Railroads, anil other Companics, with remarks and statistics eoncerning the income, financial stutus, etc., of each Company. It is published on the last Saturday of every other monthviz., January, Mareh, May, Juty, September and November, and is fumishcd without extra charge to all regutar subscribers of the CHRONicle. Extra eopies are sold to subscribers of the Crronicle at 50 cents each, and to others at $\$ 1$ per copy.

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

RAILROAD EARNINGS.

| Rodds. | atest Earnings Reported, |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 1891. | 18 | 1891. | 1890 |
|  |  | $5,000$ |  | \$ |  |
| Allegheny $V$ |  | 197.395 |  |  |  |
| tech.T. \& S. F |  |  | 469.021 | 15,265,692 | 8 |
| Hals ownod. Tetal syste | istwk July 1stwk July | $\begin{gathered} 28,761 \\ 597.366 \end{gathered}$ | $\begin{array}{r} 27.796 \\ 497,716 \end{array}$ | 10, 874.364 | 3 |
| St L. \&San | 1stwk July | 139,123 | 100.462 |  |  |
| Halfor | 1stirt July | 28,187 | 27.199 |  |  |
| ot. | 1 mtwk July | 167,220 | 12 | 4,008,289 |  |
| Agg | 1stwkJuls | 764,587 |  | 0,148.346 |  |
|  | February <br> Junc | $\begin{array}{r} 155,932 \\ 5,915 \end{array}$ | $\left.\begin{array}{c} 154.068 \\ 5,581 \end{array}\right]$ | 327 | 329,004 |
| Atlanta \& W. | Junc |  |  |  |  |
| B. CO East Litae |  | ,490.000 | 1,480 | 8.674.742 | 8,771,999 |
| Western Lines |  | 481.550 |  | 2,662,794 | 2,750.551 |
| $\begin{aligned} & \text { Total } \\ & 10.80,8 \end{aligned}$ | $1 \begin{array}{ll} \mathrm{J} \\ 18 \end{array}$ | $1,971.550$ 40.764 | $43,1$ |  |  |
| Balt. \& Poton | 312 | 153,083 | 153,825 | 694. |  |
| Bir. \& Atian |  | 3.33 | 6.579 |  |  |
| r.sh.s ${ }^{\text {S }}$ |  | 17. | 16,763 | 74,3 |  |
| Bishopsville |  | ${ }_{2}^{2.314}$ |  |  |  |
| Black \%, Als Buff. Roch. | $\begin{aligned} & \text { Ma } \\ & 18 t \end{aligned}$ | - 2,778 | 45,709 |  | 36 |
| Bur. | J11 | 269.340 | 209,427 | 1,607,591 | 11 |
| Camden |  | 54.672 | 62.1 |  |  |
| Canada 4 |  |  | 9.142 |  |  |
|  | 1stw | 374.000 | 333,000 | 9.402.983 |  |
| Cp. Fr ${ }^{\text {r }}$ ¢ Yad. | $1 \mathrm{Rtw}^{\text {der }}$ | $12.219$ | $10.897$ |  | 43 |
| Car.Cum. ${ }_{\text {Con. }}$ | Marc | $\begin{array}{r} 3,832 \\ 626,023 \end{array}$ | $\begin{array}{r} 2.346 \\ 552,502 \end{array}$ | 11,341 $2,923,954$ |  |
| C | Ma | 1,144,050 | 1,163,821 | 2,923,954 | 14 |
| Oentral ${ }^{\text {a }}$ |  | 1,380.451 | 1,374.295 | 6,174, |  |
| Central of 8. C. |  |  | 11,659 | -11. |  |
| Char.Cln, \& Chic <br> Oharlest'n \& 8av |  | 61,5 |  |  |  |
| Cbar. 8 um. ${ }^{\text {d }}$ |  | 9.22 | 5.0 | 30 |  |
| Cnatt'n'ga Un |  | ,214 | 11.1 |  | 8 |
| Cheraww d dar |  | ,046 |  | 47.440 | 41.129 |
| Cbes | 1str | 153,917 | 128.5 | 4,157,178 |  |
| Ches. |  | 177,165 | 154.97 | 1,085,604 | 933.435 |
| Chic. Burl \& |  | 2,618.707 | 2,986, | 12.160,338 | 13. |
|  <br> Chleago |  | 71,639 <br> 197.83 | $\begin{array}{r} 67.8 \\ 224,5 \end{array}$ | , |  |
| Ohlc. M11. \& St. | 2 d | 501, | 482.43 | 3, |  |
| Chic. is N'thw'n. |  | 2,131,002, |  | 9, | 029.292 |
|  |  | $\begin{array}{r} 56.960 \\ , 287,092 \end{array}$ | 33.088 | 156 | 95.205 |
| Che.8t.P.\&K.c | 18 L | 78,846 | 1,17,177 | 7,51 | 7.987,341 |
| Ohio. 8 t.P. |  | 578.612 | 514,657 | 2,642,635 |  |
| Ohlo. \& W, Mict | 1 1st | $38,315$ |  | 831,417 |  |
| Cln. Day.de 1 ro <br> Cin. Ga, \& Por | Apr | $\begin{array}{r} 48.067 \\ 5.4866 \end{array}$ | $42,108$ |  |  |
| Cin, Jack \& M | 1stwf | 12.899 | 11,438 |  |  |
| Cln.N. | - | 77.787 | 71,133 | 2,129,188 | 2,191,248 |
| Ala. Gt. | 1stit | 32.992 | 29.576 | -940,5Ј6 | -959,116 |
| N | 1 stwkJuly | 17,985 | 16.154 | 510,400 | 663,319 |
| Ala. \& Vicka |  | 8.4 | 7,173 | 301, | 337.207 |
| Vleks. 8 h . \& | Intw |  | - |  |  |
|  | 1s | 143.8 | 129, | 4,220,524 | 4,428.731 |
| On |  | 57,1 | 49,51 | 30 | 278.735 |
|  | 1stw | 17,604 | 16,114 |  |  |
| Olev. \& Cal | $\mathrm{Ma}^{1}$ | 6f6,317 | 48,310 | 242,763 | 145,551 |
| . | 15 | 233.862 | 238.326 | 6,479.566 | 512,541 |
| Clev. \& Marietta | Litive | 27 | 22.77 | 747,888 | 711.889 |
| Color. Mldar | 1 ¢tw |  |  | 171,390 | 14 |
| Col |  | 230,734 | 238,991 | 1, $1,373,543$ |  |
| Col.Shawnece |  | 52,00. | 22,642 | 1,239,519 | 1.320,958 |
| Colusa \& Liake. | Jun |  |  |  |  |
| Covin. \& | Apri | 10,253 | , 140 |  |  |
| $\begin{aligned} & \text { Den } \\ & \text { Des } \end{aligned}$ | lstw | 152.000 | 161,000 | 3,969,391 | ,020 |
| $\begin{aligned} & \text { Des } \\ & \text { Des } \end{aligned}$ |  | 14,52 | 0.2 | 56,498 | 48 |
| Jet. Bay C. \& Al | 1 stw | 8,63 . | 11,47 | 51, | 91,432 |
| Det.La | 1 1stw | 25,234 | 24,929 | 589,687 | 586,762 |
| Dulath \& $W$ | June | 38.00 | 59.7 | 486,496 | 197,631 |
| E.Tena.Va.dera |  |  |  | 36,9.14 |  |
| Kaox |  | 63,272 | 49,501 | 189,6.17 | 149,639 |
| Elgla Jol.a Es |  | 497.661 42,889 | 592,244 | 2,907,701 | 2,94, 23 |
| Eliz.Lex.\&13.s |  | 55,331 | 63, 677 | 217,503 | 230.049 |
| Evaz | $1{ }^{\text {at }}$ | 6.319 | 5,216 |  | 1361.563 |
|  | 18 |  | 19.750 | 554,169 |  |
| Flat. \&P. |  | 54 | 56.1 |  | 2.700,422 |
| Florence | Mar |  |  | 1,518,201 |  |
| F | 1 ntrke July | 18, | 10 | 741.615 | 617.310 |
| Qa. Car'la |  | 18,470 |  |  |  |
| Georgia Rh. | Ma | 110.383 | 116.84 | 794,100 | 724,392 |


| Roads. | Latest Earnings Repmorted. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | He | 1891. | 188 | 189 | 88 |
|  |  |  |  |  |  |
| Genrget'n \& W'i |  |  |  |  |  |
| (1r. Lapp. \& lud.. |  |  |  |  |  |
|  | 1 stwk July |  | 10,115 | ${ }^{1+1820,076}$ |  |
| other llam... | Lat wh, July | 7.160 | 4,501 | $110 ; 007$ | $112.07 \%$ |
| Totalall incs. | 1 1twk | 70.847 |  | 1.494.160 |  |
| Grand Trunk, | Wk July 12 | 364.213 71.310 |  | 0,011.1. |  |
| Det.er.ir \& M. |  | $\begin{aligned} & 71,310 \\ & 25,740 \end{aligned}$ | $\begin{aligned} & 18,096 \\ & 23,645 \end{aligned}$ |  |  |
|  |  |  |  |  |  |
| St. P. |  | 815,351 | 755.419 | 309.388 | 0 |
| Montana |  |  |  |  |  |
| Tot, systel | Juı | 1,020, ${ }^{1044}$ | 1078,8106 | $\begin{array}{r} 622,161 \\ 3,316,792 \end{array}$ | 485,0106 $4.628,979$ |
| Gnlf \& Chica |  |  | 2,753 | 17,861 |  |
|  |  |  | 19,247 | 4.52,585 |  |
|  | Ju | 10,300 | 9,699 |  | 70,313 |
| 1111 ols Centr |  | 1,384,63.4 | 123, |  | 7,595,876 |
| d. Dee.ds Q1 | Jur | 31,060 | di | $8,207.661$ |  |
| . ©Gt.North'o |  | 295.618 | 277,793 | 1,691 |  |
|  | 1atwk July | 25,499 | 20̄,192 | 96,700 |  |
| Iron Rall |  | 22,449 | ${ }_{11}^{2,841}$ | 18.339 | 19.479 |
|  | ${ }_{\text {Mast }}$ | $\begin{aligned} & 22,210 \\ & 56,119 \end{aligned}$ | $\begin{aligned} & 11.205 \\ & 43.402 \end{aligned}$ | 520,640 | 331.170 310,107 |
| KanawhasMleh | 1stwk Jöily | 5,694 | 6,404 | 158. | 151.602 |
| Kan. C. Cl. \& | 1 stw | 31 | 析 |  | 11.167 |
| K.C.F. 8. \& M | $18 t$ | 70.953 | 64,958 | 2,293,550 | 2,415,743 |
| K.C.Mem. \& | 8tm) | 16.860 |  | 576,287 | 602,236 |
| Keokuk d Wes | 18twk July | ,944 | 6,116 | 191 | 170.537 |
| Kingat'u \& Pom. | Ju | 12.936 | 16,23 |  |  |
| IL. Erle Aild d |  | 5,420 |  |  |  |
| L. 1Frie \& West | 18 trw July | 59,187. | 51. | 1,505,130 | 85,981 |
| L. Rock \& Mem | June | 37.230 |  | $\begin{array}{r} 200,309 \\ 324,343 \end{array}$ | 169,996 |
| Long |  | 407,751 | 395.047 | 1,760,111 | 1,631,785 |
| Louls.\& Mo. |  | 31,445 |  | 120,814 |  |
| Lonis.Eit. de 8t. | 1 stwk | ,447 |  |  | 8 |
| Loulsv. \& | lstw | 397,450 | 342,380 | 9,568,507 | 9,469,227 |
| Louls. N | stwh July | 59,718 | 57. | 1,340.531 | 1,238,121 |
| Loulsr.N.O. ©T. | 18t ${ }^{\text {dek July }}$ | 44.896 | 42.952 |  | 1,308,879 |
| Loll. St.L.\& Tex. | 2 d wh July |  |  | 202,261 | 205,310 |
| L.ynclib, \& Dur' |  | 14,19t | 46 | 80,724 |  |
| Memphls \& Cha |  | 110,721 | 143,001 | 654,430 | 8 |
| IMexicancent. | 18 tw | 140,004 |  | 3,526.338 | 3.303,542 |
| Mex National | 1 Atwl | 66, | 56,420 | 2,140,106 | 1,914,559 |
|  | 1stro Jul | 75.636 | 73.244 | 2,128.113 |  |
|  | 1stwk July | 78,220 | 63.919 | 1,613,805 | 1,814.849 |
| Mhwauk | 2 wwl July | 31,68 | 31,315 | 84.4 .146 |  |
| Miueraliange. |  | 11 | 10.89 | 62 | 5 |
| Mianeap. \&St. | Juac | 130,3 |  | 743,1 | 50,565 |
| Most.e. \& B.s. |  |  | ${ }_{1}^{131.031}$ |  |  |
| Kan. © d Pae | (18tw | 154, | 147,858 | 4,035,539 | ${ }^{6}$ |
| Toial 8yst'm | 1 stw | 161.619 | 154,366 | 4,206.663 | 4.032, 427 |
| Mobile \& Birm | 4th | 4,643 | 4,605 | 126,365 | 114,545 |
| Moblle \& Ohio. |  | 250.8 | 258,002 | 1,712,070 | 1,595.240 |
| Montereydem. | Јия |  |  | 436.070 |  |
| Nash.Ch. ${ }^{\text {d }}$ | May | 305,378 | 298,050 | 1,561,946 | 43,277 |
| N. ${ }^{\text {ers }}$ |  | 3,244 | 23,044 | 104.230 |  |
| New |  | 3.194 | 10,292 | 85.602 |  |
| N. Y. C. ${ }^{\text {d }}$ |  | 50,000 | 328 |  |  |
| L. I |  | 436 |  | 1,201 |  |
| N. Y. Pa. |  | 510,870 | 593,101 | ${ }_{2}^{2.861 .002}$ | $2,905,104$ |
| N. Y. \& N.E1 | May | 527.3 | 515,933 | $2,368.025$ | $2,2 \times 3,464$ |
| N. Y. Out. | stw | 61, 141 | 48,08 | 1,438.275 | 1,034.496 |
| N.Y. 8 |  | 145,747 | 144,471 | 597,60. | 559,707 |
| Nartolk © We | 1stwh July | 170,304 | 165,443 | 4,376.187 | 4.090.991 |
| $\mathrm{N}^{\text {'theast'n ( }}$ |  |  | 78. | 88 |  |
| North'n Ceut |  | 549,359 | 538 | 11,598,785 | 2.708 .092 $10,790,536$ |
| $\begin{aligned} & \text { Nort } \\ & \text { Ohlo } \end{aligned}$ |  | 440.115 |  | ${ }_{2}^{11,462,261} 21$ | $10,790.536$ $2,034,590$ |
| Ohio \& Nort | June | 20,313 | 18,879 | 105.256 | 99,373 |
| Col. \& May |  |  |  |  |  |
| Ohio Rise | 1stwl | 16,300 | 16,2: ${ }^{\text {a }}$ | 17,490 | 309,619 |
| Ohio 8outheri | Jn2 | 3. | 35,839 | 264.451 | 202,633 |
| Oulo Val. of ky |  | 24,158 | 18,863 | 139,235 | 102.225 |
| Omaha \&e 8 t. 1 | May | 36, | 48,373 | 17.4 | 1.662.491 |
|  |  | 325 |  | 1,5,03 | 1,662.491 |
| Peoria Dec.\&EV |  |  |  |  |  |
| Petersbury |  | 46,83: | 47,7 | 238 |  |
| Plita. \& Eirle, |  | 451.050 | 503.964 | 1,821,111 | 1,988,803 |
| Phlla. \& Read'g |  | ,779,222 | 728,335 | 8,123,955 | 7,794.440 |
| ald Iron |  |  |  |  | 6.100,597 |
| Totalboth ${ }^{\text {cos }}$ |  | , 302.53 | 18. | 14,897,35\% | 13,985,036 |
| Pitts. Mar. d |  | 3,69 | 3.156 |  |  |
| Pitt.shen. \& | un | - ${ }_{1}^{27,612}$ | 23,893 128,067 | 133,133 | ${ }_{5}^{124.349}$ |
| Pits.Cler | ay | 41.543 | 35,525 | 163.151 | 194.145 |
| Pitts. Pain. \& |  |  | 23.7 | 100 | 104.516 |
| Total system | 2d wi | 50.409 | 41,197 | 1,120.411 | 1,152,201 |
| Pitt. Young. | June | 110,613 | 123.721 | 407.378 |  |
| Pt. Royal dat | April |  | 19,9 |  |  |
| Pt.Ray.ctiv.Cut | ${ }_{\text {Alril }}$ | 31,65 | 24,543 | 166,418 | 148.961 59.918 |
| Pres.cAriz.Cen | June | 13 | 20,537 | 58.096 122.788 | 114,906 |
| Rlch. ${ }^{\text {d Danv }}$ | - | 419:300 | 381.600 | 2,922.000 | 2,730,500 |
| Ir, Midian | June | 175,100 | 173,500 |  |  |
| Char.Col.\&Au | Jıae | 60.900 | 54,900 | 470, 550 | 441,090 |
| Col. \& Gree | June | 44,900 | 44.800 | 424.070 | 412,534 |
| West. No. C |  | 78,700 | 67,050 | 500.150 | 462,444 |
| Georgia Pae | May. | 146,620 | 126,300 | 772.070 | 732.175 |
| Wasto. \& W |  | 12,370 | 11.400 |  |  |
| Ashro, erpart | $18 t$ | 2000,205 | 229.875 | 6,703.375 | c. 323.847 |
| Rich. de Petersil. | May. | 2 | $31,7 \mathrm{e} 5$ | 139.391 | 144,846 |
| Rlo Girde South | 1stiwk July | 741 |  | 106,596 |  |
| R10 Gr. West. | 1stwk Juy | 40,500 | 30, 30 | 1.133.072 |  |
| 8ag.Tuscoladit | Nay. | 288.191 | $\begin{array}{r} 307,456 \\ 8,301 \end{array}$ | $\begin{aligned} & 329.716 \\ & 45,345 \end{aligned}$ | $\begin{array}{r} 51,642 \\ 41,050 \end{array}$ |
| 8t.L.A.d'T.1I. ${ }^{\text {P }}$ ¢ | 1stwhJuly | 23,320 | 20,833 | 671,120 | 600,929 |
| St.L. Southw'r | 3dwkJune | 62.479 | 61,272 | 1,712,143 | ,634,343 |
| ot. Paul \& Dul' |  | 166.195 | 111,153 | 746,406 | 620,420 |
| S.Ant.d.A |  | 137,218 | 131.7 | 762 | 728,346 |
| 8. Frav. ${ }^{\text {d }}$ | 4 the | 23,3 | 26.1 | 36.5 | 331.901 |
|  |  |  |  |  |  |
| Beatte d. | April | 10.150 4,271 | 13.158 | 145,039 | 14,542 |
| 8loux City \& No. |  | 38,256 | 24,819 | 178.706 |  |
| South Caroll |  | 92,000 | 81,724 | 813,446 | 693,312 |
| So. Pacitio Co.- |  |  |  |  |  |
| Gai. Har.ess.A. |  | 351.760 | $\begin{aligned} & 371,099 \\ & 102,486 \end{aligned}$ |  | $\begin{array}{r} 1,644,713 \\ 450,779 \end{array}$ |
| Morgan'sLet | Ma | 365;710 | 429,433 | 2.221,17 | 2,100,63 |



|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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|  | 3 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| May 31 | 3，91 | 1．338 |  |  |  |  |  |  |
| ， |  |  |  | Mextean Natoual．May |  |  | ， 1313 |  |
|  | ，798，333 1，804 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 536，673 | 析 |
|  | 1，01 |  |  |  |  |  |  |  |
| bama \＆V licks， T May． | 599，424 |  |  |  |  |  |  |  |
|  | 6u3：2i1 626,114 |  |  |  |  |  | ${ }_{\text {a }}$ |  |
| Pao tim |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 10 |  | ${ }_{214}^{81}$ |  |  |  |  | ， 1.15 |  |
| cria \＆Cantonf Ma |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 43， <br> $\substack{2,81 \\ 5.7 .9}$ | $\begin{aligned} & 911 \\ & 1141 \\ & 101 \end{aligned}$ |  |
| ．Emst．DV．May． | $\begin{array}{ll}192,710 \\ 615,351 & 1150 \\ 613,9\end{array}$ | ${ }_{98,6}^{3,6}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| May 31 |  |  |  |  | 15.7 | ${ }_{5}^{245,70,70}$ | 89，812 | ${ }_{722}{ }^{297}$ |
| ana． |  |  |  |  |  | \％，29i，560） | 1，017，787 |  |
|  |  |  |  | Yorthor | ＋5 | 2．73：973 |  | ${ }_{757,868}^{13,932}$ |
|  |  |  |  |  |  |  |  |  |
| 硣 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Vid．R．Grander | ， 611,9878 | 208，180 |  |  |  |  | 1，7 | 1，710，364 |
|  | 328 |  |  |  |  |  |  |  |
| Bay City dil Mry． | ${ }_{19}^{3}$ | ${ }_{79,91}^{13,28}$ |  |  |  |  |  |  |
| Lans．© Norrli May |  |  |  |  |  | ， |  |  |
|  |  |  |  |  |  |  |  |  |
|  | ${ }_{6,377,231}^{2,97701}$ | （，3i，so |  | Otho V | 22，1 |  |  |  |
|  |  | ${ }_{81,58}$ | ${ }_{8}^{7,583}$ |  | 5， |  | dita | 33，0 |
| t， Pere Mara．${ }^{\text {a }}$ |  | ${ }_{\text {3 }}+1.909$ | 61，339 <br> 36.030 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| July |  |  |  |  |  |  |  |  |
|  |  |  |  | Jul |  |  |  |  |
| July 1 to May 31 | ，780， 1068 |  |  | Philadelphlat Err | ${ }_{\text {451，050 }}$ | 矿383 | ${ }^{1953} \mathbf{1 9 5 1 , 6 1 3}$ | 192,202 617885 |
|  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{243}^{37}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Jan． 1 to Ma | ，175，2139 |  |  |  |  |  |  |  |
|  |  |  | ${ }_{4}^{11}$ | Sll |  |  |  |  |
|  |  |  | ${ }_{77,120}^{17,675}$ |  |  |  |  |  |
| Det Or．H．e．M |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 133, | 123， | 5，3 | 迷 |
|  |  |  |  |  | 1172， |  | 16i， | 59．59 |
| Juls |  | 4，933 | ，28 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | ${ }_{431,405}^{17.601}$ |  |  |  | 100．034 | 2， |  |  |
| Iowa Central．${ }_{\text {Jain．}} 1$ | 1573， |  |  | J． | 1887．801 | 196， |  | 73,336 320,477 |
| July 1 to Apr． 30. | 1，491，934 1，363 | 477，890 | ${ }_{391} 3$ i，203 | ${ }_{\text {jan．}}$ | 110,613 407,878 | 123，7 |  |  |
| Jan． 1 to May 31 |  |  |  | ${ }_{\text {jan }}$ | cote．006 | ${ }_{\text {19，02 }}^{19,0}$ | 5，91 | 23，103 |
|  |  |  |  |  |  | ${ }_{14}^{31}$ |  |  |
| Joly t to May 31 | 32 | ${ }_{8}^{82,815}$ | 61，3 |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 13,4 \\ & \hline \end{aligned}$ |  |  |  |  |  |
|  | ${ }_{\substack{30.379 \\ 155969}}^{2}$ |  |  | Juir to May | 24，422 |  | 811， | ＋81， |
|  |  |  |  |  | ${ }_{36,883}^{7,987}$ | ${ }_{3}^{7}$ | ${ }_{\text {2，}}^{2,1}$ | fer |
| Mas | ${ }_{25,75}$ | 321 |  | A． | 106，46 | ${ }_{97} 9$ |  |  |
| May |  | ${ }_{46}$ | 490，331 | Jan． 1 to Apr． $30 \ldots$. |  | － |  |  |
|  |  |  |  | July 1 to M | 1，51，011 |  |  | 409 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 832，607 | 755，29 |  | 299，51 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |



Roads.
Sloux City \& North. TMIay. to May 31..
Bouth Caroina.....mMas: 3an. 1 to May
July
1 to May $31 . .$.
southern Pacific Co.
Gal. Har. \& 8. Ant. May. Louisiana West'n. May. Jan. 1 to May 31.. Morgan's La. \&Tex. May. स.Y. Tex. \& Mex. May. Tex. \&New Orl'ns. May. Jav. 1 to May $31 .$. Tot. Atlantie sys.. May. Faeifio systom.... May. Total of ail..... May. Coast Divislon...rMay. outh'n Division. 9 May. Jan. 1 to May 31... Arizona Divlsion. TMay. Jan. 1 to May 31.. New Mexico Div.f May.
3an. 1 to May 31... Staten I. Rapld Tr... May. Jan. $\frac{1}{1}$ to May $31 \ldots$.
Btony Clove \& C. M. TMay. 8umnit Branch.....Mas. Jan. 1 to May $31 .$. Lykens Valley..... Nay.
Jan.
Ito May $31 . .$. Total both $\mathrm{Co}^{\prime}$ s.... May. Jan. 1 to دay 31..
Tenn. Coald I'n Co. May.
Tennessee Midl'd...Apr. July 1 to $\Delta$ pr. $30 . .$.
Tol. A. A. \& N. M... May. Toledo Col. \& Cin. FMay. July 1 to May 3i..
Toledo \& Ohio Cent.gMay 3nn. $\frac{1}{1}$ to May $31 \ldots$.
Tol. Peorla \& W' West. 9 May 3anly 1 to May $31 \ldots$
Ulster \& Delaware fi.May. Unlon Paeifle-
Oreg. S. L. \& U. N.TMay Ore. Ry. \& N. Co...fiMay Un.Pac.D.dGule Tlay 3an. 1 to May 31.. St. Jos, \&Gd. 1al FMay All other lines...TMay other lines.anas. Total Bystem......May Cent.Br. \&Leas.L.fiMay Jan. to May 31 Tolal controlled. fimay. Jan. 1 to May 31... ontana Union...finay. Lear.Top. \& E.W. qJay.
Man.Alma \& Bur. $\mathrm{F}_{\mathrm{May}}$ Jan. 1 to May 31.. Roads jolutlyowned-
One-half 3an. 1 to May 31. उап. 1 to May $31 . . .15,912,623$ 16,805,858 Wึabash..............May. $1.038,646$ 037,784 $\begin{array}{lll}\text { Jan. } 1 \text { to May } \\ \text { Juiy } \\ \text { to May } & 31 \ldots . . .11,996,604 & 5,103,196 \\ 12,375,888\end{array}$ Wash'gen South'nt. May.
Jan. 1 to Nay 31 ... West Jersey.......r Mas.
est. N. Y.\& Peun. TMay Jan.
$\mathbf{1}$
1
to Nay
to May
$31 \ldots . .$. W.Va.Cent.\& Pilts..May. Jan. 1 to May $31 .$. Wbecl. \& Lake Erlo. Apr.
 Whllebr'st Fuel Co..Apr. $3 \mathrm{sin}, 1$ to Apr. 30
July 1 to $A \mathrm{pr} .30$
Wrimhts. \& TenniterMar. $J a n, 1$ to May $81 \ldots$
July 1 to May $31 . . . ~$

188,741 187,450

${ }_{\mathbf{3} 8,256}$
38,256
178,706
100,173
100,173
721,446
1,591,753

| 351,760 |
| :---: |
| $1,686,661$ |

92.899
611.588

| 371,099 |
| :--- |
| $1,644,743$ | $\begin{array}{rr}82,442 & 102,486 \\ 375,136 & 450,75\end{array}$ 375,136 450,779 365,710


$2,22,170$ $\begin{array}{rr}19,199 & 2,109,656 \\ 16,584\end{array}$ 67,695 16,584 131,532 152, $\begin{array}{ll}131,532 & 152.649\end{array}$ $957,853 \quad 1.072,751$ 5,001,270 5,015,019 | $2,983,372$ |
| :--- | :--- |
| $3.558,282$ |
| $12,655,804$ |
| $2,082,106$ | $\begin{array}{ll}3,941,225 & 4,154,857 \\ 8,559,552 \\ 17,698,963\end{array}$

2
1
$d$
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2
2
2
1,
1,
1
1,
1,
6 189 arnings. 1890. 1890.
11,152 75,184 8,085 201,038

82,061
279,866 28,668
118,197 39,691 31.333 31,333
231,619
43,517
$\begin{array}{r}80,764 \\ 294 \\ \mathbf{2 9 4} \\ \hline\end{array}$
294,415
58,992
239,357
133.348
def.4,067
5.8,750 def.22,953
$\begin{array}{rr}54,400 & 72,382 \\ 223,129 & 305,550\end{array}$ 205,799 205.799
, 101.489 1,247,575 341,419
419,277 $1,419,277$
1244.791 ,095,090 $3,337,800$ $\begin{array}{ll}1,453,374 & 1,586,210 \\ 6,196,579 & 4,756,876\end{array}$ $\begin{array}{rr}97,985 & 105,888 \\ 307,803 & 297,425\end{array}$ $\begin{array}{ll}180,387 & 191,410 \\ 834,217 & 657,432\end{array}$ $51.599 \quad 68.952$ $\begin{array}{rr}51,599 & 68,952 \\ 224,751 & 295.646\end{array}$ $40.912 \quad 51763$ $\begin{array}{rr}40.912 & 51,763 \\ 189,891 & 187,536\end{array}$ 29,298 29,832 283,427 238,735 283,427
200 det. 2,668 def. 1,031 det.2,668 def.5,944 40,412 def.41,745
def.4,178 4,717
def.7,296 dek.9,726
def. 2,417
def.51,469
33,117 dé.
69,200
$\begin{array}{rr}69,200 & 86,100 \\ 263,900 & 425,800 \\ 2,311 & 462\end{array}$

| 881,348 | 721,031 |
| :---: | :---: |
| ......... | ......... |
| 14,839 | 13,981 |
| 60,488 | 61,486 |

$\begin{array}{ll}13,868 & 11,856 \\ 56,875 & 48,643\end{array}$
$\begin{array}{rr}25,885 & 26,407 \\ 159,997 & 163,244\end{array}$
9,328 14,115
$\begin{array}{rr}50,968 & 60,945\end{array}$
$\begin{array}{rr}50,968 & 60,945 \\ 108,938 & 132,839\end{array}$
$\begin{array}{rr}27,401 & 42,429 \\ 180,902 & 214,020\end{array}$
$\begin{array}{ll}180,002 & 214,020 \\ 465,797 & 522,181\end{array}$
20,610
$\mathbf{9 1 , 6 1 0}$
91,610
226,229
8,969
39,119
21,331
91,279
210,283
10,607
38,344
175,708 293,235
1,123,684 861,087
164.608 def. 19,209

595,661 df.147,611
$\begin{array}{ll}138,160 & 161,346 \\ 373,567 & 602,322\end{array}$
$\begin{array}{rr}6,851 & 41,503 \\ 53,862 & 245\end{array}$
544,144 787,894
1,020,51 2,820,65
$\begin{array}{ll}1,029,471 & 1,303,187 \\ 4,639,307 & 4,381,871\end{array}$

| def.5,063 |  |
| ---: | ---: |
| 3,885 | 12,499 |
| 181527 |  |

$\begin{array}{llll}3,393,742 & 4,125,451 & 1,024,468 & 1,315,656 \\ 5,723,881 & 16,618,407 & 4,643,193 & 4,563,598\end{array}$
$723,88116,618,407$
45,469 78,
78,2651
348,363
10,739
40.922
de 3,482
$\begin{array}{rr}2,436 & 2,629 \\ 11,974 & 12,578\end{array}$
26,621
def.71,081
$11,974 \quad 12,578$ def. 12,968 def.14,556
3,463
16,702
$\begin{array}{rrr}3,285 & \text { def. 1,496 } & \text { def. } 257 \\ 13,961 & \text { def.4,142 } & \text { def. } 3,450\end{array}$
2,880
11,906
def. 44,267
$\begin{array}{ll}1,027,348 & 1,328,090\end{array}$
4,655,099 $4,519,331$
260,137 180,952 $\begin{array}{cc}1,193,173 & 1.213,083 \\ 3,216,219 & 3,501,602\end{array}$
3,993
34,617
37.212
$\mathbf{9 8 . 4 5 1}$

67,007
374,768
990,479
972,459
99.417
30,417
150,290
46,854
141,889
389817
15,217
50.72
51.725
133.033

1,500
14,968
14,968
28,468

Interest 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.

|  | -Inter't, rentats, dec.--Bal. of Net Earns.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1890. | 1891. | 1890. |
| Roads, | \$ | \$ | \$ | \$ |
| Grand Rapids \& Ind. May. | 98,582 | 87,978 | del.51,602 | 4.309 |
| Jan. 1 to May 31... | 463,298 | 433,662 | df. 144,463 | del.6,564 |
| Total system.... May. | 79.528 | 69.087 | def.41,620 | 3,854 |
| Jan. 1 to May 31... | 380,260 | 345,437 | dP.136,430 | def. 16,956 |
| Nash. Cuatt. \&8t.L.TJune | 80.981 | 86,838 | 60,539 | 30,60 4 |
| July 1 to J une 30... | 1,057,416 | 939,271 | 562,165 | 451,340 |

## ANNUAL REPORTS.

## H. B. Claflin Compauy.

(Report for the season ending June 30, 1891.)
The circular report sent to stockholders says: "Our report for the first half-year of this corporation covered a period of general prosperity. The present report covers a period of general hesitation and disappointment. We are, therefore, well pleased to report for the last six months net profits of $\$ 354,661$, which amount added to $\$ 500,497$ earned in the preceding half-year makes for our first full year of business as a corporation total net earnings of $\$ 855,159$. This result compares as follows with the four years given in our prospectus: $1886, \$ 692,000 ; 1887, \$ 766,000 ; 1888, \$ 706,000 ; 1889$, $\$ 784,000$; present year ending June $30,1891, \$ 855,159$.

It must not be expected that we shall make equally large profits every year in future, yet it seems probable that the figures of our prospectus will on the average be more than realized. The following figures taken from the Treasurer's report show the financial condition of the corporation on June 30, 1891, and the proposed distribution of profits:
nalance sheet june 30, 1891.

| Assets. | Canital Liabilities. $\$ 9,000,000$ |  |
| :---: | :---: | :---: |
| Cash.................... $\$ 1,097,46$ |  |  |
| Casfídiv. pald on aco't | оредассои |  |
| nf spring profits..... 170.569 | Foreign exchange and |  |
| Bl11s receprable......... 1,469,202 | loan account. | 544,520 |
| Open acc'ts reccivable. $\mathbf{3 , 7 3 3 , 3 1 5}$ | Surplus from business |  |
| Merehandiso............ 5,402,103 | of tilst half-year...... |  |
| Store rruperty.......... $2,000,00$ | Profils sccond half-ye'r. | 254,661 | Lot eor. Thomas sirect and West Broadway.. Construction new buila. Horse日, trucks, wagons,

\&orsea, trucks, wagons, 14,692
$\$ 14,204,235$
$\$ 14,204,235$
Net earnings after paying all taxes, salarics and expenses of
every kind...................................................................
Interest on first preferred stoek from Deecmber 31, 1890 , to

Total........................................................... 189 $\overline{\$ 282,112}$ Interest
to June $30,1891$.

86,555
Remainder for common stock..................................... $\$ 195,557$
Two quarterly diridends aggregating 4 per cnt.......... 1226
Surplus on spring business for common stock, equal to $20 \mathbf{s}_{100}$ per cent on $3 \cdot 2,629$ shares Surnius reserve for common stock from business of Arst haif $\$ 66,231$
 200,602

## Present surplus reserve for commen stock. .................. $\$ 266,833$

Mr. John Claflin, the President, remarks: "Eleven hundred and eighty seven $(1,187)$ shares of preferred stock were converted into common stock during the last season. Large additional amounts will probably be converted soon. Wo call the attention of our stockholders to a special meeting to be held on July 28, when the question of maising the dividends on the first preferred stock payable specifically in gold will be considered. Since our last report we have bought the northeast corner of West Broadway and Thomas Sireet, 50x 50 feet, at a cost of $\$ 81,480$, and we have extended our new building to cover an area of $100 \times 150$ feet, so that our connected warehouses now occupy the entire block front on West Broadway as well as on Worth Street. We have paid $\$ 208,276$ on account of new coustruction, and about $\$ 260,000$ more will be paid on or before the completion of the structure. Our real estate bounded by Church Street, Worth Street, West Broadway and thomas Sirest will then stand on our balance sheet at about $\$ 2.500 .000$, and we may safely say that no property of equal value for basipess purposes ce.u bo bought in New Yort City at this price."

## GENERAL INVESTMENT NEWS.

Cincinuati Jarkson \& Mackinaw-Cincimati Mamilton \& Dayton.-The lase of the former to the latter company has been signed ly the Reorganization Comnittee of the C. J. \& iI. The road will be sold October 6 , when the new company will be organized, the securities issucd, and the properis turned over to the lessees. The terins of the lease, which is for 95 years, provide for a guarantee (imhorselt on bond!) of principal and interest on $\$ 4,800.000$ four per cpot golit boads. The C. H. \& D. will retain \$776, 800 of the grose fnraisps, and on
say excess of this amount uy to $\$ 1,0 \% 6,800$, twenty per cent wilt go to the further agreed thite $\$ \cdot 00.000$ of tho bonds shall excess. deposited with the Central Trust Company to provlde for bettermeuts, equipment, \&

Colorado loal \& lron.-The coal shipments are 50,000 tons in excess of last year, which indicates a gratifying increase in that department. Tho iron and steel works are belag over hauled as outlined in the last annual report, and carly In the fall the company will be in position to compete with Eastern mamufacturers. Orders now booked and promised ensure the operation of the works to their full capacity

Leanomic Fuel Company (Chlcago). Tho City Council passed the Economic Fue Company ordinaace over the rayer's veto by a vote of $5 t$ to 10
Eulison Electric light Co.-Judge Wallace has filed his opinion in the Unitell States Circuit Court in the patent suit of tho Edisou Electric Light Company against the United States Electric Lighting Company, owaed by the Westinghouso Company. The argument was made before him a month age on the Edisen patent No. 223,898 for an incandescent electric lamp. The printed testimony fills seven volumes, or about six thousand pages. Julre Wallace's opinion is in faror of the Ellison Company: plaintiffs, sustaining their patent, and ordering a decree of injunction and an accounting. The opinion reviewing the history of the art prior to Mr. Edison's invention and discussiag the technical interpretation of the patent says
It was a remarkable discorery that an attenuated thread of carhon maintalued in a prifect vacuntur Tho extreme fragifty of suchen structure was caicuiated to discourage experimentation with it, narl it provions patcuts hat suggested that thin plates or poncils or smail bridges conli be used. The fulilitr of hoping to maintain a burner in Edtson is entiticd to the credit of obviatine the mechanical difficuitices Whinit disheartened them, but what he did in this respect was a matter of onty scombary merit, aud was no longer new in the art, because he
had aiready di-clused it iu his French and English patents. What he actuolly accomplished was to unite the characteristics of high resislance, 8 mall radiating surface and durability in a carbon cos-
ductor by making itiun form of extreme tenuity out of any such maductor by making it in a formo of extreme tenuity out of any such malug it as he had previousty arranged his platinum burner, in an exhausted bure made who lio leading wires entered, by the fusion of the glass. He Was the tirst to make a carbon of materiais, and by a process which lirst to make a carbou tu the spectal torm for the special purpose of imparting to it high total rosistauce, and the flrst to combiue such a biruer wim the necessary adjuncts of lamp construction to prevent it 3
disintegration and give it sufficiently long life. By doing these things he matc a lamp which was practically operative and successful, t the subdiviston of the electrle ligit by tneandescence would stil be nothlug but the ignis fatuus whith it was proelaimed to be in $18-8,8$ by anne ofement and show that it did not rise to the digulty of an juveu. tion.
The New York Herald reports an interview with counsel as follows

Mr. Edison's invention," said Mr. Eaton, of Eaton \& Leeris his
 serics of suits for onaoy years prosceuted by the Edison Company to
 snown as the three-wire or economical system of circulating carreut and a thita, the subdivision of the current, are ready for court, and Wili be argued in the autumn. The Edison Company, however, ciaims that the prescnt decision is 80 broad and conirolting as to reader the as of secoud linportance. About tifty thousand incandesceut iamps." continucd Mr. Eaton, "are now made and consumed daity io this country, of which thio Edison Company maunfactures only a iftic more than one-laif. The rest are made by the Westinghouse tomractories in differeut parts of the couutry, the profit of manufacture haviug attracted capital notwithstandtog the risk of the business being nitinately stopped and san acconuting of proft ordered if the Edison patents were sustained. The lacrease in eonsumption of lamps donbles every two years and the profts accruing to the Edison Company from about $\$ 2,100,000$ s year, and tho accounting of profit by past mannfactures wili add several mititons of doliars to the treasury of the Eilison Company. ** This decision, the Edison Company clairns. Wili shut up ali competitive factories, at least until the expiration of the patent, six jears honge. The Court holds that Mr. Edison, heiug with an accounting of proltits heretoforemade by other manutacturcrs."
The counsel for the United States Electric Lighting Company propose to appeal from the decision of Judge Wallace. The appeal can be beard before the new Appellate Court, and The Westing probably be had next winter.
The Westinghouse people claim that the decision will not
seriously affect them. No incandescent lamps, they say, bave been manufactured at the Westinghouse factories in Pittsburg and Newark for over two years, and the Thomson-Houston Company claim to have dono only a very small business in lamps.
Georgia Sonthern \& Florlda.-The court at Macon, Ga., granted the petition of receiver Sparks to borrow money to pay the interest due on the boods July 1.
Great Northern.-This company announces tho opening of its all-rail route to Bellinginam Bay via the Manitoba Pacific route. All Great Northern business formerly routed via the Canadiau Pacitic to Vancourer, tbence by steamer lines, now goes via the Canadian Parific to Huntington, B. C., by
Bellingham Bay road to New Whatcomb, thence by steamer

## Puget Sound points, saving a day of time

Illinois Central.-The directors of the Illinois Central Rail-
rond Company have dectared, from the net earnings of the
year ended June. 30, 1891, a diridend of 2 per cent in eash, payable September 1,1891, which, with the dividend pald March 1, makes tho dividend for the jear 0 per cent.
L,onf Ishind IRR. (Boston Roule). Thecontract has boen signed for regnlar passonger servlce of trains between Brooklyu and Hunter's Point and Boston and intermediate points. The route will be via the Long Istand Lexilroad to Oyster Bay, IIance hy transfer steamers across the Sound, and via tho
Ionic to In wley villo, Conn., and thence via the N. Y. \& N. E. to Boston. Arrangements are also being made for the handling of freight over the same route. Mr. Corbla says that the project is not necessarily antagonistic to the New York New Ilaven \& Martford RR. Co., tut is more especially in the interest of Brooklyn business. The new line will take all tho business between Brooklyn and Long Island and Boston and ather New England points. The time will be exactly tho same as that now made between the Grand Central Depot and Boston. Passenger cars will run direct from Brooklyn to Beston without change, the cars being transferred on powerful steam floats across the Sound from Oyster Bay to Norwalk or Wilson's Point. The work of construction will be begun as soon as the required land at Oyster Bay is condemned by the Commissioners appoiated by the Supreme Court.

Mlssouri Kansas \& Texas.-The Stock Exchango has ordered that the $\$ 47,000,000$ new common stock of the Missouri Kansas \& Texas 1RR. Co. be now admitted to the list, and that the M. K. \& T. trust receipts, all assessments paid, ex-second mortgage bonds, which have been hitherto dealt in as representing the common stock of the M. K. \& T. in rearganization, be stricken from the list on July 31, 1891. Tho company starts on its new departure free from debt or incumbrances, and with a large amount of cash and securicies in its treasury. The earnings of the propery are showing large increases, the result in June,1891, having been $\$ 711,972$,against $\$ 046.875$ in 1890 . All the crops in the territory tributary to the lines of the M. K. \& T. are now cither made or in good condition up to date.

New Bonds and Stocks Anthorized or Offered.-The following is a list of new issues of securities now offered for sale, or soon to be offered:
Camminge, Mass, $\$ 15.000$ bridge 4 s , due July I, $1901 ; \$ 10.000 \mathrm{high}$

48, due July 1, 1921. Bids for the above wili be received till July Brooklyy, N. Y. $\$ 200,000$ N. X. \& Brookijn Bridge 3 per cent bonds, dite Jan. 1. 1923 and $1924 ;$; $\$ 250,000$ 3 per ceut park purchase
honds, due Jan. 1,1912 , 13 and '14. Bids will he receired by Theo. F. Jackson, Comptroller, till Jaly 28.
 Bids will be received by A. B. Badty till Aug. 3.
scow, IDAHO-\$25,000 6 per cent twenty-year school bonds. Bld will bo received till August 1 by H. s. Coats, Clerk to the Board of Pont Jekvis
Cont Jekvis, N. Y. - $\$ 50,0004$ per cent sewor bunds, due in twenty ILWAY EqUIPMENT Co., OF MiNNESOTA- $\$ 1,010,000$ lat mort. 6 per at 18 he and interest by Messrs. Maitiand, Pheips \& Co., New York. Further details witt be found in our advertising columns.
LTAKE CITY, UTAH- $\$ 300,0005$ per cent 20 year sebool bonds.
Bids ofil be rcceived till Aligust 10 by Board of Education Bidg will be rcceived till August 10 by lizonrd of Education.
or Durectory Printing and Bookbinding Compan - The stock
of this company is offered for subscrintion by Messrs. S , Y. White \& Co. and other firms. Particulars are given in our advertising columns.
est Chicagn, Illivois- $\$ 1,000.000$ park 5 per cent bonds, due in 20 yea ei bhas will be recoived till August 7,1891. Full particulara

New York Stock Exclange-New Securities LIsted.-The Committee on Stock List of the New York Stock Exchange, acting under authority from the Geverning Committee, has added to the lists for dealings the following securities:

## Ciesapeake \& Omio Railwar.- $\$ 050,000$ first mortgage 5 per cent

 gotd bonds of the Craig Valley branch.Milwatkee Lake shore \& Western Railway. $\$ 250,000$ additiodal cxitension and lmprovement sinking fund $5 s$, makiug the total amount $188 t \mathrm{~cd} 43.729 .000$.
capitai stack, afscssments paid and ex-second mortgage bonds are to be stricken from the lists on Juty 31 .
disisuyille Chattanooo \& St. Louis Railwat. - $\$ 3.331,38750$ ad ditional common stock, making the total amount listed $\$ 10,000,000$.
New Yonk New Haven \& Hartrory Pailinad. $\$ 4,675,000$ add tional common capitai stoct, making the total amount isted $\$ 23,373$, 000.

Northern (New Hampshire). -The annual report of the directors states that the bonds of the Peterboro \& Hillsboro Railroad, which form a part of the contingent fund, baving matured, the directors hare made an arrangement with the Boston \& Maine directers (which corporation had become responsille for their payment) whereby the time for paying the principal sum secured by the bonds has been extended to July 1,1897 , and the interest on them until that time is to bo at the rate of $41 / 2$ per cent.

The full amount of the four dividends declared during the year has been $\$ 179,839$. The expenses of the corporation havo been $\$ 5,791$.
The receipts have been as follows: Reat received under the lease ( 5 per cent on $\$ 3,063,400$ ), $\$ 153,420$; allowed for expense of maintaining orgauization, $\$ 3,000$; income of contingent fund, $\$ 22.788$; expense reimbursed by Franklin \& Tilton Railroad, $\$ 1.066$; proceeds of sale of safe, $\$ 50 ;$ drawn from contingent funct to make up the amount required for payment of dividends, $\$ 3,303$. Total, $\$ 185,629$
The amount of the contingent fuad, according to the last report was $\$ 360,030$. The changes in this fund have been as
follows: Gain on sale of Mount Washington Railruad stuck, $\$ 1,520$; amount of long outstanding clecks now added to the fund. $\$ 39$ : the item liert tofore called "Superintendent's Department," now merged in the fund, $\$ 10,765$; total, $\$ 372,355$. Drawn from the fund on account of dividends, $\$ 3,303$; loss on Northern Pacisic Railroad scrip, $\$ 1$; total, $\$ 3,304$. Present amount of contingent fund, $\$ 369,050$.
Ponghkeepsie Bridge. - The contract to extend the Dutchess County Railroad (from the Poughkeepsie Bridge) 12 miles in Hopewell, has been let, and the line is to be completed in 100 days. It is said that the cost will he defrayed by the issue of $\$ 300,000$ in bonds, which have been taken by the Bridge people.
Railroad Building. - The Railuay Age gives the following statement of new road constructed in the first six months of 1891, accompanied bre a detailed list of each road on which the ntw mileage was built. The Age says: "During the first six months of 1891 at least 1,728 miles of main line track have ifen laid in the United States in 38 of the States and Teritories, upon 139 lines, as the following table shows:"
sumbary of track-laying, jan. 1 to july $1,1891$.


Richmond \& West Point Terminal.-It is announced that the Richmond Terminal Company has decided to move its general headquarters to Atlanta. The change will be made at once. President John H. Inman was in Atlanta on the the 11 th, and contemplated negotiations for beadquarters' buildinge He says the statement is correct, and that Patrick Calhoun will be Vice-President of the system, with headquarters at Atlanta, and will be the executive officer of the system next in authority to the President.
San Antonio \& Aransas Pass.-On the extension North from Lexington to Waco, 53 miles, the line has been completed to Rockdale, 18 miles from Lexington, and will be put in operation on 20th inst., making connection at Rockdale with the International \& Great Northern.
Trust Companies of New York and Broklyn.-The semiannual reports of these companies for the period ending June 30, 1891, have been made to the Banking Department at Alinny. The figures below are compiled for the CHronicle, placing in comparison the statements of Dec. 31,1890 , thus showing the changes in the six months. The comparative statements as of June 30, 1890, and Dec. 31, 1890, were published in the Chronicle of Jan. 24, 1891, and in succeeding issues.

ATLANTIC TRUST COMPANY.
Resources.


## BROOKLYN 1 RU8T COMPANY-(Conelu'ed.)

Dec. 31, 1890. Junc 30, 1891.

| Dec. 31, 1890. June 30, 1891. |  |  |
| :---: | :---: | :---: |
| Supplementary. |  |  |
| nd profits received last 6 months. | - $\begin{array}{r}\text { 139,248 }\end{array}$ |  |
| Expenses of institution same period | 36,498 | 34,96 |
| Dividends on capital stoek, same perlo | 80.000 | 80,000 |
| Depesits on which interest is allowed.. | 9,148,544 | 9,645,206 |
| Rate of interest on same. | 1 to 4 | 1 to 4 |
| CENTRAL TRUST COMPANY. |  |  |
| Resources. |  |  |
| Bends and mort | Dcc. $\$ 4.18500$ | une30, 1891 |
| Stock investments (market | 3,640,600 | 3,661,940 |
| Amount loaned on collaterals | 17,863,378 | 19,441,959 |
| Amount ioaned on personal s | 217.405 | 136,925 |
| Reai estate (eslimated value) | 850,000 | 850,000 |
| Cash on hand and on deposit | 1,754,200 | 1,485,998 |
| Other asset | 252,831 | 217,767 |
| Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \$25,003,915 |  |  |
|  |  |  |
| Capital stoek pa | \$1,000,000 | \$1,000,00 |
| Surplus fund | 4.507 .3 .57 | 4,717,08 |
| Deposits in tru | 4.742,010 | 5,934,085 |
| General deposits, | 14,486,266 | 14,316,305 |
| Other liabilities. | 268,280 |  |
| Tot | \$25.003,914 | 26,2 |
| Interest and profits received lisptementary. 6 months. | \$969,502 | $\$ 862$ |
| Interest eredited deposilors, same period.. | 303,797 |  |
| Expenses of institution, same period. | 72,806 | 73,22 |
| Dividends ou capital stock, same perlod | 150,000 | 250,000 |
| Jeposits on which interest is allowed | 16,374,714 | 17,727,180 |
| Rate of interest on same. | 1 to 3 | 1 to |


Cash on hand and on deposit.



FARMERS' LOAN \& TRUS


Amount onned on eoliaterals.
Amount loaned on persomils...........
Real estate (estimated vaiue).
Cash on hand and on deposit.
Other assets.
Total.
Capital steek paid íu.
Surpius fund.
Deposits in trus

## Totai.

Interest and prefts received last 6 monthe Iuterest credited depositors, same period... expenses of institution, same period.... Dividenis on capital steck, same perfod Deposits on whieh intere

FRANKLIN TRUST COMPANY
Resourecs.
Bends and mortgages
toek investments (market value)
Amount ionned on coliaterals.............
Reai estate (estimated value)
Cash on hand and on depesil
Other assets


## Total.

Capltal stock paid surplis fund.
Genersis in trust
Other liablities, psyable on domand
Total.
Liabilities
...... . . . . . . . . . . . supplementar. Interest a od profits rocel ved last six months. Interest credited depesitors, same period... Expeuses of institution, same perlod... Dividends on capital stock, same period. Rate of laterest on same.

$\overline{\$ 28,126,893} \$ 28,955,969$

| $\$ 1,000,000$ | $\$ 1,(00,000$ |
| ---: | ---: |
| $3,651,93$ | $3,917,851$ |
| $23,225,969$ | $23,278,996$ |
| 244,631 | 809,122 |

$\$ 28,126,893 \quad \$ 28,955,969$

| $\$ 786,908$ | $\$ 685,808$ |
| ---: | ---: |
| 322,933 | 316,131 |
| 119,792 | 82,461 |
| 150,000 | 100,000 |
| $20,650,144$ | $20,901,309$ |

KINGS COUNTY TRUST COMPA
Resources.


Other assets.

| Dee. 31, 1800. June 30, 1891. |  |
| :---: | :---: |
| \$661,000 | \$659,000 |
| 1,193,630 | 1,339,969 |
| 2,732.656 | 2,650,256 |
| 90,497 | 25,000 |
| 200,709 | 152,554 |
| 200,799 | 605,899 |
| 26,865 | 21,705 |
| \$4,997,004 | \$5,453,566 |
| \$1,000,000 | \$1,000,000 |
| 469,158 | 534,042 |
| 50.786 | 51,396 |
| 3,374,421 | 3,802,218 |
| 102,637 | 65,909 |
| \$4,997,004 | \$3,453,566 |
| \$152,583 | \$175,247 |
| 41,105 | 56,471 |
| 13,892 | 14,6:20 |
| 30,000 | 40,000 |
| 3,362,998 | 3,671.268 |
|  | $11_{2}$ to 4 |



General deposits, payable ou demand.

## $$
1
$$

Interest and prefts recelved niupple........................................ Interest eredited devositors, last 6 months. Expenses of institution, sarue period peried. Dividends on capital stoek, same perio. Dejosits ou which iuterest is ailowed... Rate of interest on same.

KNICKERBOCKER TRUST COMPANY.
Resources.

| Bonds and mertgages. Stoek investments (market value) Amonut ioaned on collaterais Amount ioaned on personal securlice. Cssh in hand and on deposit Other assete |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Dcc. 31, 1890. June $30,15.31$.


Amount ioaned on personal securities.
Cssh in hand and on deposit.
Total.
\$5,168,545
$\$ 4,785.865$



# The ©ommxexial Itmxes. 

## COMMERCIAL EPITOME

Friday Night, July 17.
The past week has been quite without incident of importance from a mercantile point of view. Affairs have pursued the even tenor of their way. The weather has been almost uniformly favorable to the growing crops-little excessive rain: and yet less complaint of drought. Trade continues dull; in fact it does not give those indications of an early revival which the favorable crop prospects had led many to expect. The export movement in wheat has continued on a liberal scale, but the demand has been so freely supplied by the rapid marketing of the new crop at the West that prices have declined materially for early delivery. The speculation in cotton was dull at drooping prices, yet without material change until to-day, when there was a sharp decline.
Lard on the spot was dull, until yesterday, when it took a firmer tone, and to-day there was a good business at 6 63. $6 \cdot 10 \mathrm{c}$. for prime City and $6 \cdot 621 / 2 @ 6 \cdot 071 / 2$ for prime Western, with refined for the Continent quoted at 6.4596 .95 c . The speculation in lard for future delivery was quite at a standstill during the first half of the week under review, but yesterday there was a smart advance on a demand to cover contracts, prompted by the smaller arrivals of swine at Western points ; and to-day there was a good business at full prices.

## dAILI OLOSING PRIOES OF LARD FUTUREE.



Pork has not been active, and yet prices show an advance, in sympathy with other cured meats and lard, closing firm at \$11@12 for old mess, $\$ 12 \cdot 50 @ \$ 13$ for new mess, $\$ 10 \cdot 50 @ \$ 11$ for extra prime and $\$ 12 \cdot 50 @ \$ 14$ for clear. Beef has not been so active, but is held higher in sóme cases; extra mess, $\$ 9 \cdot 50 @$ \$10; packet, \$11@\$12; family, \$12 a \$14 per bbl.; extra India mess, $\$ 1$ @ $\$ 23$ per tierce. Beef hams are firmer at $\$ 10$ per bbl., but less active. Cut meats have further advanced, with free sales of light weights of pickled bellies at \%c. Quotations are: Pickled bellies, $63 / 4 \times 71 / \mathrm{c}$ c.; pickled shoulders, 6 @ 61/8c., and hams 163/4 I1c. Smoked shoulders, 63/£ 9 c ., and hams, $12 @ 121 / 2 \mathrm{c}$. Tallow quiet at $43 / 4 \mathrm{c}$. Stearine has been more active, and closes firmer at $75 \%$ @ 8 c . in hhds. and tierces, and oleomargarine is easier at 6@ 61/8c. Butter closes steady at 15 @ 19 c . for creamery and $12 @ 141 / 2$ c. for Western factory. Cheese is more active at $71 / 4 @ 81 / 2 \mathrm{c}$. for State factory, full cream.
Coffee on the spot has been fairly active at firm prices; Rio No. 7 on the snot is quoted at $171 / 2 @ 175 / 8 \mathrm{c}$. To-day's sales included 750 bags Rio No. 7 on the spot at 17.56 c., and 1,000 bags do. about No. 8, aflcat, at $101 / 4 \mathrm{c}$. Mild grades have been also in fair demand at better prices, with sales to-day of 2,000 bags Maracaibo on a basis of 19c. for good Cucuta and 1,000 bags Mexican at 183 /8c. The speculation in Rio options has been dull, bitt values have advanced on manipulation by the "bulls." The close was steady, with sellers as follows

 -an advance of $5 @ 30$ points for the week.
Raw sugars on the spot bave been fairly active at an advance, and at the close the market was firm but quiet at 3 c. for fair refining Muscovado and $37-16 \mathrm{c}$. for standard centrifugals. The speculation in futures continues dull, but prices show a slight improvement in smpatlyy with the spot market, closing dull at $3 \cdot 40$ @ 3.50 c . fer August and 3.38 © $3 \cdot 46 \mathrm{c}$. for October. Refined sugars are in demand and firm at $5 @ 53$ sc. for crusbed and $41 / 4 @ 43 / 8$ c. for granulated. The tea sale on Wednesday was steady, with the offerings small.
Kentucky tobacco is steady, with sales of 250 hlds., principslly for export. Seed leaf has been quiet, owing to the work of sampling.
On the Metal Exchange Straits tin closes at 20.40 c . on the spot and 20.35 c . for October, with a sale to-day for July at $20 \cdot 35 \mathrm{c}$. Ingot copper is leavy at $12 \cdot 60 \mathrm{c}$. for Lake for July delivery. Domestic lead is dull at $4 \cdot 45 \mathrm{c}$. The interior iron markets are dull at drooping prices: buyers cannot be induced to do more than supply urgent needs.
Refined petroleum is easier at 7.05 c . in bbls., 8.50 c . in cases and 4.50 c . in bulk; naphtha, 6c, ; crude in bbls. lower at 6.35c. and in bulk 3.65 c . Crude certificates are easier, selling to-day at $67366071 / \mathrm{c}$ c. at the close. Spirits turpentine is lower and dull at $301 / 2(3,1 / 4 \mathrm{c}$. Rosins are quiet and easier at $\$ 135 @$ $\$ 140$ for strained. Domestic wools are dull. Hops hare had a_better sale.

## COTTON.

Friday, P. M., July 17, 1801.
Tire Movement of the Crop, as indiented hy our telegrams this erenine the total receipts havo reached 14,172 balos, against 8,907 bales last week and 13,423 bales the previous week, nuaking the total receipts since the 1 st of Sept., 1800 , 6,88.1,611 bales, against 5,783,896 bales for the same period of 1889-90. showing an increase since Sep.1, 1890 , of $1,100,718$ bales.

| Receipts at- | Sat. | 3 Om . | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvoston | 93 | 10 | 181 | 218 | 69 | 122 | 606 |
| 1:1 1'aso, do |  |  |  |  |  |  |  |
| Now Orlear | 89 | 1,933 | 1,002 | 32 | 460 | 463 | 3,081 |
| Mobillo. | 39 | 30 | 27 | 5 | 8 | 40 | 149 |
| Florida. |  |  |  |  |  |  |  |
| Sarannab. | 95 | 511 | 177 | 309 | 29 | 752 | 1,873 |
| Brunsw'k, \&c. | ... |  |  |  |  | 127 | 127 |
| Charleston..... | 41 | 93 | 155 | 176 | 200 | 79 | 744 |
| - Port Royal, ce |  |  |  |  |  |  |  |
| Wilmulngton.... | 26 | 13 | 5 | 3 | 7 | 8 | 68 |
| Wastigton, de |  |  |  |  |  |  |  |
| Nortolle. | 112 | 40 | 109 | 243 | 13 | 29 | 551 |
| West Point... | 55 | 1,166 | 1,693 | 116 | 25 | 37 | 3,097 |
|  |  |  |  |  |  | 75 | 75 |
| New Lork..... |  | 101 |  | 100 |  | 97 | 293 |
| Boston. | ..... | 62 | 14 | 140 | 6 | 128 | 350 |
| Balctmore |  | ... | ..... | ...... | . |  | …․ |
| Phtladelph'a,kc | 325 | 20 | 371 | 411 | 200 | 836 | 2,163 |

## Totals this week

$\frac{875}{3,935}-\overline{3,742}-1,753-1,022-2,795-14,172$

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

| Receipts to July 17. | 1890-91. |  | 1889-90. |  | Slack. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1890 . \end{gathered}$ | This Week. | $\left\|\begin{array}{r} \text { Since sep. } \\ 1,1889 . \end{array}\right\|$ | 1891. | 1890. |
| Galveston... E1 Paso, to. | 6961 | $\begin{array}{\|r\|} \hline 1,000,668 \\ 23,764 \\ \hline \end{array}$ | 40 | $\begin{array}{r} 833,717 \\ 23,212 \end{array}$ | 4,992 | 95 |
| Sow Orleans. | 3,981 | 2,050,534 | 849 | 1,919,216 | 65, 203 | 21,373 |
| Moblle.. | 149 | 292,664 |  | 239,833 | 6,089 | 319 |
| Elorida. |  | 44,583 |  | 32,277 |  |  |
| 8avannah. | 1,973 | 1,119,424 | 349 | 935,435 | 5,443 | 590 |
| Bruns., do. | 127 | 185,863 |  | 162,962 |  |  |
| Charleston. | 744 | 507,566 | 186 | 320,451 | 4,253 | 228 |
| P. Royal,se |  | 1,016 |  | 1,833 |  |  |
| Wilmington. | 68 | 183,307 | 29 | 132,720 | 3,485 | 409 |
| Wasl'ta,do |  | 3,746 |  | 3,740 |  |  |
| Norfolk.. | 551 | 642,359 | 03 | 402,120 | 0,591 | 3,020 |
| West Polnt. | 3,097 | 349,307 |  | 325,206 | 2,773 |  |
| Simpta, ,de | 75 | 97,234 | 79 | 59,067 |  |  |
| Kow York... | 298 | 131,988 | 800 | 115,392 | 144,732 | c0,603 |
| Boston. | 350 | 117,950 | 29 | 72,698 | 1,950 | 1,800 |
| Baltimore... |  | 50,034 |  | 37,673 | 3,398 | 970 |
| Phll'del'a, sc | 2,163 | 71,707 | 133 | 81,330 | 5,006 | 4,934 |
| Totals. | 14.172 | 6,884,614 | 2,592 | 5,783,896 | 253,917 | 94,371 |

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

| Receipts at- | 1891. | 1890. | 1839. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston, \&o | 696 | 40 | 122 | 163 | 42 | 746 |
| New Orleans | 3,981 | 849 | 718 | 1,293 | 2,017 | 1,251 |
| Moblle.. | 149 | 5 | 38 | 43 | 7 | 61 |
| Savannah. | 1,873 | 349 | 472 | 1,334 | 91 | 377 |
| Charl'st'n, \&o | 744 | 186 | 413 | 642 | 22 | 735 |
| Wllm'gt'n,de | 68 | 18 | 1 | 47 |  |  |
| Norfolk...... | 551 | 12 | 3 | 551 | 15 | 1,604 |
| W't Point, ec | 3,172 | 79 | 20 | 325 |  | 96 |
| Al it ere. | 2.933 | 962 | 135 | 5,661 | 101 | 1,874 |
| Tot.this week | 11.172 | 2,592 | 1,932 | 10.062 | 3,295 | 6,7 |

BincoBept.1. $6384,614 \overline{5783.896} \overline{5504.606} \overline{5458,987} \overline{5202,093} \overline{5289,012}$
The exports for the week ending this evening reach a total of 18,207 bales, of which 11,125 were to Great Britain, 265 to France and 6,817 to the rest of the Continent. Below are the exports for the week, and since September 1, 1890.

| Exports from- | Week Ending July 17. Exported to- |  |  |  | Eram Sept. 1,1890 to July 17,1801 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Greal } \\ \text { Brit'n. } \end{gathered}$ | France | Continent. | Tatol iFeek. | Great Britain | Vrance | Contnent. | Total |
|  |  |  |  |  | 515.120 |  |  |  |
| Niew Oriosma.. | 3.150 |  | 1,567 | 7.75 | 951531 | 4,17,679 | 503.422 | 2 |
| Mob. \& P'enc'la |  |  |  |  | 74, ¢ 2 - | 150 | 1031 | Tr.41: |
| Savanneh ... |  |  |  |  | 120.15- | 37.593 | (29.541 |  |
| Brunswlek |  |  |  |  | 18.530 |  | 23, shas | 121.041 |
| Charleston. |  |  |  |  | 149,800 | 113,380 | 248,211 | 414,8i0 |
| Wliminglon |  |  |  |  | 146,532 | 1,047 | 6.1.180 | 183.25 |
| Nortolk |  |  |  |  | 209.183 | 11,509 | 45.87 | 828, 853 |
| Weal Poin | 109 |  |  | 1,183 | 135,315 |  | 32,330 | 127.84 |
| N porinims, ${ }^{\text {d }}$ |  |  |  |  | 75.240 | 12 |  | 25.350 |
| Nom York | 3, AC 3 | 05 | 2,25) | 0.157 | 51.070 | 42,463 | 187. 150 | :52.020 |
| Doston | 1,686 |  |  | 1,8i3 | 222.003 |  | $\bigcirc .314$ | 220.325 |
| Hastumora | 185 |  |  | 105) | :2.832 | 14.217 | 90, 3031 | 132.912 |
| delp'a | crit |  |  | 674 | 20,410 |  | 2, 411 | 25. 303 |
| Total. | 11,125 | 265 | $6.81{ }^{1}$ | 18,217 | 3,336,387 | 657,819 | 1, 8 9, 9 | 7"3.e |
| Tolsi, 2999-20. | S. 202 | ...... | 133 | 8,325 | 2.813,883 | 175. | .311. | S3. 1 |

In addition to above exports, our tolegrams to-night also givo us the following amounts of cotton on shipboard, not cleared, at the ports named. Wo add similar figures for New York, which aro prepared for our special use by Messrs. Caroy, Yale \& Lambert, d\& Beaver Street.

| July 17 al- | On Shlpboard, nol cieared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orica | 4.281 | 1.611 | Non | 7 | 5,910 | 3,205 |
| Galvoston. | Nono. | None. | Nonc, | 197 | 197 | S,785 <br> 5,318 <br> 1828 |
| Charloston | None. | Nonc. | Nono. | 875 | 875 | 3,378 |
| Moble.. | None. | None. | None. | Nono. | None. | 0,089 |
| Norfolk. | Nour. | None. | Nono. | 1,500 | 1,500 3,300 | 5,001 |
| New York Other por | 2,300 | 100 None. | 2,500 2, |  | 3,300 7,000 | 141,432 0,612 |
| Total 189 | 11,061- | 1,711 | 3,400 | 2,735 | 18,00 | 235,010 |
| Total 1890 | $\begin{aligned} & 12,333 \\ & 13,263 \end{aligned}$ | $\begin{aligned} & \text { Nonc. } \\ & 450 \end{aligned}$ | $\begin{aligned} & 1,850 \\ & 4,150 \end{aligned}$ | $1,92: 3$ | $\begin{aligned} & 16.108 \\ & 18,622 \end{aligned}$ | $\begin{array}{r} 80,744 \\ 132,362 \end{array}$ |

The speculation in cotton for future delivery at this market has heen exceptionally dull for the week under review. Tho opening on Saturday reflected the great disappointment of our bulls over the response which Liverpool made to the report from the Department of Agriculture on the condition and prospects of the growing crop. A sharp declino at the opening was the resilt; but presently tho bulls began to enlarge upon the reports of cold nights, grassy fields and deficient labor, making enough of these influences to promoto some recovery in values. Liverpool responded with some spirit, but on Monday free selling by a leading Garman house turned this market in the face of the better figures from Liverpool. A partial recovery followed, on a demand from room traders to cover contracts. The dealings, however, were of the most listless and desultory character, and the market continued in the same form throughout Tuesday and Wednesday, values at the close of each showing no important change from the previous day, though weakening slightly. On Thursday this market developed no new feature, except that business was more active and the close steadier, following an early decline. To-day the market quite broke down under a sharp decline at Liverpool and favorable crop accounts, causing a much freer selling movement. Cotton on the spot was generally quiet and weak, but a very good business was done on Tuesday for home consumption. To-day there was again a fair business for home consumption, but at a decline of $1-16 \mathrm{c}$., middling uplands closing at $85-16 c$.
The total sales for forward delivery for the week are 288,600 bales. For immediate delivery the total sales foot up this week 6,950 bales, including 2,935 for export, 3,815 for consumption, 200 for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-July 11 to July 17.

| UPLAND8. | Sat. | Mon | Trea | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| dinary....... ............... $\%$ 1b. <br> tct Ordinary. | $53$ $6{ }^{6}$ | 53 ${ }^{6} 3_{1 \theta}$ | $\begin{aligned} & 53_{1} \\ & 63_{18} \end{aligned}$ | $\begin{aligned} & 53_{4} \\ & 63: 6 \end{aligned}$ | $\begin{gathered} 53_{4}{ }_{16} \end{gathered}$ | ${ }_{6}^{511} 16$ |
| Good Ordinar | ${ }^{6116}$ | 6119 7118 | ${ }^{718}$ | ${ }^{61}{ }^{18}$ | ${ }_{716}{ }^{16}$ |  |
| Btrict Good O | $77_{16}$ | $77_{18}$ | $77_{18}$ | 77,8 | $7_{18}{ }_{18}$ | 7 |
| Eow Middiling | ${ }^{7}{ }^{15} 14$ | 71516 | ${ }_{81} 711_{16}$ | 71316 | ${ }_{83}{ }^{15} 16$ | 74 |
| Mideling... | $8_{83}^{83}$ | ${ }^{83}{ }^{316}$ | $8{ }^{8}{ }^{16}$ | ${ }_{838}{ }^{8} 16$ | ${ }^{83}{ }^{16}$ |  |
| Good M | $9^{19}$ | $9^{11_{8}}$ | $9^{918}$ | $9^{11_{8}^{8}}$ | $9^{818}$ | ${ }_{91} 916$ |
| Btrict Good | ${ }_{103}^{93}$ | ${ }^{91}{ }^{91}$ | 96 103 1038 | ${ }^{91}{ }^{11_{2}}$ | 912 108 108 |  |
| Middiling | ${ }_{10}^{1038}$ | ${ }^{103} 10^{3} \mathrm{y}$ | 1038 107 108 |  | ${ }_{10} 10^{38}$ |  |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri |
| Ordinary $\qquad$ 1b. <br> Btrict Crdinary | ${ }_{65}{ }^{63} 18$ | ${ }^{69}{ }^{6} 18$ | ${ }^{69}{ }^{1 / 8}$ | ${ }_{6}^{6318}$ | 63, ${ }^{63}$ |  |
| Btrict Ordinary | ${ }^{62}$ | $7{ }^{61}$ | 71989 | $7^{128}$ | 712 |  |
| striet Good O | $7^{7} 8$ | $7{ }^{7}$ | $7^{7}{ }_{6}$ | $7^{7}$ | $7{ }^{7}$ | $7^{1315}$ |
| Low Middling | $8{ }^{1}{ }_{4}$ | $8{ }^{1} 4$ | 84 | 84 | $8{ }^{81}$ | $8{ }^{310}$ |
| -8trict Low Mid | ${ }_{8}^{81}{ }^{5}$ | ${ }^{858}$ | ${ }_{81}^{83}$ | 838 813 | ${ }_{815}^{85}$ | $8_{83}{ }^{2} 16$ |
| Midalin | ${ }_{8}^{813_{18}}$ | $8_{99}{ }^{15} 16$ | ${ }_{9}{ }^{815} 16$ | ${ }_{8}^{813} 16$ | $8_{9}{ }^{13} 16$ | ${ }_{9}{ }^{\text {823 }}$ |
| Burct Good | ${ }_{9}{ }^{16}$ |  | ${ }^{916}{ }^{16}$ | $911^{6}$ | ${ }_{915}^{16}$ | ${ }^{978}$ |
| Mliduling Fai | 9 | $10:{ }_{1}{ }^{18}$ | ${ }^{101316}$ | ${ }_{1015}{ }^{16}$ | $1{ }^{1015}$ | 104. |
| Fair..... |  |  |  |  |  |  |
| BTAINED. | Sat. | Mon | Tues | Wed | Th. | Fri |
| Good Brxiot | $51_{2}$ | $52_{2}$ | $512$ |  |  | $57_{18} 8$ 61 18 |
| Lown Middling | $\frac{618}{7}$ | $6^{28}$ | $7_{7}^{62}$ | $6^{18}$ | ${ }_{7}^{618}$ |  |
| Miduling | 71810 | ${ }_{713}{ }_{18}$ | 71318 | ${ }_{7}{ }^{13} 181$ | $711_{18}$ | 74. |

## MAREET AND SALES.

The total sales of cotton on the spot and for future 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 tome days.


The Sales anis Prices of Futures are shown by the following comprelucasive table:
 Total visible supply........ $\overline{2,093,3 \pm 2} \overline{1,339,007} \overline{1,271,213} \overline{1,263,679}$ Of theabove. the lotalsof A merloan and other descriptionsareas follows:

| Americari- | 846,000 | 465,000 | 453,000 | 0 |
| :---: | :---: | :---: | :---: | :---: |
| Loutinentalstocks.................. | 355,000 | 201,000 | 118,000 | 159,000 |
| American afloat for Europ | 45,000 | 18,000 | 11,000 | 70,000 |
| Unlted Statesstock | 253.917 | 94,371 | 150,984 | 215,368 |
| United 8tates interlorstocks. | 74,763 | 12,736 | 10,2 14 | 29,903 |
| United States exports lo-day. | 3,162 | 500 | 1,7t5 | 3,608 |
| Total Ame | 1,577,812 | 791,607 | 807,913 | 893,879 |
| Rast Indian, Braz |  |  |  |  |
| Liverpool stack | 225,000 | 337,000 | 250,000 | 152,000 |
| London stock. | 15.000 | 14,000 | 30,000 | 13,000 |
| Continental stock | 178,000 | 99, 100 | 83,300 | 111,800 |
| India afloat for Euro | 80,000 | 139,000 | 88,000 | 74,000 |
| Egypt, Brazil, \&c., aflo | 18,000 | 8,000 | 12,000 | 19,000 |
| Total East India | 516.000 | 597,400 | 463,300 | 369.800 |
| Cotal American. | 1,577.842 | 791,607 | 807,913 | 893,879 |
| Tetal vislble supply | 2,093,8 | 389,007 | 271.213 | 263,679 |
| Price Mid. Upl., Liverpool | $41_{2}$ d. | $6{ }^{1}{ }_{1}$ d. | $6{ }^{19} d^{\text {d }}$ | $5{ }_{18} \mathrm{~d}$ d. |
| Price Mid. Uul., New Yor | $88^{3} \mathrm{Ib}$ c. | 12316 | 1140. | $1011{ }_{10} c$ |

(胥 The imports into Continental ports this week hare beou 34,000 bales.

The above figures indicate an increase in the cotton in sight to-night of 704,835 bales as compared with the same date of 1890 , an increase of 822,629 bales as compared with the corresponding date of 1880 and an increase of 830,163 bqles 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 tle same ilcms for the corresponding period of $1889-90$-is set out in detail in the following statement.


[^4]$\ddagger$ This year's flgures estimated.
The above totals show that the old interior stocks have decreased during the week 7,161 bales, and are to-night 63,298 bales more than at the same period last year. The receipts at the same towns have been $3,8 \geqslant 0$ bales more than the same week last year, and since Sept, 1 the receipts at all the towns are 718,901 bales more than for the same time in 1889-90.
ber-October, for Octoler, 349,300 ; Beptember-November, for Nevember, January, for January, $2.260,80$; Seplember-Fgbruary, for Fehruars 1,589, to : September-March, for Marct, $2.447,600$; Beptember-Apri, for Ayrif, $1.51 \%, 11 ;$ geptomber-3Lay, for May, $1,302,900$; September
The follow ing $\leftrightarrow x$ changes have heen made during the weok:

 -14 pl . to oxch. too Aug. for sept. 35 pd . to exch. 600 Jan . for May.

and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this stocks, as well as and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete fgures for to-ngint (July 17), we add the item of exports from the United Stales, including in it the exports of Friday only.

Quotations for Middlina Cotton at Otifer Markets, Below we give closing quotations of middlinu cotton at Southern and other principal cotton markets for earli day of the week:

| Heek enting July 17. | Closing quotations fur |  |  | MIDULINO | corrox ox- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | М\%о. | Tues. | IFedues. | Thurs. | Frl. |
| Galveston... |  |  | $7^{78}$ $710^{18}$ | $778$ $71{ }^{18} 10$ | $778$ |  |
| New Orieane Atobile. | 71618 778 | 7\% 719 | $\begin{aligned} & 77_{8}^{15} \\ & 10 \end{aligned}$ | $7^{78}{ }^{18}$ | $7{ }^{716} 18$ | ${ }_{27}^{7} 10$ |
| Stvanma | 73 | 74 | 78 | 74 | $7{ }^{\circ}$ | $\square_{11} 18$ |
| Charlestun. - | $7{ }^{77}$ | 778 | $77_{8}$ | $77_{8}$ | $7{ }^{7}$ | $7^{7}{ }^{\circ}$ |
| Wllaington. | $7^{7}$ | $7^{78}$ | $7^{78}$ | $7^{78}$ | $8^{12}$ | 71. |
| Norfolk...... |  | 3 | 8 | 8 | 8 |  |
| floathn ...... | 8.8 | $8{ }^{3} 8$ | 883 | $88_{8}$ | $83_{8}$ | $83_{8}$ |
| Baltinuro... | $8{ }^{1.4}$ | 84 | 84 | $8{ }^{814}$ | $8{ }^{1} 4$ | $8{ }^{1}$ |
| Phtladelphia | 8.4 | ${ }^{38}$ | ${ }^{83} 4$ | ${ }^{83}{ }^{815}$ | 884 | 838 |
| Auknsta.... Memphis | $744^{878}$ $7^{78} 8$ | $\begin{gathered} 7.8{ }^{7} 8 \\ 7^{7} 8 \end{gathered}$ | $\begin{gathered} 731078 \\ 778 \end{gathered}$ | $\begin{gathered} 73_{1} 1^{7} 8 \\ 7^{7} 8 \end{gathered}$ | $\begin{gathered} 7410^{7} \\ 77_{8} \end{gathered}$ | $740^{7} 8$ 778 |
| Bt. Lours.... |  | 8 | 8 | 8 | 8 | 8 |
| Cincinnall.. | 83 | $8 \%$ | 85 | 88 | $8{ }^{5}$ | $8{ }^{85}$ |
| Lonfsville... | 81 | 82 | 8. | $8{ }^{3}$ | $8{ }^{2}$ | 82 |

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


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

|  | Recelpts at the Ports. |  |  | St'k at Intertor Towns. |  |  | Rec'pta from Plantins. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1589. | 1590. | 1891. | 1889. | 1990. | 1891. | 1859 | 1890 | 1891. |
|  | 5,188 | 4,88 | 27,8 | 20,092 | 26,682 | 110,785 |  | (3) | 18,807 |
| 1 | 301 | 3,31 | 20.621 | 22,678 | 22,527 | 112.811 | 87 |  | 8 |
| 30 | , 31 | 3,801 | 15.412 | 18,442 | 19.264 | 109,481 |  | 38 | 0.085 |
| ly $s$ | 47 | 2.831 | 13.423 | 16,056 | 17,682 | 08,362 | 4 | 649 | 7,361 |
| 10 | 2.130 | 1.077 | 8.907 | 12.683 | 15,101 | 88,185 |  |  |  |
|  | 19 | 2.583 | 14.17 | 10.85 | 12.6 | 81.4 | 12 |  |  |

The above statement shows: 1.-That the total recerpts from the plantations since September 1, 1890, are $6,952,418$ bales; iv 1899-90 were $5,784,073$ bales; in 1888-89 were $5,500,086$ bales.
2.-That, although the receipts at the outports the past week were 14.172 bales, the actual movement from plantations was only 7,104 bales, the balance being taken from the stocks al the interior towns. Last year the receipts from the plantations for the same week were 112 bales and for 1889 they were 124 bales.

Overland Movement for the Week and since Sept. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us 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 ending July 17 and since Sept. 1 in the last two years are as follows:

| July 17. | 1890-91. |  | 1889-90. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { sept. } 1 . \end{aligned}$ | Week: | Since Sept. 1. |
| shipped- |  |  |  |  |
| Via St Loul | 3.841 797 | 669,959 | 1,848 | 532,448 |
| Via Carniobal | 797 | 299,534 85,262 | 19 | 311,630 58.788 |
| Vla Evansvill |  | 85,262 27.292 |  | 58,788 20.731 |
| Via Loulsvitte | 673 | 209,241 | 39 | 123,615 |
| Vlit Claciunati. | 632 | 1810,87i | 146 | 215,657 |
| Vla other route | 113 | 147,068 | 156 | 159,287 |
| Deduet shipmentsOrerland to N. Y., Boston, \&o. Retween interlor towns. Inland, \&c., from South$\qquad$$\square$ | 6,056 | 1,619,230 | 2,203 | 1,422,155 |
|  |  |  |  |  |
|  | 2,8102 | 1111.632 |  | 357,098 56,688 |
|  | 898 | 108,853 | 817 | 120,775 |
| Total to be deducted..........Leaving totat net overland*.. | 3.811 | 595,064 | 1,782 | 534,561 |
|  | 2.245 | 1,024,166 | 426 | 887,594 |

The for movement by rail to
The foreroing shows that the week's net overland movement this year has been 2,245 bales, against 426 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 136,572 bales.

In Sight and Spinners

Recelpts at ports to July $17 . . .$. Southertand to July 17

Total marketed
Interior atocka in exce...
Total luto sight during week.
North'n spinners tak'gs to J'ly 17
Lnss in stock during week
It will be seen by the above that there has come into sight during the week 17,349 bales, against 5,538 bales for the satnn wcek of 1890 , and that the increase in amount in sight to-nght as compared with last jear is $1,364,917$ bales.

Weatheit leforts by Teleoraph, - Report to us by ielegraph to-Dight adicate that the rainfall has In general been light during the week, and that In portiuns of the Southwest and at some points on the Atlantic moisture is needed. The temperature has been farorable as a rule

Galveston, Texas.-There has been no rain all the week The thermoineter has ranged from 78 to 88, averaging 83.
Huntsvillc. Texas. - Wo have had lizht rain on one day of the week, and cotton is promising. The precipitation reached sixteen hundredths of an incls. Average thermometer 82, highest 96 and lowest 68.

Palestine, Texas.-Cotton is growing finely. There has been no rain all the week. The thermometer has averaged 78, the higlost being 04 and the lowest 62 .
Dallas, Texas. - It has rained on one day of the weelr, the rainfall reaching eighty-eight hundredtlis of an inch. The rain was of great benefit to cottcn, which looks promising. Corn will be short. The thermometer has averaged 80. rang ing from 72 to 100
San Antonio, Texas.-Dry weather has prevailed all the week. The thermometer has ranged from 70 to 08 , averaging 84 .

Luling, Texas. - Cotton is suffering for rain. Average thermometer 87, lighest 102 and lowest 72.
Columbia. Texas. - Cotton and corn look promising. No rain has fallen during the week. The thermometer has averaged 81, the higbest being 04 and the lowest 68.

Cuero, Texas.-Cotton looks promising but is beginning to need rain. The thermometer has averaged 80 , ranging from 72 to 100.
Brenham, Texas.-Cotton is excellent but rain is needed The thermometer has ranged from 70 to 98 , avंeraging 84.

Bellon, Texas. - Corn is made and is a heavy crop. Cotton needs rain. Arerage thermometer 79, highest 98, lowest 60 . Weatherford, Texas. - Cotton is very promisiag. We have had rain on one day of the week, the precipitation reaching fifty-four hundredths of an inch. The thermometer has averaged 55, the highest being 100, and the lowest 70.

New Orleans, Loursiana. - We have had rain on two days of the week, the precipitation reaching forty-two hundredths of an inch. The thermometer has averaged 82.
Shreveport, Louisiana. - There has been rain during the week on two days, to the extent of sixty-four hundredths of an inch. The thermometer has ranged from 64 to 96 , averag ing 79.
Columbus, Mississippi.-The weather has been dry all the week. Average thermometer 77, highest 96 and lowest 54. Leland, Mississippi. - We have had no rain all the week. The thermometer bas averaged $77 \cdot 6$, the highest being 94 and the lowest 60
Vicksburg. Mississippi.-We have had rain on one of the week, the rainfall reaching nine hundredths of an inch. The thermometer has averaged 78. ranging from 69 to 88.
Clarksdale, Mississippi.-Crops are doing well. The rainfall for the week has been seventy-eight hundredths of an inch on one day.
Liltle Rock, Arkansas.-Telegram not received.
Helena, Arkiansos. - Cotton is flourishing. but farmers complain of lack of rain. It has rained (drizzle) on one day of the week. the rainfall reaching eighteen hundredths of an inch. The thermometer has averaged 77, the highest being 94 and the lowest 64 .
Memphis, Tennessee. -Crop reports are generally fair. Some sections complain of blight, caused by the wet and cool weather. It has been showery on two days of the week, the rainfall reaching ten hundredths of an inch. The thermometer has averaged 76, ranging from 60 to 92.
Nashrille, Tennessee-Dry weather has prevailed all the week. The thermometer has ranged from 56 to 92 , averaging 74.
Mobile, Alabama.-Crop reports are excellent. Rain has fallen on two days of the week, the rainfall reaching sixteen hundredths of an inch. Average thermometer 80, highest 91 and lowest 67
Montgomery, Alabama.-Raia has fallen on one day of the week to the extent of forty-four hundredths of an inch. The thermometer has averaged 81, the highest being 94 and the lowest 68.

Selma, Alabama. - It has rained on two days of the week, the rainfall reaching twenty-five hundredths of an inch. The thermometer has averaged 79, ranging from 69 to 88.
Auburn. Alabama. The season is still excellent, for alt crops. Cotton is in fine condition. The thermometer has ranged from 63 to 92 , a veraging $76 \cdot 5$.

Madison, Florida.-Crops are looking well. We have had rain on two days of the week, the precipitation reaching one inch and fifty hundredths. Average tbermometer 79, highest 95 and lowest 68.

Augusta. Georgia. - The weather has been clear and warm all the week. Drop reports are not so good; condition is less favorable, rain being needed. The thermometer has areraged 78 , ranging from 65 to 95 .
Columbus, Georgia.-We have had rain on one day of the week, the rainfall reaching two inches. The thermometer has averaged 82 , the highest being 92 and the lowest 72.

Savannah, Georgia.- It has rained on three days of the week, the rainfall reaching twenty-nine hundredths of an inch. The thermometer has ranged from 64 to 94 , averaging 76.
Charleston, South Carolina.-There has been rain on one day of the week, the rainfall reaching six hundredths of an inch. Average thermometer 77, highest 89 and lowest 65.

Stateburg, South Carolina.-Telegram not received.
Wilson, North Carolina.-Rain has fallen on one day of the week, the rainfall reaching fifty-eight hundredths of an inch. Crops are much better than at this time last month. Average thermometer 76, highest 91 and lowest 60 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 $0^{\circ}$ clock July 16, 1891, and July 17, 1890.

## Now Orloans. Momphls...... Nashville.... <br> Nashville... <br> Bhrevaport

$\qquad$ Above low-water mark .......Above low-water mark
india Cotton Movement from all Ports.-The receipte and shipments of cotton at Bombay have been as follows for he week and year, bringing the ligures down to July 16. BOMBAY RECEIPTS AND BHIPMENTS FOR FOUR YEARS.

| Fear | Shipments this week. |  |  | hipments since Jan. 1. |  |  | eip |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brien. | Oontinent. | Total. | Great Britain | $\begin{aligned} & \mathrm{Com} \\ & \text { nen } \end{aligned}$ | Total. | This Week. | $\begin{aligned} & \text { Sin. } \\ & \text { Jan. } \end{aligned}$ |
|  |  |  |  | 96,000 |  | 961,000 | 8,000 |  |
|  |  | 9,000 | 13,000 | 329,000 | 999,000 | 1,328,000 |  |  |
|  |  | 3,000 | 1,000 | 354,000 | 814,000 | 1,168,000 |  |  |
| 88 |  | 3.00 | 3.00 |  | , | 791,0 |  |  |


|  | Shipments for the week. |  |  | Shipments since January 1., |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Totat. | Great Britain. | Continent. | Totat. |
| Oalontta1891 |  | 1.000 | 1,000 |  |  | 63,000 |
| 1890....... |  | 2,000 | 2,000 | 24,000 | $9 \mathrm{9}, 000$ | 118,000 |
| Madras- |  |  |  |  |  |  |
| 1891...... |  | 1,000 | 1,000 | 4,000 | 3,000 | 7,000 |
| A11890...... | ....... | 㖪 | , | 6,000 | 5,000 | 1,000 |
| 1891... |  |  |  | 15,000 | 20,000 | 33,000 |
| 1890.. | 2,000 | 1,000 | 3,000 | 39,000 | 27,000 | 66,000 |
| Total all |  |  |  |  |  |  |
| 1891....... |  | 2,000 | 2,000 | 37.000 | 68,000 | 105,000 |
| 1890....... | 2,000 | 3,000 | 5,000 | 69,000 | 126,000 | 195.000 |


| Shipments to all Europe from- | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1. | This week. | Since Jan. 1. | This week. | Since <br> $J a n ; 1$ |
| Bombay. | 8,000 | 961,000 | 13,000 | 1,328,000 | 4,000 | 1,168,000 |
| All other ports. | 2,000 | 105,000 | 5,000 | 195,000 | 1,000 | 129,000 |
| Total....... | 10,000 | 1,066,000 | 13,000 | 1,523,000 | 5,000 | 1,297,000 |

ALEXANDRIA RECELPT8 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.

| Atexandria, Egypt, July 15. | 189 | 0-91. | 188 | 9-90. | 1888-89. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Recelpts (oantars*).... } \\ \text { This week... } \\ \text { Sinco Sopt.1. } \\ \hline \end{array}$ | 4,016,000 |  | 3,162,000 ${ }^{1,000}$ |  | 2,705,000 |  |
|  | This week. | Since Sept. 1. | This week | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This woek. | Since Sept. 1. |
| Experts (bales)- <br> To Liverpool <br> To Continent. $\qquad$ $\qquad$ |  |  |  |  |  |  |
|  | 2,000 1,000 | 284,000 235,000 |  | 263,000 |  | 225,000 |
|  | 1,000 | 235,000 | ...... | 155,000 | 1,000 | 157,000 |
| Total Europe...... | 3,000 | 519,000 |  | 418,000 | 1,000 | 382,000 | tar 1898 pounds.

Manchester Market.-Our report received by cable to-night from Manchester states that the marizet is easy for yarns and frm for shirtings. The demand for cloth is good, but for yarn poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:


Galveston Cotton Receipts. - On Saturday last, July 11 , the receipts of cotton at Galveston thus far this season passed Cotton Exchange. A banquet was given at celebrated by the the members and many prominent guests at the Exchange, all is the first time in the history of this ports being present. This any one season amounted to a million baleat the receipts in

JUTE Butrs, Bued to miliion bales.
wants has been rather quiet during thile business for current wants has been rather quiet during the week under review, it is stated that transactions in bagging for future delivery have
 Very little is doing in jute butts. Quotations remard grades. tofore, viz., 1\%/8. for paper grades and 13 remain as herequalities, $11 / 8 \mathrm{c}$. for paper grades and $13 / \mathrm{cc}$. for bagging

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

| October 1 to July 1. | at Britat | Dontinent. | Totat. |
| :---: | :---: | :---: | :---: |
| For 1 |  |  |  |
| Taklnge |  | 3,455,000 | , |
| Average weight of | 480 | 461 | 469 |
| Takings in ponnd | 1,760,000 | 1,592,755,000 | 2,954.515,0 |
| For 1889-90. <br> Takings by spinners...bales Average welght of bsles.lbs. Takings in pounds.............. |  |  |  |
|  | , | , | 00 |
|  | 469 | 445 | 456 |
|  | 1,265,671,00 | 436,805,00 | 2,702,476,000 |
| According to the above, the average weight of the deliveries |  |  |  |
| in Great Britain is 480 pounds per bale this season, against |  |  |  |
| 469 pounde during the same time last season. The Continental |  |  |  |
| deliveries average 461 pounds, against 445 pounds last year, |  |  |  |
| and for the whole of Europe the deliveries averase 463.5 |  |  |  |
| pounde, against 456 pounds. Our dispatch also gives the futl |  |  |  |
| moverment for this year a | and last year | in bales of 40 | 00 pounds. |


| Oct. 1 to Juty 1. <br> Bates of 100 lbs. each, 000 s omitted. | 189091. |  |  | 1889-90. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Oreat Britain. | Oontinent. | Total. |
| Bpinners' stook Ost 1. Talings in October... <br> Total supply. Consump. Oot., $\&$ Wks. | $\begin{array}{r} 77, \\ 321, \end{array}$ | 20 | $526$ | $\begin{array}{r} 55, \\ 283, \end{array}$ | $\begin{aligned} & 181, \\ & 180, \end{aligned}$ | $\begin{aligned} & 236, \\ & 463, \end{aligned}$ |
|  | $336$ |  |  |  | $320,$ | 12, |
| Spinners' stock Nov. 1 Taldige in November. <br> Total supply...... Consump. Not., 4 wks. | $\begin{array}{r} 62, \\ 389, \end{array}$ | $379$ | $\begin{array}{r} 86, \\ 768, \end{array}$ | $398$ | $\begin{array}{r} 41, \\ 340, \end{array}$ | 87, |
|  |  |  |  |  | $\begin{aligned} & 381, \\ & 320, \end{aligned}$ | 229, |
| Spinnars' stock Deo. 1 Takings in Deoember. |  |  |  |  | $518,$ | 197, |
| Total supply....... Consump. Deo., 5 wks. <br> 8pinners' stook Jap. 1 <br> Takings in January.. | $420$ | $435$ | $\begin{array}{r} 1,338, \\ 855, \end{array}$ |  | $\begin{aligned} & 79, \\ & 100, \end{aligned}$ | $\begin{array}{r} 1,157, \\ 785 \end{array}$ |
|  | $463$ | 51 | $977 .$ | 402, | $508$ | $\begin{aligned} & 72, \\ & 08, \end{aligned}$ |
| Total supply...... Consump. Jan., 4 wks. |  |  |  |  | $\begin{aligned} & 685, \\ & \$ 32, \end{aligned}$ | $\begin{aligned} & 30, \\ & 48, \end{aligned}$ |
| Spinners' stock Feb. 1 <br> Takings in February. | 362, | 448 |  |  |  | 72, |
| Total supply...... Consump. Feb., 4 wks. | $\mathbf{3 3 8},$ | $348$ | $\begin{array}{r} 1,587, \\ 684, \end{array}$ | $316$ | $332$ | $\begin{aligned} & 09, \\ & 48 . \end{aligned}$ |
| Splnners' stock Moh. 1 Takings in March. | 411, | 500, | 911. | $383,$ | 424, | $\begin{aligned} & 761, \\ & 307, \end{aligned}$ |
| Total aupply...... Consump. Mar., 5 wkb | 768, 420, | 435, | 855. | 395, |  | $88 \text {, }$ |
| Spinnars' stool Apr. 1 <br> Takings in April |  |  |  |  |  | 8. |
|  | 310, | 423. | 733, | 347. | 346, | 63, |
| Total supply....... Consump. Apr., 4 wks. | $336,$ | $\begin{array}{r} 1,034, \\ 358, \end{array}$ | $\begin{array}{r} 1,692, \\ 694 . \end{array}$ | $\begin{aligned} & 621, \\ & 316, \end{aligned}$ | $\begin{aligned} & 830, \\ & 332, \end{aligned}$ | $\begin{array}{r} 1,451, \\ 648, \end{array}$ |
| Splnners' stook May 1 Takings in May. | 35 | 48 | 834, | 362, | 480, | $\begin{aligned} & 303, \\ & 342, \end{aligned}$ |
| Total supply... .. Consump. May, 5 wks | $420$ | $\begin{array}{r} 1,159 \\ 445 \end{array}$ | $\begin{array}{r} 1,832 \\ 865 \end{array}$ | $\begin{aligned} & 867, \\ & 395, \end{aligned}$ | $\begin{aligned} & 9: 8, \\ & 415 \end{aligned}$ | $\begin{array}{r} 1,645, \\ 810, \end{array}$ |
| Spluners' stook June 1 <br> Takings In June. | 239, | $370$ | $\begin{aligned} & 967, \\ & 659, \end{aligned}$ | $\mathbf{2 5 3}$ | $\begin{aligned} & 563, \\ & 344, \end{aligned}$ | $\begin{aligned} & 835, \\ & 597, \end{aligned}$ |
| Total supply...... Consump. June, 4 Wks Spinners' stock July 1 | $\begin{aligned} & 542, \\ & 336, \end{aligned}$ | $\begin{array}{r} 1.081, \\ 348, \end{array}$ | $\begin{array}{r} 1.626, \\ 681 \end{array}$ | $316,$ | $\begin{aligned} & 907, \\ & 332, \end{aligned}$ | $\begin{aligned} & 432, \\ & 848, \end{aligned}$ |
|  |  |  | 942 |  |  |  |

\footnotetext{
The comparison is made more striking by bringing together the above tutals and adding the average weekly consumption.
Oct. 1 to July 1. Bales of 400 lbs . each 000s omilted.

8plnners' stook Oot. 1
Faking
sapply
Supply.
Consnmpt'n 39 waeks
8pinners' stook $\sqrt{ }$ uly 1
oos omitted.
In Ootober..
In November.
In December.
In January
In February
In March
In $\Delta$ pril.
In May
In June


The foregoing shows that the weekly consumption in Europe is 173,000 balos of 400 pounds each，against 103,000 bales of tho same weight at the corresponding timo last year．The total spinners＇stocks in Great Britain and on the Continent have decreased 25,000 bales during the month，and are now 153,000 bales in excess of the same date last year．
SHIPPING New8．－The exports of cotton from the Unitea 8 States the past weok，as per latest mail returns，have reached 20,400 bales．So farss the Southern ports are concerned．these aro the samo exports reported by telegraph and publishod in the Chmonicle last Friday．With regard to New York we include tho manifests of all vaesels cleared up to Thursday， Tolalbate，
New Yohr－To Liverpol，per starraern Arizone，535．．．．． Californla， 83
Runle， 1,330 ．

To Bremen，per oteamers Eider， 172 ，．．．Travo， 200.
To Bremen，per ateamers Eider， 172 ．．．．Travo，200．．．．．．．．．．．
To Antwerp，per eleamer Rbyniand，456．
To Aatwerp，per eleamer Rbynarla， 9.
NEW ORLEANS－To Liveriool，per eteamere Abitronomer．．．．．．．．．．．．．．．．．．．． Callornlan， $579 \ldots$ ．．．．ranclaco． $2,100 . .$. Red 8 ea， 2,927
To Havre，per eteamer Dupuy de Lomo 3,691
Boston－To Liverumol，per etermere Bobtonlan， $744 . . . . . \mathrm{Cata}$ ． Innia， 318 ．－．Ottonan，1，049．．．．
$\begin{array}{r}3,662 \\ 265 \\ \hline\end{array}$

BaLTMORE－To Liverpool，per steamer Quenemore， $1,025 . . .$.


Total．
The particulars of thes shipmenta，sranged in 0ur 20，460
The particulars of these shipments，arranged in out ususl form，sre as follows：


Below we add the clesrances this week of veesels carrying cotton from United States ports，bringing our data down to the latest dates：
Naw Orlenss－To Liverpool－Jniy 15－8teamer Costs Rloan， to Bremen－juls 11－8toamer Mnrciano，3，350．
To Barcelona－July 11－8teamer Miguel M．Pial山os， 450.
Weat Pont－To Liverpool－July 13 －iteamer Hugo， $1,499$.
OSTON－To Laverpoot－July 7－8teamer Georglan，203 ．．．．．．．July 10 Steamer Cephatonla，－．．．July 13－8teanuer Roman，
Baltimoze－To Liverpool－July i3－staamer Caspian， 465.
Pailudelpbia To Liverpool－Juiy 14－8teamer British Princees， Cotton freights the past week have been as follows：

|  | Satur． | Mon． | Tues． | Wedne | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool，eteam d． Do late deliv＇r $d$ ． | $3_{39}$ | ${ }^{3} 3$ | งs3 | ${ }^{3} 3$ | ${ }^{3} 3$ | ${ }^{3} 3$ |
| Harre，sleam．．．e． | 21＊ | 21＊ | 21＊ | $2{ }^{*}$ | 21＊ | 21＊ |
| Do sall．．．．．．．e． |  |  |  |  |  |  |
| Bremen，steam．．c． | ${ }^{5} 16$ | ${ }_{16} 19$ | ${ }_{810}$ | ${ }^{818}$ | ${ }^{818}$ | ${ }_{8} 8$ |
| Do Indireot．e． | … | －．．． |  | － | －．．． |  |
| Hamburg，steam $d$ ． | ${ }^{5} 38$ | ${ }^{5} 3$ | ${ }^{8} 3$ | ${ }^{6} 3$ | ${ }^{5}$ ง2 | ${ }^{3} 3$ |
| Do vla ladireot．d． | ．．．． | ．．．． | $\ldots$ | ．．．． | ．．．． |  |
| Amst＇d＇m，steam．c． <br> Do indirect $d$ ． | 25＊ | 25＊ | $25 \times$ | $25 *$ | $25 *$ | $25^{1}$ |
| Reval，steam．．．． d．$^{\text {．}}$ Do sell．．．．．．d． | ${ }^{16}$ | $3{ }_{10}$ | ${ }^{3} 10$ | $3_{18}$ | $3_{10}$ | ${ }^{3} 18$ |
| Barceluns，steamd． | $3_{18 t}{ }^{\text {d }}$ | ${ }^{1 e^{+}}$ | $3_{181}$ | $3_{16} \dagger$ | $3{ }_{16}{ }^{\dagger}$ | ${ }_{1+1}$ |
| Genos，oteam．．．${ }^{\text {d }}$ ． | ${ }^{3}{ }_{3}$ | ${ }_{5} 5$ | ${ }^{5} 18$ | $\mathrm{s}_{53}$ | ${ }^{5}{ }^{\text {S }}$ | $5_{38}$ |
| Tricate，steam．．$d$ ． | $13_{84}$ | ${ }^{14} 84$ | $13_{n 4}$ | ${ }^{13} 84$ | ${ }^{19} 04$ | $15_{84}$ |
| Antwerp，steam． $\boldsymbol{d}_{\text {．}}$ | $5_{64}$ | ${ }_{884}$ | ${ }^{6} 64$ | ${ }_{684}$ | $5_{\text {g4 }}$ | $5_{84}$ |

－par loolba．
Liverpool．－By cablefrom Liverpool we have the following statemsat of the week＇s sales，stocks，\＆c．，at that port：

| Bales of the week．．．．．．．．．．bales． <br> Of whleh exporters took <br> Of whleh apeculators took． <br> Gules American． $\qquad$ <br> Aotual export． <br> Forwardea $\qquad$ <br> Total otock－Estimsted． <br> Of which Americin－Esim＇d <br> Tolsil import of the weok． <br> Of which Anterican <br> Amonat atc，at． <br> Oi whl a Amerioan |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| June 26 | July 3 | July 10. | Juty 17. |
| :---: | :---: | :---: | :---: |
| 52，000 | 87，000 | 48，000 | 46，000 |
| 1，600 | 2，403 | 1，500 | 1，900 |
| 2.400 | 8，500 | 1，400 | 1，200 |
| 45,000 | 78.000 | 41，000 | 41.000 |
| 5,000 53,000 | 6.000 63 | 5.000 | 7，000 |
| 1，183，000 | 1， $\begin{array}{r}63,000 \\ \hline 154.010\end{array}$ | 64,000 $1,109,000$ | 1，071，000 |
| ［133，0ı0 | 919，000 | 881．000 | 846，000 |
| 51.000 | 61.000 | 24，000 | 23，010 |
| 33，000 | 41,000 | 20，000 | 12.000 |
| 80,000 | 50.000 | 47.000 | 48.000 |
| 55，000 | 30.000 | 29，000 | 30.000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 17，and the daily closing prices of spot cotton．have been as follows：

| Spot． | Salurday | Monday． | Tuesday． | Wednes． | Thursd＇y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Qutet． | SLeady． | la buyers＇ favor． | $\begin{aligned} & \text { a buyers' } \\ & \text { favor. } \end{aligned}$ | Qulet． | Datio |
| M！d．Upl＇de | $4^{9} 16$ | $4{ }^{9} 10$ | $4{ }_{18}$ | $4_{18} 16$ | $4{ }^{1}$ | 42 |
| Ssles...... Speo iexp． | 7,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 6,000 500 | 8,000 500 | 7,000 500 | 6.000 500 |
| Futures． Market， 1：45 12．M．$\}$ | steany at ${ }_{\text {parially }}$ | Firm at partlally l－t adv． | qaiet at 1.64 de－ chae． | Qalet al 1848 cline． | Qaiet at partially | 8teedy at partialis |
| $\left.\begin{array}{l} \text { Market, } \\ \left.\begin{array}{l} \text { IP. 3. } \end{array}\right\} \end{array}\right\}$ | Rarely Steady． | $\begin{aligned} & \text { Fery. } \\ & \text { steady. } \end{aligned}$ | 3leady． | Steady． | 8 tasdy ． | Weak． |

The opening，highest，lowest und closing prices of futures at Liverpool for each day are glven below．Prices are on the bssis of Uplands，Low Middllng clause，unless otherwise stated： The prices are given in pence ant 61th．Thus： 463 meone 4 ci3－04d．．and 501 means क $1-6$ ld．

|  | Anfo，July 11. |  |  |  | Mon．．Jaly 13. |  |  |  | Tuen．，July 14. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low． | Clos． | Open | HIGh | Lonv． | Clos． | Open | 11／gh | Lon． | Clos |
|  | d． | d． |  | d． | $d$. | 4. | ${ }^{4}$ | 1. | 1. | $d$. | d． | 1 |
|  | 429 | 430 | 99 | 130 | 181 | 491 | 491 | 131 | 420 | 429 | 129 | 420 |
| Jaly | 429 | 180 | 429 | 480 | 481 | 431 | 131 | 431 | 129 | 429 | 429 | 420 |
| A $\mathrm{BR}_{\text {d }}$ | 482 | 432 | 432 | 192 | 133 | 43 | 133 | 435 | 181 | 432 | 431 | 481 |
| Aur．－Sept | 432 | 432 | 182 | 432 | 433 | 49 | 433 | 484 | 481 | 432 | 181 | 481 |
| September | 435 | 138 | 135 | 433 | 496 | 137 | 431 | 137 | 435 | 480 | 435 | 435 |
| Sopl．－Oc | 135 | 435 | 135 | 485 | 436 | 137 | 136 | 137 | 485 | 133 | 185 | 435 |
| Oct | 437 | 488 | 137 | 438 | 438 | 439 | 438 | 439 | 497 | 488 | 438 | 138 |
| Nor | 439 | 440 | 138 | 4 40 | 411 | 411 | 411 | 441 | 182 | $1 \leq 0$ | 439 | 440 |
| Dec | 411 | 441 | 441 | 411 | 412 | 413 | 142 | 443 | 441 | 141 | 141 | $1 \leqslant 1$ |
| Jnt | ＋43 | 148 | 443 | 443 | 444 | 145 | 444 | 445 | 443 | 443 | 448 | 443 |
| Feb，－Mcha．．． | 45 | $4 \leq 5$ | 445 | 445 | 416 | 147 | 448 | 448 | 445 | 445 | 145 | 445 |
| Mcb |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Wedo，July 15. |  |  |  | Thuras，Jais 16. |  |  |  | Frins Juis 17． |  |  |  |
|  | Open | Hiph | Low． | Olos． | Open | High | Low． | Olos． | Open | High | Low． | Clos． |
|  |  | 10 | a． |  | ， | d． | 4. | d． | d． | a． | d． | 1 |
| 硣 | 427 | 128 | 427 | 428 | 428 | 427 | $426$ | 127 | 125 | 436 | 421 | 124 |
| July－Au | 427 | 428 | 427 | 428 | 426 | 427 | 426 | 427 | 125 | 420 | 485 | 185 |
| August． | 429 | 430 | 429 | 430 | 423 | 429 | 428 | 429 | 128 | 427 | 125 | 483 |
| Aag．－8ept．． | 429 | 430 | 429 | 430 | 428 | 429 | 428 | 420 | 128 | 427 | 425 | 125 |
| Septomber． | 433 | 434 | 433 | 434 | 132 | 433 | 4 5 | 433 | 430 | 431 | 429 | 129 |
| Sept．－Oot．．． | 433 | 494 | 439 | 484 | 482 | 433 | 432 | 433 | 430 | 431 | 489 | 189 |
| Ocl．－Nor．． | 485 | 438 | 435 | 430 | 434 | 435 | 434 | 435 | 433 | 134 | 192 | 432 |
| Nov．－Dec．．． | 437 | 438 | 438 | 488 | 436 | 437 | 4 So | 437 | 435 | 438 | 484 | 435 |
| Dec．－Jan．．．． | 438 | 410 | 439 | 440 | 438 | 439 | $\pm 38$ | 439 | 437 | 438 | 438 | 137 |
| Jan，Feb．．． | 411 | 442 | 411 | 442 | 440 | 411 | 140 | 411 | 439 | 410 | 488 | 439 |
| Feb．－Mch．．． | 413 | 144 | 443 | 44 | $4 \pm 2$ | 413 | 412 | 43 | 441 | ＋12 | 460 | 441 |
| Mch．－April． |  |  |  |  |  |  |  |  |  |  |  | ．．．0 |

## BREADSTUFFS

Fridit，Jnly 17， 1891.
The market for whest flour has bsen dall，and prices have shown a downward tendoncy．Supplies are not large，especi ally of fresh ground stock from old wheat，and receivers have been loth to sccept pricss which involved not ouly a surronder of profits but an absolute loss on consignments but the sharp decline in wheat has compelled them to make con－ cessions，if they would not send ourrent receipts to store，for which there was very little enoonragement，To－dsy the mar－ ket was dull，and new floure from wlnter wheat were offered at lower prices．

The wheat market reflects an important decline in prices especially in the＂spot＂market and for the earlier deliveries． The market has tsken this course in the face of unfavorsble crop accounts from Russia，where a great deficiency in the yield is expected，sad which already promotes the continu＝ ance of the very large export demand mentioned in our last． The cause of the depression has been the very free deliveries of new wheat at Western markets，grestly exceeding any former year．Of course parties who are merely speculators have no use for this wheat，and when delivered on contracts it is thrown upon the market for any price thst it will bring． This has turned the market strongly in favor of shippers， and they have not been slow in taking advantage of it．Their purchases yfsterdsy aggregated 336,000 bushels，snd included No． 2 red winter at $941 / 2 @ 451 / 2 \mathrm{c}$ ．To－day the market was va－ riable，but generally easier，under Western advices，but the export demand continued large，amounting to 400,000 bushels， including No． 2 spring at $991 /$＠ $993 / \mathrm{c}$ ．and No． 2 red winter st $9.51 / 4 @ 403 / 2 \mathrm{c}$ ． 4 flost，and $943 / 2 @ 95 \mathrm{c}$ ．for early srrival．
datle closing prices of no． 2 red winter wheat．

|  | Sut． | 3fon． | Tues． | Ted． | Thura． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jay del | Ons | $9^{924}$ | 9738 | 953 | 944 |  |
| Auguct | $97{ }^{38}$ | 98 | 9598 | $43^{58}$ | 9328 |  |
| Septeraber dell | 9658 | $95^{2}$ | $95{ }^{1} 8$ | 935 | 9314 |  |
| October ditiver | $97{ }^{1}$ | 98 | 9312 | 9412 | 914 | 944 |
| November deliver |  |  |  | 9.34 | 9538 |  |
| Dceember dellver | 98® | 97 | 978 | 984 | 9688 | 96 |
| Manuary delive |  | 93＊ |  | 97 | 973 |  |

 Indian corn continued scarce for prompt delivery，and the market $k$ ss been somewhat irregular．Improved crop pros－ pects at imes weakemed the distant options，while scarcity and urgent needs caused prices for corn on the spot and all July to take a much higher range．It seems to have been forgot－ ten that good prospects for the next crop will not supply the deficiency in the late crop，and that the new crop cannot be available much if any before the month of November．To－day the market took a weaker turn owing to the reduced volume of trade at the recent advence．

DAILT CLOSINO PRICES ON NO． 2 MIXED CORN．
July delivery ．．．．．．．．．．．．．．．．．．
August delivery．．．．．．．．．．
8eptember dellvery．．．．．．．．
October delivery．．．．．．．．．．． $5 a t$.
$651_{3}$
6131
594
5458
524 yon
65
$61^{13}$
$59^{3} 8$
$5 y^{4}$
$52^{4} 4$ Tues．
684
638
604
594 Wed．
673
625
6015
59
52


NO゙NO

Oats were without much change for mixed, but were decidedly higher for white, but the higher prices caused buyers to hild aloof and to-day the market was weaker, owing to very farorsble crop prospects. To-dsy the market was dull and a fat.
daily clobino prices of no. 2 mixed oats.

| Julv delivary.Anguat delive | sat. | Mron. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 4314 | $42{ }^{1}$ |  | 43 | ${ }^{42}{ }^{24}$ |
|  | 3 3258 3258 | ${ }_{3}^{3.512}$ | ${ }_{32}{ }^{4} 8$ | ${ }_{325}$ | $32{ }^{6}$ | 32 |

Rye has been more aclive at hardening prices, and the sales yesterday includrd 144,000 bushels at 74@76c, for early autumn arrical. Prices on the spot are nominal.
The following are closing quotations for wheat flour in barrela (Corresponding grades in sacks sell slightly below these figures):

tr. For tahtes siven here usualty nee page 79.

## THE DRY GOODS TRADE.

Naw Yoar, Filday P. M., July 17, 1891.

- There was a fair amount of business recorded by commis. sion houses during the week, but it hardly came up to expectations, and outside of fall specialties it is more than ever evident that buyers have made up their minds not to go far ahead of immediate requirements. Dark style puints, ginghams and fall drtss goods are now well under control of ordirs for some time to come, and there will be less doing in these in the uay of new buriness; but in staple cottons, brown, bleached sad colored, fall trade is developing slowly, as since the large transactious for later delivery made in May at low prices, orders have pearly all been for limited quautities. This might be taken to indicate the existence of considerable stocks at distributing points were it not that urgent demand for shipment ahead of agreed dates are being preferred by early buyers, and that current orders are in nearly all instances accumpanied by requests for immediate delivery. This, while it proves scarcity rather than abundance of stocks out of first hands, emphasizes the cautious policy of the trsde in resusing to buy more freely st preseat. All the buyers who are here from Western sections speak very favorably of fall prospects, but at the same time are not at all disposed to forestull than m. Those from the South are little if auy more hopeful than of late. The roarket is generally in a steary positioa. There are no stocks ubtrusively pressing for sale, and in some directions buyers have this week discovered unexpectedly suall supplies. An extra discount of $11 / 2$ per cent on "Iruit of the Loom" bleached shirtings was made at the
close of last weel, being the only change to report. The jobhing trade was slow and mainly taken up with preparations for opening the fall displays on Moaday. Deliveries were fairly active in plain and patt-rned cotton goods and of wool and wursted drers gno s. Collections wero regular as as rule, the \&xceptions beiny in the South, and in someinstances buyera sre now paying fall accounts in order to secure the full discount sbatements.
Domestio Cotton Goods. -The exports of cotton goods from this port for the week ending. July 14 were 2,341 packages, valued at $\$ 140,434$, their destination being to the
pointa pointa rpecified in the table below:

| New Yori to July 14. | 1891. |  | 1890. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sinee Jan. 1 | Week. | Since Jan. 1. |
| Great Britaln... | 36 | 2,283 | 2 | 3,067 |
| Other Enropeav | 37 500 | 2,283 860 | 32 | 1,045 |
| Indta. | 500 | 87.275 | 103 | 20,5i9 |
| Arabl | ... | 4,319 | .... | 1.597 |
| Arrics | 10 | 2,504 |  | 5.552 |
| Weat Indie | 268 | 2,504 7,452 | $\stackrel{2}{0}$ | 4,159 |
| Mexiog. | 88 | 1,938 | 40 | 8,170 |
| Bonth A merica. | - 68 | 4.921 |  | 2,649 |
| Other oonntrjee..................... | 1,292 | 17,153 | 14 | 16,192 |
|  | 42 | 1,463 | 13 | 1,756 |
| Total. <br> - China, via Vanoouver........ | 2,341 | 135.683 12,915 | 214 | 65,834 26,673 |
| - From Now England mill polate direat. 214 02,507 |  |  |  |  |
|  |  |  |  |  |
| The value of the Now York exports since January 1 have been $\$ 7,120,150$ in 1891, against $\$ 3,775,828$ in 1890 . <br> Staple coltons w ere in |  |  |  |  |
|  |  |  |  |  |
| sheetirgs and drills xere more freat on last week. Brown |  |  |  |  |

converters, but exporters were quiet. Fair sales of standard grades of bleached shirtings were made, and in grades below 7c. per yard there is decided scarcity. Stocks generally are in fair shape and, with the exception noted above, prices are unaltered. Cotton flannels were slow, but in such colored cottons as denims. cheviots, tickings, \&c., a very fair businfss transpired. Miscellaneous cottons in the shape of silesias, cotton linings, white goods, scrims, window curtains, \&c., were quiet throughout. Fall prints met with a steady demand of satisfactory proportions and a quiet business was recorded in fall dress ginghams. In connection with thes there was an active movement on account of back orders, aud darkstyle prints and ginghams are both stead vin price. In seasonable styles there was very little doing at first hands and only a light trade with jobbers, Print cloths have been quipt all week without movement in prices, these still being $215-16 \mathrm{c}$. less one per cent for $64 \times 64 s$ spot and future delivery, and 29 -16c. per yard for $56 \times 60$ s.

| slock of Print Otoths- | 1891. | 1890 | 1889. |
| :---: | :---: | :---: | :---: |
| Hetd by Providence manuf | 472,000 | July 12. | July 13. 111.000 |
| Fall River manufacturers. | 442,000 | 152,000 | 8.000 |
| Outalde apeoulators (est). | None. | 17,000 | None |
| Total stoek (ploce | 916,000 | 586,600 | 119,000 |

Total stoek (pleces) ............... $\overline{916,000} \overline{586,000} \overline{119,000}$
Domastio WOOLENS.-Busit ess in men's-wear woolens and worsteds, and union and cotion-warp makes in new spring styles, has been on a moderate scale only on the spot, but fair orders have beon received through salesmen on the
road. The season for spriog goods is backward compared road. The season for spriog goods is backward compared with recent year3. Sellers who were in the market early had a disappointing experience and those who have opened since the begianing of the month have found themselves quite in time, the wholesale clothing trade even yet baving by no means put forward its real demand for light-weight styles. Ileary-pieced woolens and worsteds, fancy cassimeres, and union and cotton warp makes, were in poor requ ${ }^{\text {st, }}$ but steady deliveries were made by agents on account of back orders. Prices are generally steady. Overcoatings, cloakıngs, stockinets, Jersey clotbs, satinets and low-grade goods were without particular feature, and business in flan. nels, blankets, shawls, carpets, ete., was of a normal character. Soft wool and worsted dress goods were firm in price, with a quiet new business but full deliveries to late buyers.

Foreign Dry Goods.-The demand for inported goods was on a limited scale during the week by package huyers on the spot, but fair orders were received from salesmen who are now on the road with new samples. These report good prospects, and in leading makes of foreiga dress goods and men's-wear fancy woolens and worsteds steady progress is being made in competition with the highest classes of domestic productions. Importa'ions are not, however, likely to be large, and as stocks are moderate now, prices are expected to rule firm at least.

Importations or Dry Goods.
The importations of dry goode at this port for the week endiag July 16, 1891, and since Jan. 1, and the same facto for the corresponding periods of last vear are as follows:



[^0]:    . Ws onft two ciphers in alt thess Agures.
    ajpu la, the ttem due to other banks."

[^1]:    

[^2]:    rite nomluab

[^3]:    Prices nominal. $\mid$ Boston bank quotations are all ex-dividend, s Price per share-not per cent.

[^4]:    "Loulsvitte flgures " nel" tn hoth years.
    1 Iast year's fixures are for Grltfin.

