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HUNT'S MERCHANTS' MAGAZINE,

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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES. [Entered, according to Act of Congress, in the year 1893, by WM. B. Dañ \& Co., in the office of the Librarian of Congress, Washington, D. C.]

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## The Chromicle.

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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 15, have been $\$ 991,086,038$, against $\$ 988,305,804$ last week and $\$ 1,107,077,549$ the corresponding week of last year.

| CLEARTMOS <br> Returns by Telegraph, | Wrek Ending July 15 |  |  |
| :---: | :---: | :---: | :---: |
|  | 1893. | 1892. | Per Cmt |
| ew York | 8168,077,017 | 8498,836,420 | -60 |
| Houtore | 71,524,199 | 82,783,199 | $-138$ |
| Philadelpha | 83,952,885 | 59,484,236 | -8:3 |
| Tatumere | 11,885,467 | 11,749,987 | $40-8$ |
| Culcago | 72,827,968 | 84,265,000 | $-136$ |
| 8t. Louls | 18,318,208 | 19,980,540 | -8:3 |
| Now Orie | 5,487,70s | 6,377,481 | -126 |
| Seven of tex, 5 daya | 8702,648,540 | 8763,356,905 | 80 |
| Other clties, 5 day* | 123,469,227 | 150,108,216 | $-17 \cdot 8$ |
| Total all citles, 5 daya | 8820,112,777 | \%013,485,122 | $-9 \cdot 6$ |
| All cities, 1 day | 164,073,261 | 193,812,427 | -148 |
| Total all citlen for week | 9991,086,038 | 81.107,077.549 | -10 |

The full details of clearings for the week covered by the above statement will be kiven next Saturday. We cannot of course furnish them to-day, bank clearings being mads up by the various clearing houses at noon on Siturday, 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.
We give below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, July 8, as well as the comparative totals in 1892, There has been a falling off from the previous week in the aggregate of exchanges of nearly thirty-six millions of dollars, but this is more than accounted for by the loss of one day's business on account of the Fourth of July holiday. Contrasted with the corresponding period of 1892, which also embraced only five business days, all but twenty-one of the cities record losses, and in the aggregate for the whole country there is a falling off of 6.4 per cent. The most important percentage of decrease this week has been at Seattle, $52 \cdot 2$ per cent ; Los Anceles, $47 \cdot 6$; Minnespolis, $42 \cdot 9$; Sioux City, 42.8; Nashville, 42.5 ; Memphis, 41.9 , and Birmingham, 415 per cent. The heaviest gains have been at Ho 1ston, 56.4 per cent, and Fremont, $40-2$ per cent.

## STAT重AND CITY Dispatinient。

See pages 115, 116, 117, 118, and 119 for ouc State and City Department.
All advertisements with relation to State and City Bonds will likewise be found on the same and following pages.

THE FINANCIAL SITUATION.
Tuesday was a day of great depression, as explained in a subsequent article, but since then the feeling in business circles seems to have been much better and the tendency of prices upward. The improved tone is no doubt mainly due to a more promising outlook with reference to the repeal of the purchasing clause of the 1890 Silver Bill, added to the fact that this better hope is already bearing fruit in Europe, as evidenced in lower foreign exchange rates notwithstanding an easier money market here, and in the import of small amounts of gold from various sources with announcements of further moderate engagements. But besides these there are other substantial grounds for a hopeful opinion of the future outlook, if we may assume that the repeal referred to is to be speedily consummated. We have in mind the extensive wants for our breadstuffs during the coming twelve months, as already developed in Great Britain and on the Continent, an idea of the proportions of which may be gathered from a very interesting review given to-day on a subsequent page of last year's breadstuffs exports, and especially from the unusually large quantity of wheat shown there to have been taken by Great Britain, added to the assured prospect that the same country will need considerably more this year. If in connection with the foregoing we place the facts given below as to the excellent prospects of the coming harvests, we think that current conditions make out a strong and promising ease for a year of active business enterprise.
The money market has also taken a turn for the better, although as yet the conditions are far from satisfactory. In the call loan branch of the market the supply has continued to come chiefly from bankers' balances and from those lenders who usually make time contracts but who now are unwilling to place their money for fized periods. The demand is fair, but there have been few indications of urgency in the inquiry. Even while the stock market had a panicky fall on Tuesday the rate did not advance above 20 per per cent. The lowest for the week was 3 , at which loans were made on Tuesday and again on Thursday; the average was about 8 per cent, and renewals were at from 7 to 12 ; banks and trust companies quote 6 per cent as the nominal rate, though only very few loan at that figure, but many offer their money at the Stock Exchange and obtain the current rates. Time contracts are in good demand at paying rates and a liberal brokerage to the intermediary who succeeds in negotiating the loan ; trust companies and banks are, as a rule, not loaning upon time, but there are a few up-town institutions who are not subject to demands from their customers, and these have made contracts at 12 per cent for 60 days, while the broker has received 1 per cent commission; there are no fixed rates for time money and when loans are made they are on such terms as can be agreed upon between the parties to the transaction. In commercial paper the offerings are large and merchants are willing to pay liberal rates for accommodation. As ar rule the requirements are not
|urgent"at"the moment, but many merchants are making provision now for funds that they will need by the middle of August and later; banks are disposed to let their funds accumulate against an expected demand for crop purposes thirty or sixty days hence, and therefore they are not buying paper and they are discounting for their customers quite sparingly. Transactions are on a basis of from 8 to 12 per cent for the best names.
The banks report moderately large receipts of currency from nearby interior points within the past few days. The New York Clearing House certificates outstanding now amount to $\$ 22,640,000, \$ 1,170,000$ having been issued and $\$ 1,045,000$ canceled during the week. It was announced on Tuesday that of the certificates issued in this city only $\$ 9,000,000$ are being used in the settlement of balances between the banks, the remainder being held by the institutions which have taken them out.
There was a report from London on Thursday that Japan will suspend coinage of silver at the mints. This report may be premature, but undoubtedly Japan will take that step soon. The cable reports discounts of sixty to ninety day bank bills in London $1 \frac{1}{8}$ per cent. The open market rate at Paris is $2 \frac{1}{8}$, at Berlin it is $2 \frac{5}{8}$, and at Frankfort 23 per cent. According to our special cable from London the Bank of England lost $£ 161,6 \% 6$ bullion this week, and it now holds $£ 29,584,701$. Our correspondent further advises us that the loss was due to imports of $£ 22,000$ from Portugal, $£ 10,000$ from France, besides $£ 53,000$ bought in the open market, and to the shipment of $£ 246,000$ to the interior of Great Britain.
Foreign exchange has been dull and heavy this week, influenced by a light demand to remit July interest and dividends, and by a little better supply of commercial bills against grain. Although the arbitrage houses have freely sold stocks for European account during the week, they do not appear to have remitted the proceeds; at least there is no evidence in the exchange market of any demand of that character. Compared with Friday of last week Brown Bros. opened on Monday unchanged, and later reduced half a cent. The Bank of British North America and the Canadian Bank of Commerce started off at a reduction of half a cent, while the Bank of Montreal and Heidelbach, Ickelheimer \& Co. made no change in their figures. On Tuesday Brown Bros., the Bank of British North America, the Canadian Bank of Commerce, and Heidelbacb, Ickelheimer \& Co. reduced half a cent, while Baring, Magoun \& Co. lowered their rates a full cent. On Wednesday the Bank of Montreal reduced half a cent. No change was made by any of the drawers on Thursday or Friday. The market closed steady at $482 \frac{1}{2}$ to 483 for long and $484 \frac{1}{2}$ to 485 for short. Rates for actual business were $481 \frac{3}{4}$ to 482 for 60 days; $483 \frac{3}{4}$ to 484 for sight; 484 to $484 \frac{1}{4}$ for cable transfers; 4803 to 481 for prime and $480 \frac{1}{2}$ to $480 \frac{3}{4}$ for documentary commercial bills. It was announced on Tuesday that the Trave, sailing on the 12 th, would bring $\$ 325,000$ gold to L. von Hoffman \& Co. Yesterday it was reported that the same firm would import $\$ 100,000$ by the steamer Paris, sailing to-day, and there was also a cable dispatch saying that $£ 160,000$ had been withdrawn from the Bank of England for shipment to the United States. The Spree arrived on Wednesday with $\$ 125,000$ gold consigned to a customer of the Hanover National Bank, and there was an arrival on
that day of $\$ 500,000$ Spanish gold from Havana． Rumors have been current at intervals during the the week of large engagements of gold in London for shipment hither，but the foreign bankers regard these stories as groundless．There will，in their opinion，be a gradual movement to New York from Europe of small lots of gold，amounting in the aggregate to a moderate sum，bat the gold that is wanted for ship－ ment will have to be obtained in the open market，for the present at least，and the supply thera is quite meagre．It is reported that the Bank of Eogland is holding American coin at 77 shillings 9 pence per ounce and that it will be ch aper to bring out sover－ eigns．The Bureau of Statistics has issued this week the following，showing the exports of breadstuffs，pro－ visions，cotton，\＆c．，for June and the twelve months．

EXPORTS OF BREADSTUYFS，PROVISIONS，COTTOS AND PETROLEUM．

| Exporta from D．S． | 1892.08. |  | 1891－92． |  | $1890-91$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Junk． | 12 Months． | June． | 15 Months | June． | 12 Months． |
| Quantities． Wheat．bush． | 9.480 .807 | 113，750，317 | 9，2c5，0e5 | 152，808，086 | 6，795，801 | 51，201，282 |
| ⿳lour．．．bbls． | 1，313，329 | 16，209，735 | 1，211，041 | 16，760， 458 | 772，257 | 11，0 7，038 |
| Wheat．．．．bu． | 15，346，708 | 186，691，122 | 11．718．819 | 219，225，151 | 10，27L，047 | 103，735．653 |
| Corn．．．bush． | 4，e0e， 287 | 38，742，808 | 8，016，865 | 78，770，002 | 2，801，256 | 20，805，350 |
| Tot．bush．． | 10，240，385 | 425，437，023 | 17，735，651 | 202，005，153 | 13，075，338 | 133，030，033 |
| Values． Wh＇t \＆tlour． | 12，9067，281 | 164，405，910 | 14，206，05s | 230，137，793 | $\stackrel{\text { \％}}{\text { 11，} 121,678}$ | 103， 000,983 |
| Corn \＆meal． | 2，274，678 | 20，923．031 | 1，764，418 | 41，537，039 | 1，000，117 | 18，080，143 |
| Bre． | 1：17，336 | 1．002，703 | 348，102 | 11，281，803 | 8，750 | 212，161 |
| Oats t meal． | 321，593 | 1，091，e88 | 102，413 | 4，231，210 | 18,892 | 600.545 |
| Barley． | 227，803 | 1，4e8，564 | 29.080 | 1，781，257 | 76，104 | 664.708 |
| Br＇dstums．． | 15，012，751 | 188．581，902 | 10．448，927 | 988，035，000 | 13，190．530 | 123，158，520 |
| Proviatons＊． | 12，997，512 | 149，630，821 | 15，079，476 | 168，967，24 | 10，515，614 | 157，656，786 |
| Cotton．．．．．． | 6．856．165 | 188．697．535 | 7.700 .968 | 25e，910．425 | 8．647，258 | 280，700，14 |
| Pefrol＇m，de． | 3，930，161 | 41，850，757 | 3，472，761 | 46，191，001 | 4．039，516 | 51，314，446 |
| Tot．value． | 80，705，519 | 568．8n4．A05 | 42，792．900 | 783，013，719 | 30，403，081 | 621．825，806 |

－Including cattle and hoas in all months and years．
Note，All the above figures are based on the monthly preliminar returns lasued by tho Bureat of Statistios，and cover about 98 por cent the total exports of the articles named．
We have written with reference to these figures，or at least those relating to the breadstuffs exports，in a subsequent column．
The July report of the National Agricultural Burean on the cereal crops has been adversely construed，and this unfavorable interpretation used as one of the agencies for hammering down prices on the Stock Exchange ；but all things considered，we do not see how the agricultural situation could be more nearly in ac－ cord with the country＇s requirements－in other words， the crop prospects are just about as would naturally be desired．To be sure，the Baresu reports the condition of both winter and spring wheat low－the one $77 \cdot 7$ and the other only $74 \cdot 1$－and as these figures agree in the main with private and unofficial advices，there can be no doubt that the yield of wheat the present year will be small．But a short wheat crop at this juncture， with prices so extraordinarily low，is by no means a national calamity．Large supplies of wheat are held in reserve from previous crops，and，besides，a reduced yield now should have the effect of ensuring better prices for these supplies．In any event there is no likelihood of a dearth of wheat for export，and as much of the old supplies has not yet been marketed，the railroads are certain also to have a large traffic in wheat，though of course in special instances where the crop shortage is most pronounced（as for instance in Kansas）the traffic may not be as large as in 1892－93．

No one therefore need give himself much uneasiness regarding the poor prospects for wheat．On the other hand，a good corn crop is of very great importance，both to the railroads and to the agrioultural and industrial community as a whole．C nnsequently it is very encourag－ ing to know that the outlook for that crop is at this time in every way satisfactory，and that unless this prospect
is marred by subsequent untoward developments the indications favor an aggregate production greatly in excess of that for last season，the Bureau placing the average of condition at $93 \cdot 2$ ，against only $81 \cdot 1$ on July 1，1892．Most of the other crops reported on also show quite satisfactory averages of condition，as may be seen by the following．


In some of the leading producing States the contrast with last year in the case of the condition of corn is very striking indeed．Thus for Illinois the average now is 92 against only 70 in July 1892，in Iowa 98 against 75，in Missouri 92 against 75，in Indiana 96 against 72 ，in Ohio 93 against 80，in Kansas 93 against $81, \& c ., \& c$ ．Here are the details．
adreage and condition of corn on july 1.

| States． | 1893. |  | 1802. |  | 1891. |  | 1890. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \frac{1}{3} \\ & \frac{3}{4} \\ & y \\ & \frac{8}{8} \end{aligned}$ |  | $\begin{aligned} & \text { 咅 } \\ & \frac{5}{3} \\ & \frac{3}{5} \\ & \frac{5}{8} \\ & 0 \end{aligned}$ |  | ही 告 है 8 | $\begin{aligned} & \text { 8. } \\ & \frac{3}{5} \\ & \text { से } \end{aligned}$ |  | $\begin{aligned} & \text { s. } \\ & \text { 范 } \end{aligned}$ | ही $\frac{5}{3}$ है है | 苟 |
|  | 98 | 7，429 | 75 | 7．073 | 91 | 9．560 | 05 | ＊，771 | 95 | 8，860 |
| IUI | 92 | 6，823 | 70 | 6．310 | 98 | 7，011 | 97 | 7，154 | 82 | 8，022 |
| Missout | 02 | 5，670 | 75 | 5，505 | 84 | 6.796 | 93 | 6，798 | 92 | 6，796 |
| Ind | 96 | 3，038 | 72 | 3，527 | 95 | 3.712 | 94 | 3，${ }^{\text {，}}$ 04 | 81 | 3，678 |
| Oblo | 93 | 2.828 | 80 | 2，852 | 93 | 2，940 | 85 | 2，827 | 81 | 3，005 |
| Kana | 93 | 6，547 | 81 | 5．452 | 82 | 5.314 | 93 | 3.548 | 97 | 6，813 |
| Neb | 93 | 6，240 | 84 | 5.072 | 90 | 4.763 | 91 | 3.073 | 98 | 4，097 |
| Wisco | 95 | 1，028 | 37 | 1，002 | 87 | 1.118 | 94 | 1，102 | 83 | 1.080 |
| Michiga | 04 | 930 | 73 | 62＊ | 91 | 1，055 | 89 | 077 | 70 | 988 |
| Mione | 97 | 841 | 7 | 698 | 90 | 815 | 98 | 789 | 87 | 746 |
| Tex | 89 | 3，475 | 95 | 3，461 | 95 | 3，622 | 90 | 4，116 | 93 | 4，574 |
| Tenn | 02 | 3.018 | 98 | 3，018 | 96 | 3，637 | 90 | 3，801 | 92 | 3，674 |
| Kent | 80 | 2．894 | 48 | 2，05。 | 85 | 2，770 | 87 | 2，816 | 90 | －2，845 |
| Pennsylvanis．．．．．． | 85 | 1．290 | 90 | 1，290 | 93 | 1．397 | 91 | 1． $3 \sim 3$ | 88 | 1，388 |
| Oth．8tates \＆Ter＇s． |  | 20，628 |  | 211，290 |  | 21.709 |  | 21．489 |  | 21．779 |
| Total <br> Per cent of inc．or dec．In acreage．．． | 93－2 | 72，988 | 81.1 | 70.627 | －28 | 76.204 | 98．1 | 71.971 | 4038 | 78.320 |
|  |  | ＋3．3 | $-\tau \cdot 3$ |  | $+5.9$ |  | －81 |  | ＋3．5 |  |

EF Three elphers $(, 000)$ omitted from acreage Hgures．
It will be seen from the foregoing that besides the improvement in condition the Bureau also reports an increase in the acreage in corn－ $3 \cdot 3$ per cent for the country as a whole．

The Louisville \＆Nashville directors have this week declared the usual semi－annual dividend of two per cent，and submitted a preliminary statement of the operating results for the fiscal year ending June 30， 1893，which must be very gratifying to the security－ holders of the company．The last cotton crop，as is known，was a short one，and the general industrial situ－ ation in the South has been by no means satisfactory，but notwithstanding these adverse influences the company is able to report an increase in gross earnings for the twelve months of $81,164,074$ and an increase in net earnings of $\$ 587,493$ ．During the same twelve months the gross earnings of the East Tennessee fell off about $\$ 525,000$ ．Doubtless when the vast combination of roads embraced in the Richmond Terminal system has been reorganized and placed in sound physical and financial condition，increased competition from that source must be expected，and possibly the Nashville may lose some traffic on that account．The position of the company， however，as regards its income is very strong．The statement before us shows that for the twelve months there is a surplus above charges and the 4 per cent dividends of $\$ 400,776$ ．Moreover，that is the surplus after taking out $\$ 225,737$ on account of the settlement
of an old suit decided adversely to the company. Ex cept for this special payment, therefore, the surplus would be $\$ 626,513$.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of curreney and gold by the New York banks.


With the Sub-Treasury operations and gold imports the result is as follows.

| Week ending July 14, 1893. | Into <br> Banks. | Out of <br> Banks. | Net Change in <br> Bank Holdings. |
| :--- | :---: | :---: | :---: |
| Banks'interior movement, as above <br> Sub-Treas. oper. and gold imports.. | $\frac{\$ 4,116,000}{13,400,000}$ | $\frac{18,900,000}{\$ 3,081,000}$ | $\frac{\text { Gain. } \$ 1,035,000}{\text { Loss. }} 500,000$ |
| Total gold and legal tenders...... $\$ 17,516,000$ | $\frac{516,981,000}{\text { Gain. } \$ 535.000}$ |  |  |
| The following table indicates the amount of bullion |  |  |  |


| Bank of | July 13, 1893. |  |  | July 14, 1892. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | old. | er. | Total. | Qold. | Sdtver. | Total. |
|  | 581701 | § | 29,581,701 | 26,719,388 | \& |  |
| Englan | 29,584,701 |  | 29,581,701 | 3,719,38 |  | 26.719 388 |
| Fra | 68,842,670 | 50,865,885 | 119,508,555 | 64,385.000 | 51,614.000 | 116,029,000 |
| Germany | 32,215,750 | 10.739,250 | 42,957,000 | 37,056.750 | 12,352,250 | 49,409.060 |
| Aust.-Hung'y | 10,3:9,000 | 17,403,000 | 27,802,060 | 6,008,000 | 16,616.000 | 22,654,000 |
| Net | 2,816,000 | 7,045.000 | 9,881,001 | $3,216.000$ | 7.091.000 | 10,307.000 |
| Nat.Belgium* | 2,799,333 | 1,399,667 | 4,199.000 | ,964.000 | 1.482,000 | 4.446.000 |
| Spa | 7,916,000 | 6,441,000 | 14,357,000 | 7,596,000 | 5,136,000 | 12,732,000 |
| Tot. thi | 154.375,45t | 93,893,802 | $\overline{248,269,256}$ | $\overline{147,945,138}$ | 94,351,250 | 242,296 388 |
| Tot. prev. | 154,993.239 | 94,518.919 | 242,512.158 | 147,238,810 | 94,486,16 | 241,702,971 |
| * The division (between gold and silver) given in our table of coin and |  |  |  |  |  |  |
| bullion in the Bank of Germany and the Bank of Belgium is made from |  |  |  |  |  |  |
| the bestestimate we are able to obtain; in neither case is it claimen to be accurate, as those banks make no distinotion in their weekly retorns, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| merely reporting the total gold and silver, but we believe the division |  |  |  |  |  |  |
| we make is a close approximation. |  |  |  |  |  |  |
| Nome.-We recelve the foregoing results weokly br cable, and while |  |  |  |  |  |  |
| not all of the date given at the head of the colvman, they are the re- |  |  |  |  |  |  |
|  |  |  |  |  | eporto | figures. |

## DISTORTED VIEWS AND INCREASING HOPES.

Affairs have been a good deal disturbed the past week. Nothing of an exceptional nature has transpired. There have, to be sure, been failures of banks and firms in various parts of the country. These however are not a new feature, and have probably been less conspicuous than during previous weeks. Moreover, with those exceptions the developments have been of a favorable character rather than otherwise. But confidence in values is so utterly destroyed by the condition of our currency that the markets do not wait for events-rumors or the merest suspicions of weakness anywhere are enough to give prices a material set back. This was the situation on Tuesday, when the stock market was seriously attacked and values of some of the most stable securities dropped several points. The reports which were made the ostensible cause for the decline professed to be mainly from London, and their burden was that certain prominent houses connected with the Eastern trade and others having American connections were in trouble. These rumors were aided by a flying suspicion that what are known as the Vanderbilt stocks were being sol I by one of the large holders who was in difficulty. There is no reason to suppose that a basis existed for any of these reports. But a basis, as we have said, is not a necessary factor in the situation now, for the public mind is sensitive to an extreme degree.

The position of the silver market continues also to be used to increase anxiety. This should have very little influence here, for our people as a whole have only a small direct interest in the price of silver. We have often shown that as a product its value is an affair
hardly worth considering in the make-up of the country's losses. The Mint report gives the output of the mines for 1892 at $58,000,000$ ounces valued commercially at only $\$ 50,750,000$. What a trifling matter that is compared with the value of any of our important crops we need not set out again. But any who are in danger of getting frightened on that subject had better give an hour or two to reading the Census report and quiet their excited imaginations. Let them spend a brief time over a study of the iron and steel production; next cotton will be a good field to explore; next corn, wheat, oats, hay, coal, petroleum, \&c., \&c., to the end of the list; in this way they will discover that there is scarcely an item among all of the leading products of the land which does not far surpass silver in importance.

After that if the minds of these timid operators are not at ease, let them compare the yield of the silver mines with the earnings of another department of our industries. Take the railroads as a whole; or perhaps it will be more striking to take a single system, the Pennsylvania, for instance, producing a gross income more than $2 \frac{1}{2}$ times as large as the entire production of the silver mines of the land. Carry the thought one step farther. These railroads, and indeed every industry in the country, is to-day crippled by the disturbing effect of the 1890 silver purchase law. In other words, when that law is repealed, Congress will have taken off the chief restraint which is fettering the development of every worker, and will thereby give an important impulse to our entire internal commerce. Of what importance will it be to us then as a people that silver has declined, or that it may decline more as a result of the repeal referred to? Of course we would much prefer to see that metal advance and our mine owners as prosperous as in the past. But silver has had its turn. And now, as it is lessening or destroying the earnings of everybody else, it is time for that small class of producers to stand aside and give the rest of the country a chance to thrive.

Besides, repealing the law in question is sure to raise the price of silver. Not at once, but as soon as the scare is over. Silver is unnaturally depressed now and it has been unnaturally depressed for a long time. How many times have we shown the unfavorable character of the influence on the value of that metal of our legislative action to support price! Just as rapidly as the dollars and bullion have been piled up in the Treasury, just so rapidly has the market declined. We have written on the subject repeatedly during years past and have time and again proved by unquestionable facts the inevitability of the result which has followed. We do not cite this as an evidence of our prophetic power or even cleverness. No doubt every one else who reads and thinks, except those interested in silver, has held like views. We merely have interpreted the experiences of which the commercial history of the country is full, illustrating over and over again the principle at work. For individuals have tried much the same method with like purpose so many times in the case of cotton, wheat and other commodities, while even States have ventured on an arrangement not so very dissimilar, and always with the same outcome-so that he who runs ought to be able to read. The general goverament has better credit, and therefore greater endurance than States and individuals, or our fabric for supporting price by warehousing the supply would long ago have been signalized by a worse failure than has followed. This legislation has consequently been
an obvious mistake in the matter of supporting the bullion market as well as in every other particular, and hence in stopping purchases there is no need to anticipate more than a temporary unfarorable result, with a subsequent recovery as soon as affairs get adjusted to the new conditions.

One other phase in the silver situation is used for the purpose of puzzling the public, and that is the new relation India has assumed to the metal. It is argued that as an early consequence, Europe's gold supply will be heavily drawn upon; that the affairs of every financial centre in the old world will be thrown into confusion; that there will be many and important failures in London; and finally that India's effort to establish gold payments will also fail. This is a long series of mishaps, hung upon the single peg that India will at once give up its love and demand for silver and transfer them to gold, and consequently will require a large gold balance to support gold payments. We have referred to this point recently, but the past week we have received and read over the full report of the committee of which Lord Herschell was chairman. After reading the report we are only confirmed in our views expressed last fall* as to the ease with which the change can be made and the little friction to be produced in making it. The great calamities which are suggested like those relating to the loss the country will suffer by resson of the lower price of silver bullion are all pictures of the imagination, the most of them conceived and shaped by those who are interested in disturbing or preventing the restoration of a healthy condition of affairs. It is not at all unlikely among the results which a repeal of the Silver Purchase Law of 1890 will produce that we may be able to number a willingness on the part of Europe to unite upon some method for a larger use of silver in the currencies of the world.
But, as we have already said, aside from these influences, the events of the week have as a rule been favorable. They need not be enlarged upon here, for they have been already referred to in a previous article. It is, however, well enough to add that signs are accumulating of an increasing interest of the public in the question of the day, and that the repeal of the objectionable law is becoming more and more assured. Now that the movement for repeal has gained in force it should not be allowed to lag. As we stated last week, let the communities everywhere be organized, and let them keep their representatives in both houses of Congress constantly informed of the distress their constituencies are suffering and of the need there is for haste.

Already there are undoubted signs of the coming great change in our commercial affairs which we are to enjoy in the full when this repeal has been effected. Instead of sending our best currency out of the country faster than we were able to manufacture the worst, as we have been doing for two years now, gold is beginning to come back from many points. This movement to be sure is small, but it is a first evidence of returning confidence in the reviving sanity of the people of the United States. It is a mere forerunner, a tell-tale, of that flood of new capital which is sure to flow into this new country when the hope which has begun to be entertained in our determination to have a sound currency, a sure measure of values, shall have become by our action an accomplished fact.

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## OUR BREADSTUFFS EXPORIS.

The Bureau of Statistics at Washington has issued veiy promptly the preliminary statement of the breadstufls exports from the United States for the month of June. We need hardly say that the figures possess very decided interest. June closes the Government fiscal year, and in the foreign commerce of the late year, as well as in the change from the preceding year which has been so marked, the breadstuffis exports have played a very prominent part. The June figures being only preliminary, we cannot give as yet the exact results for the year, but the totals are certain to prove a very close approximation to the actual results, and such changes as may be found necessary by the later and final returns must be slight and cannot in any event have any appreciable effect on the general aggregates, especially as we are dealing with totals of very large magnitude.

The first point to attract attention is the great decrease in the value of the shipments for the twelve months as compared with those of the twelve months preceding. Our readers are aware that our aggregate merchandise exports have fallen much behind those of the previous fiscal year. The tables we have now compiled show that a great part of the whole loss occurred in breadstuffs. In 1891-92 the aggregate value of the breadstuffe exports was $299 \frac{1}{8}$ million dollars, for 1892-93 the total is about $199 \frac{1}{3}$ million dollars, so that the decrease is just about one hundred million dollars, which certainly is a striking and an important difference. Of course sight should not be lost of the fact that in comparing with 1891-92 we are comparing with a year of extraordinary and phenomenal totals. When the returns for June from a few minor customs districts which are not embraced in the early preliminary statement are received, doubtless the value of the breadstuffs shipments for 1892-93 will aggregate close to 200 million dollars, and that is a total of no ordinary magnitude. In 1891 (1890-91) the value of the breadstuffis exports was only 128 million dollars, in 1890 not quite 155 millions, in 1889 1237 millions, in 1885127 millions, in $1887165 \frac{3}{4}$ millions, in $1886125 \frac{5}{\frac{7}{8}}$ millions, \&c. These comparisons with other years are useful in making more apparent the true dimensions of the late year's export totals. As a matter of fact, excepting 1892 we would have to go back a whole decade, to 1883, to get a larger total than that for the late year. It has happened, indeed, only five times that the value of the breadstuffs exports has exceeded the two hundred million mark; the favored and exceptional years were 1891-92 already mentioned, with exports of 299 millions, 1883 with exports of 208 millions, 1881 with exports of 270 millions, 1880 with exports of 288 millions and 1879 with exports of 210 millions.

What is true of the breadstuffs export values as a whole is true also of the wheat and flour exports, which indeed form the largest item in the same. For 1892-93 the value of the wheat and flour exports is $\$ 168,533,217$. This compares with $\$ 236,761,415$ for the year preceding, but with only $\$ 106,125,888$ for 1891, $\$ 102.312,074$ for 1890 , $\$ 86,949,186$ for 1889, $\$ 111,019,178$ for 1888 , \&c., it being necessary to go back to 1883 (if the exceptional total of 1892 is disregarded) to find a total larger than that for the late year.

In the case of the quantity shipped, the result must be surprising to those who have not kept close watch
of the statistics during the progress of the year. Of course the shipments for the late year have not equaled those of 1891-92, which, as already stated, were phenomenal and extraordinary; but so much has been made of the falling off from these exceptional totals, and references to Europe's diminished requirements by reason of the better crops raised in 1892 have been so frequent, that many persons no doubt have received the impression that the outward movement of wheat has been on a small rather than on a large scale. This erroneous impression would also be encouraged by the fact that because of the low prices received the loss in values as compared with 1892 has been much larger relatively than the loss in the quantity shipped. We find that of wheat 115,935, 239 bushels were shipped for the twelve months, and of flour $16,704,213 \mathrm{bbls}$, the latter being equivalent to $75,168,-$ 958 bushels of wheat, making the grand aggregate of the wheat and flour exports $191,104,197$ bushels. This is only 34 million bushels less than the amount for 1892, and with that exception is the heaviest on record-heavier even than the shipments for 1880 or 1881, years which up to 1892 stood unexcelled for their large exports. As against the 191 million bushels exports for 1892-93, the exports of flour and wheat in 1891 were only 106 million bushels, in 1890 1091 $\frac{1}{2}$ million bushels and in 1889885 million bushels. It is worth noting that a steadily increased proportion of the exports is going out in the manufactured form-that is, in the shape of flour. The flour exports for 1893 were actually larger than for 1892, and in fact were decidedly the largest in the country's history.


- Figures for 1893 are aubject to slight correctione.

Notwithstanding these very large shipments, we are holding now in this country, as is known, very heavy available supplies of wheat. Obviously, however, it cannot be claimed that these supplies have accumu* lated because Europe has not bought very freely of our wheat, for she has-having taken less only than the extraordinary quantity taken in the year preceding.

The explanation, then, of the heary accumulations must be sought in our enormous crops of 1891 and 1892, which it now seems to be generally admitted were underestimated by the Government authorities. A very unfavorable feature in the year's results has been the low prices realized for the exports-a fact of course for which the large supplies, including a heavy visible stock in elevators and at storage points, are chiefly responsible. The average price of the wheat exports for the late year is less than 80 cents a bushel ( 79.9 cents), or lower than for any preceding year in the above table-this comparing with an average of $\$ 1.026$ per bushel for 1891-92, thus showing a decrease of over 22 cents per bushel on the whole outward movement of the year. The average per barrel of flour for the late year is $\$ 4 \cdot 546$, which compares with $\$ 4 \cdot 959$ for 1891-92. Unfortunately the averages for the closing month (June) are still lower, being for wheat less than 76 cents ( 75.9 cents), against 91.6 cents in the corresponding month of 1892 .
The low prices now prevailing ought certainly to keep the export movement free, and thus draw down supplies, especially as it is evident that the present jear's crop in this country will be a small one. Encouragement for the future is also to be derived from an examination of the records showing the destination of the late year's heavy shipments. The statistics on this point relate as yet only to the eleven months ending May 31. It appears that the United Kingdom took more wheat even than in the year preceding, and also more flour-the shipments of wheat for the eleven months being 67,153,909 bushels aganst 62,237,996 bushels, and of flour $9,722,5 \% 1$ barrels against $8,838,008$ barrels. Reducing flour to wheat and allowing for the exports in June, the United Kingdom must have taken from us during the twelve months in the neighborhood of 120 million bushels. Without undertaking to estimate what Great Britain's requirements the current year will be, or her ability to procure large supplies from other sources than the United States, it is sufficient to say that crop accounts from that country are very unfavorable at present. In the rest of Europe, also, the advices speak of much poorer crops than last year, though at the moment no such shortage is looked for as occurred in 1891. France, in the last-mentioned year, sustained a decided crop failure, and hence in the fiscal year 1892 (or rather in the first eleven months of the same) took from us $42,038,954$ bushels of wheat ; in the corresponding eleven months of the late year she took only $6,752,423$ bushels of our wheat. The wheat crop in that country, therefore, the present year, and France's probable requirements to make up any deficiency at home, will be watched with considerable interest. Should our corn crop prove good, as expected, our exports of that cereal would also increase; in 1892-93 our corn exports were only $45,697,271$ bushels, against $75,451,849$ bushels in the twelve months of 1891-92. In one recent year (namely, 1889-90) our corn exports fell but little short of 102 million bushels, the exact total being 101,973,71\% bushels.

## RAILROAD DIVIDENDS FOR 1893.

The record of railroad dividends for the first six months of 1893 presents fewer changes of an unfavorable nature than might be expected in view of the unfortunate financial conditions which have prevailed. Indeed, changes of an adverse character are hardly as numerous as the changes of the opposite nature-that is, changes in the direction of higher dividends. Of course the effects of the financial disturbances and the mercantile and banking failures would hardly be reflected immediately in the dividend record, especially as dividends are necessarily to an extent based on past results. As a matter of fact, however, railroad traffic and railroad earnings have kept up remarkably well, notwithstanding the bad trade situation, and, after all, it is the income of the roads that controls the dividends. On the other hand, it should be remembered that the ranks of the dividend payers were somewhat thinned last year, leaving less room to that extent for reductions or suspensions the present year. Among the roads which then passed off the dividend list may be mentioned the Northern Pacific, the Erie, the New York \& New England (both the latter two on their preferred stocks) and the various roads in the Richmond Terminal system; some others, like the Missouri Pacific, suspended dividends even earlier. The tendency during the last year or two, however, has not been entirely in this direction, and cases of improved dividends have been by no means wanting. In a word, considerable irregularity has marked the course of dividends in other recent years, and again marks the course in 1893.

Perhaps the most noteworthy change the current year has been the increased distribution made by the Pennsylvania Railroad; this is noteworthy, not only because the Pennsylvania is such a large and prominent company, but because the increase came very much as a surprise, having hardly been looked for either by stockholders or the general public. The Pennsylvania had previously been paying semi-annual dividends of 3 per cent; the May dividend was male $4 \frac{1}{2}$ per cent, $2 \frac{1}{2}$ per cent of this being in cash and 2 per cent in stock. Nor is the increase by this road an isolated instance of the kind. Other instances of improved dividends can be cited. The Burlington Cedar Rapids \& Northern in February made its first dividend- $1 \frac{1}{2}$ per cent-and has recently announced another at the same rate, payable in August. The Denver \& Rio Grande, which last week decided to omit its next dividend, paid 1 per cent on its preferred stock in February and 1 per cent in May, after having paid nothing in 1892. The Huntingdon \& Broad Top, which has for some years been steadily enlarging its dividends, beginning first] with the preferred stock and raising the distribution on that until the full basis of 7 per cent was reached, is now pursuing much the same course with the common stock, having made its January semi- annual dividend $2 \frac{1}{2}$ per cent (and having paid another $2 \frac{1}{2}$ per cent the present July) against 2 previously. The Saint Paul \& Northern Pacific (stock owned by the Northern Pacific) paid an extra dividend of $2 \frac{1}{4}$ per cent in February, 1893, and the Evansville \& Terre Haute stock is now on a 10 per cent basis. The Northern Central paid 5 per cent in January and will pay 4 per cent in July, against 4 per cent and 3 per cent respectively at the corresponding dates last year. The Providence \& Worcester made an extra dividend of $4 \frac{1}{2}$
per cent out of assets in March, 1893, in addition to the regular dividend of $2 \frac{1}{2}$ per cent quarterly. Various other companies are continuing the increased rate of distribution previously entered upon-among them the Pennsylvania \& Northwestern, which is now paying 3 per cent semi-anvually; the Pittsburg Youngstown \& Ashtabula, which is paying 6 per cent on the common and 7 per cent on the preferred; the Pittsburg \& Lake Erie, which appears to be paying 10 per cent a year now, against 6 per cent per annum up to February, 1892, and the Lake Erie \& Western, which remains on a 5 per cent basis.

As regards the roads which have curtailed their divdend payments, tne Norfolk \& Western has been obliged to suspend altogether, and the Buffalo Rochester \& Pittsburg omitted the May dividend on its preferred shares. The Lehigh Valley dividend has been re-duced,- of course by reason of the Reading complications. The Philadelphia Germantown \& Norristown has temporarily lowered its rate from 3 per cent quarterly to $2 \frac{1}{2}$ per cent quarterly. The Sandusky Mansfield \& Newark, which had been paying $3 \frac{1}{2}$ per cent yearly from 1889 to 1892, in February made an annual dividend of 3 per cent. The Toledo \& Ohio Central, which in 1892 paid 4 per cent on its common stock, for the first half of 1893 paid only 1 per cent. The Alabama Great Southern makes no dividend on either Class A or Class B shares, the Wilmington \& Weldon in January paid only 3 per cent, against 4 previously, and the Seaboard \& Roanoke dividend in May was 2 per cent, against higher rates in the periods preceding. The Wheeling \& Lake Erie, the Boston Revere Beach \& Lynn and the Louisville \& Nashville have continued dividends at the reduced rates announced in 1892.

It will be observed that Southern roads on the whole are more prominent for adverse results than any others, and the same was the case last year. The South, indeed, has suffered very severely from unfavorable conditions, and carrying the comparison of the dividends of the roads in that section back for a series of years, it can hardly be claimed the showing is encouraging. But the dividend record of Southern roads has never been of the best. Here is a statement of the distribution by the more conspicuous roads for the last decade. It will be observed that out of ten roads which paid dividends in 1889, 1890 and 1891, only four were left on the dividend list in 1893.

| Southern Roads. | 1884. | 1885. | 1888. | 1887. | 1888. | 1889. | 1890. | 1891. | 1892. | $\begin{aligned} & 1803, \\ & 6 \mathrm{mo} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cent. RR. \& B. Ga. | 6\% | 4 | 6 | 8 | 8 | 8 | 8 | 7 |  |  |
| Clo, N.O. \& Tex. Pac. |  |  |  |  |  | 3 | 6 | 4 |  |  |
| E.T. Ya.\& Ga, 1st pf. |  |  |  | 4 | 5 | 5 | 5 | 2 |  |  |
| Loulsplle $s$ Nashv.. |  |  |  |  | 53 | 53 | $6 \pm$ | 5 | 4\% | 2 |
| Nash. Chat. \& St. L.. | 2 |  | 1 | 4 | 41/6 | 5 | 5 | 5 | 5 | 23/4 |
| Norfolk \& West, pret | 1316s. |  |  |  | 1\% | 3 | 3 | 3 | *24 | ...... |
| R. \& W. Pt. Ter, pref. |  |  |  | 2\% | 5 | 5 | 5 | 5 | .... | . $\cdot .$. |
| Rlichmond \& Danv'le |  |  |  | 3 | 5 | 10 | 10 | 10 |  | ..... |
| Wilm.Col. \& A ugusta | 6 | 6 | 6 | 6 | 6 | 6 | 8 | 6 | 6 | 3 |
| Whiming'n \& Weldon | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 4 |

The record of the Pacific roads is also a rather poor one, the Northern Pacific, like the Union Pacific, having discontinued dividends; the Canadian-Pacific, however, still pays 5 per cent per annum. Central Pacific dividends, under the lease to the Southern Pacific, continue at 2 per cent per annum.

| Paclit Roads. | 1884. 1885. | 1886. | 1887. | 1888. | 1889. | 1800. | 1891. | 1892. | $\begin{aligned} & 1898, \\ & 6 \mathrm{mo} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Canadian Pacific. | 5 4 | 8 | 3 | 3 | 8 | 5 | 5 | 5 | 2\% |
| Central Pacific ....... | 3 |  |  | 2 | 2 | 2 | 8 | 2 | 1 |
| Northern Puelic pf.. |  |  |  |  |  | 4 | 4 | 9 | ...... |
| Orec. Railway \& Nay. | 83/6 ${ }^{4} / 4$ | 7 | 6 | 6 | 7 | 6 | 6 | 6 | 9 |
| Unlon Paciflo..... | 3\% ...... |  |  | ... | ..... | .... | ..... | ..... | …... |

In the Sonthwest, the Missouri Pacific, the Atchison and the St. Louis \& San Francisco are of course paying nothing, but the Chicago \& Alton, which connects with the Southwest at St. Louis and Kansas City, is still paying the old rate of 8 per cent per annum; the Illinois Central has settled down to a 5 per cent basis. In the Northwest, while dividends are generally lower than seven or eight years ago, the showing is on the whole very good; the St. Paul and the Rock Island are paying 4 per cent a year, the Burlington \& Quincy 5 per cent, the Great Northern also 5 per cent, the Northwest and the Manitoba 6 per cent, and the St. Paul \& Omaha on its preferred stock has got back to a 7 per cent basis.

| Roads in Northwest. | 1884. | 1885. | 1886. | 1887. | 1888. | 1889. | 1890. | 1891. | 1892. | $\begin{aligned} & 1893, \\ & 6 \mathrm{mo} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago \& Northw'n. <br> Do pref.... | 8 | 7\% 76 | 6 7 | 8 | 8 | 7 | 8 | 6 7 | 7 | 348 |
| Chic. Milw \& St. P.. | \% | 76 | 5 | 5 | 21/3 |  |  |  | 2 | 2 |
| Do pref | 7 | 7 | 7 | 7 | 6 | 4368 | 7 | 7 | 7 | 316 |
| Ohic. Burl. \& Quiney | 8 | 8 | 8 | 8 | 5 | 4 | 5 | 41/4 | 5 | 21/6 |
| Ohic. Roek Isl. \& Pac. | 7 | 7 | 7 | 7 | 61/82 | 4 | 4 | 3 | 4 | , |
| Chic. St.P.M.\&O. prf. | 7 | +434 | 6 | 6 | 6 | 8 | 4 | 4 |  | 81/2 |
| 8t. P. M. \& Manitoba | ${ }^{716} 2$ | B | 6 | 8 | 8 | 6 | 6 | 6 | 6 | 8 |
| Great Northern pref. |  |  |  |  |  |  | 1 |  |  | 21/2 |
| + Amonnt for yeax diminished by change of dividend periods from quarterly to semi-annual. |  |  |  |  |  |  |  |  |  |  |
| Southwestern Roads. | 1884. | 1885. | 1886. | 1887. | 1888. | 1889. | 1880. | 1891. | 1892. | $\cdot \begin{aligned} & 1893, \\ & 8 \mathrm{mog} . \end{aligned}$ |
| Chicago \& Alton... | +10 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 4 |
| Do pref | +10 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 4 |
| Hilinois Central. | 10 | 8 | 7/12 | 7 | 7 | 516 | 6 | $\Sigma$ | 5 | 2188 |
| Missouri Pacillc.. | 7 | 7 | 7 | 8 | 54. | 4 | 4 | - |  |  |
| Atch. Top. \& San. Fe | 8 | 6 | 6 | 644 | 51/4 |  |  |  |  |  |
| St. Louis \& S. Fr. pf. |  |  |  | 236 | 5 | 3 |  |  |  |  |
| Do 1stprf. | 7 | 7 | 7 | 7 | 7 |  | 2 |  |  | .... |

$\dagger$ Increase due to change of dividend periods.
The trunk line properties also present a quite favorable exhibit. We have already alluded to the extra dividend on the Pennsylvania and to the passing of the dividend on Erie preferred. New York Central is paying 5 per cent per year and so is the Baltimore \& Ohio; the Lake Shore pays 6 per cent and the Michigan Central $5 \frac{1}{2}$ per cent, the total in the latter case being reached by an extra dividend, the regular rate being 2 per cent semi-annually. Our dividend aggregates are in all cases made up on the basis of the dividends actually paid within the period taken, and therefore for the six months of 1893 include for the Vanderbilt Western lines the dividend of last February; the August dividends of these roads have just been announced, and are at the same rate as for the corresponding date of 1892, namely 3 per cent on the Lake Shore, 2 per cent on the Michigan Central and 11 per cent on the Canada Southern.

*Two per cent of this in stock. $\dagger$ Paid in stock.
As regards the anthracite coal roads their dividends indicate that there is profit in the coal business, notwithstanding the unfortunate vicissitudes of the Reading; the Lackawanna, the Delaware \& Hudson and the Central of New Jersey are all paying 7 per cent, and the Lehigh Coal \& Narigation has got back to a 6 per cent basis again.

| Anthracite Coal IR'ds. | 1884. | 1885. | 1850. | 1887. | 1888. | 1889. | 1890. | 1891. | 1892. | 983 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cent. of New Jersey | 41/2 |  |  |  |  | 3 | 6 | 67/6 | 7 | 31/2 |
| Delaware Lack. \& W | 8 | 73/4 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 3/2/3 |
| Delaware \& Hudson. | 7 | 6 | 5 | 5 | 6 | 7 | 7 | 7 | 7 | 312 |
| Lehigh Valley. | 8 | 6 | 4 | 41/2 | 5 | 5 | 5 | 5 | 53/4 | 23/4 |
| Lehich Coal \& Nar. | 6 | 518 | 4186 | 4 | 41/3 | 5 | 5 | 5 | 5 |  |

It is almost needless to say that the best and highest dividends are found in the New England section; a great change has been going on there in the relations of the different roads to one another, and some of the roads are not paying as good dividends as in earlier periods, but on the whole dividends have been well maintained and remain high. In the annexed table, the Old Colony dividend of 4-12 per cent for the six months of 1893 is made up of the regular quarterly dividend of $1 \frac{3}{4}$ per cent paid in March and the $2 \frac{1}{3}$ per cent paid June 30, after the lease to the New Haven. Under that lease dividends will be 7 per cent, as before, though the lease provides for an exchange of the stock for that of the New Haven on certain terms.

| New Englana Roads. | 1884. | 1885. | 1886. | 1887. | 1888. | 1889. | 1890. | 1881. | 1882. | $\begin{aligned} & 1898, \\ & 6 \mathrm{mo} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boston \& Albany . . . . | 8 | 8 | 18 | 8 | 8 | 8 | 8 | 8 | 8 | 4 |
| Boston \& Lawell. . | 546 | 6 | 6 | 612 | 7 | 7 | 7 | 7 | 7 | 31/2 |
| Boston \& Maine. . | 8 | 8 | 91/2 | 10 | 9 | 9 | 91/8 | 9 | 8 | 4 |
| Boston \& Providence | 8 | 8 | 846 | 10 | 110 | 10 | 10 | 10 | 10 | 5 |
| Fitchburg. | 546 | 5 | 5 | ¢7 | 32 |  | 52 | §31/6 | \$4 | 52 |
| Maine Central....... | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 6 | 573 ${ }^{\text {\% }}$ | 3 |
| N. Y. N. H. \& Hartf. | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 5 |
| N. Y. Prov. \& Bos.. | 8 | 8 | 81/2 | 10 | 10 | 10 | 10 | 10 | (a) | (a) |
| Old Colony. | 7 | 7 | 7 | 7 | 7 | 7 | 7 | T8.90 | 7 | 41-12 |
| Rutland, pref...ra..... | 1 | 1 | 132 | 132 | 1 | 136 | 2 | 3 | 4 | 2 |

+ And $33_{3}$ in stock.
$\ddagger$ Old stock exchanged into new preferred, with $33 I_{3}$ per eent stock dividend; and 2 per cent vaid on this preferred stocs in November, in May, 1887.
Increa
11 Also $32^{1_{2}}$ per cent extra, out of amount received from the Old Colony under the provisions of lease.
(a) Exchanged for Now York Now Haven \& Hartford stock.

GROSS EARNINGS FOR JUNE AND THE SIX MONTHS ENDING JUNF 30.
Very little fault can be found with the character of the exhibits of railroad gross earnings for June and the first half of the current calendar year. In view of the financial disturbances, the bank and mercantile failures and the generally gloomy tone which pervaded business circles, the smaller grain, provisions, cotton and live stock movements, the smaller ore traffic from the Lake Superior iron mines, and the other unfavorable factors which existed, the showing is a surprisingly good one. The earnings last year, as is known, were large; the totals this year show further improvement, the gain for the month being $\$ 2,258,129$, or $5 \cdot 25$ per cont, and for the six months $\$ 12,145,022$, or 4.53 per cent. As it cannot be claimed that the roads received better rates-with the possible exception of the lines in Texas, which since the State Railroad Commission was enjoined from enforcing its tariff have fared better in this respect-the increase clearly indicates a very large volume of business.

Of course some roads in both the month and the six months fall behind their figures for last year (though hardly as many as might be expected under the circumstances), but the losses in those instances have been overbalanced by the more numerous and very heavy gains which other roads have been able to make. The ratio of gain for June is somewhat heavier than that for the six months, and this is due in a measure to the absence in that month of some of the special unfavorable circumstances which existed earlier in the year, and also to the increase in passenger traffic resulting from the World's Fair, which in June has been a large item on cereain roads. The following gives the comparative results for a series of years both for the month and the six months. It will be observed that the improvement has been continuous in both periods through all the years-at least as far as the totals and the roads embraced in the aame are concerned.

|  | Mileage. |  | Earnings. |  | Incr |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Given. } \end{aligned}$ | Year Preceding. | Fear Given. | $\left\lvert\, \begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}\right.$ |  |
| June. | Mrae | Miles | ${ }^{8}$ | ${ }^{8}$ | \% |
| 1889 (137 moad | 79, 770 | 78,001 | 31,577,710 | 30.224,210 | Inc. 1,353,500 |
| 1890 (151 roads). | 81,719 | 79,671 | 33,780,874 | 31,107.583 | Inc. 2,629,291 |
| 1891 (1388 roads). | 85,734 | 83,215 | 35,447,157 | 33,916,218 | Inc. 1,730,939 |
| 1892 (138 roads | 23,396 | 91, 005 | 42,739,485 | 39,783,121 | Ine. 2,956,384 |
| 1893 (143 road | 88,016 | 83,029 | 45,242,556 | 42,981,427 | Inc. 2,258,129 |
| Jan, 1 to June 30. |  |  |  |  |  |
| 1880 (188 roads).. | 82.974 | 78,831 | 197,400,703 | 184,988,195 | Ine 12,472,598 |
| 1890 (146 roads) | 83,155 | 81,147 | 218, 41,293 | 193,477,389 | The 23,103,024 |
| 1891 (138 roads) | 89,557 | 85,448 | $228,46,6 m$ | 219,971,775 | Inc. 8,674,826 |
| 1892 (139 roads) | 20.945 | 94, 354 | 203,970,230 | 245,314,861 | Inc.18,63, 425 |
| 1893 (143 ro | 100.891 | 88,900 | 280 |  | 12,1 |

The weather was a decided drawback in the first quarter of the year. Not only were there snow blockades at different times in many sections of the country -the Pacıfic roads especially having suffered severely from that cause-but the temperature was extremely low nearly everywhere, greatly retarding railroad operations. One effect of the severe weather was to increase operating expenses heavily, and as a consequence net earnings for the half-year, when made up, must be expected to compare less favorably than the gross. The cold weather of course increased the demand for coal, and a heavier coal traffic over many of the roads was the natural result; but that was temporary and served only as part compensation for the losses from the weather. Moreover, in one or two special sections the distinctively coal roads at one time or another suffered by reason of strikes of the coal miners. This was the case, for instance, with the Ohio roads in May. It is a noteworthy fact that notwithstanding all the warious retarding influences, our monthly statements showed a falling off in aggregate earnings in but one month, namely February, when besides the severity of the weather the month had one less day, comparison being with a leap year. The other five months all recorded gains, varying from 3.57 per cent to 8.94 per cent. The first mentioned or lower figure was reached in April, when because of an extra Sunday the present year there was one less working day, and the last mentioned or higher figure was reached in May, when there was one Sunday less the present year and consequently one working day more.

| Perlod. | Milinag. |  | Earminar. |  | Fwermase or Desrenzas. | P. O. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18038. | 1808, | 1903. | 1892. |  |  |
| Jamesry (148 roade). | Mate. <br> 50,296 | Miles. 91, 475 |  |  |  |  |
| February Casi roade) | 00,703 | 90, 8 , 68 | 20,747,357 | 28,069,4as | $+1,808,508$ $-1,1722$ | $3 \times 8$ 3v7 |
| March (tiso roadis) ... | 10s,107 | 101,170 | 4,9,507,819 | 47, 219, 280 | +2,808,770 | -75 |
| Apell (146 roads). | 98,005 | 02,083 | 60,285,707 | $38,808,195$ | +1.100.572 | 327 |
| May (197 roads). | 95,900 | 04,128 | 42,074,051 | 3) 308097 | +11.537,074 | 821 |
| Jane (143 roods). | 98010 | 00,0es | 15,24,3546 | 42059, 487 | +2,258,129 | 525 |

The World's Fair was a factor chiefly in June, the closing month of the half-year. The Fair opened the 1st of May, brit except on the opening days the attendance was small and travel in connection therewith consequently light. During Jane the attendance steadily increased. The Illinois Central of course has been especially benefitted, and its gain of $\$ 324,630$ in gross for that month is therefore noteworthy. There can be no doubt that passenger traffic over many other leading roads was also increased by the travel to and from the Fair. As an offset to the advantages on that score, an important class of roads suffered during June from the demoralization of rates. The Great Northern on the opening of its line to the Pacific Coast, announced a lower schedule of rates, and this has led to a sharp conflict with the Northern Pacific, es pecially on passenger businezs, under which successive reductions have been made, until finally nearly all trans-Continental traffic has become involved.

At the Western primary markets the grain receipts have come much closer to the very large total of 1892 than would have been thought likely at the beginning of the year, considering the difference in size of the crops of 1893 and 1892. This is true both as regards the month and the six months. Thus for the five weeks ending July 1 the receipts of wheat, corn, oats, barley and rye were $45,038,450$ bushels in 1893, against $46,084,644$ bushels in 1892 , being a decrease of only a million bushels, and for the period from January 1 to July 1 inclusive, the receipts of the same cereals aggregate $196,733,808$ bushels, against $203,186,586$. bushels, being a decrease of not quite $6 \frac{1}{2}$ million bushels. The wheat receipts for the latter period were $68,356,609$ bushels in 1893, against 70,720,853 bushels ; the 1893 total doubtless would have been even larger than that for 1892 had it not been that storage room and elevator capacity became exhausted at some points by the large accumulated supplies. The extraordinarily low price to which wheat has dropped is in part the result of these large supplies and in part the result of the monetary stringency and the determination of the banks not to make advances to sustain the price. It is worth noting that while in the aggregate the wheat receipts in the West have come within 21 million bushels of the large total for 1892, at some of the points the receipts have been much below the amounts for last year-more particularly in the case of such prominent spring-wheat markets as Duluth and Minneapolis, the one having received ouly 7,700,524 bushels against $14,841,757$ bushels, and the other only $26,253,155$ bushels, against $30,865,077$ bushels. The loss at the two points is $11 \frac{3}{4}$ million bushels, and from this loss it is evident why some few of the roads in that section of the country are obliged to report diminished earnings. The following gives the details of the grain receipts in our usual form.
receifts of ylour and grain for five weeks ending july I and sixce jandary 1 .

|  | Mour. ( 686.5 ) | Fhast, (bushe) | $\begin{aligned} & \text { Corn } \\ & \text { (b) } \end{aligned}$ | $\begin{aligned} & \text { Oato } \\ & \text { () } \end{aligned}$ | Barlev, (bush.) | $\begin{gathered} \text { Rys.) } \\ \text { (buthi.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greayo- |  |  |  |  |  |  |
| cen Jan. 1 1sat | -10.013 |  |  |  |  | $\begin{array}{r} 92.161 \\ 210.638 \\ \hline \end{array}$ |
|  | 2,485:913 | 19,005,3006 | 30,43, | 31,64, |  |  |
| Mrineruke - |  |  |  |  |  |  |
| 8 \#kx Jume 1008 |  |  | 102,400 | 1,288,000 | 2ue,200 | 0 |
| da |  | 5.501 |  | 3,200. |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Wkt. Jum | 11. 214 | S, | 9.717,000 | 2, |  |  |
|  | 712, 107 | 3, 0 de, | 81, | 4,781,51 | 1,437,80 | $\begin{aligned} & \frac{12}{291} 1069 \\ & 2960 \end{aligned}$ |
| Tuientr |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 515,500 \\ & 015,100 \end{aligned}$ | $\begin{aligned} & 609.100 \\ & 40000 \end{aligned}$ |  |  |  |
| Sineo Jan, 1, 1-33 | 41, 4181 | 2. $2.5183,300$ |  | 100. | 4.8in | 1800 |
| Slice Jan. 1,1804 <br> Vetrmit- 41,741 $2,503,400$ $4,499,500$ 00,200 10,200 83,600 |  |  |  |  |  |  |
| 5 Fic, June. 1803 |  |  | 161 |  |  |  |
|  | ${ }_{2}^{11.73}$ | 1 | 1, 100 | 1,03 | 81, |  |
| Stice Jane 1, 1002 75,851 2,017,032 |  |  |  |  |  |  |
|  Slace Jun. 1 slicea Jan. 1, 1502 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | ${ }^{18} 8$ | 808, 89 | 803, 156 | 1,110,118 | 275, |  |
|  |  |  |  |  |  |  |
| क \#ks, Jues, 1803 |  |  | ${ }^{\text {620.e50 }}$ | 2. | 4.200 |  |
| $5 \pi \mathrm{ks}$, June, 1802 |  | 7.500 | 1,101.050 | $\frac{1}{9}$, | 18000 | 10,750 |
| Slace Jan 1, 1802 |  | 120,10 | 0,947,750 | 3,285,400 | 711,100 | 117,058 |
| Duluth- |  |  |  |  |  |  |
| 5 |  |  |  |  |  |  |
| Slace Jma. 1,1093 |  |  | 115,88 |  |  |  |
| Minneaoalt- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 47804800 |  |  |  | ......... |
|  |  | 238989155 |  |  |  |  |
|  |  | 30,805,077 |  |  |  |  |
|  |  |  |  |  | 691.847 | 200.919 |
|  |  | , |  |  |  |  |
|  | ${ }^{5} 3.872000$ | 6x. | B4,482,2\% | Q 182.40 | 10,129671 | 2.369,453 |

In addition to the above there was recelved at Kansan Oity during the four

It will be observed that considerable irregularity ha marked the course of the movement both as regards
the different cereals and the different markets. What Duluth and Minneapolis lost in the wheat receipts, Chicago gained, its receipts to July 1 in 1893 being $19 \frac{1}{4}$ million bushels, against only $8 \frac{5}{8}$ million bushels in the corresponding period in 1892. Chicago also gained slightly on the oats receipts, though losing on corn, barley and rye. St. Louis on the other hand lost in every one of the receipts, even wheat and oats, (notwithstanding a gain in corn in June), which shows again that some points have been favored less than others. In the foregoing the figures include the 1st of July. In the following we give the receipts at Chicago for the even half-year and the even month.
sbgempts at chicago during june and since Jandary 1.


Taking all the cereals together, therefore, the aggregate grain movement at Chicago in the six months of 1893 was thus about $6 \frac{1}{4}$ million bushels heavier than in the first half of 1892. But on the other hand the flour receipts were smaller than a year ago, and there was also a loss on the various items of the provisions move-ment-pork, cut-meats and lard-and likewise a very heavy contraction in the deliveries of live hogs. These latter deliveries were only $2,790,794$ head in 1893, against 4,282,628 head in 1892 and 4,519,099 head in 1891. For the month the receipts of hogs were 516 ,148 head in 1893 and 701,962 head in 1892, the provisions receipts also showing a general falling off, so that the results for June are similar to those for the six months. As in that period, too, the aggregate grain receipts are larger than last year, though in this case the gain has not come from wheat.
In considering the bearing of the grain movement on railroad earnings in different parts of the country, a fact which should not be overlooked is that the receipts at the Western markets for the half-year by no means reflect the course of the grain movement at the seaboard. Here there has been a heavy falling off. According to the New York Produce Exchange the seaboard receipts from January 1 to July 1 in 1893 were only $86,599,043$ bushels, against $141,307,007$ bushels in 1892, being a decrease of over 54 million bushels, besides which the flour deliveries were not quite up to those of a year ago. Evidently, therefore, the grain movement over the trunk lines to tidewater was on a smaller scale than last year.

In cotton the falling off for the half-year reached large proportions, as would be expected from the short yield of the staple last season. At the Southern outports the receipts aggregate only $1,230,422$ bales for the six months of 1893, against $2,001,909$ bales in the six months of 1892 , a decrease of over three-quarters of a million bales, and every point with only one minor exception has shared in the decrease, as may be seen from the table further below. To this loss must be added a further loss of 214,165 bales on the overland movement, the gross shipments overland in 1893 having been 515,650 bales against 729,815 bales in 1892. For June by itself the changes are not so important, because we are at the tail end of the crop
year. At the Southera outports the receipts were 76,357 bales against 85,652 bales, and the gross shipments overland 52,134 bales against 49,648 bales.
regelets of cotton at southern forts in june and from jantary 1 to june 30, 1893, 1892 and 1891.

| Ports. | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 1882 | 1891. | 1893. | 1893. | 1891 |
| Gaiveston. | 5,818 | 7,307 | 9,455 | 224,699 | 281,714 | 246,924 |
| gl Paso, \&o | 3,471 | 1,270 | 10 | 22,022 | 23,983 | 13,239 |
| New Orie | 34,811 | 32,122 | 28.577 | 585,045 | 928,292 | 776,640 |
| Mobile. | 1,327 | 2,355 | 6,003 | 36,595 | 71,485 | 100,583 |
| Florida. | 101 | 78 | $19 \pm$ | 7,082 | 4.707 | 4,653 |
| Savannah | 15,111 | 17,422 | 10,256 | 185,514 | 238,767 | 336,941 |
| Brunswick, \&c |  | 2,020 | 574 | 12,707 | 49,447 | 58,783 |
| Coarleston.. | 3,376 | 4,171 | 5,329 | 43.945 | 83,990 | 177,032 |
| Port Royal, \&c |  | . | 150 | 103 | 283 |  |
| Wumington.. | 827 | 1.318 | 939 | 19,934 | 26,265 | 44,331 |
| Washington, \&c |  |  |  | 177 | 710 | 1,281 |
| Norfolk. | 8,249 | 10,514 | 10,371 | 93,499 | 151,794 | 234,434 |
| West Point, \& | 8,266 | 7,044 | 5,972 | 39,443 | 137,472 | 193, |
| Total. | 76,357 | 85,652 | 8 80,835 | 1.230, 22 | 2.001,909 | 2,183,8 |

Examination of the list of roads distinguished for heary gains in earnings shows what sections and groups make the best exhibits. The very heaviest increase for the six months is furnished by the Atchison system, and amounts to nearly two million dollars- $\$ 1,967,682$. The New York Central comes next with an increase of about $1 \frac{1}{3}$ million dollars, and the Lake Shore stands third with an increase of a million, while the Rock Island follows close behind with an increase of $\$ 912$,958. The Illinois Central has $\$ 762,732$ increase, the St. Paul $\$ 625,438$, the Missouri Kansas \& Texas $\$ 550$,115, the Louisville \& Nashville $\$ 531,084$, the Norfolk \& Western $\$ 492,60 \%$, the St. Louis Southwestern $\$ 465,-$ 762, the Chesapeake \& Ohio \$369,554, the International \& Great Northern \$352,491, the Great Northern $\$ 347,590$ and the Missouri Pacific $\$ 320,811$, besides a great many others whose increase ranges from that amount down. The list is not only extensive, but many different groups and sections, it will be observed, are represented in it-the trunk lines, Southwestern roads, Northwestern, Southern, Middle Western. As for the roads which have sustained the heaviest losses, the Northern Pacific has a decrease of about a million dollars, and the Canadian Pacific a decrease of $\$ 431,364$, both roads haring suffered severely early in the year from the cold weather and snows. Aside from these two roads, the only others which show as much as a hundred thousand dollars decrease are the Cleveland Cincinnati Chicago \& St. Louis with a loss of $\$ 233,364$, the Grand Trunk of Canada system with a loss of $\$ 200,469$, the Chicago Great Western with a loss of $\$ 194,445$, and the East Tennessee with a loss of $\$ 165,099$. We annex herewith a statement in tabular form to show all the changes of large magnitudewhether gains or losses.

N. Y. Cent. \& Hud. Riv. $\$ 1,967,682$ Like Sh \& Mich So... Chic R. I \& Pacific... Chic Vil. \& St Paul Mo. Kan. \& Texas.... Louisv. \& Nashr....... Norfolk \& W estern... St. Louis So'western Ches. \& Ohio.
int. \& Gt. Northern... Mo. Pac. \& Iron Mt. Louisy Evans. \& St. L. Mexicau Central. Mexican National.. Texas \& Pacitic..... Pitts \& West. ( 3 rds.) Chic. \& East Hinois. Lake Erie \& Western
$1,302,500$
$1,065,344$
912.958
762,732
625,433
550,115
531,084
492,607
465,762
369,554
352,491
347,590
320,811
307,484
250,770
241,598
238,957
236,695
232,379
212,505
190,966

| Western N. Y. \& Penn* | \$189,856 |
| :---: | :---: |
| Minn. St P. \&S. S. M.. | 153,573 |
| Buff. Roch. \& Pitts. | 151,146 |
| Interoceanic | 142,904 |
| Ohes. \& O. So west | 120,121 |
| Ohio \& Mississippi. | 118,579 |
| Denver \& Rio Grande- | 107,802 |
| Louisv. N. A. \& Chic... | 107,703 |
| Total (representi 35 roads).... ... | $\text { \},069,706 }$ |
| Deereas <br> Northern Pacific*.. | ,034,820 |
| Vanadiau Pacific. | 431,364 |
| Cler Ciz. Che \& St. L. | 233,364 |
| Grand Trunk (3 rds.).. | 200,469 |
| Chic. Gt. Western. | 194,445 |
| East. Tenn. Va \& Ga. | 165,099 |
| Total (representing 8 roads) | $82,259$ |

*For three werks only
The foregoing, covering the first six months, embraces, of course, only such roads as furnish returns in time for our monthly compilations-shat is, furnish preliminary estimates. Several other important sys-
tems give out statements of audited earnings two or three weeks later, and for these therefore we have as yet only the results for the five months to May 31. To this class belong the Pennsylvania, which has abont a million dollars increase on the lines east of Pittsburg and Erie, and an increase of $\$ 129,630$ on the lines west of Pittsburg; the Erie, which has $\$ 230,800$ decrease ; the Baltimore \& Ohio, which has $\$ 112,014$ decrease ; the Central of New Jersey, which has $\$ 284,271$ increase ; the Philadelphia \& Reading and the Lehigh Valley, which also have increases ; the Burlington \& Quincy, which has 8772,785 increase ; the Burlington \& Northern, which has $\$ 191,162$ increase ; the Chicago \& Northwestern and the St. Panl \& Omaha, which have only small changes; and the Southern Pacific, which for the five months has about a million dollars increase on the system taken as a whole.

For the month of June the results as regards the roads with large losses or large gains are much the same as for the half-year, except that the influence of the World's Fair is apparent in case of some of the systems. The New York Central has 8512,802 increase, the Illinois Central 8324,630 increase, the Great Northern $\$ 298,803$ increase, the Rock Island $\$ 246,254$ increase, the Atchison $\$ 173,631$ increase, the St. Paul $\$ 163,199$ increase, the Grand Truok 8158,575 increase, the Pittsburg \& Western 893,730 increase, \&c., \&c. The large gain on the last-mentioned road, amounting to nearly a hundred thousand dollars, deserves a passing remark. Ever since the Baltimore \& Ohio has been sending its through business via that line, Pittsburg \& Western earnings have been steadily rising; for the six months to June 30 the gain over last year is 8236,752 , and more than the whole of this gain has been made since the beginning of March. Among the decreases for the month the Northern Pacifio is again conspicuous, having lost 8212,265 in the first three weeks (the figures for the fourth week of the month have not yet been received), and for this decrease no doubt the rate troubles are in part, responsible. The Canadian Pacific, however, does not, as in most of the months preceding, keep it company, the latter having this time a small increase; its place is taken by the Missouri Pacific, a Southwestern road, which reports $\$ 74,000$ decrease ; other large losses are 8101 ,259 by the Cleveland Cincinnati Chicago \& St. Lonis, $\$ 90,841$ by the Chicago \& Great Western, 846,884 by the East Tennessee, 838,770 by the St. Joseph \& Grand Island, 834,364 by the Kansas City Fort Scott \& Memphis and 831,474 by the St. Panl \& Duluth. The following is a full list of the large losses and gains for the month.

| Tnereasen. | 45 | Earnisgs yor JUN Inereases, |  |
| :---: | :---: | :---: | :---: |
| Iilinols Ceotrat.......... | 324,830 | N. Y, Ont $\&$ Weat.an | 36,671 39,350 |
| Great North. 3 ma | 29-4, 03 | Loulav, Evans, \& St. L. |  |
| Chic. R. I. \& Pacile | 246,254 | Ohto \& Mtasissippl...... | 31,530 |
| A cohtune for roaist | $1-3,534$ |  | 30,713 |
| Chic. Mil \& St. Panl. | 163,199 |  | 30,713 |
| Grand Trunk (3 roads). | 158,375 | Total (rypresenting 32 |  |
| Pitts, \& Weat. (3 roads). | 93,730 | Total (ropresenting32 | 60,826 |
| Wabaah. | 77.617 |  |  |
| Mo. Kansas \& Ter | 65,059 | Northern Paelfle* | \$212,265 |
| Mlme. 8t. P, \& 8, 8. | 61,339 | Clev. Gin. Ch. \& 8t. L.. | 101,259 |
| Mexican Central | 60,620 | Ohle, Great Western... | 90,841 |
| Buif. Rook \& Pirts | 50,163 | Mo. Pac. \& Iron Mt..... | 74,000 |
| Norfolk \& Western | 48,256 | East Tenn. Va. ds Ga.... | 46,484 |
| West N. Y. \& Pa | 45,213 | 8t. Joseph \& Grand Isl. | 39.770 |
| Int, \& Great North rni. | 44,625 | Gan. Cliy Ft, 8, \& M... | 34,364 |
| Iake Erie \& Weatern. | 40,450 | 8t. Paul \& Duluth | 31,474 |
| Col. Hock. Val. \& Tol. | 42,392 |  |  |
| 8t. Louls Southirest | 40.488 | Total (representing |  |
| Leular. N. A. \& Chic | 37,752 | 8 roads)........... | \$629,857 |
| Or three Weeka |  |  |  |

Southwestern roads make a much less favorable exhibit for June than for the six months. Only three very minor roads fall behind in their earnings for the half-year, while for June the Denver \& Rio Grande, the

Missouri Pacific, the St. Louis \& San Francisco, the Ft. Scott \& Memphis, besides a number of others, record losses in larger or smaller amounts. Still the showing for these roads for June is on the whole quite good.
earnings of southwestern group.

| June. | 1893. | 1892. | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | $\{2,8 i 6,195$ | $-\overline{8.523}$ | $2,091,199$ | $2, \stackrel{8}{8}, 300$ |
| A.T. Mid. | 8,178,769 | 2,983,189 | $\left\{\begin{array}{l}166,373 \\ 710,200\end{array}\right.$ | 172,306 | 143,689 | 112,295 |
| Bt. T. A8.F.Sys | 693,616 | 715,565 | 710,209 | $593,86 \mathrm{c}$ | 545,539 |  |
| Den.s Rlo Gr. | 788,400 | 744,600 | 714,169 | 756,608 | 696,206 | 678,480 |
| Int. \& Gt. No. | 804,901 | 262,276 | 298,072 | 277.793 | 272,715 | 216,938 |
| 8.C.F.S.\&M.. | 887,671 | 372.095 | 345,116 | 359,805 | 365,716 | $38 \%, 516$ |
| Mo.E. \& Tex. | 841,677 | 776,618 | 737,499 | 610.875 | 654,116 | 476,715 |
| St. Jos \&Gr.I. | 84,985 | 123,755 | 69,880 | 123,991 | 94.298 | 81,371 |
| St. I. \& Sou'w. | 392,031 | 202,043 | 976,045 | 2d2,999 | 242,903 | 223.131 |
| Texas \& Pac. | 435,374 | 418,985 | 493,348 | 467,160 | 447.077 | 451,216 |
| ot | 6,948,394 | 0, 088,316 | 6,647,906 | 6.188,741 | 5,558,438 | 4, 618,9 |

In the South, while decreases are rather frequent in both periods, those for the month are much the more numerous, including this time even the Luuisville \& Nashville.
barninge of bouthery orout.

| June. | 1893. | 189. | 1801. | 1800. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{8}$ | ${ }^{3}$ | ${ }^{8}$ | 8 | 8 |  |
| Chesapeake \& Ohlo | 829,115 | 823,185 | 680,815 | 665,041 | 407.908 | 305,218 |
| Cher. \&0.8. W.... | 172,034 | 163,525 | 174,592 | 154,975 | 152,322 | 143,249 |
| Cto. N.O.AT.P.Sy.a | cos, 038 | 655.005 | ${ }^{60,580}$ | 720,693 | 570.415 | 528,305 |
| E. Tenn. Va. \& Ga. | 435,398 | 183, 577 | 519,600 | 568.357 | 472,771 | 438,397 |
| Kan. C.Mem.\& Bir. | 71,830 | 75,864 | 82,293 | 78,513 | 69.941 |  |
| Leuisv, $\&$ Nashy ... | 1,700,705 | 1,716,196 | 1,510,460 | 1,485,274 | 1,871,855 | 1,360,790 |
| Memplis \& Char.. | 08,393 | 90,2so | 104,281 | 128,367 | 112,122 | 107,033 |
| Mubile \& Ohlo..... | 263,158 | 218.093 | 250,653 | 258.607 | 216,807 | 191,468 |
| Na=b.Chatt. 88. LL | 382, 25 | 400,984 | 300.359 | 275,559 | 259,176 | 228.181 |
| Nartok a West'm. | 763,804 | 715,518 | 702,707 | ${ }^{600,014}$ | 551,879 | 406,613 |
| South Carolins. | 70,900 | 83,013 | 07,408 | 83,391 | 76,507 | 63,950 |
| rotal. | $\overline{5.000 .802 ~}$ | 8,544,002 | 5,119,.882 | 5,018,92: | 4,264,78 | 3,9e2,807 |

Trunk line roads have done remarkably well, the Cleveland Cincinnati Ohicago \& St. Louis being about the only prominent system which has suffered a decrease.

EARSINGS OF TRUNK LINES.

| June. | 1898. | 1802. | 1801. | 1800. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 8 | 8 | 8 | 8 |
| B. $\pm 0.8 \mathrm{w}$ | 201,94 | 189,727 | 181,44 | 169,416 | 159,581 | 154.298 |
| C.C.Csts L | 1,190,760 | 1,301,019 | 1,000,750 | 1,124,254 | 1,129,706 | 886.417 |
| Peo.a East. | 48,28) | 142,936 | 120,235 | 108,117 |  |  |
| G.T. of Cant | 1,937,023 | 1,808,489 | 1,724,160 | 1,881,363 | 1,934,989 | 1,818,754 |
| CL.sG.T. + | 306,999 | 834,757 | 324,320 | 385,288 | 345,355 | 317.822 |
| D. G. His M + | 108,003 | 110,777 | 104,977 | 102,688 | 97,823 | 107,098 |
| N.Y.C. \& H. | 4,184,000 | 3,641,198 | 2,571,802 | 2.338,000 | $2.392,828$ | 3,193,442 |
| Ohto A Miss. | 893, 47 | 302.017 | 804,93n | ses,905 | 296,508 | 280,313 |
| Wibbash | 1,120,300 | 1,112,603 | 1,050,287 | 970,08 | 1,045,015 | 977,208 |
| Total..... | 2,54,206 | 4.913,009 | 8,446.307 | 8,332,901 | 8,383,907 | 7.774,289 |

+ Five wreks.
Equally satisfactory is the result for the other roads in the Middle and Midale Western States. In the aggregate there is a large gain over the same month last year, and while there are a number of losses these come mostly from the less important systems.
gARSIEGS OP MTDDLE AND MDDLE WESTERY ROADS.

| June. | 1893. | 1802. | 1891. | 1800. | 1880. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 8 | 1 | \% | ) | \% |
| Buil. Roch. \& Pith. | 01. | 54,612 | 238,368 | 198,5 | 147,467 | 151.41 |
| Cnicago \& E Bast, III. | 350,441 | 318,470 | 208,607 | 257. | 180,029 | 205,294 |
| Coic. \& West Mich. | 145,42 | 151,390 | 145,43 | 130,211 | 106,570 | 122,440 |
| Col. | 321 | 276,677 | 289,150 | 240,060 | 197,481 | 251. |
| Det, Lansing \& No. | ก2,00 | 83,309 | 100,125 | 97,27 | 85,372 | 78,905 |
|  | 113,72 | 28, 191 | 90,408 | 83,020 | 65,909 | 65,832 |
| Fint \& P. Marg. | 240883 | 218,0 | 220,074 | 225,210 | 176,272 | 86, |
| Gr. Rap. \& Ind. Bys. | 250,030 | 263,206 | 256.871 | 270,603 | 227,963 | 240,800 |
| IIInols Central | 1,950,4 | 1,005,825 | 1,411,325 | 1,123,260 | 1,201,686 | 1,0 |
| Lake Erie \& West. | 302.841 | 202,391 | 238,455 | 231,410 | 180,876 | 166,672 |
| Long Lslan | 433,99 | 432,907 | 07,751 | 595,047 | 319.6 | 868,734 |
| Lon, Evan | 142,320 | 0e, 78 | 103,88: | 95,781 | 67,615 | 74,105 |
| Louls, N.A. \& Ch | 315,4 | 277,640 | 239,20 | 231,424 | 201,727 | 194,678 |
| N. Y. Out. \& W | 372 | 332,939 | 272.51: | 191,539 | 164,4 | 153,002 |
| Pluab'g \& | 291 | 200,7 | 218,49 | 195,090 | 183,471 | 175 |
| Bt. L. A. \& T. H. | 112 | 112,230 | 100,71. | 95,233 | 81,851 | 60,211 |
| Tol \& Ohto Cen | 143.78 | 160,920 | 147,350 | 160.503 | 120,302 | 8,5 |
| Tol. Peo, \& West.. | 79,080 | 72,017 | 71,212 | 72,485 | 68,317 | 4,887 |
| ToL. 8t. L. \& K. | 147,80 | 152,245 | 149.285 | 132,854 |  |  |
| West. N, Y, \& Pa. | 322,100 | 276,187 | 304,324 | 804,112 | 201,392 | 72,591 |
| Wheel \& Ls. Er | 163,876 | 126,578 | 113,224 | 100,619 | 66,507 | 72,1 |
|  | 6,507,55 | 5,700,080 | 5,402,796 | 4.889, 5153 | 4,231,525 | 4.100,977 |
|  |  | $s$ quit | gene |  |  |  |
| hibits, though the Burlington Cedar Rapids \& Northern, the Chicago \& Great Western, the Minneapolis \& |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

St. Louis and the St. Paul \& Duluth have sustained decreases, both for the month and the six months.
earnings of northwestern lines.


| 1893. | 1892. | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \% | \$ | \% | \$ | \$ | \$ |
| 319,853 | 338,481 | 268,840 | 200,427 | 210,267 | 222,118 |
| 353,372 | 444,212 | 368,416 | 325,781 | 242,092 | 206.755 |
| 2,747,97\% | 2,584,777 | 2,147,615 | 1,949,876 | 2,007,204 | 2,001,329 |
| 1,717,164 | 1,470,910 | 1,287,693 | 1,237,679 | 1,279,620 | 1,305,167 |
| 238,669 | 207,956 | 220,699 | 228,524 | 214,855 | 135,476 |
| 1,441,465 | 1,142,663 | 1,026,244 | 918,106 | 701,434 | 765,125 |
| 153,109 | 152,799 | 137,589 | 114,177 | 109,416 | 108,620 |
| 156,091 | 153,535 | 141,009 | 124, 8 P 1 | 97,744 | 91,588 |
| 152,080 | 178,191 | 132,240 | 90,489 | 103,945 | 112,409 |
| 301,793 | 213,454 | 189,593 | 131,031 | 109,377 | 70,954 |
| 152,574 | 181,048 | 167,925 | 111,153 | 106.707 | 150,966 |

In the case of the Pacific roads, the Canadian Pacific, as already stated, has an increase for the month, while the Northern Pacific has a considerable decrease; the Rio Grande Western likewise has a decrease, having suffered with the others from the cut in rates on trans-continental business.
garnings of padific roads.

| June. | 1893. | 1892. | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \$ | \$ | \$ | \$ | \$ |
| Canadian Pacific. | 1,822,000 | 1,793,277 | 1,606,482 | 1,403,000 | 1,312,865 | 1,261,965 |
| North'n Paciflc. ${ }^{\text {* }}$ | 2,365,686 | $\{2080,068$ | 1,895,832 | 1,930,404 | 1,797,377 | 1,610,137 |
| Wis.Cen.lines. ${ }^{*}$ | 2,005,086 | \{ 517,882 | 426,527 | 412,717 | 323.202 | 316,221 |
| Eio Grande West. . | 218,550 | 231,500 | 221,705 | 156,183 | 119,779 | 110,037 |
| Total............ | 4.406.236 | 4,602,728 | 4,150,546 | 3,932,304 | 3,583,223 | $\overline{3,298,360}$ |

## Name of Road.

Atch.T.\&S. Fe Sys.f
St. L.\& S. Fran. fy St. L. \& 8. Fran. Sy Balt. \& Ohio Southw Birm ham \& Atlantic Buff. Roch. \& Pitts. Buri. Ced. R. \& Nor Canadian Pacific... Charolina Midland... Char. Cin. \& Chic... Char. Sumter \& No. Ohic. \& East Illinols. Ohic. Great Western
Chic. Mil. \& $8 t$ Paul. Chic. Mil. \& $8 t$ Paul.
Chicago \& Ohio River Ohic. Peo. \& Bt.Louis Ohic. R. Isl. \& Pac.
Chic. $\&$ West Mich. Chic. \& West Mich.
Cin. Georg. \& Ports. Cin. Jaok. \& Mack.
Cin. N. Orl. \& Tex. Aia. Gt. Southern. Ala. \& Vickshnre Ala. \& Vicksburg. Gin. Northwestern. Cinn. Portsm'th \& Va
Col. \& Maysville. Cler. Akron \& Col Clev. Can. \& South'n Clev. Cin.Ch. \& St. L
Peoria \& East. Div Col. Hock. Val. \& To Col. Shaw. \& Hock. Colusa \& Lake.
Current River.......
Denv. \& Rio Grande Denv. \& Rio Grande.
Des Mo. No. \& West Det. Bay City \& Alp. Dul. So. Shore \& At E. Tenn. Va. \& Ga.. Elgin Joliet \& East Evansy. \& Indianap Evansv. \& Richmona wlint \& Pere Mare Fort Worth \& RioG Ga. South. \& Florida Gr.Rapids \& Indiana Cin. Rieh, \& Ft. W Traverse City. Gr. Trunk of Canad Chic. \& Gr. Trunks Det. Gr.Hav. \& Mil.
Gt. No.-S. P. M. \& M Eastern of Minn. Montana Central. Humeston \& Shen
Hutch. Hnteh. \& Sonthex Ind. Dec, \& Western Internat'I \& Gt. No. Towa Central.
Iron Railway.


| Nante of Road. | 1893 | 1892. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \$ \\ & 10.293 \end{aligned}$ | $\begin{aligned} & 8 \\ & 10,357 \end{aligned}$ | \$ |  |
| Curreat River | 85,958 | 87,886 |  | 1,928 |
| Denv, \& Rio Grandt | 4,289,645 | 4,181,843 | 07,802 |  |
| Des Moines Nor \& West. | 186,832 | 196.413 |  | 11 |
| Det. Lansiog \& Nortlin. | 581,409 | 557,161 |  |  |
| Det. Bay City \& Alpema. | 241,086 | 182,914 | 58,152 |  |
| Dul. So. Shore \& Atl.... | 1,030,097 | 1,017,081 |  | 165,099 |
| Elgin Joliet \& East. | 427,496 | 395,570 | 61,926 |  |
| Evansv. \& Indianayol | 176,089 | 164, 877 | 11,212 |  |
| Evausy, \& Richmotid | 73,030 | 54.175 | 18,855 |  |
| Evansv. \& Terre Haute. | 643,329 | 594,314 | 48.985 |  |
| Flint \& Pere Marquette | 1,479.829 | 1,467,001 | 12,828 |  |
| Ft Worth \& Rto Grande | 189,206 | 173,126 | 16,080 49,400 |  |
| Ga. Soutin \& Florida | 415,980 | - 266.580 |  |  |
| Cin. Rich. \& Ft. Wayue Traverse City. | $\begin{array}{r} 232,686 \\ 29.297 \end{array}$ | -27,444 | 1.853 |  |
| Mus Gr. R. © fud | 79.157 | 90,656 |  |  |
| Gr. Trunk of Canada | 9.334,877 | 9,353,906 |  |  |
| Chic. \& Gr. Truek | 1,76 1,276 | 1,910,098 |  | 147.822 |
| Det. Gr. H. \& Minw | 530,657 | 564,275 |  | 33,618 |
| Great Yor. St. P. M.\& M. | 5,930,367 | $5,538,753$ | 341,414 |  |
| Masteru of Minuesota. | 476,502 | 472,079 |  |  |
| Montana Contral....... |  |  |  |  |
| Ilinola Ceatr | 9,878,8 | 9,116,14 | 762,732 |  |
| Indianap. Dee. \& West | 208,538 | 224,384. |  | 6 |
| Int. \& Great Northern.. | 2.016,992 | 1,66 i,501 | 352. |  |
| interoceanie (Mex.). | 1,080,079 | 937.175 | 142,904 |  |
| Iowa Cen | 902,465 | 876,412 | 26,053 |  |
| Kanavela de Mif | 172,300 | 182.696 |  |  |
| Kan. City Clin. \& 9 | 170,801 | 151.087 | 19,717 |  |
| Kansas C. Ft. S. \& Mem | 2,442,237 | 2,410,002 | 32,233 |  |
| Kinn. City Merne do B | 539,337 | 522,666 | 16.671 |  |
| Kan. City Pita, \& Gulf. | 57.414 | 25,115 |  |  |
| Kansas City sub. Belt | 108.650 | 30, 167 | 76.183 |  |
| Kan. City Wy. de N . | 163.936 | 161,451 | 2,4s3 |  |
| Keoknk te Wea | 180.812 | 184,866 |  | 051 |
| I. Erie Allance \& | 40,323 | 39,303 |  |  |
| Lake | 1,790,007 | 1,599,021 | 19.966 |  |
| Lake shore of | 11,74,000 | 10,675,656 | 1,065,341 |  |
| shigh of Hud | 274,032 | 203,897 | 70.315 |  |
| Long Island. | 1,850.145 | 1,826,419 | 21.379 |  |
| Lowiay. Evas | 958, 119 | 020,935 | 307.4×1 |  |
| Loulsrille de Nisal | 10,205,632 | 10,174,549 | 531,081 |  |
| Loutsv. S. Alb. | 1,599,608 | 1,493,303 | 107.703 |  |
| ${ }^{\text {P }}$ Loulsr. 8t. L- \& | 282, 009 | 292,875 |  |  |
| Macos \& Bir | 33,2 | 37, 602 |  | +,333 |
| Manistique | . 138 | 76. |  | 1 |
| Memphis sc Charl | 743,636 | 676.474 | 37,162 |  |
| Mexican Ceatral | 4,037,28 | 3,806,51 | 250,770 |  |
| Mexiean Natio | 2,213,681 | 1,972,00 | 241.598 |  |
| Mexiean Railway | 1,513.035 | 1,559,418 |  |  |
| Mich. Cent.. Sc Can | 7,550,000 | 2,612,000 |  |  |
| Milwarkee \& Nort | 85.4 .4 | 796.6 | 57,781 |  |
| Mineral Rank | 53.85 | 66,1 |  | 4 |
| Minneapolis \& St. Lo | 846,141 | 907,272 |  |  |
| mn. 8 | $1,530,041$ | 1,376,171 | 153.073 |  |
| Misaourl K. \& Tox, s | 4,671,549 | 4,121,514 | 550.115 |  |
| Pactic \& 1 | 12.741,152 | 12,420,44 | 320.811 |  |
| ablle soluo. | 1,665, 60 | 1,650,0 | 15,604 |  |
| ashy. ©hat | 2,4,5, 450 | 2,481,149 |  |  |
| Orleans \& 8 |  |  |  | 19 |
| Y. Cent. de H | 22,627,50 | 21,325,008 | 1,302,500 |  |
| OW York \& N |  |  |  |  |
| Y. Ontario \& Weat | 1,8us,07 | 1,591,567 | 212,005 |  |
| Nortolc \& Weatera | 5,011,230 | 4. | 492.607 |  |
| - Wiscon.Central Litn | 11,177.699 | 12,212,519 |  | 1,031,820 |
| Oato te Misslasalppl. | 2,059,172 | 1,940,593 | 119,379 |  |
| Ohlo Etiver | 377,45 | 309,973 | 67,484 |  |
| Omo Bouthern | 344,319 | 3008,914 | 40,445 |  |
| Padacah Teon. de Ala | 159,136 | 93,429 | 65,757 |  |
| Tennessee Mulland. | 110,3>3 | 86,423 | 23.928 |  |
| Peoria Dee. de Evanav | 429, ${ }^{\text {a }} 98$ | 400,284 | 29,315 |  |
| Pitteb. Marlon \& Culo | 19,705 | 20,340 |  | 035 |
| Pittab. shen. \& Li. Erie | 197,809 | 172, 006 | 25,053 |  |
| Pittaburg of Weatern. | 784,924 | 676.784 | 107,290 |  |
| Pitab. Cleve \& [ol. | \$00,440 | 296, 773 | 103,667 |  |
| Pittab. Palaca, of $\mathrm{F}^{-} \mathrm{pt}$ | 175,252 | 149,514 | 25,736 |  |
| Quimey Omana de K. 0 | 129,836 | 132,660 |  | 824 |
| Rio Grande southern. | 298,74- | 236.821 | 11. |  |
| Rlo Grande Western. | 1,110,22 | 1,193,595 |  | 8,368 |
| 32. Tuscola \& Haroz | 38,01 | 50,724 |  |  |
| . Joas de Grand taland | 597,447 | 568,134 | 29,313 |  |
| I. Alt. \& T.E. Br'chs | 776.016 | 688,815 | 87,201 |  |
| 85. L. Keunett \% south.. | 13,383 | 14,773 |  | 0 |
| c. Louls southwest | 2,419,512 | 1,953,750 | 465,762 |  |
| t. Pani de Duluth | 823,431 | 852,386 |  | 29.455 |
| andersv, \&e Tenulil | 3,319 | 2,722 |  |  |
| San Fran. \& No. Paetll | 394,4>1 | 377,837 | 7,44 |  |
| aran. Amer. | 262.673 | 231,633 | 31,040 |  |
| gilverton | 21,401 | 23,300 |  | 399 |
| South Boure | 113,091 | 82,316 | 30,775 |  |
| Bouth Carolima | 675,26 | 653,269 | 21,996 |  |
| exas \& Pa | 3,182.982 | 2,944,025 | 238,957 |  |
| Tex. Sabine Val. \& N. W | 26,150 | 21,399 | 4.75 |  |
| pledo $\frac{8}{\text { O Ohio Central a }}$ | 965, 127 | 872,543 | 92,584 |  |
| Toledo Peoria d Weat'n. | 480.106 | 471.696 |  | 11,590 |
| ol. 8t. Li. \& Kan, City | 863,649 | 954.483 |  | 90,831 |
| abash | 6,513,262 | 6,471,718 | 41,544 |  |
| estern Mars | 554,970 | 451,550 | 98,420 |  |
| eat N, Y. \& P | 1,802,405 | 1,612,549 | 189,856 |  |
| heeling \& Lake E | 56,92 | 681,918 | 75,002 |  |
| Total Fet iner |  |  | $\begin{aligned} & 15,161,892 \\ & 12,145,022 \end{aligned}$ | 3,016,870 |

## - Only taree weeka of June in each year.

1 To June 24.
a Includes Foledo Columbas \& Cincinnat1 in both years.
! Taclatea Colorado Midland for both years.
\& To July 1st.
Stocik Exchavge Clearing-Housg Transactions, - The subjoined statement includes the transactions of the Stock Exchange Clearing-House from July 3 down to and including Friday, July 14 ; also the aggregates for June in 1893 and 1892.
 $\begin{array}{lllllll}\text { Tht, wk..4.036,300 } & 243,200,000 & 388,200 & 20,200,000 & 509,200 & 1.451 \\ \text { Wklastyr2,396,700 } & 162,386,200 & 261,100 & 15,743,100 & 218,500 & 1,259\end{array}$

The stocks cleared now are American Cotton Oil common, American Sugar common, Atchison, Chicago Burlington \& Quincy, Chicago Gas, Chicago Milwaukee \& St. Paul common, Chicago Rock Island \& Pacific, Delaware Lackawanna \& Western, Distilling \& Cattle Feeding, General Electric, Lonisville \& Nashville, Manhattan, Missouri Pacific, National Cordage common, New York \& New England, New York Lake Erie \& Western, Northern Pacific preferred, National Lead common Philadelphia \& Reading, Union Pacitic and Western Union.

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[From our own correspondent.]
London, Saturday, July 1, 1893.
On Monday the Indian Government announced in Calcutta that the mints were closed against the coinage of silver for private parties, but that the Government retained for itself the right to coin the metal when and as it deemed expedient, that a gold standard would be adopted, and that till furt her notice the value of the rupee would be fixed at 16 d . Furthermore, the mints will receive gold at that ratio; the British sovereign, that is to say, will exchange for 15 rupees. The intelligence reached London early in the afternoon of the ssme day, and in the evening Mr. Gladstone confirmed it in the House of Commons. The first effect was to stimulate the speculation in rupee paper, which has been so active for two or three weeks, and the price rose above 71. But later a decline to about $691 / 2$ occurred, and there was a heavy fall in all silver securities. It is plain that the action of the Indian Governmeat must disorganize the trade with China, Japan, the Straits Settlements, and all other silver-using countries, that it will probably also check exports from India, that it will tell very unfavorably upon all silver mines, and that especially it will embarrass Mexico.
The heavy fall that followed in Mexican securities caused alarm in Berlin, where for some years there has been a very active speculation in those securities. The Messrs. Bliechroeder instantly sent out an agent to Mexico to study the facts upon the spot, and consult with the Mexican Government ; and rumors began to circulate that not only would several great operators in Germany be hard hit, but that an important joint-stock bank would lose heavily. The alarm in Berlin caused a fall upon all the Continental bourses, Shortly afterwards there came rumors of difficulties in Paris, and on Thursday the Comptoir Lyon-Allemand suspended payment. It has a capital of 12 million francs. It is reported that there are other difficulties, and an agitation has spruug up both in France and in Belgium for putting an end to the Latin Union. The unfavorable reception of the news in the United States likewise made a bad impression in the city, and the gloom has been increasing all the week. During Monday and Tuesday large applications were made by the Eastern exchange banks for India Council drafts, but on Wednesday only about 22 lakhs of rupees out of the 60 lakhs offered for tender were purchased, and the prices ranged from $1 \mathrm{~s} .37 / \mathrm{d}$, per rupee to 18, 4 d . per rupee, most of the business being at $1 \mathrm{~s} .37 / \mathrm{d}$. and $1 \mathrm{~s}, 315-16 \mathrm{~d}$. Since Wednesday further sales have been made at $1 \mathrm{~s} .3 \% \mathrm{~d}$. This has raised doubts whether the Council can succeed in keeping the rupee at $1 \mathrm{~s}, 4 \mathrm{~d}$, of our money. The price of silver closed on Saturday last at $371 / 2 \mathrm{~d}$. per ounce ; it is now only $301 / 2 \mathrm{~d}$. per ounce, showing a fall of 7 d . per ounce, or $18 \%$ per cent.

Owing to the uneasiness caused by the action of the Indian Government, the fall of the New York exchange upon London, and the near afproach of the end of the half-year, money has been in much better demand during the week. Some
applications for loans have been made at the Bank of England, and in the open market the rate of interest has been from about 2 per cent to $21 / 2$ per cent. The rate of discount in the open market recovered to $15 / 8$ per cent. The market naturally is in a very sensitive state. The Bank of England is very strong, the reserve now somewhat exceeding 20 millions sterling. The supply of money in the open market is also very large, and will be increased next week by the payment of the interest on the national debt. But in spite of all that, there will be a rapid rise in rates, if there are withdrawals for New York, as many expect; or if the troubles on the Contizent increase.

All silver securities have fallen heavily during the week Mexican Government 6 per cents have fallen about 13. Mexican railway securities have likewise dropped very heavily and so have Denver railway securities. Upon the Continentai Bourses the anxieties in Berlin and Paris have led to a general decline, and there has been a heavy fall in American railroad securities. Argentine securities have also shrunk much. Partly this is due to the general uneasiness, but largely it is the result of a sharp rise in the premium on gold, which is taken to indicate that political difficulties are increasing. The best informed here fear that President Saenz Pena will have to resign. His natural successor is VicePresident Uriburu, who is closely connected with General Roca. The fear is that General Roca will thereby gain so much influence over the councils of the Government that the Radical party will rise in arms against him. Even Argentine railway stocks hare fallen sharply. On the other hand, Australian Government securities have been fairly steady, but there is a further declıne in Australian bank shares.

At the fortnightly settlement on the Stock Exchange, which began on Tuesday morning, the banks lent freely at from $21 / 4$ to $21 / 2$ per cent, aud within the House the carrying-over rates were very light. The speculative account open for the rise is exceedingly small, and therefore the Stock Exchange is in a better condition to face contingencies than it usually is. At the same time the fall in many securities has been exceedingly heavs. Fortunately for the purposts of the settlement, prices were made up at noon on Tutsday, when the fall had little more than begun.
There has been good rain during the week, which has decidedly improved the c:op prospects all over Westera Europe. The wheat market, therefore, continues very quiet. The decision of the Indian Government has somewhat stimulated the Lancasbire cotton trade, and there are some signs of a better state of things in the iron trade; but the coal trade is very depressed. The Employers Federation is asking for a reduction of wages of as much as 25 per cent. If they per sist, it is feared that there will be a general strike.
The following return shows the position of the Bank of Eagland, the Bank rate of discount, the price of consols, \&c. compared with the last three years:

Circulation
Publue depusits
Government securities
Other securities
Beserve.
Gold and bullion
Prop, assets to liabilities, per et. Bank rafe Consols 2y per cent.............. 98 1i-16 96 2-16 $\quad 9511-16 \quad 9611-16$ Clearing House returns .......... $100,670,000 \quad 109,503,000 \quad 158,400,000 \quad 211,048,000$ *July 2.
The following shows the imports of cereal produce into the United Kingdom during the first forty-three weeks of the season compared with previous seasons :


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

| at | This week. $3,360,000$ | Last week. 3,465,000 | $\begin{gathered} 1892 . \\ 2,440.000 \end{gathered}$ | $1891 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Flour, equal to qrs. | 334,000 | 312,000 | 275,000 | 253,000 |
| Maize.............. qrs. | 442.000 | 448.000 | 727.000 | 464,000 |

## Ringlish Rinancial Markots- Per Cable

The daily closing quotations for securities, \&c., at London are reported bv cable as follows for the weeir ending July 14:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Frisi. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sil ter, per oz............ | 33 | 33 | 3318 | 33 | 33 | $33{ }_{2}$ |
| C nsols, new, $2^{3} 1$ per ots. | ${ }_{99116} 9$ | $993{ }_{18}$ $9+818$ | $9948$ | ${ }_{9}^{99116}$ | 99318 99318 |  |
| do for account...... <br> F'ol rentes (in Paris)fr. | $9911_{16}$ $97721_{8}$ | ${ }^{973} 9$ | $\left\lvert\, \begin{gathered} 991_{16}^{\circ} \\ 97.60 \end{gathered}\right.$ | $\begin{gathered} 9948 \\ 97.571_{2} \end{gathered}$ | ${ }^{99316}$ | $\begin{array}{r} 993_{16} \\ 97 \cdot 70 \end{array}$ |
| U, 8. 48 of 1907.......... |  |  |  |  |  |  |
| Ca radian Pacific | 7718 | 76 | 7538 | 7418 | 7434 | $72{ }_{8}$ |
| C 10. Mil. \& 8 t . | 6918 | 673 | $66{ }^{1}$ | 614 | 6238 | 612 |
| I linois Central | 9418 | 9312 | 9214 | $90{ }^{1}$ | 9218 | 9112 |
| Lake Shore. | $124{ }^{1}$ | 123 | 123 | $11 \times$ | 12010 | 121 |
| L uisville \& Nashvilie | $66^{18}$ | 65 | $64^{38}$ | 6138 | 595 | $\times 58^{7} 8$ |
| M xican Central 48. | $52{ }^{2}$ | 51 | $50{ }_{2}$ | $48 L_{3}$ | 502 | 4912 |
| N. V. Central \& Eudson. | $104{ }^{2}$ | 10329 | $1031_{8}$ | 1014 | 1032 | 1039 |
| N. Y. Lake Erie \& West'n | 1658 | 1618 | $15^{7} 8$ |  | $15^{38}$ | $14{ }^{2}$ |
| do 2 d cons... | $91{ }^{1} 2$ | $90^{4}$ | 89 | 8.12 |  | 8512 |
| N riolk \& Western, pre | 22 | $20^{3}$ | 193 | 19 | $1{ }^{1+4}$ | 1918 |
| N rthern Pacific pref. | 3338 | 321 | $311_{2}$ | 30 | $30{ }_{1}$ | 308 |
| P mnsylvania..... | 5238 | 5238 | $521_{4}$ | 5184 | 518 | 514 |
| P Hadelphia \& Reading. | 75 | $73_{8}$ | $7{ }^{38}$ | $71_{8}$ | $7{ }^{88}$ | 718 |
| IT ion Pacifio. | $24^{7} 8$ | 2418 | $23{ }^{1} 4$ | $20^{5} 8$ | 2238 | 2158 |
| W sbash pret. | $16^{5} 8$ | 16 | 153 | 15 | 153 | $15{ }^{13}$ |

## (10mmextial and waiscellameons mexos

National Banks.-The following shows banks recently organized, etc.:
recently organtzed.
4,854-The Kewanee National Bank. Kewanee, Ill. Capital, $\$ 50,000$ 4,856- The People, Nationai Bank of ; ic. E. raylor, Cashier. $\$ 100$ he People's National Bank of Hagerstown, Md. Capital, \$100,
ooo. John L. Nicodemus, President. Abram B. Baruhart, Cachier.
4,913-The First National Bank of New Kensington, Penn. Capital, 4.916-The Merchants' Vational Bank of Wa, leaa, Minnesotia. Capital, $\$ 0.000$. Jacob J. Mever, President; A. L IrwiIn, 才ashier 4,928-The National Farmers' Bank of Ow atona, Miunesota. Capital,
$\$ 80,000$ L. L. Bennett, Presideut; Carl K. Bennett, Cashier corporate existenge of nactonal banks exteyued.
2.118-The First National Bank of Austin. Texas. until fune 25, 1913 2,119-C he First National Bans of Marshall County, at Plymouth, Ind until June 19, 1913.
CORPORATE EXISTENCE OF NATIONAL BANKS EXPIRED SINCE LAST
2,122-Tne Farmers' National Bank of Owatonna, Minn., expired by limitation June 30, 1893.

INSOLVENT.
3,172-The Merchants' National Bank of Tacoma, Washington, is insol rent and was ou June 23 placed in the hands of Robert. 3,243-The City National Bank of Greenville. Mich., is insolvent, and was on June 27 placed in the hauds of Robert r. Gibbons, re ceiver.
Imports and Exports for the Weer.-The following are the imports at New Xork for the week ending for dry goods July 6 and for the week ending for general merchandise July 7; also totals since the beginning of the first week in Jaduary.

FOREIGN IMPORTS AT NEW YORIK.

| For Week. | 1890. | 1891. | 1892 | 893. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gen'l mer'dise. | $\begin{array}{r} \$ 3,455,057 \\ 7,636,267 \end{array}$ | $\begin{array}{r} \$ 1,977,053 \\ 6,661,701 \end{array}$ | $\begin{array}{r} \mathbf{\$} 2,585,556 \\ 9,537,967 \end{array}$ | $\begin{aligned} & \$ 2,612,947 \\ & 10,249,403 \end{aligned}$ |
| Total..... | \$11,091,324 | \$8,638,754 | \$12,123,523 | \$1 |
| Dry Goods Gen'l mer'dise | $\begin{aligned} & \$ 82,178,082 \\ & 201,485,227 \end{aligned}$ | $\begin{aligned} & \$ 61,937,244 \\ & 219,528,370 \end{aligned}$ | $\$ 63,905,39$ $234,004,173$ | $\begin{aligned} & \$ 76,339,506 \\ & 265,125,465 \end{aligned}$ |
| Total 27 weeks. $\mathbf{\$ 2 8 3}, \overline{66}, 309$ \$281, 465,619 |  |  |  |  |
| The imports of dry goods for one week later will be found in our report of the dry goods trade. |  |  |  |  |
|  |  |  |  |  |
| The following is a statement of the exports (exclusive of specie) from the port of New York to fortiga poris for the |  |  |  |  |
|  |  |  |  |  |
| week ending J | July 11 and | from January | y 1 to date: |  |
| orts from new york for the week. |  |  |  |  |


|  | 1890. | 1891. | 1892. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported | $\begin{array}{r} \$ 5,399,792 \\ 170,502,322 \end{array}$ | $\begin{array}{r} \$ 6,470,888 \\ 176,508,627 \end{array}$ | $\begin{array}{r} \$ 7.792 .489 \\ 204,489,725 \end{array}$ | $\begin{array}{r} \$ 8,791,342 \\ 176,157,504 \end{array}$ | Total 27 weeks. $\$ 175.899,614$ | $182,979,515|\$ 212,282,214| \$ 184, \overline{948,846}$

The following table shows the expors and inports of specie at the port of New York for the week ending July 8 and since January 1, 1893, and for the correspondıng periods in 1892 and 1891:
exports and miports of specie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jon.1. | Treek. | Since Jan. 1. |
| Great Britain | \$...... | \$16,639,747 |  | \$488,387 |
| Frauce... |  | 17,990,102 |  | 4,129,600 |
| West Indies |  | 6,435,868 | 1,022,752 | 1,195 599 |
| Mexico | 2,000 | 15,468 |  | 36,170 |
| 8outh A merica...... |  | $1,127,170$ | 30,729 | $\begin{array}{r} 623,876 \\ 49,386 \end{array}$ |
| All otner countries.. |  | 1,013,020 |  | $49,386$ |
| Total 1893 | \$82.000 | \$68,674,475 | \$1,151,515 | \$7,098,988 |
| Total ${ }_{\text {Total }} 1892 \ldots$ | 1,303,921 | $44,712,913$ $71,603,771$ | 1,936 | 6,281,051 |



Of the above imports for the week in $1893 \$ 330,101$ were American gold coin and $\$ 2,340$ American silver coin. Of the exports during toe same time $\$ 2,000$ were American gold coin
Coinage by United States Mints. - The following statement, kindly furnished us by the Director of the Mint, show s the coinage at the Mints of the United States during the month of June and the six months of 1893.

| Denomination. | June. |  | Siz Months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Vatue. | Pieces. | Value. |
| Double eagles. | 73,018 | $1,467,360$ | 514,438 | $\sqrt{8}$ |
| Eagles ....... | 302,150 | 3,024,900 | 473,212 275,044 | $4,732,120$ $1,375,220$ |
| Three dollar.. |  |  |  |  |
| Suarter eagles | 23 | 57 | 53 | 132 |
| Total gol | 375,548 | 4,485,402 | 1,262,747 | 16,396,232 |
| Standard dollars. | 145 | , | 1,455,463 | 1,455,463 |
| Halt dollars.... | 793,145 | 396.572 | 5,123,570 | 2,561,785 |
| Quarter dollars | $\begin{gathered} 693,902 \\ 190,1+5 \end{gathered}$ | $\begin{array}{r} 223,476 \\ 19,014 \end{array}$ | $6,142,222$ $4,700,465$ | $1,535,556$ 470,046 |
| Total silve | 1,877,337 | 639,207 | 17,421,722 | 6,022,852 |
| Five cent | 700,245 | 35,012 | 7,131,265 | 356.563 |
| One cent... | 3,820,275 | 38,203 | 26.621,26 | 266,213 |
| Total minor | 4,520,490 | 73,215 | 33,752.530 | 622,776 |
| Total cotnare | 6,773,375 | 5.197.824 | \$2.436,929 | 23.041.860 |

${ }^{*}$ Heludug 40,023 Conumbtan quarter $d$.litaca $=\$ 20,20575$.

## New York City, Boston and Philadelphia Banks:

| BAsmer, | Cxpital is | Laans. | Speete. | Lesals. | Depouts. 1 | GirePn | Oleartina |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. York. |  | 414 800n | 9,509 |  |  |  |  |
| Juno 10.... | ${ }_{1}^{132.017,5} 1$ | 414,400,2 | 9,529,3 $2,218,4$ | \$9,623.0 | 418,075, | 5,813, | 503 <br> 19.8 <br> 19 |
| " 24... | 182,017 | 40s, 3 M |  |  |  |  |  |
| Hy 1 | 132,017, | !13,650, | 61,703,7 | 32,884, 1 | 3978.979, | 3,719,3 | 516, 5 |
| Roston,* | 64,642,9 | $14 \dot{8,576,9}$ |  |  | 124.072.6 | d.15 |  |
| aly | 66,662,9 | 119.408 |  | 0,843,5 |  | d 3 |  |
| blla | 64,862, ${ }^{\text {a }}$ | 149,615,7 | 6,377,8 | $5,445,0$ | 123 | 0,367 | 93,318,6 |
|  | 35,793,7 | 22,944,0 |  |  | 98,016, | 3.66 | 68, |
| 8.... | 85,7037 | 22,489, |  |  | 98, 274 , | 3,67 | 64 <br> $69.452 \%$ <br> 685 |

Missouri Kansas \& Eastern.-It is announced that this road from St. Charles, Mo., to New Franklin, Howard County, Mo., will be turned over to the Missouri Kansas \& Texas Railroad Company by the Southwestern Construction Company July 15. For the present ouly local passenger trams will be operated over it. Until the new bridge of the Burlington system in Missouri across the Missouri River at Bellefontaine Bluff-4, 16 miles north of St. Luis, is ready for op-ration, the t.rough trains of the M. K. \& T. will run to and from H sonibal, with through coaches for Sc. Louis over the " K " line of the Burlington.

Northern Pacific.-The numbers of 186 Pend d'Oreille bonds drawn July 1 for redemption are published in our advertising columns. Interest on the bonds will cease Sept. 1.

Richmond Terminal. The securities pledged with the Central Trust Company to secure the issue of the Richmond Terminal Collatteral Trust 5 and 6 per cent bonds were sold Thursday at public aucrion. Mr. C. H, Coster, Charman of the Reorganization Cimnittee, became the purchaser of both lots for $\$ 80,000$. The sale was only a routine step in the scheme of reorganization.

Rio Grande Western.-An officer of this company is reported as making the following statement:
"The closing of silver mines is not in itself a very important matter for us, as Rio Graude Western is a Utah rosd rather than a Colorsto line. Its toanaze is coal and coke and general merchandise rather than ore. Ores aff rded last year less than 7 per ceat of the revenue of the company. Of course Rio Grande Westera would be affected by aaything which interfered wita general traffis, but we do not think the silver mterest, even if the Sherman law is repealed, will be hurt anything like as much as it is scared.
"The mines which affected us particularly, those in the Tintic district, have been producing but little since the first of January. To some extent the closing of mines elsewhere helos our tonnage by iacreasing the demand for some grades of fluxing ore which we carry. Our coal and coke tonnage is increasing from the operation of cartain special esuses, and the increase can hardly fail to continue.'

St. Louis \& Chicago.-The receiver of the St. Louis \& Chicago Railway has given the Jacksonville Southeastern Line notice declaring the contract und-x which it has been operating the St. Louis \& Chicago for the past three years forfeited for non-payment of rent and taxes and failure to maintain the property in good condition. A petition was filed praying for damages and other relief.
Seattle Lake Shore \& Eastern. - The Northern Pacific has filed in the Uaited States Circuit Court notice that it would not be able to pay $\$ 200,000$ interest and sinking fund payments of the Seattle Lake Shore \& Eastern Railroad leased by the Northern Paeific, and which recently went into the hands of a rec-iver. The payment is due Auguse 1. The reason given for declining the payment is that the contract has been declared illegal.
Texas Central.-The stockholders of the Texas Central Road recently authorized the issue of $\$ 2.050,000$ first mortgage bonds for the proposed extension of the road west from Aloany and from Ross into Waco. A corps is surveying a line from Ross, the present southern terminus, to Geneva, on the M. K. \& T., 10 miles from Waco.
Toledo St. Lonis \& Kansas City, -In pursuance of a resolution passed at a meeting of bondholders of the Toledo St. Louis \& Kansas City Railroad Company held at the offices of The Farmers' Loan \& Trust Company a few davs ago, Mr. R. G. Rolston, President of the Trust Company, has appointed a committee for the protection of the rights and interests of rhe boadholders. This committee consists of Messrs, R. G. Rolston, Chairman; George Copoell of Maitland, Phelps \& Co., M. L. Scudder of Chicago, W. Howard Gilder and Ernest Dichman of New York. A bondholders' agreement is now in course of preparation and will, after adoption by the committee, be ready for signature. The Farmers' Loan \& Trust Company is the trustee of the mortgage, and will aet as custodian of the bonds when deposit shall be made.

Wacn \& Northwestern.-Judges Pardee and McCormick, of the United States Circuit Court of Appeals at New Orleans, have denied the petition of E. H. R. Green, of New York, seekiog to be released from the purcbase of the Waco \& Northwestern branch of the Houston \& Texas Central Railroad, without prejudice however to Mr. Green to seek other measures of relief.
-The first report issued by the National Uaiou B nok under the call of the comptroller will be found published else where in the Chronicle. The resources are given as $\$ 1,010,081$, and and the individual deposits as $\$ 2,295,651$. The bank has been in operation two or three months only.
-Mr. J. G. Martin, 10 State Street, Boston, has issued his usual "Pocke Manual" of the stock marker, giving the monthls range for the first half of 1893 of the various securities sold on the Boston market.

Auction Sales-Among other securines the foulwing, not regularly dealt in at the Board, were recently sold at suction.
By Messrs, R. V. Harnett \& Co.:
0 Glen Ridge Quarry \& M.Co. $\quad \mid \$ 4,000$ Rapid Bonds. of Glen Rtare. N. J...... 40 Inc., 1946 Transit RR. 66 By Messrs. Adrian H. Muller \& Son :

4 Shares. $\$ 255$ persh 15 Saratore Shares.

200 Merchatts' Nat. Bank of Memphis. 540 Alden Cype Machilie Co. 89 lot 35 Union Catile Co.......... 85 lot 98 Thitd dre RR, Co 84 Bk. of Commerce 68 Central Nat Bank.

15 Saratoga Vlehy Spring Co. of N. X. Bonds.
\$5,000 Broadway \& 7 th Ave
RR. Co. 1st 58,1904, J\&D RR. Co. 1st $58,1904, \mathrm{~J} \& \mathrm{D}$, $\$ 15,000$ stlantic salt Co. 18t int. 88, $19 \times 12$. July 1, 1893.
. $\$ 1,000$ lot

## Banking and Fixancial.

## Samuel D. Davis \& Co.,

BANKERS AND DEALERS IN INVESTMENT SEOURITLES.
NO. 44 WALK ST., NEW YORE.
gamuel D. Davis,
Chas. B. Van Nostrasd.
Member N Y. Stock Exehange.

## THE MERCANTILE NATIONAL BANK <br> OF TEE CHTY OF NBW YOKK,

Capital. - 81,000,000|surplus Fund, - $\$ 1,000,000$ WILLLAM P. BT. JOHN, President, IEREDERIOK B. BOEBNCK, Oashler, JAKMB V LOTT, Assistant Csahier.
ACCOUNTS SOLICITED.

## Spencer Trask \& Co.,

## BANKERS,

10 Wall st., New York.
16 Congress St., Hentom
Providence.
Albauy.
Providen
INVESTMENT SECURITIES.

## The 既ankexs (



WALL STREET, FRIDAY, JULY 14, 1893-5 P. M.
The Money Market and Financial Situation.-As the week closes there is a better feeling in Stock Exchange cir cles, and a decided recovery to day from the extreme depression in prices of some active stocks. There are some reasons to think that prices may have touched bottom this week, and that no lower figures will be seen in the present crisis unless the action of Congress should be so discouraging as to throw a new cloud over the financial and business interests of the country.
In all discussions upon the silver question two points should be kept quite separate and distinct-first, the question of the Government's shouldering and supporting the large amount of silver and of "coin" notes already issued and keeping them up to the old parity with gold on the basis of 16 to 1 ; and, secondly, the question of not only protecting the issues already out but also of providing for continued issues in the future, to go on ad infinitum, and ending only when the United States has come fully to a silver basis like Mexico, gold being withdrawn from use, and true bi-metalism thus made hopeless.
There has recently been more activity among brokers in investment securities in preparing for a demand which they believe will arise quickly when the present emergency is past. The prices of gold bonds are abnormally depressed, and there are a great number of properties that should be able to earn their interest and pay it according to the agreement. This country recuperates very rapidly when the outlook ahead is clear, and there is no lelling what impetus might be given to financial and industrial enterprises if the silver purchase law could be repealed.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 20 per cent, the average being 8 per cent. To-day rates on call were 4 to 7 per cent. Commercial paper is quoted at 8 to 12 per cent for the very best grades.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $\$ 160,000$, and the percentage of reserve to liabilities was $47 \cdot 62$, against $43 \cdot 46$ last week; the discount rate remains unchanged at $21 / 2$ per cent. The Bank of France shows a decrease of $2,650,000$ francs in gold and $5,725,000$ francs in silver.

The detailed statement of the condition of the ClearingHouse banks has been discontinued for the present, and will not again be issued so long as there are any loan certificates outstanding. The totals, however, are furnished as usual, and the figures for last Saturday (July 8) as compared with those of the preceding Saturday, show a decrease in the re serve held of $\$ 6,158,700$, there being a deficit below the required reserve of $\$ 5,082,025$, against a surplus of $\$ 1,251,725$, the previous week

|  | $\begin{aligned} & 1893 . \\ & \text { July } 8 . \end{aligned}$ | Diferen'strom Prev, week. | $\begin{aligned} & 1892 . \\ & \text { July } 9 . \end{aligned}$ | $\begin{aligned} & 1891 . \\ & \text { July } 11 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $60,422,700$ | \$ | $60,372,700$ | $\frac{\$}{60,772,700}$ |
| suryues. | $71,5: 4,801$ |  | $68,260,700$ | $64,736,200$ |
| Loans amidiret | $418,685.900$ $5,719,500$ | Tuc. 5, 035,500 | 492,187,400 | 392,003,500 |
| Net cepo | 398,679,300 | Inc: 700,200 | 530,730,700 | 402,795,500 |
| 8pecie | 61,,03,700 | Dec. 1,284,600 | 90,675,200 | 65,333,400 |
| Legal tenders... | 32,884,100 | Dee.4,874,100 | 57,584,500 | 49,907,500 |
| Reserve held. | 34,587,800 | Dec.6,158.700 | 148,259,700 | 115,240,900 |
| Legal | 99,669,8:5 | [1\%. 175,050 | 132,682,675 | 100,698,875 |
| Sumpus ieferve. | U1.5082.025 | Dec.6,333, | 15,577 |  |

Foreign Exchange.-The market for foreign bills has beer very dull and rates have weakened, owing to the small demand. There was some inquiry for bills against the sales of stocks for foreign account, and this was partially balanced by a fair supply of grain bills. Gold imports were talked of, but without much confidence in any large amounts. Actual rates of exchange are: Bankers' sixty days sterling, $4811 / 2 @ 482$; demand, 4833/4@484; cables, $484 @ 4$ 841/4
Posted rates of leading bankers are as follows:

| July 14. | Sixty Days. | Demarat. |
| :---: | :---: | :---: |
| Prime bankers' ster | 482 ¢9 483 | $84{ }_{2}$ @ 4 |
| Prime commercial | 480 24 81 |  |
| Documentary commer | $5{ }^{4} 8{ }^{1}$ | 520 |
| Amsteranm ( (uilders) | 3958 ¢ 3911 |  |
| Frankiort or Bremen(reichmarks) D'nkers | 94440943 |  |
| York at the under-mentioned cities to-day: Savannah, buvilg $1 / 8$ discount, selling par @1/8 premium; Charleston, buying $1 / 8$ discount, selling $1 / 8$ premium; New Orleans, bank, par; commercial, $\$ 200$ discount; Chicago, $\$ 1.25$ per $\$ 1,000$ discount. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

United States Bonds.-Quotations are as follows:

|  | Interest Periods | $\begin{gathered} \text { July } \\ 8 . \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 11 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 12 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 13 . \end{aligned}$ | $\begin{aligned} & \text { Julw } \\ & 14 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, mann.........Teg. | Q.-Mch. | $97$ | $497$ | * 97 | * $971{ }^{2}$ | $97{ }^{12}$ | 97 |
|  |  | $\begin{aligned} & 11034 \\ & 1114_{4} \end{aligned}$ | $\begin{aligned} & 110_{4} \\ & -110_{4} \end{aligned}$ | +111 |  |  |  |
| 6s, our'ey, $95 . .$. reg. | J. \& J. | 103 | *103 | *10312 | *103 ${ }^{\text {c }}$ | ${ }^{1103^{1}{ }_{2}}$ | *10318 |
| 6s, our' | \& J. | *105 | *105 | ${ }^{1} 105^{12}$ | *10512 | *10512 | *106 |
| 68, our'cr','97 | J. \& J. | 107 | ${ }^{*} 107$ | $\times 1.8$ | ${ }^{1} 108$ | *108 | $\times 108$ |
| 68, cur'cy,'98.....reg. | J. \& J. | 109 | *109 | *110 | *110 | 110 | $110^{2}$ |
| 68, вur'0y',99.....reg. | J. \& J. | 111 | $\times 111$ | *112 | * $1121_{2}{ }^{\text {] }}$ | *11219 | 113 |

Government Purchases of Silver.-The following shows the amount of silver purchased to date in July by the Government.
 the following week.
State and Railroad Bonds.-The sales of State bonds have included $\$ 10,000 \mathrm{~S} . \mathrm{C} .6 \mathrm{~s}$, non-fundable, at 2; \$1,000 Tenn. settl. 3s at 67 .
Railroad bouds have shown rather larger sales and generally lower prices. Many of the bonds of companies that are considered thoroughly responsible are selling at lower prices than have been known for years. It is impracticable to mention any long list of them; but some of the popular Stock Exchange bonds are Columbus \& Hocking Valley RR. gold 5 s at 83 , Duluth South Shore \& At. gold 5 s at 96, St. Louis \& Iron Mt. gold 5 s at 793/4, Ches. \& Ohio consol. gold 5s at 99, Rock Island coupon gold 5s at 95, Louisville N. Alb. \& Chic. consol. gold 6s at $981 / 2$, General Electric debenture gold 5s at $791 / 2$. It is unnecessary to multiply the list, as quotations of other similar bonds are about on the same basis, and it is palpable that prices are remarkably low on any fair estimate of the value of the different properties on which the bonds are secured.
Railroad and Miscellaneous Stocks.-There was further depression in stocks early in the week which carried prices down several points in some cases. The selling for London account owing to several failures there, and the renewed efforts of bears here to push things further were the principal causes alleged for this decline. But the corn crop is now promising a great yield, and it is near the turn of the season when the transportation of cereals becomes heavy, so that there are some reasons to look for steadier prices in the near future, particularly as the range at present is so low. Some of the Vanderbilts have been very weak among other leading stocks, and Central \& Hudson touched 9814, Lake Shore 113, Northwest 97 and Western Union 77. It was reported that a large holder of these stocks was a free seller, and the London sales probably had much to do with their decline as also with the decline in St. Paul to $57 \% / 8$ and Louisville \& Nashwithe the decline in St. Paral to $563 / 4$. General Electric fell off to $581 / 2$ ex-dividend,
ville notwithstanding that the directors have had confidence in keeping up to the 2 per cent quarterly. Colorado Fuel \& Iron fell off to 20, closing at 23, as the directors decided conservatively to pay the 4 per cent preferred dividend in scrip; this stock sold a few months ago above 70. To-day there was a much better feeling and prices recovered materially fol most of the leading stocks, part of this being due to the covering of shorts. Among the unlisted, Sugar has been most active, declining to 76, and closing at $813 / 4$. There might be larger dealings in this stock if the people ever had enough information to enable them to form an opinion of its merits. Lead touched $271 / 2$ and closed at 29 ex-dividend. American Tobacco with the 3 per cent dividend off closed at 63. Silver bullion certificates have fluctuated between 71 and 74 , closing at 74 ,

| HIGHEST AND LOWEST PRICES |  |  |  |  |  | STOCKs. | . Sales of theWeek, Shares. | ales $\ln 1893$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday, July 8. | Mouday, July 10. | July 11. | duesday, 12. | Thursday, $\text { July } 13 .$ | 14. |  |  | west. | Highest. |
|  |  | $\begin{array}{cc} 193_{8} & 207_{8} \\ 2 & z_{8} \\ 70 & 70 \end{array}$ | 194-40 | $\begin{array}{ll} 19 & 201_{8} \\ 2 & 2 \\ 6718 & 68 \end{array}$ | 194. 2038 | Active RR. Stocks. Atchison Top. \& Santa Fe.... | $46,473$ | 19 July 13 | $\begin{aligned} & 361_{3} \mathrm{Jan} .16 \\ & 53_{8} \text { Apr. } 29 \end{aligned}$ |
|  |  |  | (10cc |  |  | Atlantic \& Paciflo <br> Baltimore \& Ohio | $\begin{array}{r} 1,750 \\ 3,901 \end{array}$ | 67 June ${ }^{\text {du}}$ |  |
|  | 7314 | 7314 |  | $\begin{array}{ll} 2 \\ 671 & 68 \\ 711_{9} & 72 \\ 45 & 74 \end{array}$ |  |  |  |  | 538 Apr. 29 <br> $977^{7}$ Jan. 24 |
|  | 4819 483 | 4 | $\begin{array}{ll}46 & 463 \\ 97 & 984\end{array}$ | 454 |  | Canada Southern | $\begin{array}{r} 2,605 \\ 11,457 \end{array}$ | ${ }_{97}^{45 L^{\text {de }} \text { July }} 1312{ }_{1}$ | ${ }^{5884}{ }^{3} \mathrm{Jan}$ Jan, 16 |
|  |  |  | $\begin{array}{ll} 97 & 9848 \\ 15 & 164 \end{array}$ | $\begin{array}{ll} 98 & 991_{8}^{8} \\ 151_{8} & 157_{8} \end{array}$ |  | Central of New Jersey Chesapeat \& |  |  |  |
|  |  |  | 130140 | $\begin{aligned} & 1518 157^{7} \\ &+130 \end{aligned}$ |  | Chieago \& Alton |  |  |  |
|  | 84 | 824 843 |  | $797883{ }^{18}$ | $801_{4} 821_{2}$ | Ohioago Burlington \& Quincy. | $\begin{array}{r} 118,725 \\ 300 \end{array}$ | 138 Le June $28145 L_{8}$ Feb. 1 |  |
|  |  | 60ํ. 6118 | ${ }^{+914} 103{ }^{\text {L2 }}$ | ${ }^{+914} 10318$ | …… ....... | Chileago \& Eastern nimois.... Do |  | $58^{8} 4$ July 13 | $\begin{aligned} & 10378 \text { Jan. } 2121 \\ & 7244 \text { Jan. } 25 \\ & 105400 \end{aligned}$ |
| $\because 67_{8}^{7}$ 6714 |  |  | 5710342 |  | 5924.617 | Chioagomilwankee \& St. Praul ${ }_{\text {pref }}{ }^{\text {do }}$ | -300 | $\begin{array}{ll} 92 \\ 578 \text { June } 29 \\ 50 \end{array}$ | ${ }_{126} 3^{19} \mathrm{Jan}$ Jan. 23 |
|  | ${ }_{1013}^{113} 113{ }^{\text {a }}$ |  | ${ }_{97}^{1111^{2} 112} 112$ | 11129113 9818 | $19$ |  | $\begin{array}{r} 3,157 \\ 32,284 \\ \hline \end{array}$ |  |  |
| ${ }^{2 L_{2} 103} 137$ | ${ }^{101351023} 137$ |  | ${ }^{97} 515130$ | 983 100 |  |  |  | ${ }_{135}^{97}$ July | ${ }_{146}^{1163_{8} \mathrm{Feb}} \mathrm{Jan}.{ }^{\frac{1}{1}}$ |
| 8 |  |  |  |  |  | 5 | $\begin{array}{r} 89,500 \\ 3,575 \end{array}$ | 135 July |  |
| 109 |  |  |  |  | $\left\lvert\, \begin{array}{rr} 105 & 108 \\ 38 & 40 \end{array}\right.$ | leago 8t. Paul Minn. \& D |  |  | 5888 Feb <br> 21 <br> Feb. |
| ${ }_{0} 5_{8} 40{ }^{7}$ | $40^{2} 40^{19}$ | 40 | +3619 | 3719 38 |  | Cleve. Olnoln. Ohle, \& Bt. L... Do Columbus Hooking Val. \& Tol. | 85 | $\times 105$ bjune30 | ${ }^{0} 121$ Febr ${ }^{3}$ |
| 183 19 | -1849 19 |  | $18 \quad 18$ | 184 18 19 | C |  | 1,000 | 18 July 12 | 9834 Jan. 30 |
|  |  |  | i17. $1133^{2}$ | 118 1184 | 118191194 |  |  |  | 1398 Jan. 17 |
| $0_{2}$ | 11978 120 | 118381197 |  |  |  | Delaware \& Hudson .......... |  |  |  |
| 444 | 1434143 | $1393143 \%$ | 138 <br> $* 8$ <br> 8 | $1398143 \%$ | ${ }_{18}^{1434} 4144$ | Delaware Lackawanna\&West Denver \& Rio Grande |  | 13 | $1561{ }^{\text {g Jan. }} 27$ |
|  |  |  |  |  |  |  | $\begin{array}{r} 26,786 \\ 300 \\ 4.265 \end{array}$ | J | ${ }^{1838} 87$ Jan. 21 |
|  | ${ }^{-388}$ |  |  | $\cdot 9^{4^{4}} \quad 15^{4_{j}}$ |  |  |  | $10{ }^{8}$ Juye 3 |  |
|  |  |  | $\cdots$ |  | *988 | East Tennessee Va. \& Ga....i.  <br> Do 1st prol <br> Do 2d prot. | 28 |  |  |
|  |  |  |  | 132134 | *..... 134 |  |  |  |  |
|  |  | i11. 111 | ios | $\begin{array}{cc} 106 & 106 \\ 89 & 89 \\ 81 & 55 \end{array}$ | $\begin{array}{ccc}\times 104 & 104 \\ 898 & 894\end{array}$ | Evansvile \& Terre Hante.... Great Northern, pref. alinols Centra | 600 |  |  |
|  |  |  |  |  |  |  | ,720 | 7 |  |
|  |  |  |  |  | 18 <br> 148 <br> 15 | alinols Centra ..................... | - $\begin{aligned} & 1,705 \\ & 280 \\ & 1\end{aligned}$ |  |  |  |
|  | 1948 $19{ }^{19}$ | $18{ }_{19} 18{ }^{1} 2_{2}$ | *18 180 |  |  | Lake Erie \& Weatern ......... |  | 134 July | 25 \% Jan. 14 |
| -16  <br> 694 18 <br> 18  |  |  |  |  |  | Lake Erie \& Western ........ | 1,635 875 |  |  |
|  | 11914119 | $114.119 \pm$ | ${ }_{113}^{113} 1{ }_{99} 116{ }^{5}$ | 1154 1174 | 11718119 |  | 18,433 | 113 Jul | 134 |
|  |  | 198\% |  |  |  | ng Island |  | 94 Jun | $118{ }^{2}$ |
|  |  | 120 |  |  |  | Lousville \& | $42,2$ | 56\% Jul |  |
|  |  |  | 1374 144 |  | 15 | L | 2,5 | 13 |  |
| $1232_{2} 123{ }^{2}$ | 121 1224 | $11$ | 16 | 1164119 | 118 |  | ,95 | $115^{198} \mathrm{M}$ |  |
|  |  |  |  |  |  |  |  | 91 | 108La |
| -104 114 | *27 | - 10 | -10 | -10 12 |  | Minneapolis \& 8 | 400 | 924 | 191 |
| $\cdots$ | ${ }_{* 10}^{27} \quad 35{ }^{105}$ |  | 27 | -25 32 |  |  |  | 29 Juue | 49 |
| $19 \% 19$ | 19 | 18 181s | 17 17* | $17 \% 18$ | -17 | Missouri | 1,972 | ${ }^{9}$ 9 July 12 | 16 |
|  |  |  |  |  | 2931 |  | 32,9 | 28 J |  |
| *17 19 | +1 | ${ }_{-15} 20$ | 20 |  |  |  | , | M |  |
|  |  |  | 10 | 10018 | 788 90 | , |  | 80 |  |
| $1011_{8} 1013$ | 100191012 |  | 984100 | 1002 |  | Yo | 14,3 | 8 |  |
|  |  |  |  |  |  | Yo | 2,215 | 12 | 20 Jan. 17 |
|  |  |  |  | 5. | 57 | Do |  | 57 Jun | 78 Jan. 23 |
|  | 1 | 1478 | 476 | 141815 | 14 | New York Lake Erie \& We | 18,577 | 14 Jul | ${ }_{2688}^{41}$ Jpr. ${ }^{5}$ |
|  |  |  |  |  |  |  |  | 293 Ju | ${ }^{51}$ |
| 2213 | 22 | 203123 | 12 | 4 | $21+223$ | New Yor | 36,5 | 1938 J | $52^{2}$ Jan. 17 |
|  |  | -10 | -10 15 | +9 16 | 16 | Now Yor | $\cdots$ | 20212 June $10 \times \mathrm{May}$ | ${ }_{38}^{62}{ }^{12}$ Jan. 18 |
|  | 1318 | 134 | $125813{ }^{18}$ | 13 | 124133 | New Yor | 3,93 | $12 \sigma_{8}$ July | 38 Jan. 24 |
|  | 13 | 1278 |  | 24124 | 12289 124 | Now Yor | 2,66 | 12 June 2 |  |
|  |  | -53 ${ }^{\text {87 }}$ | *52 57 | . 53 57 | 555 | Now | 44 | 53 Jun | $73{ }^{2} 8$ |
|  |  |  |  |  |  | D |  | ${ }^{624}$ Jun | 494 an 18 |
| ${ }^{12} 1212{ }^{12}$ | ${ }^{12}$ |  |  |  | 11 | Do | 93 | ${ }_{11}^{193} \mathrm{Ju}$ |  |
| 321382 |  | 8 | 12, |  | 112 |  | 14,231 | ${ }_{28}{ }^{1}$ J Ju | ${ }^{5} 18{ }^{3} 8$ |
|  |  | -27 | -25 |  | - 2540 | Ohlo \& M |  | 25 May 16 | 7 25 Feb. <br> 49 1  <br> 49 Jan.  <br> 15   |
| 70 |  |  | 55 |  | 55 | Ohio 80 | 565 | $5{ }^{25}$ May May 15 | 84 49 Jan. 25 |
|  | 11 | 13 |  | -10\% 114 |  |  |  | 1034 Jul |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | $14{ }^{298} 14{ }^{146}$ | $14.14 \%$ | $144^{8} 8142$ | 144 15 |  |  | 13 June 24 | $4.53{ }^{2}$ |
| *14 16 | -14 | -14 $\begin{array}{r}16 \\ * \\ \hline 49\end{array}$ | $\begin{array}{lll}* 149 & 16 \\ 4814\end{array}$ | $\begin{array}{lll}152 / 254 \\ 49 & 154\end{array}$ | $\begin{array}{ll}144 & 17 \\ * 46\end{array}$ | Pittebur |  | ${ }_{49}{ }^{4}$ June ${ }^{\text {July }} 13$ | $7{ }_{3} \frac{2123}{}{ }^{2} \mathrm{Jan}$ Jan. 24 |
| 2\% 3 | 1298 | ${ }_{1298}{ }^{49} 8$ |  | $\begin{aligned} & 49 \\ & 24 \end{aligned}$ | ${ }_{1216}$ | Rich. ${ }^{\text {a }}$ | 100 2,900 | ${ }^{49} \mathrm{~T}_{8}$ Juniy 138 | ${ }_{8}^{3}{ }^{62}$ 12 Jan. ${ }^{\text {Jeb. }}$ |
| 18 | - |  | 1548154 | $\cdot 15416$ | 1729 |  | 300 | 1519 July 12 |  |
|  |  |  |  |  |  | R10 Gra |  | 16 Mar. 16 | 72 Jan. 25 |
|  |  |  |  |  |  |  |  | 60 Mar. 17 | 8 |
|  |  |  |  |  |  | 3t. Loule |  |  |  |
|  |  |  |  | 114 35 |  |  |  |  |  |
| 0.103 | 103 | 101 | 100 | ${ }_{00} 103$ | 100 |  |  | $0{ }^{100}$ May 5 | $5108 \mathrm{Jan}$. |
| -104 107 |  | 103 |  | 106 | 100103 |  |  | 102 July 12 | 211634 Feb . 14 |
| 274278 | - 274275 | $8^{8} \quad 27{ }^{278}$ |  |  | 26 |  | 2,412 | 226 July 14 | 4.3 |
|  |  |  |  | $6^{1 / 818}$ | 63 | 10xas | 1,560 | 0 542 Jurie 29 | 9 11 Jan. 19 |
|  |  |  |  | -10 11 | -9* |  | 535 | 5744 May 29 | $9{ }^{4019}$ Jan. 31 |
|  |  |  |  |  |  |  |  | 40 May 15 | 550 Jan. 17 |
| +2419 |  |  |  |  |  | Do p |  | 0. 73 June 27 | $7.85 \mathrm{Jan}$. |
|  |  |  |  | 7 | 2 | Union | ,875 | $5{ }^{\text {c }} 7$ June 28 |  |
|  |  |  | -14 74 | 4 | 74.7 | Unon |  | $7{ }^{7} 4$ | $2{ }^{124} \mathrm{Feb}$. 9 |
|  |  | $154 \quad 157$ | 8 | 15 15 | 15 | D | 8,94 | 1434 July 12 | $2{ }^{264}$ |
|  |  |  |  | 40 |  | Do | 87 |  | 17 |
|  |  |  |  | 74 |  | Wisconsin Central Co......... | 1,025 | $5{ }^{40} 7$ June 29 |  |
| $1331{ }^{\text {dr }} 334$ |  |  |  |  |  | Miscellaneous St American Uotton Oil |  |  |  |
|  |  | $\begin{aligned} & 304 \\ & 65 \\ & 68 \end{aligned}$ |  |  |  |  | 2.2 |  | $\begin{aligned} & 125114 \text { Mar. }{ }^{3} \\ & 12 \\ & \hline \end{aligned}$ |
|  | - $811_{4} 824$ | $78{ }^{4} 8818$ |  |  | 3 $79{ }^{1} 4817$ | ${ }^{8} \mathrm{Am}$. Bugar Ref.Co | 90.12 | 62 May 5 | 51344 Feb .6 |
|  |  | 880803 | 4 764 784 | - $781298{ }^{12}$ |  |  | 3,18 | 68 May 5 | 510448 Jan. 19 |
|  |  |  |  |  |  |  |  | 53.2 June 27 | 172 |
| 68346 | $967{ }^{4}$ |  |  |  |  |  |  | ${ }_{59} 83$ Juyy | ${ }_{5}^{1} 11044{ }^{4}$ Jan. ${ }^{3}$ |
|  |  |  |  | 11 11 |  |  | 100 | July | 3254 Feb. 7 |
|  |  |  |  |  |  |  |  | July 13 | 532 Feb .14 |
|  | ${ }_{217} 12$ |  |  |  |  |  |  | 112 M | 144 |
| $707871 \%$ |  |  |  |  | 22.4 |  | 63,7 | 13 May 22 | 22 |
| $8^{3} 11$ |  |  | 4 | \% | 10.10 | Natonal | 8,760 | 750 | 11474 Feb. 10 |
|  | 3738 | 40 | -32 38 | -32 38 | -32 40 | No | 265 | 6537 July 10 | 10 L1828 Jan. 20 |
| ${ }^{3019}$ | 9 293429 | $28 L_{9} 2938$ |  |  |  | National |  | 126 May | ${ }^{5} 5248 \mathrm{Jan} .21$ |
| 204 |  |  |  |  | $63 \quad 63$ | Do | 4.654 | 34.62 July 12 | 1296 Jan. 20 |
|  |  | +10-20 | 0 |  | $+10^{73,} \quad 20^{74}$ | Or |  | ${ }_{10}{ }^{\text {1/ }}$ July ${ }^{\text {June }}$ | $\begin{array}{lll}13 & 111_{8} \mathrm{Mar} .24 \\ 23 & 2148 \mathrm{Feb} . \\ 98\end{array}$ |
| 174 174 | 4 177817 te | $4{ }^{4} 16 \mathrm{lg}$ 17x | $4{ }^{4} 1538$ | 1558 | $13 \mathrm{lag}-144$ |  | 7,32 | 23 13 ¢ July 1 | 14 |
|  | 年1 | 583 |  |  | $13 \times 14$ |  | 2,00 | 00 524 Jan. | $1 \sim 7049 \mathrm{Ag}$ |
| 61 | 1634 |  |  | 156415 | $158 \rightarrow 159$ | Pa | 2.2 | 156 | 206 apr. 12 |
| c |  |  |  | $72{ }^{78} 78$ |  | 811 | 476.00 | 062 J | 34 L. Jan 18 |
| C2 164 | $414 \% 1019$ |  | Ls $1233^{1314}$ | 414 | 154 | 4 Terness | 0,0<0 | - | 1 |
| $814_{4}$ |  |  | $38$ |  | $\begin{array}{lll} 35 & 36 \\ 734 & 80 \end{array}$ | 4 United States Westoca rama |  |  |  |

BOSTON, PHILADELPHIA AND BALTIMORE STOCK EXCHANGES.


I Unlisted.


Erotz, " "b" indicates price bid; "a"price asked; the kange is made up from actual sales only. "Latest price this week. t Trust rects.
NEW YORK STOCh EXCHANGE PRICES.-STATE BONDS JULY 14.

| BECURITIES. | Bid. | Ank. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bia. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbama-Class A, 4 to 5 . . . 1906 |  | 101 | Now York-68, loan . ${ }^{\text {che...... } 1893}$ |  |  | 8.C. (cont.)-Brown consol.68.1893 |  |  |
|  |  |  | North Carolin3-68, old ........J\&J | 35 | ...... | Tennessee 68 , old.....1892-1898 | 72 |  |
| Curreney funding 48........ 1920 |  |  | Now bouds, J\&J.......is92 1898 | 15 |  | New settlement, 68 ......... 1913 |  |  |
| Arkansas-68, fund, HoL $1899-1000$ |  |  | Chatham RR | 1 | 5 | 58............................ 1913 |  |  |
| 78, Arkansaa Central RR. | 100 |  | Special tax | 1 | 5 |  | 67 |  |
| Lonisiana-78, ¢0ns........... 1914 | 108 |  | 68.......................... 1919 |  | 122 | 68, consolldated bon |  |  |
| Mtamped 4s..................... | 90 |  | Rhode Ioland - 69, cou.. 18931894 |  |  | 68, consolidated, 2d serios, rects. |  |  |
| Mlasour1-Fund..........1894-1~95 |  |  | 8onth Carolina-K8. nom-fund. $1 \times 8 \mathrm{R}$ | 120 |  | Ba, defarron trot'r |  |  |

 or consolidated; "conv." for convertible; "s. f.," for sinking sund; "l. g." for land grant.
Quotations in New York are to Thursday; from other cities, to late mail dates.

| United states Bomds. | Bid. | Ask. | City securimitas. | Bia. | Ask. | Oity securities. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| UNITRED STATES BONDS. Os, option U. S., reg..............Q-M | 9715 |  | B'klyn,N.Y.-Bridge 48, 1926..J Water 38, 1905 | $\begin{array}{r} 100 \\ 90 \end{array}$ | $\begin{array}{r} 105 \\ 95 \end{array}$ | N. Brunswick, N. J.-6s, 1906 ..Var New Orleans, La. - Premium 58... | $\begin{aligned} & 105 \\ & 163 \end{aligned}$ | - |
| 2s, opti | 111 | i12 | Buffalo, N.Y. 78 |  |  | Now Orean, | 103 | $104{ }^{1 / 4}$ |
| ${ }_{68} 8_{6} 8^{1907}$ | 111 | 112 | Water 5 s |  |  |  |  |  |
| 68, Currency, 189 |  |  | Water 4s, ${ }_{\text {Water }} 31804$ |  |  | N. 68.1900 . 19. |  |  |
| 68, Ourrenoy, ${ }^{\text {6s, }}$ | $\begin{aligned} & 105^{2} \\ & 108 \end{aligned}$ |  |  | 96 |  |  |  |  |
| 6s, Ourrenoy, 6, Curreney, ce | 110 |  | Cambridge, Mass.-Water6s,'96.JdıJ | 10688 | 1063 | 5s, 19 | 116 |  |
| 68, Ourreney, 189 | $1121_{2}$ |  | City 68, 1904............... J J J |  | 120 | 5 5, | $103{ }^{2}$ |  |
| STMAE SECURITM |  |  |  |  | 97 |  |  |  |
| Abama-Class "A,"4 to 5, | 100 | 104 | Charleston, 8.C.-Conv.78,97.A\&O | 100 | 101 | 38, 1907 | 95 | 100 |
| $\begin{array}{ll} \text { Olass " } \mathrm{C} \text {, } \end{array}$ |  | 96 | Conv. 48, 1909...............J $\mathrm{b}^{\text {J }}$ |  |  | Park, 21 |  | 03 |
| Currency funding | 91 | 94 | Chicago, 1 | §110 | 112 | Noriol | $117{ }^{2}$ | 119 |
| Actan.-68, fund., 99. E |  | 12 |  | 103 | 105 |  | \$110 | 112*** |
| 6s, tuna., zos-Holi | 125 | 190 | 4128, 19 | +109 |  | Omaha, Neb.-Paving 5s, 1905 | 110 | 12 |
| $7 \mathrm{~F}, \mathrm{~L}$. R. \& Ft. $8.18848,1$ | 2 | $\begin{aligned} & 12 \\ & 12 \end{aligned}$ | 3-65s, <br> 4s, 1911 | 97 | 100 |  |  |  |
| 75, Memphis \& L.R., 1899.A \& O 78, L. R.P.B. \& N.O., 1900.A \& O | $\stackrel{2}{2}$ | 12 | 4s, Wrid's Fair, $1921 . . . . . . . . J \& j$ | ${ }^{9} 9{ }^{18}$ | ${ }_{99}{ }^{10}$ | 18, 1910 ......................̈\& |  |  |
| $\begin{aligned} & \text { 78, L. R.P. B. \&N.O. } \\ & \text { 7e, Miss.O. \& Riv. } \end{aligned}$ | 2 | 12 | Cook Co 4 | \$100 | 102 | Paterson, | 9 |  |
| Fs, Ark. Central RR.,1900 |  | 12 | West Ch |  | 1031 |  |  |  |
|  | 6 |  |  |  | 110 |  |  |  |
| New, reg. or coup. | ${ }^{1} 105$ | 109 | Cincinnati, $0 .-7.30$ s | $117^{1 / 4}$ | $117{ }^{2}$ | Philadelphi | 10412 |  |
| Funding 5s, 1899..... | 102 |  | 78, 1908......................Var | 817 |  | 6s, 1901.......................J\&J | 1145 |  |
| Fund. 10 an(Leg.) $68, \mathrm{~g}, 1802 . . \mathrm{Var}$ |  |  | 68, gold, 1908................ M\&N | \% $113{ }^{13}$ | 11444 | Pittsburg, Pa.-5s, 1913.......J\&J | $\begin{aligned} & 117 \\ & 140 \end{aligned}$ |  |
| Water stock, 7 s |  |  | 48, 30050 s , sink. find, $1931 . \mathrm{Jar}$ | ${ }^{100}{ }^{99}$ | $\left\|\begin{array}{l} 100^{2} \\ 100_{4}^{4} \end{array}\right\|$ | 78, 4.1915 | 104 |  |
| orida-Consol. | 107 |  | $58,30-50 \mathrm{~s}$, sink, fund, 1930.m\&N | 8108 | 108 $\mathrm{L}_{8}$ | 6s, Con |  |  |
| eorgia-4198, 19 | 11412 | 115 | Hamilto | $100^{12}$ | 101 | Portland, Me. | \% 119 | 120 |
| 8328, 1917 to 1 | 98 | 95 | Cleveland, 6.78 , $1894 . . . . .$. A\&O | \%111 | $\begin{aligned} & 103 \\ & 113 \end{aligned}$ | 4s, funde | 8100 |  |
| Indiana-Tem'y loan |  |  |  | ${ }_{108}{ }^{3}$ | 109 | Portland, Ore.-Gold 6s,1920.M\&N | \$111 |  |
| Refunding State Hour |  |  | Funded debt 4s, April, 1902 .J \&J |  |  |  | 8100 |  |
| Temporary |  |  | Columbus, Ga.-75............Var | 105 |  | Portsmouth, | 105 | 106 |
| Lonisiana-Consol. 7 | $108{ }^{4}$ |  |  | 100 |  | Poughkeepsi | 127 |  |
| 8 stamped 4 | 3 |  | Columbus, | 9 | 992 | Providence, |  |  |
| New consol 48, 1914 | §99 | 100 | $\begin{aligned} & \text { ovington. } \\ & 58,1920 . \end{aligned}$ | 102 | 1024 | $44_{2 S}{ }^{\text {S }}$, 1899 |  |  |
| M ${ }_{\text {ryland}}$ - 38 , gold, 1900 |  |  | 88, 1899....................... J JJ | \$112 | $1121_{2}$ | 48, 191 |  |  |
| 8-65 |  |  | Dallas, Tex | 99 | 101 | 329, gold |  |  |
| assachusetts- |  | 102 | 58, wate |  | 104 | Quincy III |  |  |
| 68, gold, 1897 | 106 | 107 | Deaver, COL, - Pab |  |  | Kahway, |  |  |
| Munnesota-Adj. $41_{2}$ | 97 |  | Dulath, Minn,-48, 1920 ........ 8 J |  | 103 | New |  |  |
| Missouri-Fund. 68, |  |  | Detroit, Mich. $-78,1894 . . . . .$. F*A |  |  | Reading |  | - |
| JW Hampsh'e -68,Jan.,18 | 101 | $\left.\begin{aligned} & 1012_{2} \\ & 122 \end{aligned} \right\rvert\,$ | 68, W i L, 1906.................J. J \& $\&$ D | $\begin{array}{r} \$ 120 \\ \quad 96 \end{array}$ | ${ }_{98}^{18}$ |  |  | 8 |
| War loan, 6s, | 100 |  | Erie, Pa, Consol, 7s, 1894....J\&J |  |  | 5s, 1921 | 0 |  |
|  | 30 |  | Elizabeth, N. J.-New 4s, 1922 J\&J |  | 87 |  |  | 97 |
| 68 N. C. RR., 1883-5...... J \& J |  |  | Evansville, Ind., comprom. 4 s , 1912 |  |  | Roanoke, Va. |  |  |
| 68 do 7 coupons off ...A\&O |  |  | Fitohburg, Mass,-6s. ${ }^{\text {², W, W.L. .J\&J }}$ | 1204 | 121 | Rochester, | \$125 |  |
| 68, tundingact of 1866, 1900. J \& J | 10 |  | Galveston, Tex.-5s, 1920....J \&D |  | 96 | 48, 1912. |  |  |
| 68, new bonds, 1892-8........J\&J | 15 |  | Gr'nd Rapids, Mich.-58, 1904.J\&J |  |  | Salem, Oregon, 5s .......... 1912 |  |  |
| 6 B , Chatham R | 1 | 4 | Water, 88, $189 \overline{\text { an }}$ | 104 |  | 8t. Joseph, Mo.-68, | \$100 |  |
| 6s, epecial tax, class | 1 | - | Harrisburg, Pa . ${ }^{\text {-6E }}$ | 102 |  | Comp ${ }^{\text {mise }} 48,19$ |  | 97 |
| 68, new, 1919 |  | 124 | Water 6s, 1903.....7.7.....J\&J | \$10 |  | St. Louis, Mo.-68, 1899....... Var | ${ }_{8100}^{105}$ |  |
| 6s, 1919 Dola- Foded 4s, 1921 |  |  | Hartior | \% 90 |  | 58 , | 104 |  |
| Penn, -5s, new, reg.,'92-1902..F'\&A |  |  | Haverhill, Mass.-48, 1902...A\&O | 100 | 101 |  | 99 |  |
| 4s, reg., 1912 | 116 |  | 4s, 1922 ................... A\&\% | $100{ }^{2}$ | $1011_{2}$ | $3 \cdot 658$ | 5 | 97 |
| Lode 181' $\mathrm{d}-68,1893-4$, coup. J \&J | 100 |  | Hoboken, N. J - Imp, 68, 1898.J\&D | $102{ }^{2}$ |  | st. L. Co. | \$116 |  |
| , t th Carolina-68, Non-fund., 1888 |  | $2 \mathrm{I}_{2}$ | do 5s, 1901. ....M\&N | \$100 |  | St. Paul, |  | 9514 |
| Brown consols, 68, 1893 ....J dJ | 10019 |  | Houston, T | 104 | $105+8$ |  | 100 |  |
| Blue consols, ${ }^{12828,1928 . . . . . J \& J ~}$ | 102 |  | 68, 1912 | 102 | 103 | 58, 1915 |  | 109 |
| outh Dak |  |  | Compromis |  | 95 | 6s, 1904 |  |  |
|  |  |  | Indianapolls, Ind.-'D'73,'99.J*J | 108 |  |  |  |  |
| Tennessee-68, untund |  |  | 68, 1897 |  |  | Salt L. Cits, |  |  |
| Compromise, 3 -4-5-6 | 100 | 107 | Water 78, 19 | 1113 | 117 | San Antoni | 106 |  |
| Eettlement, 5 s , 1913 | 98 | 105 | Warer 58, 191 | ${ }^{1} 103$ | 106 |  | 100 |  |
| Bettlement, 38, 1913..........J\&J | 671 1g | 71 | Water assess., 5 s, 1916....... A\&O | \$103 | 106 | Savannah-F-F 5 s, cons. | 100 |  |
| Texa8-78, gold, 19 |  |  | W | \$104 | 1064 | Scranton, Pa.-48, 1 | 94 |  |
| Utah Ter. 5s, 1900-1910 .......J\&J |  |  | Hudson County 58, 1905 .... M\%S | 102 |  | Sioux City, Io wa-412 |  |  |
| Virgioia-68, oid, 1886-95 |  |  | Hudson County 78, 1894....J J ¢ D | \$100 |  | Spokane Fa |  |  |
| 68, new bonds, 1866........J \& |  |  | Bayonne City, $7 \mathrm{~s}, 10 \mathrm{n}_{5}$ | 110 | 120 | Springtield, Mass.-6s, | 120 | 121 |
| 6s, consols, 1905. ex-coup....J\&J |  |  | Kansas City | \$100 |  | 7s, 1903, water loa | 125 | 126 |
| 68, consol., 20 series..........J\&J |  |  | 48, 1910 |  |  | Springtield, $0-5 \mathrm{~s}$, |  | 112 |
| 8s, defo |  |  | Knoxville, Te |  | 112 | Toledo, O.-l-s0s, RR., 1900.M \& N | 110 | 112 |
|  |  |  | Lawrence, Mass.-6s, 1900 . A A A O | 111 | 112 | 6s, 1893 |  |  |
|  | 65 51 | 67 53 | Leavenworth, Kan. $-48,1914$ J\&JJ |  |  | 58, $191 \times$ (call atter Oct. '93) . A 80 |  | $\begin{array}{r} 101 \\ 97 \end{array}$ |
| oupons, trust | 51 |  | Lexington, Ky.-4-9s, 1920. . . M k s | 100 |  |  |  |  |
|  |  |  | Los Angeles, | 100 | 103 |  | 112 |  |
| Albany, N.Y.-68, 1915-1919 | 120 |  | Louisville, Ky.-7s, $1903 . . . .$. . Var | 115 | 118 | 48, 1905 . | 103 | 104 |
| 48, 1920 to $1930 \ldots . . . . . . . . .1$ M\&N | 8 |  | 68,1897........ .............Van | 102 | 103 | 3 Las, 1905 | 93 | 99 |
| Allegheny, Pa.-58, cp., '87-97. Var. | 100 |  | $20 \cdot 40$ | 104 | 103 |  |  |  |
| 4188 , coup., 1900 ............. Var. | 8106 |  | 48, 1923.........................J $\mathrm{Q}^{\text {J }}$ | 98 | 99 |  |  |  |
| 1 Allegheny Co. 5 s , cp., 1913.J\&J | 10118 |  | Lowell 48, 1903 .................. A \& 0 | 10012 | 101 | (Bonds of companies consol'ted are |  |  |
| 4. Court House, 1908, reg. J\&J | \$100 |  | Lyuchburg, Va.-6s, 1901-4...J deJ | 106 | 109 | generally under the consol'd name.) |  |  |
| $3 \cdot 88$, refunded. 1895, reg. J\&J |  |  | Lgnn, Mass.-Waterloan, 6s,'94.J\&J | \$1016 | 102 | Ala. Gt. Southern-18t, $6 \mathrm{~s}, 1908 \mathrm{~J}$ \& J | e110 | 114 |
|  |  |  | 58, 1905.. .................. M\&N | \$111 | 112 | Debeature 6s, gold, 1906.. . F\&A | e102 | 104 |
| A Hanta, Ga.-Water 78, 1904..J J $\quad 6 J$ | 109 |  | Macon Ga. | 110 |  | Gen'1 mort. 5s, 1927........ J \% D | e 89 | 91 |
| 68, 1895-6 .......................J J J J J | 102 | 109 | Manchester, N. H.-68, 1902 . J \& J | \$113 | 114 | Ala. Midland -1 s | 80 | 85 |
| $58,1914-15$. $4+28,1916$. | 100 |  | 48, 1911 | \$100 | 101 | Ala. N. O.T. \&c. 1st deb. 6s, 1907. | e 91 | 93 |
| 422s, 1916....... 1905 , Fund. Jdd |  |  | Hempmis, Tenn.-Comp. 6s, 19 |  |  | 2d debent. 68, 1907......... J \& | 36 | 38 |
| dgusta, Me.-6s, 1905, Fund .J\&J | \$117 | 118 | Tax Dist., 6s, 1913.........J J ${ }^{\text {d }}$ |  |  | Ala. \& Vioksb, - Cons, 5s,1921, Ad\% |  |  |
| devata, Ga.-68, |  |  | Tax Dist., 6s, 1915 |  |  |  | 90 |  |
| bs, water, | 100 |  | Middletown, Coni | 96 |  | , consol. |  |  |
| 68, 1900 . |  |  | Minueapolis, |  |  | Alb'y \&susq.-Cons. 78, 1906, guar. | 114 | 23 |
| 68, West. Ma. RR., 1902.... J\&J |  |  | 48, 1915-1 |  |  | 4llegh. Val.-Gen. M., 73-10s.J J\&J | 104 | 05 |
| 68, 1916...................M M ${ }^{\text {m }}$ | 115 |  | 4r, hospita |  |  | 1 lt mort., 78, 1910........ AdO |  |  |
| 48, 1920 |  |  | 48, 1922 |  |  | Allentown Term.-1sts,48, $1919 . J * J$ |  |  |
| 31216, 1828 angor, Me,-Water, 6s, 1905 . J |  |  | Milw aukee, Wis. -Water 7s,'02.J\&J |  | 109 | atch.'T. \&S. Fe-new 4s, 1989, J \& J | 7618 | 76 年 |
| 3angor, Me. Water, 68, 1905 . J | \$1180 | 118 100 | 5s, aver |  |  | 2d, 2 Ls -4s, Class A, 1989 . A A 80 | 3814 |  |
| Bath, Me.-6s, 1 | §104 | 105 | 5s, averaging 10 years .......... 80 |  |  |  |  |  |
| 5s, 1897. | \$102 ${ }^{\text {L }}$ | 104 |  |  |  |  | 100 |  |
| 4, 1921 | 102 | 200 | Nashville, Tenn.-6s, 1900.....J J \&J |  |  | $1 \mathrm{st}, 7 \mathrm{~s}, 1907$ |  | $112=$ |
| Beliast, Me. | 105 | 106 | 48, 1910 |  |  | Income, 6s, 1900 ............A\&Ö |  | 100 |
| Birmingham, Ala, -5 \%, 1920 A |  | 100 | Newari |  |  | Atlantic City-1st, 5s, $\%$, 1919. M $\quad \in \mathrm{N}$ | 100 |  |
| Water 5s, gold, $1906 . . .$. | 11212 | 114 | ¢, 1909 |  |  | stlan. \& Dan,-18tg, 68, 1912.A\&O A olantio \& Pao. - 1st 4s, 1937 I\&I |  |  |
| Water 48, 1917. | \$104 | 105 |  |  |  | 2d W.D., guaro,g, s.1.6s.1907.M \&3 |  |  |
| Water 3-98, 191 | ${ }^{18}$ | 97 | Aqueduct, 1905........... . Var |  |  | W. D. incomes, 1910......idu |  | $\cdots$ |
| B'klyn, N.Y.-B'ge7s, 191524 . | -88 | 40 | New Bedrord, Mass.-68,1909. A \& |  | 126 | Cent.Div.- Inc.,6s, non-6u., 1922 |  |  |
| klyn, N.Y.-B'ge7s, 1915 24. <br> Park 68, 1924 |  | 145 140 |  |  | 96 | d | 5 |  |
| Bridge 58, 1919..................J J J | $11$ | $\begin{aligned} & 140 \\ & 120 \end{aligned}$ | $\begin{array}{\|c} \text { N. Brunswick, N.J. }-78, \text { water, } 1804 \\ 6 \mathrm{~s}, 1898 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ \end{array}$ | $\begin{aligned} & 108 \\ & 102 \\ & \hline \end{aligned}$ |  |  |  | 100 |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continumd.
For Explanations See Notes at Head of First Page or Quotations.

| Railroad Bond | Bid. | Ask. | Rathroad Bonds. | आव. | A8) | Rathroad bonds | Bld. | Ask, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baltimore \& Ohio- |  |  |  | $\begin{array}{r} 101 \\ 90 \end{array}$ |  |  |  |  |
| Consol. | 113 | 115 | S8, debenture, $1913, \ldots . . .$. M\&N Iowa Div, B. F. $58,1919 \ldots \ldots$ AdeO | $\begin{array}{r} 90 \\ 104 \end{array}$ | $\begin{array}{r} 93 \\ 105 \end{array}$ | C. Div., 48, 1939 $\qquad$ | 89 | 93 |
| Bchaylikil Riv, E | 106 |  | Iowa Div, 48, $1919 \ldots \ldots . .$. A do | 8 | 95 | C.W.d.M. Div, -18t, 48,g.1991.J J J |  | 93 |
| sterling, 68, 1895 | e104 |  | Denver D |  | 87 | 8an.\& Clev.-68, 1900..F\&A |  |  |
| Bterlin | e119 | 121 | Neb. Ext., 4s, 192 |  |  | Peo. \& East. cons, 48, 1940........ |  | 68 |
| stering, 58 | e108 | 110 |  |  | 102 | Income 4s, 1990.............. |  | 18 |
| Bterling, 4 4es, 1933..........A A\&O | el | 113 | Bonds, 58, 18 | 97 95 | 964 | Clev. Col. ©. \& 1.-18t 78, '99. M\&N |  |  |
| Mon.RIv.-1 st gu.g.5s, 1919.F\&A |  |  | Bur. \& Mo. R., 1'd M., 78, 9 3.A do | 100 | 10014 | Cons. S. F., 78, 1914...........Jd\&J |  | 130 |
| Cen. O.-Cons. 18t, 4 Les, 1930.M M 8 |  | 10413 | Bur.\& Mo. (Neb.) , 18t, 6s, 1918.Jdk] | 113 | 114 | Ge | 115 |  |
| Ak. \&Ch.Jun. 1st,g. 5 5, 1930.MkN |  |  |  | 10 | 10 | Bellet. |  |  |
| Baltimore \& Ohlo southwestern- |  |  | (N |  |  | Cleve. \& Mah. Val.-G. $58,1938 \mathrm{~J}$ \&J |  |  |
| Cin. \& Balt. 78, 1900 |  |  | RP | 106 | 107 | Cle. \&Pitts.-Con.s.f. 7 s , 1900M\&N | 162 |  |
| New 4 2 28, guar., 1990........J JkJ |  | 105 | D | 108 | $109$ | Gen.gu. 4 128, g., "A," 1942 .J $\& \mathrm{JJ}$ | 0 |  |
| ${ }_{2 d}^{\text {det }}$ do do do |  |  | Atth'n \& Neb. $-18 t, 7 \mathrm{~s}$, 1908. Mkg | 120 | ${ }_{121} 117$ | Colorado Mid.-1st, 6 8, 1936..JdED | 35 |  |
| 3 d do |  |  | Repub. Val., 1st, 68, 1919...J $\mathrm{K}^{\text {J J }}$ | 101 | 102 | Consol. |  | ${ }^{-*}$ |
| Balt. d Pot'o- 1 st | 1192 |  | Chite East III. - 1st mort. 6s. 1 |  |  | Columbia \& | 89 | 95 |
| 1st, tannel, 6 s .5 |  |  | 18t, con., 68, | 95 |  |  |  |  |
| Balt. Belt-18t, $53,1990 \ldots . . . \mathrm{MkN}$ | 972 | 101 | Gen. con. 18t, $58,1937 \ldots . .$. M\&N | 95 |  |  |  | $\cdots$ |
| Belvidere Del - 1at, $68,0,1902, \mathrm{~J} *$ D |  |  | Chic. Et, "A17ay", $5 \mathrm{~s}, \mathrm{~g}, 1929 \mathrm{Ado}$ | - | 90 | Gen. 68 gold, 1904..........J J ¢ D | 86 |  |
| ns. 4s, 1927 |  |  |  | 100 |  | H |  |  |
| Boston \& A |  |  | Cric. sin. \& |  |  | Col. \& Toledo-1st 78,1905...F\&A |  |  |
| Boaton \& Lowell - $78,1895 \ldots$ Mats | 104 |  |  | 116 | 1162 |  |  |  |
|  | ${ }_{103}$ | 105 | P.D., 1st, \%, yolla, 78, 1902 | 118 |  |  |  |  |
| 6, 1905-6-7.................. Var. |  |  | T | 11019 |  | Equipment 68, g., 1916. ..Ado | -80 | * |
| ded | 102 100 |  |  | 112 119 |  | Col. de Western, 18t, 6s, 1911...J\&J |  |  |
|  |  | 100 |  | 120 |  | $\text { Improvement } 6 \mathrm{~s}, 1911 . . . . . J \& J$ |  |  |
| Do 4s, 1937.....Fta |  | 100 |  | 120 |  |  |  |  |
| \& Providen | 00 |  | 1 st M. $6 \mathrm{~g}, \mathrm{~B}^{\prime} \mathrm{l}$ Wwest Div. 1909 JddJ | 107 |  | 边 |  |  |
| Revere \& Ljun | 110 | 1054 | 18 M M., $58 . \mathrm{J}$ |  |  | Consol.rr.or Vt., 18t, 5s, 1913.JJkJ |  |  |
| yn E | 110 |  | So. | 109 |  | Cora.Cow. |  |  |
| aside \& B |  | $\begin{aligned} & 90 \\ & 96 \end{aligned}$ | Hast. \& Dak. Ex. |  |  | Dayton \& Mich.-O | $\begin{aligned} & 101 \\ & 108 \end{aligned}$ |  |
| nion | 110 |  | \& Pao. D1v, 68, 1910...J J \& J | 1124 |  | lat mort. |  |  |
| Brunsw. \& |  |  | do | 107 | 108 2 | Delaware-Mort., 68, Kuar., $95 . \mathrm{J}$. $\& \mathrm{~J}$ |  |  |
|  |  |  | e. | 100 |  | Del.a B |  |  |
| Buft.N.Y.dEErie- 1 st , 7s, 1916.Jdid |  |  | Mineral Pt. Div., 5s, 1910...JdeJ |  |  | Del.\&Hud.-Coupon 78,1894. Ado | 1024 | 10310 |
| Buff. Rooh, \& Pittab.-Gen. 58,1 | 98 | 100 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 118 |  | ermina | 100 |  | Den. City Cable |  | 98 |
|  | 100 100 |  | Dabugue Div., 19t, 68, 1920,JdeJ | 108 | 1034 | Denv. Tram.-Con. 6s, g., 1910.J d\&J |  |  |
| Conk.18t \& cool, tr., $5 \mathrm{~s}, 1934$. A do |  | 93 | Fargo \& Bonth.-68, |  |  | Den. \&R. G. $-28 t$ con. $48,1936 . .1$ dJ |  |  |
| 8 | 100 |  | In |  |  | 1st 78, gold, 1900............Mden | 114 |  |
| Rap.L.F.d N., 1st,6s,1920. Ato |  |  | Dak. ${ }^{\text {d }}$ |  | $102{ }^{18}$ | Impr., g., 58, 1928...........Jdd |  |  |
| ${ }^{\text {do }}$ Pre- ${ }^{16}$ |  |  | Gen. R. 48, ser. A. 1989.....JdsJ | 8 |  | DesM. \& F.D.-Guar. 4s,1905.J.d. |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Cont 78, 1915. |  |  | $18 t$ |  | 77 |
|  |  |  |  |  |  | Det. B. O. \& Alp.i 18t, 6s,1913 . J\& J |  |  |
| mdan \& Atl. |  |  | do |  | 106 | Con. M., guar. 68, 191 | 112 |  |
| Cone |  |  | do | 1044 |  | Der. L \& Nort | 99 | 0 |
| made |  |  | Tm |  |  | Gr.Rap |  |  |
| Canaita sot-1st bs 2d mort. $5 \mathrm{~s}, 191$ |  |  | 30-yrs. deb. 5s, 1921........Ado |  | ${ }^{106}$ | Det, Mack. \& M. - LA. | 23 | 25 |
|  |  |  | Exten, D6e ds, 1026....1.Ftes 15 |  | 94 | Dub.as. City-18t,2dD |  |  |
| 1 lat 6s, ser. B, 1916........Jd\& |  | 90 | Des M. \& Minn's, 18t, 7s,1907.F\&A |  |  |  |  |  |
| Lat Us, serie |  |  | Iowa Mid., 1st it., 88 , 1900. Ado |  |  | Dumen 8.8h. \& Atl - 58,1937 , J\& J | 96 | $961{ }^{\circ}$ |
|  |  | 05 | P |  |  | Dui. \& Winn. 18t 58, g. 1929...J.EJ |  |  |
| Catawinaz-Mort. | 113 |  | Chie. \& Mil., 1st M.., 7s, $98 . . \mathrm{Jcj}$ J |  |  | Dunk.A.V. \& P. $-18 t, 78, \mathrm{~g} .1900 \mathrm{~J}$ deD |  |  |
| Oedar F. \& Mm, - 1 |  |  | Wlionadest. Pet, - $2 \mathrm{~d} 7 \mathrm{7}, 1907 \mathrm{M}$ \& N |  |  | E. T. Va. dGa.-18t, 78, 1900..JdtJ | 1034 | $106{ }^{18}$ |
| Oent. of Gai-1 | 103 | 107 | 1st extension, 7 fog 1916 . Jdt | 13 | 133 | Divisional, 58, 1930........ Jded |  |  |
|  |  |  | \& Mad |  |  | Consol. 58, g. 1956........MdeN |  |  |
|  |  |  | Ott. C. F. \& 8t. P., 58,190 | 103 |  | 18t Ext., gold, 5s, 1937......J\& ${ }^{\text {d }}$ |  |  |
| Tror |  |  | North. Ilis., 18 |  |  | Equip. \&imp., R . |  |  |
|  |  |  | Madison Ext., | 127 |  | Clneimati Ext |  | 55 |
| Onit.ot N. ${ }_{\text {Convert. mort. }}$ | 114 | 113 | Menominee Ext.,1st,7s,1911J\&D | 125 |  |  |  |  |
| Convert. debent. bis, 1908 . M M M N | 11 | 110 | Northweat.Un. Cate. $\&$ Tomah | ${ }_{\text {el2 }}^{128}$ |  |  | 100. | 98 |
| Gen. mort, 5s, 1987........Jdes | 10019 | 107 |  | \$101 | 1012 | East. \&W.Ala, -18t, |  |  |
| , |  |  | 1st roort., 7s, 1916........M $\delta$ N | 131 |  | East.at.a.a.-1 | 115i4 | \%\% |
| Mortgay |  | 98 | * |  |  | Easton \& Amboy - $\mathrm{LL} .5 \mathrm{5s}, 1920 \mathrm{M} \& * \mathrm{~N}$ | 108 |  |
| Am. Dk. |  | 106 | 8. C.de Pac, 1st, 6s, 1898, JdeJ | 104 | 1048 | E. Bhore Ter. -1 it 5 s , \%., 1915.F.\&A |  |  |
| ntral Pao- 185 |  |  |  |  | 119 | Elizab.Lex.d Big y | 90 | 24 |
| ${ }^{185}$ 185, 68 , gold, kold, 18 | 1034 |  |  | \$117 | 118 | Elmirade W'mapt-18t $68,1910 . J$ dt |  |  |
| 185, 68.80 | 103 |  | Chilo.Peo, \&St.L-18t5s,1928,M4S |  | 100 | 58, 2862............. | 3 |  |
| - |  |  |  |  |  | Erle \& Pitts.- |  |  |
| Mort, Rold, ${ }^{\text {dst }}$ /8. |  |  |  |  |  | Equipiment, 7 B |  |  |
| 0.\& C . Div |  |  | Cale.R.L.de Pac-68, 1917 , coup Jes | 116 | 18 | Eureka 8pringa-1st,6s |  |  |
| nd ह, 5 |  |  | Exten, \& cool, 5s, 1934........jaj | ${ }^{11144}$ |  | , |  | 4 |
| Weat. Pacit., 1at, 6s, g. $999 . . . J d{ }^{\text {d }}$ | 105 |  |  |  | 89 | Evans.d T. H. 1 , 1st con.,6s, 1921 , JdeJ | 12 |  |
| Cont. of B, Car,-1st 6a, 1921. JddJ | 105 | 106 | Chle. k St. L.- ist 68,1 |  |  |  |  |  |
| Charles Cinde C.lst |  |  | Cnle.st. L \& P. -Con.5s, 1932. A \&0 | 104 |  |  |  |  |
|  | 98 |  | Chie. \& Gt. East. | 100 |  | Bul. Co. Br. 1st, g. 58, $1930 . A .4$ O |  |  |
| Consol., koid, 68,1933 ........Jdes |  | 101 |  | 115 |  | Evans, \& Rich.- |  |  |
| Chartiers-1st, 7s, $1901 . .$. ....AdtO |  |  | Un.d Loganmp., 1at, 78, 1905. Ade | 115 |  | EVans. 8 s , gold, 1900...........J de |  |  |
| es.dohio.-Tur.mo |  | 10819 | Chicast sh. Paili de Kansas City |  |  | Fitchibur-0 | 101 | 02i4 |
| Beries | 112 | 113 | Pifurity 5s, 1insi |  | 107 | 58, 1908. |  | 108 |
|  |  | 116 | Chie.st.P.Miu.dom.-Con. 68,1950 |  | 118 | 68, 1897. | 10413 |  |
|  | 95 | 99 | Ch. St. P. ce Minm. 18t, 66, 1918M $\alpha$ N | $1161_{2}$ | 123 | 78, April, | 101 | 102 |
|  |  | 744 | 8t. Paulses.City, 1st 6n, 19 | 1164 | 121 | 4498,183 |  |  |
|  |  |  | c.\&W.Ind.-8.rd. 68, 1919 MkN |  |  | 48, 1907 | 6 | 97 |
|  | 77 | 80 | General mort., | 103 |  | Bost.H.T. \& W |  |  |
| do do 48, 1989...JtI |  | 78 | Chi. \&W, Mich.-Gen.58, 1921.) dD | 89 | 90 | Flint \& P. Marg.-M. 68,1920.AddO | 109 |  |
|  |  |  |  |  | 46 | 1st, con., gold, 58.193 Port Huron Div. 58.1 | 92 |  |
| $2 \mathrm{morL}, 68,1911$...........FtiA |  | 70 | Cln . C |  | $102{ }^{12}$ |  |  |  |
| Cheahire-68, 1896-90..........JdtJ | 104 | 108 | Con | 14 | 102-2 | Fa. C. \& Pou- id, it, |  | 98 |
| 48, 1910.... |  |  |  |  | 114\% |  |  | 90 |
| c. \& Aliton |  |  | 24 mort., gold, 419s, 1937.. Jdt |  | 92 | ct.W.de Rio G.1st Ss. g., 1928 J JeJ |  |  |
| Bterling Binking fi |  | 119 | Oin. H. EL. $13 t$ | slo | 10 | Gail Har.cesan Ant-Lat,6s, g . 1910. |  | ${ }^{\text {a }}$ |
| Binking fum |  |  | L. $8 \mathrm{C},-18 \mathrm{~g}$ g. 48,19 | ${ }^{30}$ |  | 2t mort. 78, 1905....i. | 5 |  |
| do | 112 |  |  | 100 |  |  |  | 2 |
|  | iois |  |  | 24 |  | feorsta--69, 1910 | 105 |  |
| do |  |  | Ctin. Leb. \& Nor.-13t |  | 9 | +eorgrap Pacilic- 18t, 68, 1922.JdtJ | 90 |  |
| do 209. (360), 78, $988 . J \mathrm{JdjJ}$ |  |  | n. R1 | 101 | 103 | Con. 2 d m |  | 43 |
| ${ }_{\text {do }}$ |  |  | Cin. Rieh, \&F. W.-1st, 78, 1921.Jden | 10 |  | - |  |  |
|  |  |  | Can.desp.-78, ©.0.0.dx L., 1301. Aded | 08 |  | \#a.CaroLdeno- $186,08,5 \cdots, 1929 . J$ ded | 0 | 80 |
|  |  |  |  | 108 |  |  |  |  |
|  |  |  | d |  |  |  | 105 |  |
| Debeat 68, 1896 ...........J $\downarrow$ D |  |  |  | 1007 |  |  |  |  |
| quipment 5s, 1903, exten. FEA |  |  | ip $\mathrm{r}, \mathrm{c} 2 \mathrm{dam.}, \mathrm{10-603...F} \mathrm{\& A}$ |  |  | Muakegon Div. ${ }^{\text {as, }} 1926 \ldots .$. JteJ.. $e$ | e 90 | 1 |
| mic. B, \&Q.-Cons...7\%, 1903..JdeJ |  |  | rede Canton-19t, 5s. 1917.Jdes | \% |  | $\text { \& , } 11 \text { 109. } 1941 \ldots \ldots \ldots$ |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
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GENERAL QUOTATIONS OF STUCKS AND BONDS-Continued.
For Explanations see Notes at Head or First Page or quotations.

| Ratroad Bonds. | Bid. | Astr. | Ratmboad bonds | Bid. | Ask | Railroad and Miscel. Bond | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Old Colony-(Continued.) |  |  |  | $\begin{aligned} & 108 \\ & 108 \end{aligned}$ |  |  |  |  |
| 8, 1938. | 100 | ${ }_{111}^{100}$ |  $2 \mathrm{~d} \mathrm{M.}$,68 , olass C, $1906 \ldots$...M. M N | $\begin{aligned} & 108 \\ & 108 \end{aligned}$ |  | Utah South. Gen.,78,1309 J\&J |  | $\begin{aligned} & 95 \\ & 94 \end{aligned}$ |
| N. Bedford ER, 78, $1894 \ldots \mathrm{~L}$ | 1002 | ${ }^{101}$ |  | ell |  | Utah \& Nor.-1st M. 7s, 1908.J \& |  |  |
| range Belt-1st M., $5 \mathrm{~s}, 1907 \ldots \mathrm{~J}$ |  |  | General mort. 68, 1931 | 102 |  | U.P Den.\&Gntf con.,.j.g., 1939.J\&D |  | $57^{*}$ |
| Oreg. \& Cal. $-18 \mathrm{~s} 58,1927$....J.J |  | $100^{28}$ | General mort., 5 s , 193 | 88 |  |  | 100 |  |
| Oreg. R'y \& Nav.-1st os, |  |  | 1st trust, g., 58, 1987 |  | 80 | n.\&Bing.1st 5,1939 .J. k J |  |  |
|  |  | $\begin{aligned} & \varepsilon 6 \\ & 75 \end{aligned}$ |  | 59 |  | Valley of Ohio - Con. 6s, 1921 M\&8 |  | 6. |
| Osw.dRome-1st M., 7s, 1915.M\&N | 1 |  | Fi.B.\& V.B.Bd., 1st, 6s, 1910. Ado | 102 |  | Va. Midl'd.-18tser., 68,1906 | 110 |  |
| 2d. g. 58. gus r, 1915.......FkA |  | 108 |  |  |  | 2 c series, | 108 |  |
| Ox.\&Clark. -18 st , p. \& 1. Ru. $6 \mathrm{~s} . \mathrm{Md} \mathrm{\& N}$ |  |  | Kansss Mid.-1st, 48, 1937.J. | + 882 |  | 3d series, 6s, 1916 | 104 |  |
| Panama-Sterl'g M.. 78.8 .97 . ${ }^{\text {a }}$ | eiol 1 | 105 | St. L. W. W. W., 68, 1919....M | 110 |  | 5th series, 5 s, 1926... |  | 98 |
| 8ubsidy bonds, 6\%, 1910 ....Ma | e 95 |  | 3t. L. V. \& T. H. - $18 \mathrm{st} \mathrm{M.}, \mathrm{7s} 97.$, J | 10 |  | General 5 |  | 79 |
| Pemn. RR,-Gen. M, 6s, c, 1910.Jdz ${ }^{\text {d }}$ | 125 | 1253 |  | 105 |  |  |  |  |
| Cons. M., 68, cp., $05 . \mathrm{J}$ Consol. 5s, cp., 1919.. | 113 |  | st. P. \& \& Duluthi-18t, 58,1931.F\&A | 102 |  | Wabash-1st gold 5s, 1939..M\&N 2d gold $5 \mathrm{~s}, 1939 \ldots . . . . . .$. F\&A | $\begin{array}{r} 101 \\ 70 \end{array}$ | $\begin{array}{r} 10112 \\ 722_{2} \end{array}$ |
| Cons. $4, \mathrm{~g}$ |  |  | 5t 58, 1917 58, 1981 |  | 103 | Deb. mort.,seriea |  |  |
| Collateral trust, $4128,1913 \ldots$ | C112 | ${ }_{105}^{114}$ | 8t P.Minn. \& Man.-18t 78, 1909 Jd |  |  | Deb. mort., 8e-les B. 1939...J J J J |  | $25$ |
| Equip. Tr. 48, series A.....2-F Penn. Co., 6s, coup., 1907..Q.-J | elos | $105$ | 2d 68, 1909................A\&O | $116^{2 s}$ |  | Det. \& Chic. Ext.,1st, g..1941.J\&J St.L.K.C. \&N. (r.e8t.\& R.) , 78.M M $\dot{8}$ |  | $\begin{array}{r} 97 x_{2} \\ 105 \end{array}$ |
| Penn. Co. 18t M., 4 Les, 1921,.Jd J |  | 106 | 1st consol. 6s, 1933..........JḋJ | 114 | - | do st. Oh |  |  |
| Penn.d N.Y.Can.-15t. 78, '96.J $¢ 8 \mathrm{D}$ |  | 107 | 18 t consol., reduced to |  | 102 | do No. Mo., 1st, 1895. | 100 | $1017_{8}$ |
| $18 t$ mort., $7 \mathrm{~s}, 1906 . . . . . . . . J \& D$ |  |  | Montana Ext. 18t, 48, 1937.JdED |  |  | W. Jersey \& At. 1 st M., 681910 |  |  |
| \&RR, consol |  |  | Pac. Ext., 1st 4 s , ${ }^{\text {M }}$ | ${ }_{110} 91$ | 93 | West Jersey -18t, 6s, 18 18t M..78, 1899, |  |  |
| Peo. Deo. \& Ev.-185, 68, 1920 J deJ J |  |  | Montana Cen |  | 110 | West Shore-Guar, 48.2361 |  |  |
| 2 d mortgage, $58,1926 \ldots \ldots . \mathrm{M}$ M |  | 81 | st, gua |  | 100 | WeatVa C.dePitts. - 18t, $68,1911 \mathrm{~J}$ \&J | 10438 | 10 |
| Evanswme Div.1st 6s.1920.M M 8 8 | 80 |  |  |  |  | eat Va. \& 'ritta.-18 |  | 12 |
| P Pekin Ur , ${ }^{-185}$, $68,1921.0$ | 105 |  | 4 |  |  | West. N.Y. ${ }^{\text {d P Penn-18 }}$ |  |  |
| 2 c mort., 4498, | t5 | 72 |  |  |  | 2 d |  | 213 |
| diomen-18t ser. 5 s , |  |  | ${ }^{\text {tan Ant }}$ |  | 70 | A | 86 | 93 |
| Peteraburg -Clars A, 5\%s, $19226 . \mathrm{JdsJ}$ | 2 | 106 |  | 0 |  | $\begin{aligned} & \text { Wh No.Car-Con } \\ & \text { W. Penn.-Pitts. } \end{aligned}$ | 86 | 93 |
| Class B, 68, 1926...........Adt | 107 | 10928 | 3andusky Manst. N . | 115 |  | Gold 48, 1928. | 0 | 02 |
| Phila.de E,-Gion.guar.,63,g.,'20.Jdts |  | 114 | Gav. Am. \& Mon.con. |  | 57 | Wheelling \& L. E |  |  |
| General $5 \mathrm{E}, 1920 \ldots \ldots \ldots \ldots .$. AdtO |  | 101 | \& W.-18t, 68, 1934. A |  |  | Wheel. Div., 1st, 5s, 1 | 100 | 2 |
| General 48, 1920..........A\&O |  |  | At. \& Gulf, oon. | 10323 | 08 | Extens. and Imp. 58, | 97 |  |
| 8unb. \& Erie-1st, 7s, 1897, AkO |  |  | Ga. \& Fla |  |  | Consol. 48.1932 |  |  |
| 2d, 78,1893. | 102 |  |  |  | 70 | WII |  |  |
| nsol.M., 78,19 | 124 | 12445 | Seaboard \& Ro |  | 01 | 58,193 | 106 |  |
| Consol, mort., |  | 121 | 5s, coup., 1926......... J JdJ |  |  | Whnonads.w.-18t,63,g., 1928.Adto |  | - |
| Improvement mort. | 101 |  | Seat.L. 8.\& E. $-18 t, \mathrm{gold} .68$, '31.F\&A |  | 72 | Wiscon. Cent.Co,-18t,5s1937.JdJJ |  | 81 |
| Cons. 5s, lat neriea, $1922 \ldots .$. M d N |  |  | sham. Sun. d Lew. $1 \times t, 38,12 \mathrm{M}$ M ${ }^{\text {a }}$ |  |  |  |  |  |
| Dett |  |  |  |  |  | Vorc. Nash. de R. |  |  |
| New gen. mort, |  |  |  |  | so | Na |  | 101 |
| 1 lat pref. ine., 58 , |  |  | Caroilina |  |  | Mrisceldinisous bo |  |  |
| 3 d pret. Inc., 58 |  | 15 | Income 68.193 |  |  | Amer. Bell Teleph'e 78, 1898 . FdA Am . Cot. O1-M. g. $8 \mathrm{~s}, 1990$. | $\begin{array}{r} \$ 108 \\ 108 \end{array}$ | 109 |
| 3d pret., 1 | 14.4 |  | Pac., Ariz:-1 |  |  |  | 103 |  |
| Term. 58, k | 100 |  | So Pac.Cal. $-18 \mathrm{st}, 68$ |  | 11 | 8.Car Co.-1st g. 6s |  |  |
| I1. | 48 | 85 | 1st con. | 95 |  |  | 94 | 95 |
| neomes, |  | 4 | 1st.s.8orw,-1nt.5s.g.1941Jd\&J | R6 |  | Bost. Un. Gas-58, 143 |  | 73 |
| Incomes, Class B |  |  |  |  |  | - |  |  |
| it.w. |  |  | Pac. Coast-1st ku. |  |  | Ches. \& Del.Ca |  |  |
| 68, 1900. | ${ }_{105}^{107}$ | 107 | 5o. Pac., N, M. $-18 t, 66$ | 101 | 100 | Ohle. Gas L. de C.-E. 5s, 1937. .JdeJ | $803$ |  |
| 5s. $1910 . . . . . . .11 . . . . . . . . . J \& D$ |  | 107 |  |  | 100 | Whe June col. \&. 58, 1915 ...J \& \& | $98$ | $\begin{gathered} 9819 \\ 102 \end{gathered}$ |
| Pled. \& Cumb--181, 53, 1911.Fd |  | 100 | Stat. Isl, R. Tr.-1st6 | 1104 |  | Col. C. \& L. Dovel.gu. 5s, \%., 1909.J d\& |  |  |
| Pit.C.C.cest.Lecon.448 1, 1940AdO |  | 1007 | 2 d mort guar. 58. |  |  |  |  | $95{ }^{\text {9 }}$ |
| Cons. 448 , zeries B, 1942...AdO |  |  | 3anb.Haz.\&W-B.-1st.5s, 1928MddN | 101 | 102 | Comat'k 'Tun, -18t in. $4 \mathrm{~s}, 1919.1$ d N |  |  |
| Ituad.C.ass. |  |  | 2d mort, 6s, 1938, rez..... MidN |  |  | I. Gas, Balt.-68, |  | -1.. |
| Pittab.ulde Tol .-18t, |  |  | Samb, \& Lewlstown, 2 3, 1896...Ided | 1074 |  | Consol. 5s, 193 |  | 99 |
|  |  | 1071 | Susp. B. \& Erio Junc. -19t 75, 1900 | 108 | 114 | Consolid. Coal-Conv. 68,1897.J\&J | 98 |  |
| 8tering cons. M. 68 | el30 |  | 8ys.Bing.t.N.Y.-consul. 7 s, 06 AdO |  |  | Consum.Gas.Chte--18t, g; 58.1 36 |  |  |
| Pitub.Ft. W, \& O. $-18 t, 7 \mathrm{~s}, 1912 \mathrm{Va}$ |  |  | do |  | 824 | Denv.City Water Co. 5s,g.'10.M. M ${ }^{\text {d }}$ |  |  |
| 2 ca mort., 78.19 | 123 |  | 10r.REA.sL.L. |  |  | Venver Con. Gas 1 | $97^{19}$ | 10213 |
| 3dmort., 78, 191 | 125 |  | Ter.H \& Ind-Cun. M., 58, 1925.J $\& \mathrm{~J}$ | ${ }^{104}$ | 100 | Deir.Gas,-con,18t,g.5s.1918. F\&A |  |  |
| Pitrab, \& Lake E.-2d,5n, 1923 Ado |  |  |  |  |  |  | $\begin{gathered} 86 \\ 1048_{1} \end{gathered}$ |  |
| Plutab. MeK.\& Y. $-185,68,1932 . \mathrm{J}$ d J |  |  | 18t and 2d, 68, 1913.........Jda J |  |  | Eq.GredF.,Chlo-18tg.68,19 |  | 08 |
| $2468,1934$. |  |  | Fox. Cent. $-18 t, 4 \mathrm{k} . \mathrm{fd}, 7 \mathrm{f}, 1909 \mathrm{M}$ kN |  |  | General Elic. con. 58, | $79{ }^{\text {2 }}$ | 80 |
|  |  |  | 1st mort., 78, 1911..........MsN |  |  | Gr'd R.Cl. \& C. - 1 st g. $6 \times 1919$ Ade |  |  |
| Pitta.8hen. \& L. L. E. $18 \mathrm{tat} 58,1940$, A do |  |  | Texas de Now Orleans-185, 78. F*A |  |  | Hecker Jonas-Jewell millg 18t, 6s. |  |  |
| Pittab. \& Weat. - 19t. 48, 1917 Jta J | 83 | 84 | Sabtue D\|v., 18t, 68, 1912... Mc | 100 |  | Henderson Bridge-68, 1:31.. Md8 | 105 |  |
| Mortgage $5,1891-1941 \ldots \ldots$ M $\& N$ |  |  |  |  |  | Hoboken L. \& Imp. 58, 1910..MAEN |  |  |
|  |  |  | 1st gold, 58, 2000 | $\begin{aligned} & 684 \\ & 167 \end{aligned}$ | $6 y^{2} 4$ | Llin's steer Co - Deb. 5s. 19:0.J \&J |  |  |
|  |  |  | Third Avenue 18t 58, 193\%. ...dts |  | 88 | Iron sto mmoat |  |  |
|  |  |  |  | 5 | 88 |  | 106 | 10612 |
|  | $10 y$ | 109 | Tol. A. A. |  | 83 | RK. 68, 1897 | 108 |  |
|  | 80 | 95 | Tol. A. A.desM. P. - $18 t, 68,1916$. Mides |  |  | Cunvert. bs, 189 | 1.3 | 104 |
| Prea. \& Ariz, |  |  | T0, ${ }^{\text {a }}$ - M |  | 8\% | Mort. 6s, 1897 | 1061 | 10618 |
| e. Eb, |  |  | consol. 5s | 30 |  |  |  |  |
| Prov.de Worces-1st 68,1897.AdO |  |  | Tol. \& Onio Cent. - 18t, 58, gu. 1933 | 1034 |  | Gien. mort. 4 29, 1924 | 101 | 1022 |
| Ralelgh \& Gusion-8s, 1898...Jdid |  | 114 | te O. C. Ext. -18 t , | 90 | 95 | Mich. Pen.Car-18t58,g.,1942. Mids |  |  |
| Ren.dg'toga-1st 7s,1921 con, Mat | 139 | 1424 | Do do | 92 Ls | 95 | Mut. Un. Tel.-8kx.fd.os, 1911. Mix N |  |  |
|  | 1044 |  |  |  | 90 |  |  |  |
| Debenture, 66, 1927 . .......AdO | 86 | 75 | Toi.Peorladew,-18t,4a,1917....J.JJ Tol. 8t. LA\&K.C., 1st, 68, 1916...J. J\&D | 574 |  | New Eng. Telephone, 68, 1907 . Ads0 Now Orieans Pao-Land grant-. | $\begin{array}{r} 8103 \\ 20 \end{array}$ | 104 27 |
| Con. g. 58, 193 , trust cer | 73 | \% | Tol. st. L \& \& K.C. 1 1st, $68,1916 \ldots . . J \& D$ | $57 \%$ | 58 | New Orieans Pao-Land grantNorthw'n Telegraph-78, 1901 J\&J |  |  |
|  | t5 |  | Troy \& Boston 18t 7s, 1924... Ulater \& Del. coll., 5, 1928. |  |  | Northw'n Kelegraph-78, 1901 J\&J Oregon Imp. Co-1st 68, 1910. J\&D |  |  |
|  | 113 |  |  | i10 |  | Consol. 5s, 1939...........Add | 47 | 48 |
| Elich. York R. \& Cliee., 1st 88, 894 | 160 |  | do gen. 4s, 1923....FsA | 100 |  | Penn. Canal-68, 1910 .... .. J J J J | 64 |  |
| 2 d mort., 6s, 1900.... .... Mds |  |  | do gen. 4s, 1829..... Msis | 104 |  | Penn. steel-18t 5d, 1917..... M\&N |  |  |
| Rich. \&Wert Pt.Ter., Ge, tr T - . FikA |  | 57 | erling do $68,1894 \ldots . .$. Mst |  |  | People's G. ded.Cn - 1st, 6, g. 04 . Mis. N |  | 98. |
| Con.coi.trust, 18t, 58, if ree Mtay | 65 | 68 | Uaton Pactilo-18t, $68, \mathrm{k}, 1896 . \mathrm{JdkJ}$ | 1022 | 05 |  |  | 98. |
| Rio Gr'de Junc. 181 gu. $5 \times, 1939 . J$ di L | 524 |  | 1st, 6s, 1897...................JdeJ | 1017 |  | cas. Val. Coal ist 6 s g. $19 \pm, \mathrm{MdeN}$ | 9529 | $102{ }^{1}$ |
| Fio Gr. South.-18, $58,1940 . J \& J$ |  |  | 18t, 68, 10 |  | 061 | Proctor \& Gat | ….. |  |
| Rome \& Carrulit,-18t, os, 5.51916 |  |  | 18t, 6s, 18 | 1060 |  | St.L. B 'dgedrun-18178.192 |  | $\begin{array}{r} 132 \\ 75 \end{array}$ |
| Rowe W.8U.- Vourve.5e, | 109 | 110 |  |  | ${ }_{116}^{1024}$ |  |  |  |
| Equipment, 2d $5 \mathrm{~s}, 1898$......FisA | 975 | 98 | Codaterail crust, 6 |  |  |  |  |  |
| ©t. Jo. \&Gr. Ial'd-1at, guar.6s,1925. | 81 | 85 | Collateral trust, 58, 1907....Jded |  |  | Tenn.U.I.\&R - T.dv. 18 L |  |  |
|  |  |  | Collateral trust 4 $268,1918 . . \mathrm{M} \& \mathrm{~N}$ |  |  | Bir. div. 1st con. 6s, 1417... J\&J | 78 | 90 |
| Kan. C. \& Omm. 1st 58, 1927...jd |  |  | Gold 's col. $\mathrm{t}^{\prime}$ 'st notes, 1894.F\&A | 92 | 96 | U S.L'th Co. 8.f.deb. 68 g . 19 15. Mide ${ }^{\text {N }}$ |  |  |
|  |  |  | nt |  |  |  |  |  |
| mo |  |  | Kano. Pac., 18t, 68, 1895.... F\&A |  |  | Do |  |  |
| 2d income, 78,18 | 95 | 100 |  | 104 |  | Collat, trust cur. 58, 1934... JiEJ |  | 00 |
| Div. bonds, 1894 |  |  | do Den. Ext., 6s, 1899.M M 4 |  |  | Wh.L.E. \& P.Coal 1 st g. $58,1919 . J$ *J | 63 |  |
| Bellev.d8. $11 ., 18 t$. |  | 110 | đo 1st cons. M., $6 \mathrm{a}, 1919 \mathrm{Mc}$ d | 104 | 1043 |  |  |  |
| allay. \& Car, 1at |  |  | Oen. Br.U.P-A.\&P.P.6s, 95 M ${ }^{\text {d }}$ |  |  | STOCES-18AILEOAO |  |  |
| 85 L.d Pad., 18t, g., 58, 19 L. South., 185, 48, 1931 ... | 01 |  | Fund, coupon 78, 1895 . MaN | 100 |  | Ala. At. Bouth.-A., 68, pre |  |  |
| $18 \mathrm{st},$ |  | 84 | Ool. \&P.,1st,6s, 19050. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| , \%.18t, \%. $48,1989 . . . \mathrm{MaN}$ |  | 58 | - |  | 67 | Alabama \& Vioke |  |  |
| 2d, R., iae. 48, 1989 ............JdeJ |  |  | Collat. Trust 5s, 1919 ... 3 ¢ $\& 8$ |  | $67$ | Albany \& 8nsqueh., Guar., 7... 100 |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head or First Page of Quetations.

| Rallroad gtocks. | Bld. |  | Rathroad stocks. | Bid. | A8k. | Miscel. Stocks. | Bid. | Ask | soel. Sto | B1d. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | $140$ |  |
|  |  |  | Kan. \& Mich.......... |  |  | RomeW. \&Ogd.ga. 100 <br> Rutland ..... 100 |  |  |  |  | 80 |
| Atlanta \& W.P.... 100 Atlantlo \& Pac.... 100 |  |  | In, |  |  | Do pref.. $7 . .100$ |  |  | Pittsburg Gas Co... 50 |  |  |
| csav., leased, 100 |  | 88 |  |  | 35 |  |  |  |  |  |  |
| Baitimore COhio. 100 |  | 69 |  | 90 8 | $10$ | oui |  | 105 | is, Laclede. 100 |  |  |
| do |  |  |  |  |  |  | 95 |  |  | 71 |  |
| do 2 |  |  | Keokuk \& Des M.. 100 |  |  |  |  |  |  |  |  |
| 0.8 |  |  |  |  |  | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ |  |  | IORSE RRS. |  |  |
| ch Cre | i $3 \overline{5}$ |  | Keokuk \& West'n. 100 Kingst' \& \& Pembr'ke50 |  |  | Paul \& Duluth. 100 | $31{ }^{14}$ | 35 |  |  |  |
| ston \& |  | 07 | Lake Erie \& W... 100 | 1 |  |  |  |  | except 3 d of month. |  |  |
| ston |  | 183 |  | ${ }_{1}^{68}$ | 11 | St.P.Miun. \& Man.100 Sharon of Pa., guar.. | 100 | $\begin{aligned} & 106 \\ & 107 \end{aligned}$ | mer. Tel.\& Cable. 100 |  |  |
| ato | 1384 | 140 |  | 39 | ${ }_{3918}$ | $\mathrm{Sb}$ |  |  |  |  |  |
|  |  |  |  | 159 | 160 |  |  |  |  |  |  |
| Boston \& Prov.... 100 |  |  |  |  | $\mid 1_{2}$ |  | 4 | 27 |  |  |  |
|  |  | 25 | $\begin{aligned} & \text { Lon } \\ & \text { Con } \end{aligned}$ | ${ }_{21}{ }^{14} 4$ | 213 |  |  | 55 | can.... ...... 100 |  |  |
| f. Roch | 29 | 31 | do Prel. 100 |  |  |  |  |  |  | 10 |  |
| , | 81 | 83 |  |  |  |  |  | ${ }_{8}$ | Paci |  |  |
| B. O. R. \& North. 100 | 45 |  |  |  | 11 |  |  |  |  |  |  |
| California Pacific. 100 <br> Camden \& Atlantic. 50 |  |  |  | - 4 | ${ }^{41} 8$ |  |  |  | Western Union. . . 100 |  |  |
|  |  |  | Mahoning Coal RR. 50 |  |  |  |  |  | TELEPHCNE, |  |  |
| Oanada Southern. 100 | -46 |  | Maine |  |  |  |  |  |  |  |  |
| Canadian Pacifle. 100 | 72 | 73 |  |  | 240 | eo | 14 | 25 | 0 |  |  |
| do issa | 8  <br> 8  <br> 8 48 |  | \& Law' | 118 | 119 |  |  |  |  |  |  |
| do 2d prof. 50 | 46 | 50 |  |  |  |  | 10 | 20 | N.Y.\& New Jersey. 100 |  |  |
| darF. \& Minn...100 |  |  |  |  | 20 | Ulster \& Delaware. 100 |  |  | w England..... 100 | 54 |  |
| nt. of Georgi |  |  | Mas | 118 | 120 |  |  |  | opical ............... 10 |  |  |
| ntral |  |  |  |  | 578 |  |  |  | tlantic.... ..... 100 | 250 |  |
| or | 98 | 99 |  |  |  |  |  |  | Brooklyn Trust ... 100 |  |  |
| al |  | 54 | Miohigan Cent.... 100 |  |  |  | 139 ${ }^{4}$ | 140 | Central............ 100 |  |  |
|  |  |  |  |  |  |  |  |  | Farmers' Loan \& Tr. 25 |  | 2 |
| Oentral Pacitic.... 100 | 4 | $19$ |  | $\begin{aligned} & 10 \\ & 25 \end{aligned}$ | $\begin{aligned} & 12 \\ & 32 \end{aligned}$ |  |  | $1_{2}$ |  |  |  |
| es. \& | $15 i_{2}$ | 1534 | St. |  |  |  |  |  | Hamilton.......... 100 | 200 |  |
| leago | 130 | 140 | do |  |  | West End |  |  | Holland |  |  |
| do |  |  | $k n$ |  |  |  |  |  | $\frac{\mathrm{Kn}}{\mathrm{Kn}}$ |  |  |
| Bu |  |  | Missour |  |  |  |  |  |  |  |  |
| $\text { do pref. } 100$ |  |  |  |  | 20 |  |  | 16 | Manhat |  |  |
| G. |  | 8 | Morris \& E'x, gu., 7.50 |  |  | West. |  |  |  | 325 |  |
| 5 per |  |  | NaE | 79 | 90 |  | 11 | 1324 | Metropo |  | 290 |
| atc. M11. |  |  |  |  | 213 |  |  |  |  |  |  |
| Ohic. \& Northw'n. 100 |  |  |  |  |  | Wilm, Columbia \& A A 100 |  |  |  |  |  |
| Ohic. \& Northw'n. 100 do pref., 7.100 |  | 137 |  | ${ }_{8}^{8} 51$ | - | Winona \& So.West100 |  |  | V |  |  |
| . |  | 13 |  |  |  | T |  |  |  |  |  |
| R |  |  | New London |  |  |  |  |  | Re | 155 |  |
| .P.M |  |  | N.Y.Cent.\& H.Riv. 100 |  | 12 | Wor. Nash. \& Roch. $100 \times$ | $\times 127$ | 129 |  | 21 |  |
|  | 10 |  | N.Y.Ch.\&St.L.new 100 |  | 1 | COAL \& MI |  |  |  |  |  |
| \& |  |  |  |  | 59 | , |  |  |  |  |  |
|  | 125 | 2 | do 2 d pref. 100 |  | 26 | American Cual...... 25 |  | 91 | Washin |  | 190 |
| c.N.O.\& T.Pac. 100 |  | 20 | N. Y. \& Harlem .... 50 |  |  | Col . C . | 10 | 11 | $\mathrm{MHSO}^{\text {P }}$ |  |  |
| . 8and. \& C.pf. 50 | 56 | 5 | ack.\&West... 100 |  |  | Col. Fuel | 25 | 30 |  |  |  |
|  | 3014 |  | .Erie\& West. 100 |  |  | do Pref. 100 |  | 90 | Adams Express... 100 | 140 | 150 50 |
| Oleve, \& Canton.. 100 |  |  | N.Y. \& N.England. 100 | 2138 | $21_{2}$ |  |  | 30 |  |  |  |
|  |  | 13 | N. |  | 58 |  |  | 15 |  |  |  |
| C. C. \& 8t. I |  | 39 | N.X. N H.\& Hartf. 160 |  |  |  |  | 26 | ican Expres. 100 |  |  |
|  |  |  | 只 |  |  |  |  | 62 | amer.s |  |  |
| Pi | 14 | 14 |  |  | 16 | Ter |  | 62 |  |  | 79 |
|  |  |  | On |  |  | Ne |  | 1 | American |  |  |
| H |  | 19 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Col. |  |  |  |  |  | Quicksilver Min'g. 100 |  |  |  |  |  |
|  |  |  |  | 53 | 57 |  | 14 | 16 |  |  |  |
| x | x1 |  |  |  |  | do pref. 100 |  |  |  |  |  |
| Con.\&Ports.,gu., 7100 | 175 | 180 | Norf. \& Sou........ 100 |  | 57 |  |  |  | , |  |  |
| Conn. \& Passu | 12244 | 12 | Nort.\& |  |  |  |  |  | C. J. R'y's U. St'k Yds |  |  |
| Conneoticut River 100 | 229 | 230 |  |  | 20 |  | Bid. |  | din |  |  |
| Con's. of | 45 | 47 | No. Pennsylvania.. 50 |  |  | Brush, Balt., prer. 100 |  |  | Ulafl | 105 |  |
|  |  |  |  |  | 70 |  |  | 2 |  |  |  |
| Day. \& Micn., gu., 50 |  | 68 |  |  | , |  |  |  | do2d pref.non-0.100 | 95 |  |
|  | 16 | 168 | Northern |  | 141 | Edison 111. Co. of N.Y. | 102 | 104 | Con. Kan. C.S. \& R., 25 |  | 135 |
|  |  |  | 0 |  |  |  |  |  |  |  |  |
| La |  |  | Norw.\& Worcester. 100 |  | 172 |  |  |  |  |  |  |
| Denv, \& |  |  | Ogd. \& L. Champ. 100 | 10 | 15 | Gen. Electric Co... 100 |  | 6314 | Frenchi |  |  |
| Mo | $29^{3}$ | $30^{12}$ | Ohio \& Miss...... 100 | $11_{4}$ |  |  | 0 |  | Hecker.J. |  |  |
| M. ${ }_{\text {do }}$ | ${ }^{5}$ | 30 |  |  |  | Conduit \& Ins. 100 |  |  | Henderson Bridge 100 |  |  |
| do | 18 | 30 | Onio southern.... 100 |  |  | Edis'n Phon.ToyMf.Co. |  | jc. | 0 |  |  |
| Det. Hill |  | 90 |  |  |  | th |  |  | ${ }_{\text {Iro }}$ |  |  |
| Det. Lan. \& North. 100 |  | 10 | Or. 3. L. \& Utah iv. 100 | ${ }^{54}$ | $1{ }^{56}$ | (10m.-H. ${ }^{\text {a }}$ |  |  | Lamson Store | 15 |  |
|  |  | 7 | Pennsylvania i<k. 50 : | $850{ }_{8}$ | $51^{1}$ | Thom.-H. Intern | 210 | 250 | Lehigh Coal \&Nav. 50 |  |  |
| th S. S \& Ati. 100 |  | 7 | Penn. \& Nortinwest. 50 |  | 50 | do pref.. 100 | 105 | 108 | Manh'tt'n B'ch |  |  |
| do |  | 17 | Peori |  | 10 | Thom. | 50 | 7 | Maverick |  | 2 |
| enn. |  |  | Peo. \& Eastern.... 100 |  |  | , | 6 | 7 | 0 | 95 |  |
| do ${ }_{\text {do }}$ |  | 10 |  |  | 107 | U.S. I |  | 35 | n |  |  |
| st Penn |  |  |  |  |  | st. |  |  | Mich.-Pınsu.Oar.. 100 |  |  |
| Easter |  | 80 | Phil. |  |  |  |  |  |  |  |  |
| Elmira of W'msp't.. 50 |  |  | 1a. |  |  | Balt. |  |  | - pi,sa.io. 100 |  |  |
| vansville \& |  |  | Pbua. Wilm.\& Balt. 50 s |  |  | Bay st |  | 7 | Mt. Des. © E.s. Laud. 5 . |  |  |
| ansville \& T. H. H .50 |  | 133 | Pitts.Cin.C.\&St.L. 100 | $14^{3}$ |  | Brook | 110 | 11 | Nat. Cordase |  |  |
| do ${ }_{\text {do }}$ Pref..... 100 | 14 | 14 |  | 49 | 514 | Citi |  |  | d, |  |  |
| do Pref.... 100 | 79 |  | Pitts. \& C |  |  | ult |  | $123$ | do |  |  |
| \& Pere Marq. 100 |  | 17 | Pluts.Ft. |  |  | Metro | 1 | $120$ | Nationa |  |  |
|  |  |  | Pitts. Jun |  |  | Nassal | 140 |  |  | 6212 | 63 |
| $\frac{e n .8}{18 t}$ | $11{ }^{4}$ | 1138 | Pitts.M.K | 120 | 122 | Peop | 85 | 90 | Nat. Lin | 201 |  |
| 2 d |  |  |  |  |  | Chariest |  | 23 | Nat. 8 d |  |  |
| 18 Pacho... 100 |  |  | do Prep..50 |  | 37 | Cbartiers Valley.. 100 |  |  |  |  |  |
| RR. \& B'kg Co. 100 | 137 | 143 | ts. Youngs.\&Ash. 50 |  |  | Chic. Gas tr. re | 63 |  | N. Y. Loan |  |  |
| Rapids \& Ind . 100 |  | 5 |  |  |  | Oincin | 18 |  | Nor |  |  |
| North. Ry. pref.. B. W. \& St. P... 100 | 105 | 112 | Port. Sico \& Porti. 100 | x1 | 12212 | Denver Consol.... 100 |  | 70 | Dregon Improve 10 |  |  |
| $\begin{aligned} & \text { 3. W. \& St, P... } 100 \\ & \text { do Pref... } 100 \end{aligned}$ |  |  | Port Royal \& Augusta |  |  | H | 30 |  | Paeitic Masl Es Co. 10 |  |  |
| Hartf ${ }^{\text {do }}$ \& Ctt. West. 100 |  |  |  |  |  | ${ }_{\text {In }}$ | 115 | 125 | Pennsyly |  |  |
| us. \& Tex.Cent |  |  |  | 122 | 125 | P | 0 |  |  |  | 2 |
| tin | 4 |  | R1chmond ¢ P'b'g. 100 | 105 | 108 |  | 115 | 118 | 100 |  |  |
| Ilinois Central |  |  | \&W |  |  |  |  |  | Pu | 6 | 160 |
| Illnois Central |  | 88 | do ist instal, paid |  |  | N. Orleans Gas L. 100 | 1113 | 13 |  |  |  |
| a C |  | 94 | 0 | 15. | 16 | 50 | 100 |  | 3t.Louis B'dge, ist pref | 02 |  |
| $\mathrm{vaC}$ |  | ${ }_{20}^{6}$ |  |  |  |  | $1192_{2}$ |  |  |  |  |

[^1]GENERAL QUOTATIONS OF SLOCKS AND BONDS－Conoluded
For Explanation see Notes at Head of First Page of Quotations．

| Misceli | Bid | Ask | MA | Bid． | Ask． | Bank Stocks | Bid． | Ask． | nsuranoe stocks | Bid． | A8k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 60 |  |  |  |  |  |  |  |  |  |  |
| South＇： |  |  | रhove（Fall Riv．） 100 |  |  |  |  |  | Th |  |  |
| U．S．Express | 50 | 60 | 8 8taford（Fall Riv |  | 12 |  |  | 150 |  | 107＊＊ |  |
| $]_{\text {U．S．Rnbier }}$ | 34 | 36 | Stark Mills（ $\mathrm{N} . \mathrm{H}$ ） |  | 122 | First National． |  |  | ted States |  | 220 |
| Wells Fargo Exi | 130 | 140 | Thorndikr（Mass．） 1000 | 65 | 13 | FortDearborn |  | 115 | West Side．．．．．．．．．．． 100 |  |  |
| West End Land（Bost．） | 12 | 124 |  | $\times 125$ |  | Hide and Leather． 100 |  |  | Phil |  |  |
| Weat＇n Union deut Co |  |  | Unlon C．Mf．（F．R．） 100 |  | $\begin{aligned} & 185 \\ & 105 \end{aligned}$ | Inls．Tr． | $130$ | 375 140 | ank of No．Amer． 100 |  |  |
| MINING STOCKS |  |  | Wampanoag（F．R．） 100 <br> Washingt＇n（new）．． 100 | 100 | $\begin{aligned} & 105 \\ & 1001_{2} \end{aligned}$ | Internati Lincoin | $130$ | 110 | hestnut St．Nat．． 100 |  |  |
| Adams Co | －20 |  |  | 102 |  | Merchants＇Nat．．． 100 |  |  | Farm．\＆Mech．Nat． 100 | 105 \％ |  |
| American |  |  | Weetamoe（F．R．） 100 | 45 | 47 | Metropolitan |  | 220 | First |  |  |
|  | 20 |  | Willm＇tu Linen Co． 25 | 420 |  | Nat．Rk．of Amer．． 100 |  |  | th St．Nat＇1．． |  | 150 |
| Astoria． |  |  | Co．Me， 750 | 1100 | 1110 | Nat．B＇k of Rep．．． 100 |  |  | Nation |  |  |
| Barcelo <br> Belle Is |  |  |  |  |  |  |  |  |  |  |  |
| Belmont | 15 |  | imore 100 |  | 14219 | State Bank | 17 |  | Nat．Bk．N．Liberties． 50 |  |  |
| Beat \＆ |  |  | Bank of Commerce． 15 |  |  | Union National． 100 | 180 |  | Penn National | 85 |  |
| Bradie．．． |  |  |  |  |  |  | 130 |  |  |  |  |
| Bulwer． |  |  | Farmers＇B＇k of Mial 30 |  |  | Citizens＇National． 100 |  | 235 | men＇s Nat＇l． 50 | 102 |  |
| Caledonia B | 50 |  | Farmers |  |  | Commercial Bank | 112 | 114 | St．Louis． |  |  |
| Con．Imperial |  |  | Farmers \＆Planters ${ }^{\text {F }}$ |  |  |  |  | 100 | Amer．Exchange．．． 50 | 150 | $190$ |
| rysoli | －15 |  | German American． 100 | i12 |  | First National ．．．．100 | 255 |  | Bremen |  |  |
| nst |  |  |  |  |  | Fourth National ．． 100 | 280 | 300 | Chemioal | 82 | ＊＊＊ |
| nsol．C | 1.05 |  | Mar | $\ldots$ |  | German Nation | 135 |  | Cltizens | 130 |  |
| Crown |  |  |  | 14 |  | zet National | 135 | 13740 | Nat．Bank of Com． 100 | 8 | 0 |
| Deadwood |  |  | Merchant |  |  | Matlonal Lafayette100 | 280 |  |  | 79 | $0^{-*}$ |
| Denver C | 10 |  | National |  |  | Ohlo Valley Na | 135 | 88 | Franklin | 350 |  |
| El Chr | 05 | 25 | second National．． 10 |  |  | Second Natomal | 390 | 400 | Fourth Na | 240 |  |
| C |  |  | Third National ．．．． 100 |  |  | Third National．．．． 100 | 150 | 152 ${ }^{\text {a }}$ | German． | 325 |  |
| Pather Des |  |  |  |  | 84 | Weatern German．． 100 |  |  | German | 600 |  |
| uld | －10 |  |  |  |  |  |  |  | International ．．．． 100 | 135 |  |
|  |  |  | A | 12 | 130 | Bank |  | 163 | Lafayette．．．．．．．． 100 |  |  |
| ， |  |  | Atlas．．．．．．．．．．．． 100 | 122 |  |  |  |  | Meebanics | 240 | 242 |
| Iron Hill |  |  | Blackst | 89 |  | C |  | 39 | Merchants＇ | 137 | 40 |
| Kings．dP |  |  | Boston | 100 | 10 | Co－aper |  | 20 | Mullanphy．．．．．．．．． 100 | 250 |  |
|  |  | 08 |  | $124{ }^{1 / 9}$ | 125 |  |  | 220 | Nat．Bk．Republic． 100 | 90 | 95 |
| Leadville |  |  |  | 150 |  | Hibernia Nat |  |  | Northwest |  |  |
| Little Chi | 16 |  |  |  | 207 | Louislana Nat |  |  | St．Louls N |  |  |
| xiean |  |  |  | 18 |  |  |  |  |  |  |  |
|  |  |  | ， | 86 |  | Mutual N |  |  | Third National．．．． 100 |  |  |
| Moulto |  |  | Com | 100 |  | Yew Orieane |  | 100 |  |  |  |
| Fortil B |  |  | Cot | 95 | 97 | Na |  |  | Bank | 240 |  |
| hir | 70 |  | Com＇ | 128 | 129 | Traders |  | 90 | Fir |  |  |
| renta |  | 3 | Contin | 121 | 123 | Union National ． 1100 |  | 130 | London P |  | 119 |
| ent |  |  |  |  |  | ney |  |  |  |  | 5 |
| $\begin{aligned} & \text { ymound } \\ & \text { binson } \end{aligned}$ |  | 0 | Elfot | 124 | ${ }_{93}^{124}$ | America． |  |  | INSÜ |  |  |
| vage |  |  | Exchan | 127 |  | American |  |  | ST0 |  |  |
|  |  |  | Faneum | 130 |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 1 \cdot 20 \\ 30 \end{array}$ |  | Firat N | 127 | 128 | Broad | 18 |  | aur | 110 | 5 |
| Utah． |  |  | Fourth | 118 | 122 | Cen |  | 135 | Bo |  |  |
| Yeaw |  |  |  |  |  |  |  |  |  | 8 |  |
|  |  |  | Glob | 100 | 18 | Cnatha |  | $390$ |  | 0 | 105 |
|  |  |  |  | 114 | 110 |  |  |  | Conti | 230 |  |
| Am．L | 100 | 10212 | Howard | 1024 | 103 |  |  | 1621 a | Eagle | 200 | 220 |
| nor | 125 |  | Lincoln | 99 | 100 | Co | 275 |  | Empir | 0 | 70 |
| Amos | 1095 | 200 | Manufac | 100 | 102 |  |  |  | Fa | 80 | 100 |
| ndroscog n （ Me． | xis | 160 | Marke | 93 | ${ }_{98}$ | Conti |  |  | German－ | 270 |  |
| Appleton（Mass．）， 1000 | x603 |  | Market（Brighton）． 100 | 95 |  | Corn Exehange ．． 100 |  |  | G | 60 |  |
| arnaby（Fall | x 80 | 180 | ssach | 100 | 1004 | $\begin{aligned} & \text { Dep } \\ & \text { Eat } \end{aligned}$ |  | 170 | G1 |  |  |
| Barnard Mfg．（F．R．） |  | 7 | Mes | 1 | 151－3 | Eleventh |  |  | Hamilt | 70 |  |
| Bates（M6．）－．．．．．． 100 | x131 | 133 | detrop | 97 | 98 | Firch Ave |  |  | Hanover | 120 | 130 |
| Boott Cot．（3 | 1275 | 1230 | Mon | 237 | 242 | Fifth Nat |  |  | Hom | 5 | 140 |
| Border City M |  | 1424 | Me．Vern | 132 | 133 | First Nationi |  |  | Kings | 160 | 10 |
| Boaton Co．M Mass．） 100 | ז1030 | 1100 | Now Eng |  | 158 | Firat N | 110 |  | Manuf．\＆ | 90 | 100 |
| Boston Beiting ．．． 100 | $\times 174$ |  | North． | 120 | 121 | Fourieenth 8treet． 100 |  |  | Nassau | 140 | 160 |
| t．Duck（Masa．） 700 | 1060 | 1070 | North | 1102 | 111 | Fourth National ． 100 |  | 200 | Nationa | 5 | 80 |
| Chace（Fall | 100 | LU5 | Old Bos | 9 | $9{ }^{18}$ | Gallatio Nat |  | 308 | Niaga | 30 | 15 |
| Uloopee（Masas）． 10 | $\times 108$ | 107 | People＇s．．．．．．．．．． 100 | 163 | 164 | Garilid．．．．．．．．．．．． 100 | 40 |  | North River ．．．．．．．．． 25 | 0 | 75 |
| Colinas Co．（C） |  |  | Re | 128 |  | German | 115 |  |  |  |  |
| Continental（Me．） 100 | 2112 | 22 |  | 102 |  | Germanta | 325 |  | Phenix | 0 | 140 |
| Cres＇t Mills（F．R．） 100 |  |  | Ro | 58 | 105 | Gre |  |  | Rut | 115 | 121 |
| Crystal 8 pre． |  | 100 | Second | 3 | 195 | Ha | 328 |  | 硣 | 0 | 5 |
| Vol Mila（F） | －90 | 95 | Becurity | 235 |  | Hide \＆Lea |  |  | United | 110 | 12 |
| \％ight（Mase | $\times 82$ $\times 12$ | 30 | Shat | ${ }_{912}^{125}$ | 127 | Hudson River．．．． 100 | ${ }^{150}$ |  |  | 150 | 325 |
| Everett（Massi）．．Now | 104 | 105 | Shouth En | ${ }_{94}{ }^{12}$ | 95 |  |  | 175 |  | 31 |  |
| Flint Mills（E．R．） 100 |  | 1024 | 8tate．．．．．．．．．．．．．．．． 100 | 112 | 1124 | Leather Manufta．．． 100 |  | 235 | 左 |  |  |
| ranklin（Me．）．．．100 | x1014 | 102 | Baffolk．．．．．．．．．．．．． 100 | ${ }^{99} 4$ | 100 | Liverty ．．．．．．．．．．．．． 100 |  |  | 析 |  |  |
| Y．Mnla（E．R．） 100 | 11 | 114 | Taird N | －99 | $9 y^{2}$ | Lincoln ．．．．．．．．．．． 100 | 45 |  | Atlantio Mutual．．．．．．． |  |  |
| anite（F．R．） | 123．＊ | ${ }_{125}^{115}$ | Trade | 891 | 90 | Ma ison | 135．． |  |  | 100 |  |
| Bramiton（Mass） 1000 | $\times 1030$ | 1050 | Union．．．．．．．．．．．．．． 100 | 132 | 132 | Market \＆Fuilion．．． 100 |  | 240 |  | 100 | 101 |
| Harti，Carpet（Ca） 100 |  |  | Wrahingtis．．．．． 100 | 107 | 1072 | Mechanico |  | 193 |  | 100 |  |
| Rill（Me．） |  | 4 | Webster．．．．．．．．．．． 100 | ${ }^{911} 8$ | 12 | Mechanic |  | 190 |  | 101 |  |
| Holyoke W．Power 100 | ${ }_{1000}^{275}$ |  | Winthrop ．．．．．．． 100 | 117 | 119 | Mercantile，．．．．．．．． 100 | 220 |  |  |  |  |
| King Phillp（F．E．）． 100 |  | 121 | Bedtord |  |  | archa | 128 |  |  |  |  |
| onta | 685 700 | 675 | Broad | 165 |  | tropo |  | $7^{7 / 8}$ |  |  |  |
| Lancast＇rM．（S．H． 400 | 700 | 71 | Brook | 180 |  | Metropolis．．．．．．．． 100 | 450 |  |  |  |  |
| Irel Lake Muls（F．E．） |  | 102 | City | 40 | 410 | ¢ |  |  |  |  |  |
| Lowell（Mass． | 870 | 1680 | Comm | 155 | 160 | y |  |  | N．Y．Consolst ${ }^{\text {E }}$ |  |  |
| Lowell sleach | $x 104$ | 106 | First National．．．．． 100 | 450 |  | New York．．．．．．．．．．．100 |  | 237 | ， |  |  |
| well Mach．8uop 500 | 650 | 65 | Fulton． | 200 |  | New York County． 100 | 605 |  | Y．Produce－．．． |  |  |
| $\operatorname{man~M.~(Mass.).~} 10$ | 71 | 712 | Hamilton．．．．．．．．．． 100 | 142 |  | N．Y．Nat．Exeh＇nge 100 | 120 |  | Last sale，July 1 |  |  |
| anchester（N．H．） | x122 | 122 | King | 150 | 153 | Ni |  | 125 | La |  |  |
| hanice＇（E） | 1015 |  | M | 5 | 150 | North America．．． 100 |  |  |  |  |  |
| crehants＇（F，E．） 100 | 110 | 15 | Mechanicar | 27 |  |  | 235 | 247 | Last sal |  |  |
| rrimack，Masa） 100 | x1060 | 1 L 65 | Mechanioa＇\％Traders＇ | 25 |  |  | 190 |  | Y．Met |  |  |
| dilesex（3 |  | $144 L_{3}$ | Nass | 280 |  | Park．．．．．．．．．．． 100 |  | 305 | Ex． |  |  |
| mas A． | $\times$ | 550 | North 81 | 160 |  |  | 250 |  | Last sale |  |  |
| umkeag | $\times 1$ | 1 | Sev |  | 17 |  |  | 30 | Boston Stoc |  |  |
| Fmarket． |  | 15 | 8pragye．．．．．．．．．．． 10 | 200 |  | Produce Exchange100 |  |  | Last sale， |  |  |
| M118（F．R．） 100 |  |  | 26 th Ward．．．．． 10.100 |  |  |  |  | 176 |  |  |  |
| 1000 | $\times 1700$ | 1710 | ab | 110 | 120 | seaboard．．．．．．．．． 100 | $173$ |  |  |  |  |
| Pepperell（M，e）．．．．500 | 1500 |  |  |  |  |  |  |  |  |  |  |
|  | 10 |  |  |  |  |  |  |  |  |  |  |
| Bobeson（F．R1v．） 1000 Bagamore（F．E．EV．）． 100 |  | $1{ }^{70}$ | Chemile Chicago |  |  | Shoe \＆Leather ．．． 100 8t．Nicholas．．．．．．．． 100 |  | 140 | Pitu |  |  |

－Pricees nominal．＋Boston bank quotations are allex－dividend．\＆Pilos por stare－not par cent．$\ddagger 75$ per cent pald in cash

## Thurestmext解ailxoad 男ntelligence．

The Investors＇SUPPLEment，a pamphiet of 150 pages contains extended tables of the Stocks and Bonds of Rail－ roads，and other Companies，with remarks and statistics con－ oerning the income，financial status，etc．，of each Company． It is published on the last Saturday of every other month－ viz．，January，March，May，July，September and November， and is furnished without extra charge to all regular sub－ seribers of the Chronicle．

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

## RAILROAD EARNINGS．

| Roads． | Latest Earnings Reported |  |  | Jan． 1 to Latest Dats． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1893. | 1892. | 1893. | 1892. |
|  |  | $3.337$ |  |  |  |
| duegheny Vai． |  | 240，847 | 215，358 | 1，083，658 | 1，001，084 |
| Atch．T．\＆S． $\mathrm{Fe}^{*}$ | 4thw | 936.277 | 876，277 | 19，372，147 | 17，714，394 |
| St．L．\＆San F | thawk J＇ne 4thwkJ＇ne 1， | 1，164，776 1 | 1，120 | 647，478 21 |  |
| Atlanta\＆Char．${ }^{\text {a }}$ |  | 57，870 | 54，436 | 263．302 | ＋252，972 |
| Atlanta \＆Flor＇a |  | 3，992 | 7，375 |  |  |
| B．©O．EastLines ${ }^{\text {W }}$ | May | 1，588．816 | 1，615，407 | 7，517， | 7，734，516 |
| Western Lines Total．．．．．．． | May | 1．508．638 | 444，45 | 2，573， | $2,467,876$ $10,202,392$ |
| Bal．\＆O．southw | 1stwk July | 2，086，162 | －46，9 | 1，288， | 278，395 |
| Bath \＆Ham＇nd | April | 1，967 |  |  |  |
| Bir．\＆Atlantic． |  | 2，422 | 3，7 |  | 0，551 |
| Bir．Sh．\＆Tenn． E |  | 814 |  |  |  |
| Brooklyn Elev | 1 stwk July | 31,146 | 32,4 | 1．022，602 | 980，892 |
| Buff．Roch．\＆Pi | 18 mk J | 61，237 | 62，5 | 1，718， | 1．568．619 |
| Bur．C．Rap．\＆N | 1stwkJ | 67，994 | 76，64 | 1，951，955 | 2，013．327 |
| Camden \＆Att．． | Apıl． | 51,350 431,000 | 515，97 | $\begin{aligned} & 170,319 \\ & 822,124 \end{aligned}$ | 10，237．488 |
| Car．Cum．G\＆Ch． | April．．．．．． | 3，227 | 2，3 | 9，822，1243 | －， 12.104 |
| Car．Midland． |  | 2.500 | 4.001 | 23.5 | 25．862 |
| Central of N．J |  | 1，263，97 | ，146，7 | 5，816，570 | 5，532，299 |
| Central Pacifio． |  | 1，330，249 | ，226，8 | 5，443，546 | 5，461，879 |
| Oentral of S． Char．Cin．\＆Ch | A ${ }^{\text {a }}$ | 7.797 9.000 | 7,222 9,646 |  | $\begin{aligned} & 37,752 \\ & 69.810 \end{aligned}$ |
| Charlest＇n\＆Sav | A | 57，166 | 58，82 | 263，799 | 256，606 |
| Char．Sum．\＆No |  | 7.5 | 8，545 | 81. | 71，847 |
| Chat＇qua Lake | May | 4.904 | 4,838 | 21，251 | 19，774 |
| Cheraw．\＆Darl Ches，\＆Ohio | $\xrightarrow{\text { May }}$ | 164．202 | ${ }^{4}, 053$ | 42,994 $5.099,646$ | 4， $\begin{array}{r}33.981 \\ \hline 183\end{array}$ |
| Ches．O．\＆．8．W |  | 172，6 | 163，525 | 1，158， | 1，038，865 |
| Chic．Bur．\＆No | May | 224，001 | 152，7 | 1，010， | 818，899 |
| $\begin{aligned} & \text { Chic. Bur. \& Q. } \\ & \text { Chic. \& East. Ili } \end{aligned}$ | May 1 stwk Juily | 3，290，84 | 2．822， 8 ，1 | $15,683,3$ 2,196, | $14,910,544$ $1,958,671$ |
| Chicago \＆Eri |  | 232.998 | 196，511 | 1，211，191 | 1．162，135 |
| Ohio．Gt．We | 1stink July | $\begin{array}{r} 80,982 \\ 188,687 \end{array}$ | $98,157$ | 2，153，996 |  |
| Ch．J．R．\＆U．S．Y． Chtc．Mil．\＆St．P ${ }^{\prime}$ | April．${ }^{\text {a }}$－ | $\left.\begin{aligned} & 189,687 \\ & 646,41 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 200,343 \\ & 684,014 \end{aligned}$ | $\begin{array}{r} 821, \\ 16,856, \end{array}$ | $\begin{array}{r} 925,826 \\ 16,211,157 \end{array}$ |
| Chic．\＆Ohio Riv． | 1stwk July | 1，565 | ，419 |  |  |
| Chic．\＆${ }^{\text {che }}$＇thy | May． | 2，818，836 | 2，535，790 | 11，831，74 | 1，892，958 |
| Chio．St．P．M． OO $^{\text {O }}$ |  | 637，8 | 572，464 | 3，210，886 | 3，216，474 |
| Ohic．\＆W．Mich | 1 stwlz | 36，85 | 40，038 | 964，014 | 957，051 |
| Cin．Ga，\＆Por |  | 5，7 | 5，784 | 32，080 |  |
| Cin．Jack \＆Mac． | 1stwk Ju | 12，05 | 13，494 | 352，355 | 5 |
| Cin．N．O．\＆T．P． | 4 thwkJ， | 130，480 | 127.213 | 2，008，965 | 2，050，696 |
| Ala．Gt．south． | 4thwk J＇ne | 54，273 | 53．061 | 877，962 | 856，580 |
| N．Orl．\＆N．E． | $\begin{aligned} & 4 \text { thwk J'ne } \\ & 4 \text { th w J'ne } \end{aligned}$ | 35,304 17,519 | $\begin{aligned} & 33,905 \\ & 22,134 \end{aligned}$ | 696 | 603，751 |
| Vicks．Sh．\＆P． | 4thwk J＇ne | 16，602 | 16, |  |  |
| Erianger S | 4thwkJ＇ne | 254，178 | 256，031 | 4，099，208 | 066，542 |
| Cinn．Northw | 硣 | 1，712 | 1，760 |  | 9，591 |
| Cin．Ports．\＆V．． | June ．．．．．． | 24，154 | 22，187 | 128，822 | 112，647 |
| Clev．akrond Co． | 4t1 | 1,239 26,840 | 28，348 | 503，712 |  |
| lev．Can．\＆ |  | 103，000 | 81，866 | 449 |  |
| Cin．Ch．\＆s．L． | 4thwk J＇ne | 355，989 | 448，644 | 6，664，591 | 6，897，955 |
| Peo．\＆East＇n． | 4thwk | 44，046 | 49，441 | 814，323 | 847，351 |
| Clev．\＆Marietta | 4thwli J＇ne | －8，126 | 8，184 | 171，739 | 157，637 |
| Col．H．V．\＆Tol． | Api | 3,849 321.069 | 278.627 | 1，643，7 | 1，5\％5．964 |
| Col．shawneed H | thw wh＇ne | 15，-34 | 20，471 | 1，6439，541 | 1，5 322,457 |
| Colusa \＆Lake．． |  | 1，507 | 1，905 | 10，293 | 10，357 |
| Conn．River．， |  | 97，742 | 93，154 | 264, | 255，378 |
| Denv．\＆Rio | 1stwk July | 113,1 | 155，300 | 4，402，745 |  |
| Des．M．No．\＆W | June | 32，928 | 37，225 | 4，186，832 | 196，443 |
| Det．BayC．\＆Alp |  | 40.300 | 30.9 | 241,0 | 182，914 |
| Duluths．s．\＆Ati． | ${ }_{\text {ckiwk }}^{1 \text { sthwl }}$ | 8 23,6 | 25， | 605,040 $1,030,097$ | 583，042 |
| Duluth \＆Win | April | 25，107 | 11，834 | 1，031，011 | 1，019，192 |
|  | 4 thwis | 159，699 | 189，651 | 2，832，753 | 2，997，852 |
| Evans \＆Ind＇p | 1 Juwk | 65,987 6.552 | 62，313 | 182，641 | 395,576 171,677 |
| Evans．\＆Rich | 1 stwk July | 1，918 | 2，317 | 184，948 | 171，677 |
| Evansv．\＆T．H． | 1817 k | 7 27，006 | 25，64 | 670，335 | 619，992 |
| Flint \＆ | May | 647,629 75,153 | 597， | 2，954，840 | 2，880，190 |
| Flor | April | 12，846 | ［65，702 <br> 10047 | $1,479,829$ 58,229 | $\begin{array}{r} 1,467,001 \\ 15,740 \end{array}$ |
| Fl．Cent．\＆Pe | May． | 124，796 | 119，061 |  |  |
| Ft．W．\＆Rio |  | 27，121 | 25，13 | 189，206 | 173，126 |
| Georgia FR | May | 89，248 | 104，341 | 579，774 | 594，770 |
| Ga．Carla | Apri | 30，122 | 10，811 | 167，555 | 51，329 |
| Georget＇n \＆W |  | 71，270 |  | 415 | 366，580 |
| GA．Rap．\＆ind | 4thwk | 59，290 | 65，632 |  |  |
| Cin．R，\＆Ft． | 4 4thwkJ | 12，069 | 12，671 | 1，232，666 | 1，177，735 |
| Other ines． | 4thwkJ＇ne | － 6,109 | 6，38 | 108 | 118，101 |
| Total all line | 4thwkj＇ne | －77，467 | 84，689 | 1，496，00 | 1，529，888 |
| Cland Trunk | ${ }_{W}^{W} \mathbf{H}$ | 8 1 $\begin{array}{r}408,262 \\ 79,170\end{array}$ | － 375.964 | 4 $9,743,139$ | 9，729，870 |
| Det．Gr．H．\＆M． | WE July 1 | $\begin{array}{l\|l} 1 \\ 1 & 79,170 \\ \hline \end{array}$ | $\begin{array}{r}72,682 \\ \hline 23,682\end{array}$ | 1，560，657 | $\begin{array}{r} 1,910,098 \\ 564,275 \end{array}$ |
| St．P．M．\＆M． | June ．．．．．．． | 1，245，844 | －944，500 | 5，930，367 | 5，588，953 |



| Koaps. | Latest Earnangs Reported |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feekor Mo | 1892-3. | 1891-2. | 1892-3. | 1891-2. |
|  |  | $\frac{8}{81.260}$ | $71,502$ | $48,269$ | 5,769 |
| BtouyCl.den |  | 2.742 | 2,720 |  |  |
| Summit Brane |  | 111,019 | 122,940 | $5 \pm 1,740$ | 546.298 |
| Lykens Valle | May | 103,744 | 92,908 | 456,832 | 411.286 |
| Tot'l borh Co's | May | 214.762 | 215.847 | 998,569 | 957.5-3 |
| Texas \& Pacific, | 1stwk July | 97,952 | 97,677 | 3,280,434 | 3,041,702 |
| Tex.8. Valden, W | Juиe | 4,071 | 3,102 | 26,150 | 21,399 |
| Tol, A. A. \& N | 2 d wk Apr. | 26,577 | 19,655 | 339,004 | 220.265 |
| Tol.cobiocen | 18twk July | 31819 | 29.571 | 996,946 | 902,114 |
| Tol. P. \& Wes | 4thwkJ'ue | 22.213 | 20,240 | 480.106 | 471.696 |
| Tol. St. L. \& K.C. | 1stwk July | 30,774 | 35,381 | 894.423 | 990,064 |
| Tol. de So, Haven | April | 2.058 | 2,177 | 6,641 | 7.837 |
| Ulster \& Del. |  | 36,852 | 33,272 | 140,358 | 134,429 |
| Union PacifieO.S.I. \& U. N |  |  |  |  |  |
| Or.Ry, \& N.CO. | apri | 304,518 | 324,51 6 | 1,941,167 |  |
| U. Pao. D. \& G. | April | 422,292 | 417,443 | 1,809,102 | 1. $6 \times 8,226$ |
| 8t.Jo, \&Gd.Ial. | 18twkJuly | 20,60. | 20.80u | 618,047 | 588.934 |
| All otherlines. | April..... | 1.604,094 | 1,709,966 | 6.550 .594 | 6,760,024 |
| Tot. U.P.8y |  | 3,0,0,884 | 3,08 3, 885 | 11,889,497 | 12,060,369 |
| Cent. Br. \& L. L. | A $\mathrm{p}^{\text {r }}$ | 77,879 | 85.746 | 382,687 | 403,619 |
| Montana Un | April | 87,160 | 83,620 | 221,244 | 359,711 |
| Lear. Top. des. | April | 2,102 | 7,210 | 8,9 | 13.666 |
| Man.Al \& Bur. | Apr | 2,834 | 3,391 | 13,183 | 12,537 |
| Grad total $f$ |  | 3,154,815 | 3,218,242 | 12,393,872 | 12,656, +46 |
| Fermont Valles | Mar | 16,698 | 14,850 | 12,3, 41.298 | -40,709 |
| Wabash.. | istwk July | 270,000 | 249,000 | 6,783,262 | 720.718 |
| Wab, Ches, de | May | 8,129 | 5,9y 4 | 38,636 | $29, \times 95$ |
| Weat Jersey | А 1 It | 125,878 | 124,926 | 451,468 | 425.471 |
| W. V.Cen.d Pltts | May | 105,494 | 89,486 | 455.608 | 433.632 |
| West Va, de Pitts. | A pr | 34,975 | 21,438 | 116,947 | 88,995 |
| West. Maryland. | Jun | 101,700 | 90, -04 | 55 4,970 | 451,530 |
| West. N. Y, \& Pa | tthwl J'ue | 106,300 | 88.900 | 1,802,405 | 1,612,549 |
| Wheel \& L. Erie | 18twk July | 29,5 4 | 27.099 | 786,504 | 709,017 |
| Wil.Chad. \&Con. | April | 1,79月 | 2.533 | 001 | 9,498 |
| Wil. Col. \& Ane |  | 53,293 | 68,958 | 247,378 | 98,8 0 |
| Wrichtsv.\& Ten | Ma | 6,600 | 6.20 |  |  |

Ineludes Colorado Midland in 1893 and 1892 both for the week and the year to date.
tineludes Miwankee de Northarn for all perlods.
a Figures cover oniy that part of milleaze located in South Carolina. b Earnings given are on whole Jacksonville southesastern system. The business of the Lehleh Valley and Lehigh \& Willorsbarre de-
partment sis included in 1893 . 4 Includes earnings from ferries, eto., not given separately. : Mexican ourrenev, e Tol, Col. \& Oin. Inoluded for the week and since Jan. 1 in both veara. f Includes only halt of Ilnes in which Union Paciflo has a half interest.
Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:

Our statement of earnings for the first week of July covers 43 roads and shows a lo-s of $3: 33$ per cent.

| 1 It week of July. | 1893. | 1892. | Inerease. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Balt, \& Ohio Southwest. | $\frac{8}{46,162}$ | $\stackrel{s}{46,950}^{8}$ | \$ |  |
| Brooklyn Elovated.. | 31,146 | 32,495 |  | 1.349 |
| Butalo Roch. \& Pitzab'u | 67,23 | 78,613 |  | 1,357 |
| Canadlan Pacifio. | 431,000 | 415,000 | 16,000 |  |
| Chesapeake \& Ohio | 164,202 | 181,443 | 16,0.3 | 17,271 |
| Cutago de Eaxt. Llinois. | 92,012 | 87,185 | 5,3 |  |
| Chicazo Milw, ©st Rat | 646,410 | 684,014 |  | 37,604 |
| Chitago \& Ohio River | 1.4 | 1,419 |  |  |
| Ohleago \& Weat Mohizas | 36.859 | 40,038 |  | 3,179 |
| Oin. Jacknon \& Markina | 113,058 | 13.494 |  |  |
| Detroit Lansing \& North | 23,03: | 25,881 |  | 2,250 |
| Evansy. \& Indlamapolis | 6,5,2 | 6,800 |  | 248 |
| Evansv. \& Rlchmoud. | 1,918 | 2.317 |  | 399 |
| Evansy. \& Terre Hast |  | 25,64 |  |  |
| Oraud rrunk of Canada | 403,262 | 37.968 | 32,298 |  |
| Kanawha \& Michigan | 5,101 | 6,320 |  | 1,219 |
| Lake Erio e Westeri |  | 63,428 | 4,243 |  |
| Long 1aland. | 180,853 | 163,409 |  | 2,614 |
| Loulaville \& Nadir | 383,049 | 422,360 |  | 39,385 |
| Louls, N, Albany de Chi | 7 7,501 | 66,068 | 3,433 |  |
| Mexican Central | 113,470 | 14,601 |  | 32.611 |
| Mo. Kan*ns \& Tex | 169.803 176,973 | 699.934 190.562 |  |  |
| 0. Pactio \& Iron Mt | 373,677 | 430,905 |  | 57,228 |
| New Orir ans \& south | 2,025 | 1,904 | 121 |  |
| N. Y. Ontarlo de Wea | 76,09 | 64,69 |  |  |
| Nortolk \& Western. | 197.191 | 180.947 | 16,244 |  |
|  | 15,662 | 14.9 |  |  |
| Rto Grande West | 54,922 40,150 | 48,41 | ,507 |  |
| 8t. Joseph \& Gd. Istand. | 20.600 | 20,800 |  | 200 |
| 8 St . Louls Alton de T. H. | 24,280 | 22,160 | 2,120 |  |
| St. Louls \& southweat's | 73,39 | 70,6 | , |  |
|  | 97. | 97.0 |  |  |
| Toledo Bt. L. \& Kan.City | 30,77 | 29,381 |  | 7 |
| Wheel | 270,000 | 249,000 | 21,000 |  |
| Wheeling \& Lake Erie .. | 29,584 | 27.099 | 35 |  |
| Total (43 roads) | 5. | 4,878,788 | 36, | 299.585 |
| Net decrease (3-33 p. c.). | ...... |  |  | 162,803 |
| - Includee Milwaukeo \& Northera both years. <br> + Week endluz July 9. <br> For the fourth week of June our final statement covers 80 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 4th week of Jwne. | 1893. | 1892. | Increase. | Decreas |
| Prevfously reptid: 51 r'ds) Chice \&West Mitchican.... Oleve. Akrop \& Culamb. Clev. Cid. Chie. \& St, L Peorna \& Easwrn .... Col. shawnee do Hocking. Current River. Detroit Jansing \& No | $\begin{gathered} 8 \\ 7,600.496 \\ 3+5+3 \end{gathered}$ | 7,341.052 | $\begin{array}{r} \$ 8 \\ 402,329 \end{array}$ |  |
|  |  | 48.164 |  |  |
|  | 254,178 | 256,031 |  |  |
|  | 2 n .8 | 24,31 |  | 1.508 |
|  | 305.9 | 4i8,614 |  | 5,393 |
|  | 8,126 | 4,18 |  |  |
|  | 18.834 | 20.171 |  | 4.637 |
|  | 29,9487 |  | 2,3 |  |

## 4 th week of June. <br> Duluth S. S. \& A tlantio East. Tenn. Va. \& Ga Grand Rapids \& Indiana Oincinnati R. \& Ft. W Otherlines. Interoceania Kan. City Clin. \& Spring Kan. City Et. S. \& Mem Zansas C. Mem. \& Birm Memonis \& Charleston.. Memonis \& Charlesto Mexican Central .... Oaio River. Rio Grande Western..... San Fran. \& No. Pacio. san Fran. \& No. Paelil Toledo Peoria d\& West'n Western N. Y. \& Penn.. <br> Lotal ( 80 roads). <br> aetinarease 1.81 p .0

Net Earnings Monthly to Latest Dates. - The table following shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the ChRoniche of June 17. The next will appear in the issue of July 22.

| 1893. | 1892. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| \% 77.76 | 68,908 | 11,152 | \% |
| 159.699 | 189.651 |  | 29,952 |
| 59.290 | 65.632 |  | 6,342 |
| 12,069 | 12,671 |  | 602 |
| 6,109 40,789 | 6.387 33.220 | 069 | 277 |
| 5,9+1) | 6,9 42 |  | 951 |
| $91.96{ }^{\text {a }}$ | 100.351 |  | 8,396 |
| 22, 322 | 23.18 |  | 836 |
| 33.916 | 38, 172 |  | 4,556 |
| 20,364 | 192,524 | 8.840 |  |
| 16.92 76.9 | 15.0 82,900 | 1,846 | 5,550 |
| 26,058 | 2 5,855 | 203 |  |
| 23.213 | 20.240 | 1,973 |  |
| 106,300 | 88,9, 0 | 17,400 |  |
| 9,405,037 | 9,237,588 | 453,137 | 285,688 |
|  |  | 167.419 |  |


| Roads. | $\begin{gathered} 1892-3 . \\ \hline 8 \end{gathered}$ | $1891-2$ | $1892-3 .$ | $1891-2$ |
| :---: | :---: | :---: | :---: | :---: |
| Central Pac | 1,330,218 | 1,226,807 | 99 | 1 |
| Jan. 1 to May 31 | 5,443,546 | 5,461,879 | 1,929,833 | 2,107,839 |
| Ches, \& O. S. W., b... May | 183,229 | 167,092 | 67, 3 52 | 45,853 |
| Jan. 1 to May 31. | 986,352 | 875,340 | 347.748 |  |
| July 1 to May 31 | 2,234,955 | 2,181,299 | 789,819 | 776,877 |
| Chile. \& W. Mich...... May | 174,634 | 160,717 | 41,401 | 45,552 |
| Jan. 1 to May 31 | 781,729 | 762,614 | 134.056 | 196,447 |
| Clevel. Can. \& So.b...A | 78,912 | 63,972 | 28,146 | 22,998 |
| Jan. 1 to Apr. 30. | 266.797 | 209,898 | 90,052 | 72,532 |
| July 1 to Apr. 30 | 784,536 | 614,417 | 269,703 | 214,279 |
| Det. Lans de Nof. a a M | 101,063 | 93,761 | 17,961 | 16,931 |
| Jan. 1 to Mas | 489,409 | 467. | 83,749 | 5 |
| Flint \& Pere Mar.a... May | 258,611 | 218,596 | 59,622 | 59,086 |
| Jan. 1 to May 31 | 1,239,004 | 1,254,932 | 287,930 | 357,826 |
| Loulav. N, A. \& C. .a.May | 298,578 | 258,498 | 106,656 | 82,556 |
| Jan. 1 to May 31... | 1,283,186 | 1,213,265 | 370.339 | 374,565 |
| July 1 to May 31 | 3,084,847 | 2,781,932 | 942,395 | 847,662 |
| Y. Ont. \& West. a. . May | 332,482 | 306.118 | 77.975 | 83,524 |
| Jaw. 1 to May 31 | 1,431,783 | $1,25 \times, 628$ | 257,658 | 249,784 |
| July 1 to May | 3,313,976 | 2,932,478 | 719.376 | 707,716 |
| rla \& Eastern.a... Ma | 142,103 | 133,741 | 3.076 | 39,053 |
| Jan. 1 to May 31 | 665,443 | 704,415 | 59.529 | 193,799 |
| July 1 to May 31. | 1,592,376 | 1,690,207 | 267,743 | 488,037 |
| Bag. Valley \& 8t. L.. May | 8.913 | 7.682 | 2,777 | 2,276 |
| Jan. 1 to May 31.... | 38,493 | 36,732 | 11,211 | 7,820 |
| Eran.d.N.Pao.a.June | 77,222 | 78,185 | 31,113 | 31,495 |
| Jan. 1 to June $30 . .$. | 394,481 | 377,337 | 98,687 | 88,310 |
| July 1 to June 30.... | 876,277 | 886,471 | 297,015 | 311,420 |
| Thitebreast Fuel Co. May |  |  | 11,984 | 2,927 |
| Jan. I to May 31.... |  |  | 76,050 | 38,206 |
| July 1 to May 31. |  |  | 121,942 | 91,000 |

a Net earnings here given are after deducting taxes.

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

| $\begin{gathered} 1892-3 . \\ \$ \end{gathered}$ | $\begin{gathered} 1891-2 . \\ \$ \end{gathered}$ | $\begin{gathered} 1892-3 . \\ \$ \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| 32,699 | 24,365 | 8.702 | 21,187 |
| 163.240 | 115,513 | de1.29,204 | 80,933 |
| 26,24? | 26,242 | det.8.231 | det.9,311 |
| 131,365 | 131,365 | def.47,613 | def.38,690 |
| 48,537 | 50,887 | 11,085 | $\begin{array}{r} 8,699 \end{array}$ |
| 250,319 | 247.524 | 37,611 | $110,302$ |
| 36,802 | 37,873 | def.33,726 | 1,180 |
| 404,818 | 416,646 | df.137,075 | 66,391 |
| 3,556 | 3,556 | def. 779 | del 1,280 |
| 17,782 | 17,782 | def.6,571 | del.9,962 |

## ANNUAL REPORTS.

## Allegheny Valley Railway.

(For the 10 months ending December 31, 1892.)
The first annual report of this reorganized company states that the company dates from March 18t, 1892; therefore its affairs relate to but ten months of the year ending Dec. 31 , 1893.

The gross earnings of the railway for the 10 months show in comparison with the corresponding months of 1881 an increase of $\$ 90,835$, an increase in expenses of $\$ 79,083$, leaving a netincrease of \$11.771. There was a gratifying increase in passenger travel of 73,605 individuals over same period 13 1891. Also in freight tonnage is shown an increase of 556,110 tons. This increased traffic is largely the result from impor ant industrial works built on the line of the railway.
town of New Kensington, 20 miles from Pittsburg, laid out in 1891, has grown rapidly, and has secured the location of several important manufacturiog industries withim its limits. Additional coal and lumber enterprises are being developed.

There was spent during the 10 months for real estate, new station buildings, bridges, cars and engines, grading for new track and sidings, a total of $\$ 170,656$. This will be provided for out of the special fund of $\$ 723,804$, and not become a charge against earnings.

Under the agreement of reorganization this fund is applicable, subject to the discretion of the Board, for expenditures on account of improvements to or extensions of the railway property from time to time. The agreement of reorganization further provides for the issue of $\$ 20,000,0004$ per cent 50 -year bonds, secured by a mortgage on the entire property, principal and interest guaranteed by the Pennsylvania Rail road Company. "A sufficient amount of these bonds-say $\$ 17,100,000$-with 8 per cent added, are to be retained to cover the liens, subject to which the reorganized company took the property. The balance of the bonds not required for the above-mentioned purposes shall remain in the treasury of the Company, to be issued and used from time to time, as may be deemed necessary by the Board, for the purposes of improvement and betterment of the property.'

The comparative results for two years are as follows:

| Earnings- | 1891. | 1892. |
| :---: | :---: | :---: |
| rom freight at stations | \$1,479,663 | \$1,555,698 |
| Miscellaneous freight | 21,218 | 9,098 |
| Passengers | 612,033 | 638,793 |
| Express | 19,573 | 20.689 |
| United States mail | 23,615 | 23,615 |
| Miscellaneous pass | 8,611 | 8.078 |
| Telegraph Rents | 5,366 5,213 | $\begin{aligned} & 5.278 \\ & 4,878 \end{aligned}$ |
|  |  |  |
| Total earn | \$2,175,294 | \$2,266,130 |
| For conducting transp | \$366,561 | \$420,803 |
| Motive power.. | 318,323 | 322,002 |
| Maintenance | 170,069 | 170,085 |
| Maintenance of way | 354,099 | 363,112 |
| General expenses... | 78,275 | 90,389 |
| Total expenses. | \$1,287,329 | \$1,366,393 |
| Net earnings from op | \$887,965 | \$899,736 |
| Interest received from special deposit |  | 655 |
| Dividend-stock of other companies | 2,359 | 4,718 |
| Total net income. | \$890,324 | \$905,110 |
| nts paid for real | 98,845 |  |
| Net earn'gs applicable to paym't of interest. | \$791,478 | \$905,110 |
| From which deduct:- |  |  |
| Interest on bonds............................? |  | \{943,093 |
| Interest on real estate, mortgages, and ground-rent. | 921,812 | \{ 1,764 |
| Total. | \$921,812 | \$944,857 |
| Deficiency of income to meet interest | \$130,334 | \$39,746 |
| For comparison the statement for th as follows: | full year | made up |
| earnings and expenses, and charge | S, FOR FUL | Ear. |
| Earning | $\begin{aligned} & 1891, \\ & \$ 2,548,794 \end{aligned}$ | $\begin{gathered} 1892 . \\ \$ 2,636,966 \end{gathered}$ |
|  |  |  |
| Net | \$1,026,853 | \$1,033,694 |
|  | 2,359 | 5,374 |
| Total. | \$1,029,212 | \$1,039,068 |
| erest char | 1,106,106 | 1,128,913 |
| Deficit. | \$76,894 | \$89,845 |

general account december 31, 1892.
Assets.
Cost of road.........
Cost of equipment.
$\$ 41,099,690$
$1,614,766$
Total cost of road and equipment.
$\qquad$
tock of other compani
Current assets-
$\$ 42,714,457$
Cash in hands of Treasurer.
2,523
4,035
Cash in hands of Paymastex
4,035
Cash in hands of Townsend, Whelen \& Co.,
54,002
Cash in hands of Winslow, Lanier \& Co., cou15,505
Cash remitted by ascents in transit......................................
Shop and roadway material on hand.
Due by railroad comnanies. 11,948
218,269
Due by agents and condnctors
Due by individuals and firms
Special Deposit Pennsylvania Railroad..... 218,269
72,137

Total current assets
Balance to debit of profit and loss account. $\qquad$
Total.

## Laabilties.

Preferred stock
Preferred stock
First mortgage
First mortgage bonds, River Division.
First mortgage bonds, Low Grade Division.
Second mortgage bonds, Low Grade Division
General mortgage 4 per cent gold bonds.....
General mortgage 4 per cent gold bond sorip.
Bonds and mortgages on real estate.
Current Liabilities-
Due railroad companies.....
Due agents and conductors.
Pay-rolls and vonchers
Pay-rolls and vouchers.
nterest on bonds due and not presented for pay. ment.
state tax on loans, accrued
Total current liabilities.
Total.
739,537
$\$ 44,025,869$
In

1,248,072
\$44,025,869
. $\$ 15,646,450$
$10,544,200$
4,000,000
10,000,000
$1,700,000$
$1,372,000$

Chicago Junction Railway \& Union Stock Yards.
(For the year ending June 30, 1893.)
The pamphlet report of this company says: "The falling off in the income of the company was caused entirely by the diminution in the receipt of hogs, which receipts have now begun substantially to resume their volume. The legal controversies have all been cleared up. The company has endeavored to derive a profit from the 700 acres of land at Tolleston, and has made arrangements with Swift, Armour \& Morris to plot the land without any expense to the company. The property has been improved at Chicago at an expense to the Chicago Company of over $\$ 280,000$. The improvements consist of a large horse exchange, a new office wing to the exchange building, new machine shops, new round-house, additions to the botel, and other betterments. These improvements must ensure a large increase in income, and are already earning substantial profits. The complaint of the character of the switcbing service at the yards has been so great that a new switching system of our own has been inaugurated by the purchase of thirty switching engines. We contemplate further improvements as fast as they can be paid for from surplus earnings after payment of all our obligations and dividends. The property of the Stock Yards Company is in far better physical condition than it ever has been, and the business seems to be more permaneutly established and more profitable."
The business for the year ending June 30 shows a slight falling off on account of the poor run of hogs during the winter months. The business for Juae, however, shows a decided increase over 1892. The directors voted themselves $\$ 2,500$ each per year. The Treasurer's report showed
income account.
 Dividends from U. S. Y. T. Co

1,624,577

| Total. | \$1,841,915 |
| :---: | :---: |
|  | PAYMENTS. |
| General expenses, \&c. | \$113,232 |
| Interest........ | 796,850 |
| Dividend | 910,000 |
| Total. | \$1,820,081 |
| Surplus.. | \$21,834 |
| Assets- balance sheet june 30, 1893. |  |
|  |  |
| Investment. | 3,194,910 |
| Equipment. | 59,437 |
| Stock yards transit | 389,964 |
| Suspense account. | 59,936 |
| Cash.. | 540,268 |
| Total................................................... \$26,871,588 |  |
|  |  |
| Capital stock ......................................................................13,000,000 $10,000,000$ |  |
|  |  |
| Income bonds. | 2,897,000 |
| d cerued interest. |  |
| Dividends payable | 455,000 |
| Surplus account. | 168,105 |
| Protit and loss income. | 21,834 |
|  | \$26,871,588 |

## The H. B. Claflin Company.

(For the half-year ending June 30, 1893.)
This industrial corporation makes its report for the first half of 1893. Mi. John Claflin, the President, re narks:
"During the first quarter of the current year our vusiness was very satisfactory. During the second quarter the disturbed financial condition of the country reduced the results of the season to figures below our average. Our net profits for the last six months were $\$ 317,263$. For the corresponding six months of 1892 they were $\$ 358,280$. The immediate outlook is unpromising. If the present monetary stringency should long continue, our autumn profits would be as meagre as those of the spring. Our business, however, seems on the whole to improve from year to year, and we believe that the future will in the long run show increasing gains.'
The following tigures taken from the Treasurer's report show the inancial condition of the corporation on June 30, 1893, and the proposed distribution of profits:
Net earnings, after paying all taxes, salaries and expenses of

$\$ 317,263$
Interest on fir
$30,1893 \ldots$.
65,007
Interest on second preferred stock from Dec. 31 , 1892, to $\$ 2 \overline{2,255}$
June 30, $1893 . . . . . . . . . . . . . .$.
77,118
Remainder for common stock,.................................... $\$ 175,137$
Two quarterly dividends, aggregating $4_{2}$ per cent.......... 172,309
Two quarterly dividends, as regating 42 per cent............... $\frac{172,309}{\$ 2,828}$
Surplus on spring business for common stock............................ 542,828

Earned for the common stock in the spring of $1893 . . .4 \cdot 57 \frac{1}{\mathrm{~s}}$ per cent balande sheet june 30, 1893.


## GENERAL INVESTMENT NEWS.

American Water Co. (Denver.)-At Denver, Col., July 8, the case of the Farmers' Loan \& Trust Co. against the American Water Co. was decided by Judge Allen in favor of the plaintiff. This action was brought to foreclose a mortgage of and other creditors, but the Farmers' Loan \& Trust Co. won on the question of priority of claim, as represented by the first mortgage. The claims of other creditors amounted to about $\$ 2,000,000$ more. Judge Allen gave a priority right above the first mortgage to small creditors who held certificates issued by Dennis Sullivan, receiver for the company. A decree for the sale of the property by a commissioner or the receiver was ordered to be prepared. Counsel for the Central Trust Co. excepted to the Courc's order and gave notice of a motion for a new trial.
Brooklyn City Railroad.-This railroad company hassent a notice to its stockholders that the directors have vozed to issue 300,000 additional shares of stock at $\$ 10$ each, which will bring the capital up to $\$ 12,000,000$, as provided for more than a year ago. Each stockholder can subscribe to an amount equal to $831 / 3$ per cent of his present holdings at par. The final payment therefor must be made by October 2. The subscription books will be closed by August 1. The lease of the company to the Brooklyn Traction Company guarantees dividends of ten per cent for 999 years.
Central of Georgia.- It is reported that arrangements have been made for having the floating debt carried by the same parties who are now carrying it, and that an extension for sixty days was practically agreed upon between the committee and those who are carrying the debt. At the end of that time, or between now and then, it is hoped that the money market will be in such a condition that reorganization can take more shape. Otherwise some arrangements for the debt would be made until such a time came.
Chicago Burlington \& Quincy.-As to the Burlington \& Missouri River Railroad land grant bonds, notice is given that the trustees under the Burlington \& Missouri River Railroad Company's mortgage dated October 1.1863, have at their disposal the sum of one million dollars ( $\$ 1,000,000$ ), to be used for the payment, at par and ecrued interest, of Burlington \& Missouri River Railroad Company land grant bonds, due October 1, 1893 , secured under the said mortgage. Bonds to the above-named amount will be paid on presentation at the office of the Chicago Burlington \& Quincy Failroad Co.
Colorado Fuel \& Iron Co.-The 4 per cent semi annual dividend on the preferred stock will be paid in scrip. At the offices of the company it was said the business was prosperous, but collections were slow and there was not enough cash on hand to pay the dividend. Rather than pass it, however it was decided to pay in scrip.
Director Parmalee raid: "The preferred stock is cumulative and it was probably thought best not to pass it. This action is not the result of any failure in earnings. We have earned the dividend but we have to bear our share in the financial difficulties existing in Colorado. It would not be good business management to compel our customers to pay in times like these as they could and would do in ordinary times. We are not engaged in silver mining or manufacturing, but our sales to smelters have naturally fallen off in the last thirty days. There is nothing the matter with the prop erty except that which is the matter with every Colorado property just now."

Georgia *outhern \& Florida.- The hearing of the petition of the bondholders of the Georgia Southern \& Florida Railroad came up at Macon, Ga., on the 11th inst., before Judge C. C. Smith, of the Oconee circuit, and was postponed to Tuesday, July 25 .
Judge Smith ordered that after the disposition of the matter against the Georgia Southern \& Florida Railroad the Court should then proceed to the trial of the foreclosure of the mortgage against the Macon and Birmingham Railroad Company and the trial of the liens and equities set up against the Macon \& Birmingham Railroad which have been reported by the special master in the case.

The plan of the bondholders' reorganization committee, as given to the Savannah News correspondent, is to issue $\$ 3,800$.000 of new bonds, to cover the old issue of $\$ 3,420,000$ and incidental expenses. Also, $\$ 850,000$ of first income bonds, to go to the Georgia Southern ; $\$ 810,000$ of second income bonds, half of which is to go to the Macon \& Birmingham road, and $\$ 4,000,000$ of common stock, $\$ 800,000$ of which goes to the Macon \& Birmingham and Macon Construction Company. The opposition clams that the bondholders are pushing the road to a sale at this time to secure it at the value of the bonds and that all other creditors will be left out in the cold. They think the road is worth more and that the unsecured creditors and junior holders of securities can get a share of the price paid.
Lonisville Southern-Richmond Terminal.-The bondholders of the Louisville Southern Railroad have decided to accept the offer made to them under the Drexel-Morgan reorganization plan for the Richmond Termainal and to surrender their first mortaage bonds for 70 per cent of new mortgage bonds and 30 per cent of preferred stock. Over $\$ 3,400,000$ of
bonds out of a total of $\$ 5,000,000$ have been deposited for exbonds ou
change.

Louisville \& Nashville. - The general results from operafions for the fiscal year ended June 30, 1893, (June, 1893, estimated), compared with the previous year, were as follows:

## Gross earnings

Operating expensens............
Per cent of exp. to earn. $\qquad$
Net earnings................
Deduct-

Total.
$\$ 5,502,134$
Net earnings
Income from


$\$ 5,374,063$ In. $\$ 123,071$
$\$ 2,069,536$ In. $.459,422$
533,293 De. 122,293 $\$ 2,602,829$ In. $\$ 337,129$ $\$ 124,695$ Dec. $\$ 53,717$
$128,001 \mathrm{In}$.
2,466 $\$ 252,696 \mathrm{In} .174,486$ Surplus $\ldots \ldots \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$
Less dividend. $2,112,000(5 \%) 2,376,000$ In. $\$ 264,000$

## Surplas <br> $\$ 400,776$ <br> df. $\$ 25,867$ In. $\$ 426,643$

Manhattan Elevated. - The Rapid Transit Commissioners have consented to grant more time, till Aug. 17, for the Manhattan officers to decide whether they will accept the proffered terms. The letter to Mr. J. Pierpont Morgan, is as follows : "This commission is in receipt of your letter of July 7, in which you
ask for additional time within which to make your decision as to the ask for adartional mee within which to make your decision as to the acceptance of the fachilties offered to you by this commission. We understand your hesitation in the present financial situation to enter of your letrer leaves the matter in a position in which this commission is not willing to have it rest.
"The subject with which we are dealing is one of far-reaching public
importance, materially affacting the welf importance, materially affacting the welfare and growth of the city; one which circumstances have aiready delayed far beyond anything
that was expected by this commission. The assinance that additional that was expected by this commission. The assurance that additional fadilites will ce provided by your company, or that an attempt will be made by this commission to secure them by other means, is imperar
tively demanded, and nothing but the present monetary uncertainty is sufficlent cause for delay. The need of greater facilities uponexisting ilnes is quite as important as extensions into new territory.
"The propositions which have been presented are in the main sueh as were accepted by the President of your company in public discussion With this commission. If this commission were assured that your company would accept the propositions for increased facilities which have beets submitted as soon as there was an improvement in the
financlal outlook, without immediately determining which proposition In respect to compensation to the city shall be accepted, the commission would feel disposed to grant the time you ask. The commission however, does not feel Justifed in granting a delay of sixty days withont the assur ance of your company that it is prepared to accept pro-
poritions substantlally like those that have been proposed as soon ss positions substantially like those that have been proposed as soon 88
it ean reasonably be expected to make the necessary Hnancial arrangeIt ean reasonably be expected to make the necessary inaancial arrange-
mont in advance the commission is unwiling to grant you further mime to reject its propositions. time to reject its propositions.
1:30 P. m., and we mnat ask yon next meeting August 17, 1893. at 1:30 P. m. and we must ask you to commnnicate
mination upon this sublect on or before that day."
National Cordage.-The Reorganization Committee of the National Cordage Company officially announces that over 75 per cent of the stock has assented to the plan of reorganization. The certificates have been deposited with the United Stames Trust Co. In the hope that the assent of the stockbolders will become unanimous, the committee extends the time for the deposit of the remaining shares of stock under the reorganization agreement until July 25 , upon the condition that 6 per cent interest on the first instalment, from July 10, to the date of payment, be added. Holders of the remaining common and preferred shares, in depositing their certificates of stock duly indorsed in negotiable form, will receive from the United States Trust Co. its negotiable certificates, which have been listed on the N. Y. Stock Exchange.
Philadelphia \& Reading.-Mr. J. Edward Simmons, chairman of the New York committee of the general mortgage bondholders of the Reading Company has received the following letter from the receivers, signed by Mr. W. R. Taylor, in response to the request that expert Stephen Little be permitted to examine the books and accounts of the company.
"I am instructed by the receivers to acknowledge your communication of July 7, 1893, in which you formally demand in behalf of the interests you represent that Mr. Stephen Little be permitted to examine the books and papers of the companies of which they are receivers, and to say that they do not think they ought to depart from the general rule that the bondholders must seek for information or relief through the trustee, for, as they pointed out in the letter of March 27 th, such a privilege could not with propriety be accorded to one bondholder and denied to others.
"They instruct me to add that the accounting officers of the companies in whom the receivers have entire confidence, have been engaged for some weeks in preparing statements, which will be made the basis of a report to the stockholders and creditors as soon as it can be conveniently completed."
Mr. Simmons of the New York Committee made application to the Pennsylvania Company for Insurance of Lives and Granting Annuities, trustee under the mortgage, for permission to have their expert examine the accounts of the company. The reply to this request was that the officials of the Reading with their whole force of clerks were at present engaged in examining the accounts of the company, and their report, it was said, would be completed in about two weeks. In view of this fact it was thought not desirable to have a special examination within the time specified, and Chairman Simmons was so advised.

EF For continuation of Investment News see page 91.

## The © Commerctal Times.

## COMMERCIALEPITOME.

Friday Night, July 14, 1893.
A slight increase of business in food products has taken place during the week for the purpose of renewing working assortments in hands of distributing dealers. Generally, however, all descriptions of merchandise are still handled with moderation and caution, and speculative inclination is curbed by close morey and the uncertainties of financial conditions. The Government crop reports for June, published at the commencement of the week, exerted only slight and temporary influence, owing to improved couditions advised since first of current month. Good weather for harvesting has prevailed, but there is complaint of small yield and poor quality of winter wheat, especially in South Dalsota and Nebraska. Prospects for corn continue favorable. The export demand for flour and wheat was of somewhat indifferent character, but foreign buyers manifested interest in fodder of all kinds in consequence of the very scanty crops abroad. An increased export demand for dairy products has developed.
Lard on the spot advanced early in the week, but later the improvement was more than lost and the close was easy at $10 \cdot 10$ c. Sales have been small. The speculation in lard for future delivery at this market was dull, but in the fore part of the week prices were higher in sympathy with an advance West due to bu ving by frightened "shorts" to eover contracts; but subsequently liberal receipts of swine at primary points and realizing sales by "longs" caused a decline, closing easy. daily closing prices of lard futures

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| July delivery | Soper....... 10.30 | $10 \cdot 40$ | 10.20 | $10 \cdot 10$ | 10.10 | $10 \cdot 10$ |
| September delivery....e. 10.85 | 10.90 | $10 \cdot 65$ | $10 \cdot 40$ | 10.50 | 10.50 |  |

Pork has sold more freely but at a decline in prices, closing steady at $\$ 1850 \infty \$ 19$ for mess, $\$ 19 @ \$ 20$ for family and $\$ 19 \mathrm{o} \$ 21$ for short clear. Cut meats have sold slowly but values hold about steady, closing at 12c.@121/2c. for pickled bellies $12 @ 10 \mathrm{lbs}$ av., 12c.@13c. for pickled hams and $1 / 2 \mathrm{c}$. for pickled sboulders. Beef is dull at $\$ 750 @ \$ 8$ for extra mess, $\$ 9 @ \$ 10$ for parket, $\$ 10 \propto \$ 12$ for family and $\$ 15 @ \$ 17$ for extra India mess. Beef hams are scarce and higher at $\$ 18: \$ 1850$ Stearine is firmer at 13c in hhds, and tes. Oleo-stearine is in light supplv and firmer at 8 c . @ $81 / 8 \mathrm{c}$. Tallow is in demand and higher, closing firm with sales at 5 c . Cotton-seed oil is dull and largely nominal at 35 c . for prime crude and 41 c . (co 42 c for prime yellow. Butter is fairly active and steady at 17 c . a $a 2 \mathrm{c}$. for creamery. Cheese was in moderate request and steady at 71/2c.@9c. for State factory. full cream. Fresh eggs are dull and weak at 15 c . (๗ $\omega 1 / 2 \mathrm{c}$. for Western.
Coffee has shown irregularity but with a tendency to greater firmness consequent upon indications of increasing wants among consumers. Rio quoted at $171 / 8 \mathrm{c}$. for No. 7 good Cucuta 201/4c. and interior Padang $230231 / 2 \mathrm{c}$. Contracts continued rather on the upward incline of value through stimulus of further covering of short engagements and scanty offerings, but at the close to-day the feeling is easy, especially on near positions. The following are the final asking prices :

Raw sugars were not very active, but offerings proved moderate and holders generally inclined to firmness. Centrifugal quoted at $43 / 8 \mathrm{c}$. for 96 deg. test and muscovado at $33 / 4 \mathrm{c}$. for 89 deg. test. Refined sugars sold with much freedom at advanced cost; granulated quoted at 57-16c. Teas are weak in value; other staple groceries steady but dull.

Kentucky tohacco has sold slowly but prices are firmly maintained. Sales were about 200 hhds. Seed leaf tobacco has continued quiet, but values hold fairly steary. Sales for the week were 795 cases, as follows: 125 cases 1891 crop, New England Havana, 25@60c.; 150 cases 1891 crop, Dutch, 10 m 11c.; 100 cases 1891 cron, Zimmer's, 111/2@121/2c.; 100 cases 1891 crop, Pennsylvania Havana, 11@121/2c.; 120 cases 1891 crop State Havaua, 13@18c., 50 cases 1890 crop, Wisconsiu Havana, private terms; 50 cases 1892 crop, Obio, $61 / 2$ c.; and 100 cases sundries, 7ico32c.; also, 1,000 bales Havana, 72 c . $\$ 110$ and 350 bales Sumatra, $\$ 285 a \$ 425$.
There has been a $m$ oderately active speculation in Straits tin and prices have advanced on a demand from "shorts" to cover contracts, stimulated by stronger advices from abroad closing steady at $19 \cdot 10 \mathrm{c}$. Sales for the week were about 375 tons. Ingot copper is lower, but the close was steady at $10 \cdot 25 \mathrm{c}$. for Lake. Lead has declined but the close was steady $3 \cdot 5 \grave{c}$ c. for domestic Pig iron was unchanged at $\$ 1275$ a $\$ 1550$. Refined petroleum is quiet but steady at $5 \cdot 15 \mathrm{c}$. in bbls. $2 \cdot 65 \mathrm{c}$. in bulk and 5.85 c . in cases; crude in bbls. is unchanged, Washington closing quiet at 4.85 c . in bbls. and 2.35 c . in bulk; naphtha $51 / 2 \mathrm{c}$. Crude certiticates have been dull and the close was easy at $583 / 4 \mathrm{c}$. q.sked. Spirits turpentine has been active at lower prices, closi ig steady at $271 / 2 @ 28 \mathrm{c}$. Rosins are weak and lower for the low grades at $\$ 105 @ \$ 1121 / 2$ for common and good strained. Wool is in better demand and steady. Hops are firm but quiet.

## COTTON

Friday Night, July 14, 1893.
The Movement of the Crop, as indicated by our telegrams from the South to-night is given below. For the week ending this evening the total recernts have reached 15,762 bales, sgainst $16,3 ¥ 4$ bales last week and 19.938 bales the previous week, making the total receipts since the 1st of Sept., 1892, 5, 026,458 bales, against $7,078,373$ bales for the same period of 1891-2, showing a decrease since Sep. 1, 1892, of $2,051,915$ bales.

| Receipts at- | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 7 | 14 | 231 | 202 | 21 | 199 | 74 |
| El Paso, \&e.. |  |  |  |  |  | 118 | 118 |
| New Orleans... | 41 | 4,307 | 983 | 108 | 1,898 | 414 | 7,751 |
| Mobile | 3 | 18 | 2 | 1 | 2 | 1 | 27 |
| Florida. |  |  |  |  |  |  |  |
| Savannah | 418 | 278 | 436 | 472 | 246 | 10 | 1,860 |
| Brunsw'k, \&c. |  |  |  |  |  |  |  |
| Charleston..... | 210 | 48 | 176 | 306 | 3 | 186 | 929 |
| Pt. Royal, \&e. |  |  |  |  |  |  |  |
| Wilmington.... |  | 30 |  | 20 |  | 27 | 77 |
| Wash'ton, \&e. |  |  |  |  |  |  |  |
| Norfolk | 2 | 204 | 147 | 807 | 193 | 394 | 1,747 |
| West Point. | 53 |  | 40 | ..... | 37 | 12 | 142 |
| N'port N., \&o. | - |  | ...... |  |  | 348 | 348 |
| New York | 224 |  |  |  |  | .... | 22 |
| Boston | 43 | 10 | 43 | 92 | 34 | 112 | 334 |
| Baltimore. |  |  |  |  |  | 426 | 42 |
| Philadelph'a \&o | 90 | 28 | 274 | 30 | 4 | 401 | 1,105 |
| Tot'ls this week | 1,091 | 4937 | 2,332 | 2,316 | 2,438 | 2,648 | 15,76 |

rot'ls this week
The following shows the week's total receipts, the total since Sept. 1, 1892, and the stock to-night, compared with last vear,

| Receipts to <br> July 14. | 1892-93. |  | 1891-92. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $\text { 1, } 1892 .$ | This <br> Week | $\begin{array}{\|r\|} \hline \text { Since Sep. } \\ 1,1891 . \end{array}$ | 1893. | 1892. |
| Ga | 674 | 1,038,159 | 1,592 | 1,140,220 | 22,378 | 18,07 |
| El Paso, \&e | 118 | 56.414 |  | 43,471 |  |  |
| New Orleans | 7,751 | 1,574,156 | 7,684 | 2,475,134 | 90,807 | 102,36 |
| Mobile.. | 27 | 167,916 | 185 | 264.540 | 6,108 | 8,2 |
| Florida |  | 28,159 |  | 24,776 |  |  |
| Savannah | 1,860 | 777.869 | 1,103 | 1,017,013 | 16,941 | 9,35 |
| $\mathrm{Br}^{\prime}$ wick, \&o |  | 140,265 | 301 | 170,057 |  |  |
| Charleston. | 929 | 283,841 | 167 | 461,812 | 14,154 | 15,67 |
| P.Royal, \&o |  | 427 | 85 | 1,615 |  |  |
| Wilmington.. | 77 | 159,740 | 79 | 161,049 | 4,116 | 5,9 |
| Wash'n, \&e |  | 755 |  | 2,342 |  |  |
| Norfolk | 1,717 | 283,775 | 254 | 519,149 | 12,239 | 4,88 |
| West Point | 142 | 191,427 | 333 | 335, 173 |  | 1,65 |
| N'p't N.. \&o | 348 | 21.955 | 59 | 46,217 |  |  |
| New Yo | 224 | 47,831 | 351 | 88,483 | 151.886 | 307,475 |
| Bost | 334 | 118.910 | 3,575 | 144,499 | 3,700 | 4,680 |
| Baltimore... | 426 | 66,004 | 73 | 94,850 | 8,561 | 6,763 |
| Philadel., \&o. | 1,103 | 65,825 | 335 | 87,873 | 9,581 | 9,465 |

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

| Receipts at- | 1893. | 1892. | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n,\&o. | 792 | 1,592 | 696 | 40 | 122 | 163 |
| New Orleans | 7,751 | 7,684 | 3,98i | 849 | 718 | 1,293 |
| Mobile | 27 | 185 | 149 | 5 | 38 | 43 |
| Savannah... | 1,860 | 1,103 | 1,873 | 349 | 472 | 1,334 |
| Char'ton, \&e. | 929 | 252 | 744 | 180 | 413 | 642 |
| Wilm'ton, \& e | 77 | 79 | 68 | 18 | 1 | 47 |
| Norfolk. | 1,747 | 254 | 551 | 12 | 3 | 554 |
| W. Point,\&c. | 490 | 392 | 3.172 | 79 | 20 | 325 |
| All others... | 2,089 | 4,635 | 2.938 | 962 | 135 | 5,661 |
| Tot. this Wk. | 15,762 | 16,176 | 1 4,172 | 2,592 | 1,952 | 10,062 |

Since Sept. $1 \overline{5026.458} \overline{7078,373} \overline{6834,614} \overline{5783.896} \overline{5504,606} \overline{5458,997}$
The exports for the week ending this evening reach a total of 38,368 bales, of which 22,533 were to Great Britain, 339 to France and 15,003 to the rest of the Continent. Below are the exports for the week and since September 1, 1892.


In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messre, Lambert \& Barrows, 24 Beaver Street.

|  | On Shipboard, not oleared-for |  |  |  |  | Leaving Btock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 14 at- | Great Eritain. | Prance. | Olher Foreign | Ooustwise. | Total. |  |
| Now Orleans | 5,929 |  |  |  | $15,729$ |  |
| Galveston.... | None. | Noue. | None. | 412 300 | + 412 | 21.966 |
| Savannah..... | None. | None | ${ }^{1,500}$ None. | 300 400 | 1,800 400 | 15.141 13.754 |
| Mobile | Noze. | None. | None. | None. | None. | 6,108 |
| Nortolk | 4,000 | None. | None. | 2,000 | 6,000 | 6,239 |
| New York. | 3,300 | 250 | 6,350 | None. | 10,600 | 141.286 |
| Other port | 5,500 | None. | 1,500 | None. | 7,000 | 18,958 |
| Total 1893. | 19,229 | 4.376 | 14,678 | 3,658 | 41,941 | 293,530 |
| Total 1892. | 13,430 | 2,316 | 13,320 | 2,242 | 31,308 | 463,255 |
| Total 1891. | 11,061 | 1,711 | 3,400 | 2,735 | 18.907 | 235,010 |

Speculation in cotton for future delivery at this mark et attracts very little new business. Favprable opinions of the crop previously entertained have become slightly modified, but the influence of that feature was neutralized by reports indicaring a careful feeling at Manchester and by the very marked indifference of demand on part of domestic spinners. The strained monetary conditions have also served as a check upon new risks, During Saturday's dealings a very good tone was preserved with a small gain made in value in consequence of reports of dry weather at the South. On Monday the market opened easier under unpromising cable dispatches, but upon the promulgation of the Agricultural Bureau report of crop conditions, showing a much lower percentage than expected, there was a quick movement to cover short engagements and a sharp rally in price, making a gain for the day of 13 points. The very next day, however, the market took a sharp downward turn of 15 points, because of the indifferent manner in which our Government crop report was acted upon abroad, and the receipt of orders to sell out engagements held hare on Liverpool account. Daring Wednesday and yesterday trading was very limited and confined principally to local operations with fluc ustions in value unimportant. To-day the opening was lower, but upon contradiction of previous favorable weath-r reports from Texas, local shorts were led into covering and pricesthardened again. Coston on the spot has been quiet. Middling uplands close at $81-16 \mathrm{c}$.

The total sales for forward delivery for the week are 602,500 bales. For immediate delivery the total sales foot up this wrel 3,558 bales, including 300 for export, 1,758 for consumption.
for speculation and 1,500 on contract. The following are the official quotations for each day of the past weekJuly 8 to July 14 .

| UPLANDA. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ...... <br> Strict Ordioar <br> Good Orilinary <br> Etrlet Good Or <br> Low Middling. <br> Btriet Low Mid <br> Middiline. <br> Good Middilas <br> 8triet Good M <br> Madr.ing Fair. <br> Fair................. | $\begin{aligned} & 548 \\ & 6 \\ & 6 y_{8} \\ & 73_{6} \\ & 79^{18} \\ & 713_{16} \\ & 8 \\ & 81_{18} \\ & 82_{2} \\ & 878 \\ & 91_{4} \\ & \hline \end{aligned}$ |  |  |  |  |  |
| GULF. | Sat. | Mon | Taem | Wed | Th. | Fri |
| Striet Ordinary <br> Good Ordinary <br> Btrict Good Ur <br> Low Middline <br> Striet Low Mid <br> Middling. <br> Good Middiaz <br> Striet $\mathbf{G o o d}$ Mi <br> Middling Eair. <br> Fair. | $\begin{aligned} & \hline 578 \\ & 64 \\ & 718 \\ & 71_{18} \\ & 7116 \\ & 8116 \\ & 84 \\ & 8416 \\ & 83_{1} \\ & 918 \\ & 94 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \hline 6 \\ & 63 \\ & 714 \\ & 7816 \\ & 71610 \\ & 815 \\ & 836 \\ & 8110 \\ & 8710 \\ & 94 \\ & 95 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \hline 515_{16} \\ & 63_{18} \\ & 73_{18} \\ & 74_{8} \\ & 73_{8} \\ & 83_{8} 16 \\ & 80^{213} 16 \\ & 91_{16} \\ & 91_{14} \\ & \hline \end{aligned}$ |  |
| 8TAINED. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordina Btriet Good <br> Low Mbdait <br> Midaling... | $\begin{aligned} & 514 \\ & 524 \\ & 6 \% \\ & 70_{10} \end{aligned}$ | $\begin{aligned} & \hline 54_{4} \\ & 57_{4} \\ & 6 \% \\ & 711_{1 a} \\ & \hline \end{aligned}$ | $\begin{aligned} & 516 \\ & 578 \\ & 64 \\ & 7116 \end{aligned}$ | $\begin{aligned} & 51_{19} \\ & 51116 \\ & 61110 \\ & 758 \end{aligned}$ | $\begin{aligned} & 5 y 10 \\ & 5116 \\ & 6.118 \\ & 758 \end{aligned}$ | $\begin{aligned} & 5318 \\ & 514 \\ & 6116 \\ & 758 \end{aligned}$ |

## MARKET 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 ame davs.

|  | BFOT MARKET CLOBED. | SALES OF SPOT AKD CONTRACT. |  |  |  |  | galer of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & R_{x} \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { nemp. } \end{aligned}$ | $\begin{aligned} & \text { spec } \\ & \text { upin } \end{aligned}$ | OonIract. | Total. |  |
| 8 8at'day, | Quiet ....... |  | 167 |  |  | 167 |  |
| Monday | Quiet at Ig | 300 |  | … | 800 | 1,327 | 149,100 1090800 |
| Wedtay | Gulet at $i_{10}$ dee. | ..... | 333 | . | . | 333 | 86,900 |
| Triday ${ }^{\text {Pridy }}$ | Eafy | .... | 247 347 | ..... | 700 | 1,047 | 69,600 67,600 |
| Total. |  | 300 | 1,756 |  | 1,400 | 3,559 | 602,500 |

The Sales And Prices of Futures are shown by the Following compréhensive table:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c\|c\|} \hline & \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 . & 0 \\ 8 & 0 \end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | - |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 年 |
|  |  |  |  |  |  | \% |
| $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  | 께 |
|  |  |  |  |  |  | \% |
|  |  |  |  |  |  |  |
| 1 | $\begin{array}{llllll} 11 & \frac{1}{3} & 1 & 1 & \frac{8}{3} \\ 1 & 0 & \vdots & 1 & \vdots \\ 1 & \vdots & 1 & \vdots \end{array}$ |  |  |  |  |  |
| ! $\vdots \vdots$ |  |  | $$ |  |  |  |
| \| | $$ | $\begin{array}{ll} 11 \\ 1 & 8 \\ 10 \\ 11 & 1 \end{array}$ | $\begin{aligned} & 11 \\ & 10 \\ & 10 \\ & 11 \end{aligned}$ |  |  |  |

-Ineluces sales in September, 1892, for Septe aber, 1,7o0; Septem-Der-9ctober, for October, 420,500; September-November, for Novem-

 April, for Anril, $3,423,400$; Beptembor-May, for May, 6,670,200; April, for Anril, $3,423,400$; 8epten
Thefollowing exchanges have been made during the week: .56 pd , to exeh. 500 Nov for Jan. 10 pd . to exch. 300 Aug . for Sept, 44 paL to exch 100 Aug , for Jan. 10 pit to exoh. 210 Any for Sept. 19 pd. to exch. 100 Sept . for Nov. 04 pd. to exoh. 30 ) July tor Aug. ${ }_{-09}^{17} \mathrm{pd}$ to exch. 1.000 Oct. for Dee. $\left.\right|^{-18} \mathrm{pd}$ to exch. 100 Nov . for Jan.
FHe VIsible SUPPLY of COTTON to-night, as made up by cable and telegraph is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursday evening But to make the totala the complete figures for to-night (July 14), we add the item of exports from the United States, inclu iing in it the exports of Friday only.

| Wtook at Liverpool....... bales | $\begin{array}{r} 1893 . \\ 1,376,000 \\ 7,000 \end{array}$ | $\begin{array}{r} 1892 . \\ 1,549,000 \\ 9,000 \end{array}$ | $\begin{array}{r} 1891 \\ 1,071,000 \\ 15,000 \end{array}$ | $\begin{array}{r} 1890 . \\ 802,000 \\ 14,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Br | , | 1,558,000 | 1,086,000 | 16,000 |
| Stook at Hambur | 14.000 | 6,000 | 4,700 | 4,200 |
| Stook at Bremen | 141,000 | 126,000 | 106,000 | 49,000 |
| Gtook at Amsterda | 17,000 | 26,000 | 23,000 | 6,000 |
| Btook at Rotterd | 200 | 200 | 300 | 200 |
| Btook at Antwer | 10.000 | 7.000 | 9,000 | 6,000 |
| Stook at Havs | 387,000 | 414,000 | 235,000 | 156,000 |
| Stook at Marseil | 8,000 | 10,000 | 8,000 | 4,000 |
| Stook at Barcel | 104,000 | 94,000 | 94,000 | 64,000 |
| Stoek at Geno | 24.000 | 17,000 | 9,000 | 6,000 |
| Stook at Trie | 29,000 | 48.000 | 44,000 | 5,000 |
| Total Continentsl | 734,200 | 748,200 | 533,000 | 300,400 |
| Total European stooks | 2,117,200 | 2,306,200 | 1,619,000 | 1,116,400 |
| Indiacotton afloat for Europe | 65.000 | 89,000 | 80,000 | 139,000 |
| Amer, oott'nafloat for Europe. | 82,000 | 77,000 | 45,000 | 18,000 |
| Egypt, Brasil,do., afitforE'r'pe | 30,000 | 24,000 | 18,000 | 8.000 |
| Etook in United States ports | 340,471 | 494,563 | 253,917 | 94,371 |
| Btock in U, 8, interior towns.. | 120,466 | 165,696 | 86,667 | 14,551 |
| UnitedStates exports to-day. | 4,356 | 1,789 | 3,162 | 500 |

Total visible supply....... $\overline{2,759,493} \overline{3,158,248} \overline{2,105,746} \overline{1,390,822}$ Of theabove, the totals of American and other descriptionsareas follows:
$\begin{array}{ll}\text { Americari- } \\ \text { Liverpool stock............bales. } 1,121,0001,316,000 & 846,000 \\ 465,000\end{array}$ $\begin{array}{lrrrr}\text { Continentalstocks............... } & 606,000 & 550,000 & 355,000 & 201,000 \\ \text { American qfloat for Europe... } & 82,000 & 77,000 & 45,000 & 18,000\end{array}$ American \&float for Europe... United Statesinteriorstooks. United States exports to-day.
$32,000 \quad 77,000$
$\qquad$
$\begin{array}{lll}340,471 & 494,563 & 253,917 \\ 120,466 & 165,696 & 86,667\end{array}$
120,466
4,356
86,667
3,162
18,000
94,371


$\overline{2,274,293} \overline{2,605,048} \overline{1,589,746}$
$\begin{array}{rrrr}7,000 & 9,000 & 15,000 & 14,000 \\ 128,200 & 198,200 & 178,000 & 99,400\end{array}$
$\begin{array}{lrrrr}\text { ngypanfoat for Europe......... } & 65,000 & 89,000 & 80,000 & 139,000 \\ \text { gisil, \&o., afloat...... } & 30,000 & 24,000 & 18,000 & 8,000\end{array}$
$\begin{array}{lllllll}\text { Total Esst India, \&o........ } & 485,200 & 553,200 & 516,000 & 597,400 \\ \text { Fotal Ameriean........... } & 2,274,293 & 2,605,048 & 1,589,746 & & 793,422\end{array}$
Total visible supply........ $2,759,493 \overline{3,158,248} \overline{2,105,746} \overline{1,390,822}$

lSF The imports into Continental ports the past week have een 32,000 bales,
The above figures indicate a decrease in the cotton in sight to-night of 398,755 bales as compared with the same date of 1892 , an increase of 653,747 bales as compared with the corrasponding date of 1891 and an increase of $1,368,671$ bales as compared with 1890.

AT THE INTERIOR TOWNS the movement-that is thereceipts Lor the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the oorresponding period of 1891-92-is set out in detail in the following statement.


* Loulsville figures "net" in both years.
f years unures estimatea.
The above totals show that the interior stocks have decreased during the week 8,314 bales and are to-night 45,230 bales less than at the same period last year. The re eipts at all the towns have been 1,832 bales more than the same week last year and since Sept, 1 they are $1,190,105$ balee les, than for the year snd since sept.
esme time in $1891-92$.

QUOTATIONS FOR MIDDLING COTTON AT OTEER MARKET8, Below we give closing quotations of middling cotton at South ern and other principal cotton markets for eacil day o the week,

| Week ending July 14 | GLOSING QUOTATIONS FOR MIDDLING DOTTON OR- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fris. |
| Qalveston. | $7{ }^{1} 4$ |  | $7{ }_{14}$ | $7{ }^{1} 4$ | 738 | $73_{8}$ |
| Mew Orleans | $77_{16}$ | $7{ }^{7} 18$ | 719 | $7^{712}$ | $71^{18}$ | $7{ }^{1} 2$ |
| Moblle...... | ${ }_{75}^{75}$ | 7516 758 | 7516 788 | ${ }^{758}$ | ${ }_{7}^{78} 16$ | ${ }^{77}{ }^{7}{ }_{8}{ }^{16}$ |
| Oharleston. | 73 | 73 | 78 | 73 | 73 | 78 |
| Wilmington. | 718 | $7{ }^{2}$ | $7{ }^{19} 9$ | 71. | $7{ }^{1}$ | $7{ }^{19}$ |
| Norfolk...... | $7^{11}{ }_{16}$ | $7111_{16}$ | ${ }^{711} 16$ | ${ }^{711} 16$ | ${ }^{711} 16$ | $711_{16}$ |
| Boston... | 8 | 8 | $8{ }_{8}$ | 818 | $81_{16}$ | $81_{16}$ |
| Baltimore... | 818 | 818 | 818 | $8{ }^{18}$ | 818 | 81.18 |
| Philadelphia | $8{ }^{14}$ | $8{ }^{14} 4$ | $88_{8}$ | $8{ }^{38}$ | $8{ }^{38}$ | $83_{8}$ |
| Augusta.. | $7{ }_{9}$ | $7^{79} 18$ | 758 | 758 | 758 | 758 |
| Memphis. | $7{ }^{7} 16$ | $7_{718}^{18}$ | 7918 | 7918 | $71_{2}$ | $71_{2}$ |
| St. Lours | 712 | $7{ }^{18}$ | 712 714 | 7918 | $79_{16}$ 738 |  |
| Houston ${ }^{\text {Oincinnati. }}$ | $71_{4}$ $8{ }^{18}$ | 714 818 | 714 818 |  | 738 818 | 738 818 |
| Oinoinnati | $8_{8}^{18}$ | $8_{8}^{18}$ | $8{ }^{18}$ | $8{ }^{18}$ | $8_{8}^{18}$ | $8_{8}^{18}$ |

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

| Atlanta......... | $71_{3}$ | Little Rock .... |
| :--- | :--- | :--- |
| Oolumbus, Ga. | $71_{4}$ | Montgomery.. |


| Columbus, Ga. | $71_{4}$ | Montgomery... | $74_{4}$ | Newberry . |
| :--- | :--- | :--- | :--- | :--- |
| Releigh |  |  |  |  |


| Enfaula. Miss | $71_{8}$ | Nashville ....... | $71_{2}$ | Raleigh |
| :--- | :--- | :--- | :--- | :--- |
| Selma |  |  |  |  |

REOEIPTG FROM $7^{7}$ Indicates the actual movement each week from the plantations, The figures do nut 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.

| ee | Receiptsat the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ne |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1892. | 1893. | 1891. | 1892. | 1893. | 1891. | 1892. | 1898. |
| June | 27,303 | 30,526 | 25.296 | 127,808 | 218,864 | 187,899 | 14,78\% | 18,807 | 11,338 |
| 16. | 20,621 | 25,494 | 20,876 | 120,083 | 204,922 | 166,902 | 12,898 | 11,552 |  |
| 23. | 15,412 | 10,643 | 23,096 | 110,540 | 193,908 | 150,762 | 5,869 | 8,829 | 6,956 |
| 30. | 13,423 | 16,474 | 19,938 | 103,575 | 182.624 | 135,393 | 6,458 | 5,190 | 4,569 |
| July | 8,907 | 12,874 | 10.381 | 93,845 | 174,544 | 125,780 |  | 4,794 | 6,771 |
| 14. | 14,172 | 16.176 | 15.762 | 86.877 | 185.098 | 120.486 | 7,004 | 7,328 | 10,448 |

The above statement shows: 1. -That the total receipts from the plantations since Sept. 1 in 1892-93 are 5,018,290 bales; in 1891-92 were 7,188, 140 bales; in 1890-91 were $6,956,721$ bales.
2.-That, although the receipts at the outports the past week were 15,762 bales, the actual movement from plantations was only 10,448 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the week were 7,323 bales and for 1891 they were 7,004 bales.

OVERLAND MOVEMENT FOR THE WEEK AND SINOE SEPT, 1.We give below a statement showing the overland movement for the week and since September 1. As the 1 eturns 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 14 and since Sept. 1 in the last two years are as follows:

|  | 1892-93. |  | 1891-92. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since $\text { Sept. } 1 .$ | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via St. Lou | 1,153 | 472,243 | 3,840 | 680,486 |
| Via Cairo | 1,055 | 202,713 | 627 | 349,371 |
| Via Hannibal. | 142 | 138,752 |  | 162,324 |
| Fia Evansville |  | 14,069 |  | 37,753 |
| Via Louisville | 2,246 | 128,685 | 927 | 205,734 |
| Via Cincinnati | 681 | 107,824 | 582 | 160,704 |
| Via orher route | 395 | 163,320 | 513 | 161,718 |
| Total gross overland............ Deduct shipments- | 3,834 | 1,227,606 | 6,489 | 1,758,090 |
|  |  |  |  |  |
| Overland to N. Y., Boston, \&O.. Between interior towns | 2,089 | 298,600 | 4,334 | 415,705 |
|  | 427 359 | 24,333 72,461 | 73 691 | 62,664 101,492 |
| Total to be deducted............ | 2,875 | 395,394 | 5,098 | 579,861 |
| Leaving total net overland*... | 2,959 | 832,212 | 1,391 | 1,178,229 |

## Including movement by rail to Canada

The foregoing shows that the week's net overland movement this year has been 2,959 bales, against 1,391 bales for the week in 1892, and that for the season to date the aggregate ne overland exhibits a decrease from a year ago of 346,017 bales.

| In Sight and Spinners' Takings. | 1892-93. |  | 1891-92. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Receipts at ports to July 14...... | 15,762 | 5,026,458 | 16,176 | 7,078,373 |
| Netoverland to July 14............ | 2,959 | 832,212 | 1,391 | 1,178,229 |
| Southern consumption to July 14 | 9,000 | 624,000 | 9,000 | 585,000 |
| Total marketed | ${ }_{*}^{27,721}$ | 6,482,670 | +26,567 | 8,841,602 |
| terior stocks in | * 5,314 | $18,168$ | * 8,848 | 109,767 |
| Came into sight during week. Total in sight July 14........... | 22,407 | 6,474,502 | 17,719 | 8,951,369 |
| North'n spinners tak'gs to J'ly 14 | .-..... | 1,680,634 | ......- | 2,147,914 |

North'n spinners tak'gs to J'ly 14

It will be seen by the above that there has come into sight during the week 22,407 bales, against 17,719 bales for the same week of 1892, and that the decrease in amount in sight to-night as compared with last year is $2,476,867$ bales.

Weather Reports by Telegraph.-Our telegraphic reports this evening indicate that dry weather has prevailed over the greater portion of Texas during the week and that cotton is suffering in consequence. There has also been a lack of moisture at a few points in Mississippi and Georgia. In the remainder of the South, however, the conditions have been favorable as a rule, an i cotton shows improvement. Caterpillars have appeared in a few districts of Texas, and there are also complaints of shedding from sections of the same State.

Galveston, Texas.-We have had good showers on two days of the week, the precipitation reaching one inch and fifty-one hundredths. The thermometer has averaged 81 , ranging from 71 to 91 .
Palestine, Texas.- The weather has been dry all the week and crops are suffering very much for rain. The thermometer has ranged from 72 to 94 , averaging 83.
Euntsville, Texas. - There have been good showers on two days of the week, greatly benefitting crops. The precipitation reached ninety-nine hundredths of an inch. Average thermometer 83 , highest 94 and lowest 72 .
Dallas, Teasas.-Rain is very much needed here and in all Western and Southern Texas. Late corn is badly damaged and cotton is shedding profusely. It has rained lightly on one day of the week, the rainfall reaching twenty-one hundredths of an inch. The thermometer has averaged 85 , the highest being 100 and the lowest 70.
$\operatorname{San}$ Antonio, Texas.-The weather has been dry and parching hot during the week, and crops are suffering for rain. Cotton, though shedding badly, holds out tolerably well, but late corn is damaged past all recovery. The thermometer has averaged 85 , ranging from 74 to 96 .
Lubling, Texas.-A severe drought is upon us. Most corn was planted early and a good yield can safely be counted on. But cotton is wilting and shedding most distressingly. The thermometer has ranged from 72 to 104, averaging 88.
Columbia, Texas.-Caterpillars are reported in this county and also in Fort Bend and Matagords counties and poisons have been resorted to. There has been one fine shower during the week, the rainfall being sixty-six hundredths of an inch. Average thermometer $8 \%$, highest 98 and lowest 68 .
Cuero, Tecas.-A damaging drought is now progressing. Corn is made but cotton suffers badly. Gardens have been destructively parched. The thermometer has averaged 81, the highest being 98 ond the lowest 64.
Brenham, Texas.-One light shower during the week has done more harm than good. All crops are suffering for moisture and have already been considerably damaged, Unless it rains within a week cotton will fail disastrously. The week's precipitation has been but two hundredths of an inch. The thermometer has averaged 86, ranging from 72 to 100.
Belton, Texas,-Although we have had one light shower during the week, it did more harm than good. Late corn is past all redemption and cotton is suffering very much. There are no grasshoppers here, but north of us they have done and still are doing considerable damage. In several counties the insects are so thick that both fires and poisons seem to be ineffectual. Week's rainfall eighty-six hundredths of an inch. The thermometer has ranged from 60 to 100, averaging 80 ,
Fort Worth, 7 exas. - All crops are suffering for rain. Late corn is ruined and cotton is shedding and wilting. There has been no rain this week. Average thermometer 81 , highest 100 and lowest 68 .

Weatherford, Texas.- A severe dought is at hand and all crops are suffering very much. Gardens and melon patches have been destroved. The thermometer has averaged 85 , the highest being 102 and the lowest 68 .
New Orleans, Louisiana,- We have had rain on four days of the week, the rainfall reaching one inch and sixty-five hundredths. The thermometer has averaged 82 .

Shreveport, Louisiana.-Conditions have been favorable and cotton is now elean and looking well. There has been rain on two days of the week, the rainfall being eighty-one hundredths of an inch. The thermometer has ranged from
73 to 97 , averaging 89 ; 73 to 97 , averaging 89.
Lake Charles, Lowisiana.-Rains have been timely and abundant and crop prospects continue very fine. The rainfall reached four inches and twenty five hundredths during the week. Average thermometer 77, highest 96, lowest 65 .
Celumbus, Mississippi.- Crops are very small, as a result of the dry weather. Corn is almost a failure. It has rained on one day of the week. The thermometer has averaged 84 , the highest being 103 avd the lowest 66 .
Leland, Mississippi.-Dry weather has prevailed all the week. The thermometer has averaged 86.4 and ranged from 70 to 91.

Little Roek, Arkansas.- The past week has been dry and hot. Gentle rains now would be very beneficial, as crops are comparatively clean. The thermometer has ranged from 70 to 92 , averaging 814 .
Helena, Arkansas.- The weather has been too dry for corn. Cotton is spotted and is said not to be doing well. We have had light rain on two days of the week, the precipitation reaching twenty-three bundredths of an inch. Average thermometer $82 \cdot 4$, higheot 96 . Iowest 71 .

Memphs, Tennessee.- We had rain on two days in the early part of the week, the rainfall reaching twenty-one hundredths of an inch. The thermometer has averaged $82 \cdot 2$, the highest being $95 \cdot 4$, and the lowest $69 \cdot 1$.

Nashville, Tennessee.-There has been no rain during the week. The thermometer has averaged $81 \cdot 9$, ranging from 66 to 94.

Mobile, Alabama. The weather has been favorable and the crop is doing well. We have had rain on four days of the week, the rainfall reaching seventy hundredths of an inch. The thermometer has ranged from 72 to 96 , averaging 82 .

Montgomery, Alabama.-The crops continue to improve, but cotton is doing better than corn. Rain has fallen on two days of the past week, to the extent of fourteen hundredths of an inch. Average thermometer 83, highest 94 and lowest 78 Selma, Alabama. -The crop continues to improve; recent rains are bringing it out. Taere has been rain on two days of the week, the precipitation reaching one inch and thirtyfive hundredths. The thermometer has averaged 88, the highest being 105 and the lowest 71.

Auburn, Alabama.-Telegram not received.
Madison, Florida.-The plant is not doing so well, We hear considerable complaint of rust. There has been rain on four days during the week, the precipitation being one inch and sixty hundredths. The thermometer has ranged from 68 to 90 , averaging 78 .

Columbus, Georgia.- There has been rain during the week to the extent of two inches and seventeen hundredths, Average thermometer 85, highest 94 and lowest 75.
Savannah, Georgia. - There has been rain on four days of the week, the precipitation reaching one inch and nine hundredths. The thermcmeter has averaged 81, the highest being 97 and the lowest 70.

Augusta, Georgia. - The weather has been warm and dry, with light rain on one day of the week, the precipitation reaching one hundredth of an inch. Crops are doing fairly well but rain is badly needed in this section, particularly on grey lands. The thermometer has averaged $\infty 2$, ranging from 69 to 95.

Charleston, South Carolina.-Telegram not received.
Stateburg, South Carolina.-The hot weather has improved cotton but corn needs moisture. Rain has fallen on one pight during the week, to the extent of forty-one hundredths of an inch. Aver age thermometer 82, hightst 95, lowest 68 .

Wilson, North Carolina, - Telegram not received.
The following statement we have also recelved by telegraph showing the height of the rivers at the points named at 3 o clock July 13, 1893, and July 14, 1892.

|  | July 13, '93. | July 14, '92, |
| :---: | :---: | :---: |
| Sow Orleans.........A ${ }^{\text {bovelow-water mark. }}$ | $\begin{aligned} & \text { Feat. } \\ & 14.7 \end{aligned}$ | $\begin{aligned} & \text { Feet. } \\ & \hline 140.0 \end{aligned}$ |
| Memphis..............Above low-water mark. | 163 | 5 |
| Nashville ............Above low-water mark. | 3.0 | $6 \cdot 3$ |
| Bhroveport...........Above 10 w -water mark. | 7.2 | $13 \cdot 1$ |
| Vicks murk. ............Above low-water mark. | $29^{\circ} 0$ | $42 \cdot 3$ |

asidia Cotton Movement from all Ports.-The receipts and nipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 13.
bombay heogipts and shipgents for four years.

| Fear | Shipments this week. |  |  | Shipments since Sepl, 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brif' | Oontinent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Since Sept. 1. |
| 3 |  | 2,000 | 2,000 | 41,000 | 779,000 | 820,000 | 11.000 |  |
|  | 2.000 |  |  | 103,000 | 813,000 | 881,00 $1,011.00$ | 9.000 8.000 | $1,713,000$ $1,992,000$ |
| '9-90 | 4,000 | 9,000 | 13,000 | 363,000 | ,097,000 | 1,460,000 | 7,000 | 2,174,000 |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 2,000 bales and an increase in shipments of 2,000 bales, and the shipments since Sept, 1 show a decrease of 61,000 bales, The movement at Caloutta, Madras, and other India ports for the last reported week and since the 1st of September, for two years, has been as follows. "Other ports" cover Ceylon, Iuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Sepl, 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Brilain. | Oontinent. | Total. |
| $\begin{array}{r} \text { Calsatta- } \\ 18929-93 \ldots \\ 1891-92 \ldots \end{array}$ |  | .... | ....... | $\begin{array}{r} 11,000 \\ 8,000 \end{array}$ | $\begin{aligned} & 43,000 \\ & 29,000 \end{aligned}$ | $\begin{gathered} 54,000 \\ 37,000 \end{gathered}$ |
| $\begin{aligned} & \text { M sidras } \\ & 1892.93 \ldots \\ & 1891-92 \ldots \end{aligned}$ |  |  |  | $\begin{aligned} & 10,000 \\ & 21,000 \end{aligned}$ | $\begin{array}{r} 6,000 \\ 13,000 \end{array}$ | 34,000 |
| All othern- $1892-93 .$. $1891-92 .$. | 1,000 | 1,000 | 2,000 | $\begin{array}{r} 27,000 \\ 32,000 \\ \hline \end{array}$ | $\begin{aligned} & 56.000 \\ & 62,000 \\ & \hline \end{aligned}$ | $94,000$ |
| $\begin{gathered} \text { Total all- } \\ 18922.93 . . \\ 1891-92, \ldots \end{gathered}$ | 1,000 | 1,000 | 2,000 | $\begin{aligned} & 48,000 \\ & 61,000 \end{aligned}$ | $\begin{aligned} & 105,000 \\ & 104,000 \end{aligned}$ | $\begin{aligned} & 153,000 \\ & 165,006 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 2,000 bales more than the same week last year. For the whole of India, therefore, the total thipments since September 1, 1892, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL INDIA.

| Bhipments o all Europe from- | 1892-93. |  | 1891-92. |  | 1890-91. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This tosek, | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | Since Sept. 1. | This week. | Bince <br> Sept. 1. |
| Sombsy $\qquad$ Allotherports. | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 820.000 \\ & 153,000 \end{aligned}$ | ........ | $\begin{aligned} & 881.000 \\ & 165,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 7,000 \end{aligned}$ | $\begin{array}{r} 1,011,000 \\ 212,000 \end{array}$ |
| Total.. | 4,000 | 973,000 |  | 1.046,000 | 15,000 | 1,223,000 |

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

| Alexanaria，Elgypt， July 12. | 1892－93． |  | 1891－92． |  | 1890－91． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Becelpts（eantars＊）．．．．This week．．．．Bince Sept． | 5，135，000 |  | $\begin{array}{r} 1,000 \\ 4,661,000 \\ \hline \end{array}$ |  | 4，0 $0^{\prime}$ ， 30.0 |  |
|  | This week． | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week． | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week． | Since Sept． 1 |
| Exports（bales）－ To Liverpool To Continent．．．．．．．．．． | 6，000 | 304,000 <br> 324,000 | 3，000 | 327.000 262,000 | 2,000 1,000 | 284,000 235,000 |
| Total Europe． | 6，000 | 628，000 | 3，000 | $\overline{589,000}$ | 3，000 | 519，000 |

A 0antar 1898 pounds．
This statement shows that the receipts for the week ending July 12 were－cantars and the shipments to all Europe 6，000 bales．
Manchester Market．－Our report received by cable to－night from Manchester states that the market continues firm for both yarus and sheetings．The demand for India is good，but for China poor．We give the prices for to－day below and leave those for previous weeks of this and last year for comparison：

|  | 1893. |  |  | 1892. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop． Twist． | 84 lbg. Shiruings． | Oott＇n <br> Mid． <br> Uplds | 32s Oop． Twist． | 814 lbs． Shirtings． | $\left\lvert\, \begin{aligned} & \text { Ootp }{ }^{\prime n} \\ & \text { Mid } \\ & \text { Upld } \end{aligned}\right.$ |
|  | $6{ }^{3}{ }^{\text {a }}$ |  | ${ }_{438}^{\text {d．}}$ | $63_{8} \quad$ D $^{11_{3}}$ | 2 D6 7 |  |
|  | ${ }^{6}{ }^{67_{8}}$ | 5 | 418 | ${ }^{658}$ | 3 06 8 | $4^{4}{ }^{16}$ |
| 23 | $6^{7} 7^{\circ} \quad 7^{3}{ }_{4}$ | $5{ }^{51207}{ }^{10}$ | $47_{16}$ | $6^{64} \quad 07{ }^{1}$ | $2{ }^{2} 96$ | ${ }_{4}^{416}$ |
| ＂30 | $6^{67} 8.83_{4}$ |  | ${ }_{4}^{4716}$ |  |  |  |
| Ju |  |  | ${ }_{4}^{438}$ |  |  | 31515 <br> $315_{12}$ <br> $3_{1}$ |

Jute Butts，Bagaing，\＆C．－Business in jute bagging eon－ tinues very quiet，but prices have undergone no change．The quotations for spots this evening are $41 / 2 \mathrm{c}$ ．for $13 / 4 \mathrm{lbs}$ ．， 5 c ．for 2 lbs ．and $51 / 2 \mathrm{c}$ ．for standard grades．There has been but little doing in jute butts on the spot．Quotations at the close are 11－16c．for paper grades and $15 / 8 @ 13 / 4 \mathrm{c}$ ．for bagging qualiies．

European Cotton Consumption to 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．Spinners＇ takings in actual bales and pounds have been as follows：

| Oetober 1 to July 1. | Great Britain． | Gontinent． | Total． |
| :---: | :---: | :---: | :---: |
| For 1892－93． <br> Takings by spinners ．．．bales | 2，143，000 | 3，147，000 | 5，290，000 |
| Average weight of bales．lbs | 494 | 466 | $477 \cdot 4$ |
| Takings in pounds．．．．．．．．．．． | 1，058，642，000 | 1，466，702，000 | 2，525，344，000 |
| For 1891－92． <br> Takings by spinners．．．bales | 2，522，000 | 3，238，000 | 5，760，000 |
| Average weight of bales．lbs． | 492 | 466 | 477 |
| Takings in pounds．．．．．．．．． | 1．241，193．000 | 1．508．703．0no | 2.749 .90 |

According to the above，the average weight of the deliveries in Great Britain is 494 pounds per bale this season，against 492 pounds during the same time last season．The Coatinental deliveries average 463 pounds against 468 pounds last year， and for the whole of Europe the deliveries average $477 \cdot \dot{4}$ pounds per bale against $477 \cdot 4$ pounds last season．Our dispatch also gives the fuil movement for this year and last year in bales of 400 pounds．

| Oct． 1 to July 1. Bales of 400 lbs．each． $000 s$ omitted． | 1892－93 |  |  | 1891－9 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn | Oonti－ nent． | Toto | Great Britain | Oonti－ | Tota |
| Spinners＇stock Oct． 1. Takings to July 1．．．．． |  |  |  |  |  |  |
|  | 647 | 3，66 | 6，31 | 3，103， | 3，772， | 6.87 |
| Supply $\qquad$ Consumpt＇n 39 weeks． | 2，738 | 3， | 6，680， | 3，251 |  |  |
|  | 2，640 | 3，432 | 6，07 | 3，11 | 3，432． |  |
| pinners＇ | 98 | 51 | 60 | 13 | 666 | 79 |
| Feekly Oonsumption， $00 s$ omitted． |  |  |  |  |  |  |
| In Oetober．．．．．．．．．． | 82，0 | 88，0 | 170，0 | 82，0 | 88，0 | 170 |
| In November | 66，0 | 8, | 154，0 | 82，0 | 88，0 | 170 |
| In December | 60，0 | 88，0 | 148，0 | 82，0 | 88，0 | 170，0 |
| In January | 60，0 | 88，0 | 148，0 | 82，0 | 88，0 | 170 |
| In February | 60，0 | 88. | 148，0 | 82，0 | 8，0 | 170 |
| In March | 50，0 | 88， | 13 | 84，0 | 88，0 | 172 |
| In Apri | 75，0 | 88，0 | 16 |  | 88，0 | 162 ， |
| In May | 77，0 | 88，0 | 165 |  | 88，0 | 164，0 |
| In June | 82，0 | 88.0 | 170，0 | 75．0 | 88.0 | 164,0 163 |
| Note．－Deduction from munthly totals in 1892－93 on account of strike． <br> The foregoing shows that the weekly consumption in |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Europe is now 170,000 bales of 400 pounds each，against 168,000 bales of like weights at the corresponding time last year． The total spi ners＇stocks in Great Britain and on the Cuntinent have increased 82.000 bales during the month，and are now 190,000 bales less than at the same date last year． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Cotton Production，\＆c．，in China．－The following com－ munication has been received from the Hon．Charles Denby， Envoy Extraordinary and Minister Plenıpotentiary from the United States to China，in response to a letter we addressed to him on March 30 last．It contains so much of interest on the subject covered that we give it in full as received ：

Legation of the United States，$\}$ PEKing，Jane 6， 1893.
Messrs．William B．Dana \＆Co．，No． 102 William Street，New York．
DEAR SIRs：I have had the honor to receive your letter of the 30th of March last，asking for information as to the extent of cotton culture in China，more particularly as to the quantity raised during last season． ＊＊＊In reply I regret to state that it is impossible to furnish you with the information sought，in the absence of any published statistics by China on cotton culture and the quantity produced．
I may add，however，that cotton is grown over most parts of China， though of different degrees of fineness and length of staple．The great cotton district is the basin of the Yangtze River，where two varieties， white and yellow，grow side by side．There is a kind of cotton culti－ vated in the north of China which is mostly used for wadding and not woven into cloth．In those regions the plant does not often grow above ten inches，and in the plains of the Yangtze it does not attain the size of the American plant．It is believed that theamount of cotton grown in China must be enormous，and used almost entirely for native consumption，although the past year shows an export of 508,800 peculs，against 23,000 peculs from Central China a decade ago，the bulk of it going to Japan to supply the numerous spinning mills in that country．
The import of foreign cotton into China in 1892 amounted to about 111，000 peculs．
While growing，cotton is carefully tended，thinned，hoed and weeded until the flowers begin to appear about August．As soon as the pods begin to ripen and burst，the cultivator collects them before they fall and carries them to his house to clean the cotton of seeds and husks． The weather is carefully watched，for a dry summer or a wet autumn is alike unpropitious，and as the pods are ripening from August to October it is not uncommon for the crop to be partially lost．The seeds are separated by a wheel turning two rollers，and the cotton sold generally by the farmers to the merchants in the towas．Some they keep for weaving at home．

## I remain，dear Sir，yours respectfulls，

Charles Denby．
The Agricultural Department＇s July Report．－The following statement，showing the condition of cotton，was issued by the Department of Agriculture July 10：
The returns to the Statistician of the Department of Agriculture mak－the average condition of cotton 827 ，against 856 in June，show－ ing a decline of nearly thre points．The averages by States are： Virginia， 92 ；North Carolina． 81 ；South Carolina， 83 ；Georgia， 86 ； Florida， 96 ；Alabama， 80 ；Mississippi， 80 ；Louisiana，84；Texas， 84 Arkansas， ， 0 ， ，
are，8ri．9．State averages：Virginis，1892，are given：General aver－ Carolina，94；Georgia，88；Florida，86．A5；North Carolina， 91 ；So， Lonisiana．84；Texas，87；Arkansas．77；Tenuessee． 87 ．
Tbe reports show prevalence of bad weather conditions，cool nights， excessire rains and occasional drought spots．
and other insects．
The June and July averages，compared with the June and July figures of previous years，are as follows：

| States． | 1893. |  | 1892. |  | 1891. |  | 1890. |  | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | sĭ | జّ | $\begin{aligned} & \text { ミ゙ } \\ & \text { s. } \end{aligned}$ | $\begin{aligned} & \text { ฐ゙ } \\ & \text { ธั } \end{aligned}$ | 气 |  | $\mid \underset{\sim}{\Xi}$ |  | รั | $\begin{aligned} & \text { £ँ } \\ & \text { 5̃ँ } \end{aligned}$ | § |
| No．Carolina | 83 | 81 | 88 | 91 | 95 | $\begin{aligned} & 77 \\ & 80 \end{aligned}$ | 98 | 95 | 84 | 85 | 86 | 85 |
| So．Caroliva Georgia．．．．． | 87 | 86 | 87 |  | 8 | 85 | 94 | 95 | 80 | 86 | 92 | 90 |
| Florida | 98 | 96 | 89 | 86 | 90 | 94 | 92 | 91 | 88 | 90 | 91 | 90 |
| Alabama．．． | 82 | 80 | 91 | 90 | 89 | 87 | 93 | 95 | 83 | 87 | 92 | 92 |
| Mississippi． | 86 | 80 | 91 | 85 | 88 | 91 | 85 | 89 | 85 | 91 | 90 | 92 |
| Louisiana．． | 87 | 84 | 82 | 84 | 88 | 90 | 84 | 86 | 90 | 92 | 88 | 91 |
| Texas．．．．．． | 82 | 84 | 81 | 87 | 91 | 95 | 84 | 89 | 95 | 90 | 80 | 76 |
| Arkansas．．． | 89 | 80 | 75 | 77 | 89 | 93 | 85 | 89 | 92 | 83 | 94 | 90 |
| Tennesseo．．． | 92 | 85 | 90 | 87 | 73 | 82 | 87 | 93 | 79 | 82 | 92 | 90 |
| Average | $35 \cdot 6$ | 82.7 | $85 \cdot 9$ | 26. | $35 \cdot 7$ | 88.6 | $88 \cdot 8$ | $91 \cdot 4$ | $86 \cdot 4$ | $87 \cdot 6$ | 88 | 86 |

## The average given above for all the States is the average as

 given by the Department．East India Crop Prospeots．－The following is from Messrs． Lyon \＆Co．＇s cotton report dated Bombay，June 8：
The weather was unsettled when our last report was written，and，as mentioned at the time，a cyclone was revorted to have visited Calcutta and done much harm there．while raia was falling on the coast，and， as anticipated，Bombay was also visited with a storin．Which，however，
only lasted about two days，and we have siuce had fiae but oppressive only lasted about two days，and we have siuce had flae but oppressive wee island over six inches were register－$d$ ，while in other parts， cording to the official reports，only from two to four inches fell．The weather on the coast uuring the last few davs has beea very unsettied， and the $m$ insoon current aopears to be gradually increasing，and we expeet further heavy rain is likely to fall hefore very long now．The offleial forecast of the monsoon has been issued by the meteorlogical reporter to the Government of Iudia，a and generally speaking he antio－ ipates a favorable rainfall over Iudia．Briefly stated，he anticipates an early and strong monsoon on the Bombay coa－t．and conslders the excent in Burmah，where the rainfall will be normal or in slight defect． In the Northwest Provincas and Pu jab the condirions are to some ex－ tent unfavorable．The couditions are favorable in the Central Prov－ inces，North Decoan，Hyderaba 1 and Cenrral India；but slightly un－ favorable in Rajoutana；while in Southern India and the Carnatic the conditions are difficult to forecast，as they depend ehieflr upon the requecy on receive at least normal rain．

Weather Record For June.-Below we give the thermoraeter and rainfall record for the month of June and previous months of this and last years and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and at those

FIRGINIA

x. CABLA Wilizeest.... Lovest... Wileneat. Lovest...
 Lowest....
Avernac. Raterigh
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Ligit

Averake.:
points they are from records kept by our own agents.

A.carolsa Hishent...
Horeat...
Ayerarg.
Ayarnag:
Hilowhes:-
Horeat: Dowest...
 Average. HIghest. -


## ${ }^{4} 4 T_{6}^{2}$

Arerage.
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Highest. Lowest...
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Bighest. Bighest..
Lowest..
Averaze. Lowest....
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Jarerse.:


Loctasa Monthent:...

| Thermometer | March. |  |  | April. |  |  | May. |  |  |  | June. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1895. | 1892 | 1891. | 1898. | 1899. | 1891. | 1898 | 1392 | 1891. | 1893. | $189 \%$. | 1891. |
| MI38I88'PL Dolumbus.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Highest... | 8.00 | $\begin{aligned} & 83 \cdot 0 \\ & 15 \cdot 0 \end{aligned}$ | 70.4 | 93.0 | 4 | $8 \cdot 0$ | $9^{90}$ | 91.0 | 90. | 103.0 | 101.0 | 0 |
| A V $\quad$ rage | $51 \cdot 6$ | 6.10 | $80^{\circ}$ | 88.0 | 670 | $63^{\circ}$ | 78 | 70 | $73^{\circ}$ | 58 | 88.0 | $8{ }^{84}{ }^{\circ} 0$ |
| H ghest | 0 | 30 | 81.0 | $87^{\circ} 0$ | 87 |  | $87 \%$ | 90 | 89.0 | 93.0 |  |  |
| west... |  | $24 \%$ | 33. | $45 \%$ | 43 |  | 38.0 | 47 | $48^{\circ}$ | $63 \%$ | $55^{\circ} 0$ | 8.0 |
| A verase | 58.0 | 53\% | 55\% | 700 | $88 \cdot 3$ | $66^{\circ}$ | 72.0 | 7 | $71^{*} 2$ | $78^{\circ} \mathrm{4}$ | $78^{\circ}$ | Si-4 |
| Highest | $88+0$ | $\begin{gathered} 7900 \\ 0900 \end{gathered}$ | $8{ }^{80}$ | $80^{\circ} 0$ | \$3.0 | 88. | S6.0 | 0 | 88.0 | 0 | 0 | 95.0 |
| Lowest..... | $\begin{aligned} & 24 * 0 \\ & 240-8 \\ & 52-8 \end{aligned}$ | $\begin{aligned} & 20 \% 0 \\ & 50 \% 4 \end{aligned}$ | 31. | $\begin{aligned} & 40.0 \\ & 40 \% \% \end{aligned}$ | 45* | $33 \%$ 64.0 | $50 \%$ $69 \%$ | $7{ }^{2.1}$ | $45 \cdot 0$ 68.7 | 70\% | 75* | $65 \cdot 0$ $70 \cdot 3$ |
| Clarksdale- | $88 \%$ | 884 | $84 \%$ | $90^{\circ} 0$ |  |  |  |  |  |  |  |  |
| Lowest | 180 | $17^{\circ}$ | 25* | 41.0 | 87\% | $\begin{aligned} & 88^{\circ} \\ & 810 \end{aligned}$ |  | 47.0 | $33^{\circ}$ | $\begin{aligned} & z \cdot 0 \\ & 0 \cdot 0 \end{aligned}$ | 98.0 58.0 | 70 |
| A verage | 51.0 | $48 \cdot 2$ | $48^{-4}$ | 8088 | 65.4 | 64.0 | $7 \mathrm{I}^{-1}$ | $66^{3}$ | 67 | 78.8 | $75^{*} 4$ | 78.3 |
| Highes | 89 | 88 | 88 | $94 \%$ | - | $85 \%$ | 0 |  | 92- | $99^{\circ} 0$ |  | 96.0 |
| Lowest |  | 15 | 30 | $43 \%$ | $37 \%$ |  | 460 | 42 | $38^{\circ}$ | 61.0 | $50^{\circ} \mathrm{O}$ | 62\% |
| A A erage. | 57.5 | 581 | 57\% | 710 | $66^{-8}$ | 63 | $74 \cdot 8$ | $72 \cdot 1$ | 67 | 794 | 77.1 | -3 |
| Highes | 88 | 80 | 77 | 88.0 | 87 | 90-0 | 90.0 | 90.0 | $96 \%$ | 93.0 | 0 | 0 |
| Lowest |  | 20.0 |  | 370 |  | 28. | $48^{\circ}$ | $43^{\circ} \mathrm{O}$ |  | 590 | 58.0 | 0 |
| Avera | 58 | 51 | 52.2 | 878 | 68.0 | 334 | 65\% | 69.0 | $70^{\circ}$ | 76.0 | $75 \cdot 5$ | $78^{\circ} 8$ |
| High | 8 | 7 | 780 |  | 8do | 830 | 98.0 | 93 | 98 |  | 95.0 | 1000 |
| LOw |  | $21^{\circ}$ | ${ }^{31.0}$ |  | 8 | 30 | 480 | $45^{\circ}$ |  |  |  |  |
| Av | 57.4 | 45 | 53 |  | $61 \cdot 8$ | 8 | 72.0 | $70 \cdot 4$ | 69 |  | $79^{\circ}$ | $81^{\circ} 6$ |
| ARKAN8's Cuttle Rock.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Fighest. ${ }^{\text {co }}$ | S0\% | $81-0$ | $70 r 0$ | 87 | $\begin{aligned} & 88 \cdot 0 \\ & 2900 \end{aligned}$ | 83.0 | $90 \cdot 0$ | 85.0 | 89 |  | $93 \%$ | 0 |
| Averag | $50^{\circ 6}$ | 48. | 470 | 65:2 | 61.8 | $63^{\circ} 7$ | $88^{\circ}$ | 67\% | ${ }^{47}$ |  | ${ }_{77^{\circ}}{ }^{\circ}$ | 64.0 788 |
| deient- |  |  |  |  | 85 |  | $88 \cdot 0$ |  |  | 950 | 91*0 | $88^{\circ} 0$ |
| Lowest |  | 17 |  |  | 43*0 |  |  |  | $45 \cdot 0$ | 90 | $51^{\circ} 0$ | 84-0 |
| A versg | 50 | 390 | $50-0$ | 45 | 62-2 | 63 | $88^{\circ}$ | $89 \cdot 3$ | $68^{\circ}$ | 76.0 | 75.0 | 79.3 |
| fort Smi Highest |  | 8 | 760 | B | 01.0 |  | 870 | 8 | $89{ }^{\circ}$ | 95.0 | \% | 95.0 |
| Lowest |  | 90 | 18 | 85 | $35 \%$ |  | 460 | $42^{\circ}$ | 43 | $55^{\circ} 0$ | $52^{-0}$ | 61.0 |
| Avernze | 497 | 48 c | 451 | $84 \%$ | $61 \cdot 4$ | 63-7 | $67^{\circ} \mathrm{C}$ | 667 | 56\% 6 | 760 | $76^{\circ} 6$ | 76.3 |
| Highe |  |  |  |  | 84 |  |  |  |  |  |  |  |
| Lowest | 21.0 | 11. |  |  | 38 |  | 30 |  |  |  | $50^{\circ}$ |  |
| Average | $5 \mathrm{ch}^{2}$ | 550 |  | 68 | 59 |  | 70.8 | 88\% |  |  | 750 |  |
| Highe |  | 840 |  |  | 880 |  |  | $90 \cdot$ |  |  | 120 |  |
| Lowes |  |  |  | 810 | 30 |  | 40 | 4 |  |  | $50^{\circ} 0$ |  |
| Average. | 450 | 471 |  | 12 | 812 | ... | 62\% | 68 |  |  | $79 \%$ |  |
| PENNES': Yashivile.- |  |  |  |  |  |  |  |  |  |  |  |  |
| Glighest. | 77 | 80.0 | $\sigma$ | 870 | 80 | $85 \%$ | 890 | $87 \%$ | 870 | 890 | 97.0 | 97.0 |
| Lowent | 170 | 140 |  | 340 | 31 | 31.0 |  | $44^{\circ}$ | $30^{\circ}$ | 58.0 | 58.0 | 63\%0 |
| Averay | 450 | 460 | $60^{\circ} 0$ | 630 | 50 | $61^{\circ} 0$ | 660 | $67 \%$ | 65.0 | $75^{\circ} 0$ | 770 | $78^{\circ} 0$ |
| Hikher |  |  |  | 89.0 | 80 | 80 |  |  |  |  |  |  |
| Lowest |  | 17 | - | 25 | 88 |  |  | 18. | 45.0 | 594 | 59. | 68.0 |
| Averake. | 814 | 483 | 12. | $65^{\circ} 2$ | 61. | 64.1 |  | 88* ${ }^{\text {a }}$ | 68.2 | 78. | $77 \%$ | $78 \cdot 5$ |
| Highe |  | 780 |  | 880 | 80 | $82^{\circ} 0$ |  |  |  |  |  | 95.0 |
| towes | 140 |  |  |  | 5 | 31.0 | 45 | $44^{*} 0$ | (0) | 56 |  | ${ }^{63} 7^{\circ}$ |
| Ararage | เส้" | 45.5 | in | 596 | 500 | $60^{\circ} 0$ | $6 \mathrm{~d}^{2}$ | $66^{\circ} \%$ | $65 \cdot 3$ | $75^{\circ}$ | 75.1 | $77 \%$ |
| \%h |  |  |  |  |  |  |  |  |  |  |  |  |
| Lowest | 100 |  | 23 | 800 |  | 825 | 400 | 38 | 370 |  |  |  |
| ATErtse. | $40^{2}$ | 435 | 477 | 62-3 | siro | 618 | 818 | $69 \cdot 1$ | 65-3 |  | $78 \cdot 7$ | 78.2 |
| TEXAB. |  |  |  |  |  |  |  |  |  |  |  |  |
| Hfathert. | 7 | 72 | 740 | 80.0 | $79 \cdot$ | 81.0 |  | 31. |  | $90^{\circ}$ | 91. | $90^{\circ} 0$ |
| Wer |  |  |  | d | 51. | $4{ }^{4} 0$ |  | $54^{\circ} 0$ | 160 | 20 | 61. | 90 |
| Averag | $61 \%$ | $55^{\circ}$ | 595 | 712 | 69\% | 68.2 | 75.7 | $75 \cdot 6$ | 73*8 | $80^{\prime} 4$ | 79 | $81 \cdot 3$ |
| Highes |  |  |  |  |  |  |  |  |  |  | $5 \cdot 0$ |  |
| Lowest | 250 | \% | 35 | 420 | $44^{\circ}$ | 36.0 | $48^{\circ} 0$ | 43 | $48^{\circ} 0$ | $60^{\circ}$ | $52^{\circ} 0$ | $60^{\circ} 0$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {a untin- }}$ Mighest |  |  |  |  | $90 \%$ |  |  |  |  | 970 | 93.9 | 920 |
| \%rest | 34 |  | 290 |  | 41.0 | 450 |  | $45^{\circ} 0$ |  | - | 7. | 67.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| difhest. | paro | 500 | 98.0 | 970 | 020 | $8{ }^{8}$ | $103 \cdot 0$ | 100 | 90:0 | 1010 | $10{ }^{\circ} 0$ | 1040 |
| Lowest. |  |  |  | 400 | ar | $3{ }^{3} 0$ | 42 | $45^{\circ} 0$ | 5 | 60 | 48 | $58^{\circ}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Highont. <br> Lowest... <br> Averaige. | क00 | 870 |  | 1970 | 18.0 | 35\% | $95 *$ | $90^{4} 0$ | $88^{\circ} 0$ | 970 | $93^{\circ} 1$ | $100 \%$ |
|  | S00 | 250 |  | $46 \%$ | 450 | 390 | 510 |  | 170 | $65 \%$ | 51.0 | $60^{\circ} 0$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Highent. Lowert. | $80 \cdot 0$ | 8 cro | 815 | 905 | $84^{\circ} 0$ | $84 \cdot 1$ | 940 | 42-0 |  | 95.0 | 95.0 | 98\% |
|  | 30\% |  | 25, | 4.55 | 43.0 | 310 | $5 L^{5} 0$ | 44. |  | $\mathrm{H}_{2} 0$ | 5140 | $60^{\circ} 0$ |
| Average... | $50 \%$ | $57-2$ | 00\% 1 | ว\%ท | $70-2$ | 86.2 | 754 | $74 \cdot 5$ |  | 70.1 | 79.4 | 82\% |
|  |  | 80 | $80 \%$ | 8.0 | p1'0 |  | 950 | $85 \cdot 5$ | $93^{\circ} 0$ | $100^{\circ}$ | $0{ }^{-0}$ |  |
| lowest |  | 200 | 271 | 415 | 410 | 320 | 415 | $42 \cdot 0$ | 41.0 | ${ }^{69 \%}$ | 630 | 60\% 0 |
| A verage. |  | $54 \%$ | $5 \mathrm{CH}^{\circ}$ | 67.7 | $65^{\circ}$ | 60'6 | 741 | 72 | 718 | $8)$ | $80^{\circ} 0$ | $82^{\circ} 6$ |
| $\begin{gathered} \text { Arington- } \\ \text { Highest.... } \\ \text { Lowest.... } \\ \text { Avernge... } \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $8 \times 0$ | 8 | 830 | 960 | 93-9 |  | 980 | 98\%0 | 9000 | ${ }^{93}{ }^{5} 0$ | 95.0 | 101.0 66.0 |
|  | $50^{-4}$ | 51.6 | $52 \%$ | 70 os | 68 | 65 | 72.0 | $68 \%$ | $78 \cdot 3$ | 79 | $75 \cdot 5$ | Sil3 |
| INDIANT. |  |  |  |  |  |  |  |  |  |  |  |  |
| darama- |  |  |  |  |  |  |  |  |  |  |  |  |
| Elighast.. Lowest... | 810 | $830$ | $81 \%$ | 95 | $930$ | $85 \cdot 9$ | $\begin{aligned} & 48 \cdot 0 \\ & 39^{\circ} 0 \end{aligned}$ | $\begin{aligned} & 91 \% \\ & 410 \end{aligned}$ | $\begin{aligned} & 88 \% \\ & 400 \end{aligned}$ | $101 \cdot 0$ | $\begin{aligned} & 93 * 0 \\ & 4900 \end{aligned}$ | 94\%0 |
| Lowest... | 580 | 4 4 | $4{ }^{14}$ | 314 | ¢98 | H20 | 654 | 652 | 64.4 | ${ }_{76}$ | $7{ }^{4} 5$ | 570 <br> 743 |
| Avernke. | brio | 40 | 25\% | 0.4 | 20 8 | nod | 0.4 |  | 6.. | \% | 8. | 743 |


| Rainfall, | March. |  |  | April. |  |  | May. |  |  | Juns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 1802. | 1801. | 1893 | 1892 | 1491. | 1893. | 1892 | $18 \% 1$. | 1893. | 1882. | 189 |
| FIRGINIA. <br> Vorfole, Rainfall,in Days rain. | $\begin{gathered} 3-30 \\ 13 \end{gathered}$ | $\begin{gathered} 361 \\ 14 \\ 14 \end{gathered}$ | $\begin{gathered} 8 \cdot 09 \\ 18 \end{gathered}$ | $\begin{gathered} 2.07 \\ 14 \end{gathered}$ | $\begin{gathered} 6 \cdot 88 \\ 12 \end{gathered}$ | $\begin{gathered} 1.88 \\ 0 \end{gathered}$ | $\begin{gathered} 6 \cdot 74 \\ 11 \end{gathered}$ | $\begin{gathered} 876 \\ 8 \end{gathered}$ | $\begin{aligned} & 8.58 \\ & 13 \end{aligned}$ | $\begin{gathered} 5.34 \\ 8 \end{gathered}$ | $\begin{aligned} & 4 \cdot 83 \\ & 13 \end{aligned}$ | $\begin{aligned} & 1 \cdot 56 \\ & 14 \end{aligned}$ |
| 4. GABYA. Vuminge'n- |  |  |  |  |  |  |  |  |  |  |  |  |
| Raintailin | ${ }_{18}^{2-40}$ | $2 \times 10$ 15 | $5 \cdot 15$ | 1.02 | 114 | 1.15 | ${ }^{5} 101$ | $1 \cdot 64$ | 1.03 | ${ }_{5}^{5} 58$ | 6.13 22 | 3.47 17 |
| Suinfo |  |  |  |  |  |  |  |  |  |  |  |  |
| Rainfallit Days rain | 8 | ${ }_{13}^{20}$ | 830 20 | $0 \cdot 96$ | ${ }^{4} 30$ | 3.34 7 | ${ }_{11}^{3.21}$ | $3 \cdot 57$ | 14 | 13 | 19 | $10^{19}$ |
| harloteRainfall,in Days riain. | 174 | ${ }^{4} 11$ | ${ }_{11}^{17} 18$ | 1. | 3.50 | 278 | ${ }^{423}$ | $2 \cdot 38$ | 7.58 12 | 5.48 16 | 5.51 | 14 |
| Raleloh- | 13 | $\begin{gathered} 3-29 \\ 13 \end{gathered}$ |  | ${ }^{1} 18$ | $\begin{gathered} 557 \\ 11 \end{gathered}$ |  | $\begin{gathered} 5.81 \\ 13 \end{gathered}$ | $\begin{gathered} 3 \cdot 10 \\ 10 \end{gathered}$ | . | $\begin{gathered} 4 \cdot 15 \\ 11 \end{gathered}$ | 48816 |  |
| Raintall,in Days rain. |  |  |  |  |  |  |  |  |  |  |  |  |
| Moryan | $\begin{gathered} 1 \cdot 15 \\ 7 \end{gathered}$ | $\begin{gathered} 3.50 \\ 11 \end{gathered}$ | ${ }_{14}^{8.59}$ | $\begin{array}{r} 370 \\ 8 \end{array}$ | $\begin{gathered} 403 \\ 11 \end{gathered}$ | $\begin{array}{r} 242 \\ 9 \end{array}$ | $\begin{gathered} 3 \cdot 97 \\ 9 \end{gathered}$ | $\begin{gathered} 4-22 \\ 9 \end{gathered}$ | $\begin{gathered} 4 \cdot 50 \\ 18 \end{gathered}$ | $\begin{aligned} & 714 \\ & 10 \end{aligned}$ | $\begin{gathered} 8000 \\ 11 \end{gathered}$ | $\frac{2 \cdot 48}{14}$ |
| Dars |  |  |  |  |  |  |  |  |  |  |  |  |
| 4. OAROL |  |  |  |  |  |  |  |  |  |  |  |  |
| Gains | 3-07 | 2-8 | 54 | 1 | 0.51 | 2.07 | 8.38 | $3 \cdot 0$ | 888 | $16 \cdot 50$ | ${ }^{0} 82$ | $8 \cdot 95$ |
| Days | , |  | 19 |  | , |  | 13 |  | 12 | 17 |  | $15$ |
| katebura |  | $\begin{gathered} 3.88 \\ 9 \end{gathered}$ | $\begin{gathered} 762 \\ 15 \end{gathered}$ | $\begin{gathered} 0 \cdot 65 \\ 4 \end{gathered}$ | $1 \cdot 31$7 | $\begin{gathered} 121 \\ 5 \end{gathered}$ | $\begin{aligned} & 3.91 \\ & 10 \end{aligned}$ | $\begin{gathered} 2.90 \\ 10 \end{gathered}$ | $1 \cdot \frac{40}{8}$ | $\begin{aligned} & 727 \\ & 10 \end{aligned}$ | $\begin{gathered} 5 \cdot 91 \\ 11 \end{gathered}$ | 3.66 |
| , | 7 |  |  |  |  |  |  |  |  |  |  |  |
| holumbia. Rainfal |  |  | $\begin{gathered} 694 \\ 13 \end{gathered}$ | $\begin{gathered} 0.47 \\ 4 \end{gathered}$ | $\begin{gathered} 1.4 .4 \\ 6 \end{gathered}$ | $\begin{array}{r} 1.30 \\ 4 \end{array}$ | $\left.\begin{gathered} 3.79 \\ 10 \end{gathered} \right\rvert\,$ | $\begin{gathered} 2.59 \\ 0 \end{gathered}$ | $\begin{gathered} 2 \cdot 02 \\ 10 \end{gathered}$ | $\begin{gathered} 8 \cdot 53 \\ 14 \end{gathered}$ | $\begin{gathered} 3.12 \\ 13 \end{gathered}$ | $\begin{aligned} & 4.38 \\ & 15 \end{aligned}$ |
| Dars nain. | 11 |  |  |  |  |  |  |  |  |  |  |  |
| $E_{E}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| ata | 1,6s | 137 |  |  |  |  | 12 | 183 |  | $16)$ | 18 | $\cdots$ |



[^2]Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 24,333 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.


## Total.

24,333
The particulars of these shipments, arranged in our usual form, are as follows:

## Bremen Antw'p,


 N. Orleans.

Bavannah.
Boston
Baltimore.

$\begin{array}{lllllllll}\text { Total ... } & 8,602 & 2,100 & 839 & 3,384 & 2,309 & \overline{5,732} & \overline{1,367} & \overline{24,333}\end{array}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
New Orleans-To Liverpool-July 10-Steamer Mexican, 4,940. July 14-Steamer Orion, 5,120.
信
Giarleston-To Barcelona July 11-Steamer Gravina, 3,160
oston- Co Liverpool-July 1 Steamer Kansas, 734 , July 3-
Steamer Bostonian, 386 ....July 7 - 8 tramers Catailonia, 903;
Norseman, 720 ...July 10 steamer Ca ubroman, 528.
To Bramen-July 12 -steamer Munchen, 550 .
HILADELPHIA - To Liverpool -July 11 -steamer Ohio, 339.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.:
Churruca, steamer (span.). before reported. - A survey was hald July 6 on steamer Churruca, at Savannah, for Genoa. and the board recommended that the cargo in forward hold be discharged will probably be removed to Gordon's wharf and be disch versed From present indications the burnt cottou will not be mure than 50 bales, and that slightly burnt. The wet cotton may run up to 400 or 500 bales.
LeonA, steamer, from Galveston for New York, arrived at Key West July 8 with cargo on fire. The hold was fi oded. The hatches were remover July 10 and work of discharging cargo bogun. No damage has bsen done to the vessel. Loss esti nate 1 at 30 per to New York on the last of this week. Cotton freights the past week have been as follows:

|  | satur. | Mon. | Tiues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam. ${ }^{\text {d }}$ | ${ }^{964}$ | ${ }_{8}$ | 18 | 18 | 18 | ${ }_{8}$ |
| Do later..d. | .... | ${ }^{964}$ | ${ }^{96}$ | ${ }^{64}$ | $9_{64}$ | 964 |
| Eavre, reg. line.d. | $3_{8}$ | $3_{8}$ | $3_{8}$ | $3_{8}$ | ${ }_{8}$ | ${ }_{3}$ |
| Do outside str.d. |  | … |  |  |  |  |
| Bremen, steam.. $d$. | ${ }^{96}$ | ${ }^{964}$ | ${ }^{9} 64$ | 964 | ${ }^{9} 64$ | ${ }^{964}$ |
| Do v. Hamb.d. |  |  |  |  |  |  |
| Hamburg, steamd. | 18 | ${ }_{8}$ | ${ }_{8} 8$ | 18 | 18 | $1_{8}$ |
| Do .......d. |  |  |  |  |  |  |
| ams'dam, steam.c. | 25* | $25^{*}$ | $25^{*}$ | $25^{*}$ | $25^{*}$ | $25^{*}$ |
| Do later.c. | .... | $\ldots$ | $\ldots$ |  |  |  |
| Reval, steam.... ${ }^{\text {d }}$. | $3_{18}$ | ${ }^{16}$ | $3_{18}$ | $3_{16}$ | $3_{16}$ | ${ }^{16}$ |
| Do .......... $d$. |  |  |  |  |  |  |
| B'lona, direct...d.\| | ${ }^{3} 18$ | ${ }^{16}$ | $3_{16}$ | $3_{1}$ | 316 |  |
|  |  |  |  |  |  |  |
| Trieste, v.Lond'nd. | ${ }^{3} 16$ | ${ }^{7} 3$ | $7_{32}$ | $7_{32}$ | $7_{32}$ | ${ }^{7} 3$ |
| Antwerp, steam. $d$. | $\mathrm{T}_{84}$ | $7{ }^{7}$ | $7_{84}$ | $7_{64}$ | $7{ }^{7}$ | $7^{7}{ }_{64}$ |
| * Cents per 100 lds <br> LIVERPOOL.-By cable from Liveroool we have the following statement of the week's sales, stocks, \&c., at that port: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


|  | June 23. | June 30 | July 7. | July 14. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the w elz.......bales. | 44,00 | 54,000 | 32,000 | 4,000 |
| Of which exporters took k : | 00 |  | 1,00 | 1,000 |
| Sales American | 39000 | 1,000 | 1,000 | 00 |
| Actual export. | 17,000 | 12,000 | 7,000 | 5,'00 |
| Forwarded. | 70,00 | 58,000 | 43,000 | 56,000 |
| Total stock-Estimated | 1,469,000 | 1,416,000 | 1,385,000 | 1,376,000 |
| Total import of the week..... | 11,000 | 17,000 |  | 1,000 |
| Of which American | 25,000 | 11,000 | 15,000 | 28,0 |
| Amountafl at.. | 30,000 | 37.000 | 30,000 | 22,000 |
| Of which A merican. | 25, ${ }^{\circ} 00$ | 30,000 | 20,000 | 21,000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 14, and the daily closing prices of spot cotton, have been as follows:

| Spot． | Saturday | Monday． | Tuesday． | Frednes． | TAursdy ${ }^{\text {a }}$ | Pridas， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ 1: 45 \text { P. in. } \end{array}\right\}$ | Harden＇z tendency． | Firm． | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | Easier． | Firm． | Easler． |
| Mrid．Upl＇ds． | 438 | $47_{18}$ | 412 | 419 | $4{ }^{12}$ | ${ }_{1} 1_{2}$ |
| Sales $\qquad$ <br> Bpeo．© exp． | $\begin{array}{r} 6,000 \\ 300 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \\ \hline \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \\ \hline \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \\ \hline \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \\ \hline \end{array}$ | $\begin{array}{r}12000 \\ 8,000 \\ \hline\end{array}$ |
| Futiares． Market， 1：45 P．M．$\}$ | Qulet at 1－84 de－ ellne． － | Steady． | $\begin{aligned} & \text { Onilet at } \\ & \text { 8.84 ad. } \\ & \text { vance. } \end{aligned}$ | $\left.\begin{gathered} \text { Steady at } \\ \text { 2.84 de- } \\ \text { olline. } \end{gathered} \right\rvert\,$ | Stesdy． | Steady at partlally 1－64 adv． |
| $\left.\frac{\text { Market, }}{4 \text { P. M. }}\right\}$ | Steady． | Qulet and steady． | Easy． | Steady． | Steady． | Qulet and steady． |

The opening，highest，lowest and closing prices of futures st Liverpool for each day are given below．Prices are on
the basis of Uplands，Low Middling clause，unless otherwise ststed：


|  | Satw July 8. |  |  |  | Mons，July 10. |  |  |  | Tuen．．July 11. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low． | Olos． | Open | High | Lowe． | Olos． | Open | Eigh | Lowo． | Olas |
|  | c． 423 | $\begin{gathered} \text { 4. } \\ 424 \end{gathered}$ | $\begin{gathered} 4 \\ 423 \end{gathered}$ | $4$ | 4. 424 | d． $484$ | $\underset{424}{d}$ | $4 .$ $424$ | $\frac{4}{427}$ | 4. 427 | d． | ${ }_{4}{ }^{4} 26$ |
| July－Aug．．． | 423 | 424 | 423 | 426 | 424 | 424 | 424 | 424 | 4.87 | 437 | 426 | 420 |
| Aug．－8ept．． | 425 | 425 | 425 | 425 | 425 | 438 | 485 | 485 | 428 | 428 | 420 | 48 |
| Bept，－Oot． | 420 | 427 | 426 | 427 | 486 | 427 | 426 | 427 | 429 | 430 | 127 | 428 |
| Oct－Not． | 428 | 428 | 488 | 428 | 128 | 128 | 428 | 428 | 431 | 431 | 439 | 189 |
| Now，－Dee． | 4 39 | 430 | 429 | 430 | 429 | 430 | 429 | 430 | 432 | 433 | 430 | 431 |
| Dec－Jan． | 431 | 431 | 431 | 431 | 431 | 481 | 431 | 131 | 434 | 438 | 132 | 48 |
| Jan－Feb | 433 | 483 | 433 | 433 | 482 | 438 | 439 | 433 | 438 | 436 | 434 | 634 |
| Feb，－Mch．．． | 435 | 435 | 435 | 485 | 434 | 435 | 431 | 435 | 437 | 438 | 435 | 438 |
| Mch．－Apsil． | 436 | 437 | 430 | 487 | 136 | 437 | 435 | 437 | 439 | 140 | 437 | 43 |
|  |  | ．， | ly | 2. | T | r3．＊ | ul | 13. |  | ， 3 | y 1 | 4. |
|  | Open | Hidh | Eoves， | Olos． | Open | Eligh | Lere． | Olos． | Open | High | Lowe． | Oion |
| 析 | $\begin{gathered} 4 . \\ 4.25 \end{gathered}$ | $\begin{aligned} & a \\ & 420 \end{aligned}$ | $\begin{gathered} 4 \\ 485 \\ 485 \end{gathered}$ | $\begin{gathered} 4 . \\ 420 \end{gathered}$ | $\begin{gathered} 4 . \\ 4.27 \end{gathered}$ | $4 .$ | d． 120 | $\begin{gathered} 6 . \\ 420 \end{gathered}$ | 1. | $1 .$ | $23$ |  |
| July－Aug． | 425 | 436 | 485 | 435 | 427 | 427 | 435 | 436 | 425 | 425 | 425 | 495 |
| Aug．－Sedt | 435 | 426 | 28 | 4 24 | 137 | 42s | 436 | 427 | 425 | 426 | 475 | 128 |
| Bept－Oet． | 427 | 428 | 427 | 498 | 4．28 | 639 | 428 | 488 | 127 | 4 37 | 420 | 4\％ |
| Oet－Niov． | 42ㅏ | 129 | ¢ 29 | 4蜜 | 430 | 430 | 429 | 430 | 488 | 198 | 428 | 428 |
| Not－－Dec． | 429 | 430 | 499 | 430 | 431 | 432 | 431 | 431 | 4 \％9 | 430 | 429 | 430 |
| Dee．Jan． | 431 | 438 | 131 | 633 | 433 | 433 | 632 | 133 | 131 | 431 | 481 | 431 |
| Jan－Feb． | 433 | 434 | － 433 | 434 | 435 | 435 | 434 | 431 | 433 | 433 | 433 | 43 |
| Fob．－Mcb．．． | 434 | 436 | 434 | 436 | 430 | ＋37 | 436 | 436 | 435 | 435 | 485 | 435 |
| Meh，－April． | 436 | 438 | 438 | 438 | 438 | 439 | 438 | 138 | 430 | 137 | 430 | 437 |

## BREADSTUFFS．

Friday，July 14， 1893.
There has hardly been a market for wheat flour during the past week．The demand has been lifeless and prices have been weak in sympathy with a decline in wheat．R ye flour is in light supply，and with a moderate demsud valu－s are ruling firm．Corn meal has sold fairly well at steady prices． To－day the market for wheat flour was dall，bat holders were a trifle steadier in their views，owing to the improved feeling in wheat．
There has been very little interest takan in the markst for wheat futures，but early in the week there way some advance in values on unfavorable crop accounts．Later，however， despite a less favorable Government report than was generally expected，the market weakened under selling by＂longs，＂due to the stringent money market，dull foreign advices and re－ ports that needed rains had fallen in the West．In the spot market the demand has been less active，as shippars are operasing less freely．Yestorday＇s business includ－d No． 2 red winter at 3o，under 8 ：ptember delivery f．o．b，afloat and No． 1 Northern at $31 / 2 \mathrm{c}$ ，under September delivery in store． To－day the market for wheat futures was quiet，but prices were fractionally higher on atronger foreiga advices and
covering by a few local shorts．The spot market was firmer covering by a few local shorts．The spot market was firmer
but quiet．Sales included No． 2 red winter at 8 c ．under Sut quiet．Sales included No． 2 red winter at 8 c ．under
Sept ber delivered and No． 3 Chicago spring at 9760 ，under Septem－ ber delivered．

## DAILT CLOADM PRIGRS OF \％O． 2 RED WINTER WHEAT



The speculative dealings in Indian corn futures have con－ tinued quiet and prices have declined moderately under generally favorable crop prospects，except in Nebraska，where rain is badly needed．The spot market has been quiet but prices hold about steady，owing to scarcity of supplies．The sales yesterday included No 2 mixed at $431 / 40481 / 2 \mathrm{c}$ ．in eleva－ tor and $491 / 4 \mathrm{c}$ ．delivered．To－day the market for futures was extremely dull，but there was a slight improvement in values market was quiet but steady．Sales included No． 2 mixed at $481 / 2 \mathrm{c}$ ．in elevator and $491 / 4 \mathrm{~g}$ ． 493 m c ．delivered．

## 



Oats are irregular ；the spot market and near－by deliveries
are higher，owing to a squeeze among July＂shorts，＂but the distant months are lower under favorable erop prospects and in sympathy with the weakness of wheat and corn．The market to－day was without change and steady
dally clobing prioes of no． 2 mixed oats．


## Thest－

 grain．


Agricultural Department＇s Report on Cereal Crops July 1．－The Agricultural Department issued on the 10th inst．its report on the cereal crops for the month of Jume，as follows
The July returns to the Statistician of the Department of Agrienlture make the following ayerages of condition：Corn． $93 \cdot 2$ ；winter wheat，
$77 \cdot 7$ ；sprinz wheat， $74 \cdot 1$ ；oats， $83 \cdot 8 ;$ rye， $85 \cdot 3 ;$ barler， 883 ；potatoes 77.7 ；spring whear， 7
94.4 ；tobacco， 93.9 ，

94．The prellminary $93 \cdot 9$ acraage of coru is reported as $108 \cdot 3$ as compared with the acreage harvested list year，belig an increase of something over Indiana，103：Iilinols，105： Nebraska，112；Toxis，101；Kena，105；Missonri．103；Kausas，ino cora $1593 \cdot 2$ ，against 81.1 last July 98 ．Therages in the pricioipal States are：Ohlo， 93 ；Indlana， 91 ；Ilinois， 92 ；To va， 98 ；Miss uri， 92；Kausas． 93 ；Nebraska，94；Texas，89；Kentuckg， 90 ，
The oonditlon of winter wheat is 77.7 ，against 75 5． las The condition of winter wheat is $77 \cdot 7$ ，against $75 \cdot 5$ last month and Peanayivanla，94；Koptuoky，92；Ohio，93：Michican，79：Thitian 83；ilinols，66；M Mssourn，77；Kinsas，46；California，88；Orezon，96． The condition of spring wheat is $74 \cdot 1$ ，against $90 \cdot 9$ in July， 1492 ．Last montis it was 86.4 state averages are：Minnesota， 77 ．Iowa， 95 ；
Nebraska， 68 ；South Dakota， 6 ；North Dakota， 73 ，and Wishington， 91 ． Nebraska，68；South Dakota，6；North Dakota，73，and Wushington， 91 ．
The conditlon of all wheat July 1，1893，was $76^{\circ} 6$ ．On June 1 it was This The conditton of oats romains about the same as it stoo 1 last month， 1889，when It stood at $94^{-1}$ ，decliving to 81.6 in 1890 ，advaneing to $87 \cdot 6$ In 1891 and dropplig to 72 in 1892．In July，1886，the condition was 84.8 ，the same as the present month．
The July retarns show a slight advance in the oondition of rye，from
$84 \cdot 6$ on June 1 to $85 \cdot 3$ this month．Winter rge stands at $83 \cdot 8$ and apring ryoat 89．0．The combined average，as stated above． $18.85 \cdot 3$ and Ittle condition of barley，like thas of oars and rye has obanged but of Jine The condition is the resmit of 83.8 ，against ， drouth in somn seetlons and too mueh moisture lo others．
The acreage devated to potatoes this year is $101 \cdot 1$ per cent of that of last year．Condition is alittle higher than last year．There are re－ ports of indury from Colorado beeties，especially in the Central West． The tobaceo acreage ls returned at 98 ＇ 8 per cent of the area devoted to that orgp last Yerr．Condition stands at 93.0 ．The condition of
elover la $92 \cdot 6$ of timothy $89-8$ and of pasture $94^{\circ} 0^{\circ}$ ．
clover 1499.6 ，of timothy $89-8$ and of pastare $94^{\circ} 0$ ．
The movement of breadstulfs to market is indicated in the st itement below，prepared by us from the figures of the New Yrk Produce Exchange．We first give the receipts at Western lake and river ports，arranged so as to present the c momarative movement for the week ending July 8，1898， and since August 1，for each of the last three vears：

| Ficesptas at－ | phour | Wheat． | Sorn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Buke 190 bha | Buth．60 ibx | Buth．03 lba | Buth． 33 lbs | Bush． 4810. | B4．56 lbs． |
| Jaicago | 01.507 | 378.352 | 2，001，812 | 1，211，982 | 17，0＞9 | 8，585 |
| H1Fwakee．．． | 25475 | 214.230 | 7.150 | 138，000 | 4，80 | 3，150 |
| Ouluth． | 83，317 | 790， 512 |  |  |  |  |
| Mineeapolls． |  | 018.780 |  |  |  |  |
| roledo．． | 3.5045 | 115，803 | 76．300 | 633 |  | 709 |
| Detroll．．． | 1，365 | 88，314 | 23，223 | 54，115 |  |  |
| Cleveland． | 9，018 | 27，244 | 2.100 | 31，573 | 3，000 |  |
| It．Louls． | 13，350 | 171813 | （03，209 | 182，030 |  | 790 |
| Peoria． | 5，250 | 13，200 | 112，150 | 221，100 |  |  |
| Kanasas Clty． | ． ．．．． | 40，808 | 24，275 |  |  |  |
| ToL．Ek，\％9． | 201.957 | 2，408．513 | 2,050509 | 1，723，630 | 24.82 | 18.285 |
| tame $\pi k, 92$ ． | 298183 | 2，999，290 | 1，625，632 | 2，743．099 | 128，122 | 53，812 |
|  | 108，600 | 1，723，481 | 2，169，291 | 1，147，08． | 45，782 | 29，046 |
| Hince 4 4． 1. 1892-93..... | 12．610．619 | 233，420．037 | 181，657，025 | 113，099，808 | 20，333，427 | ， |
| 1891－90， | 12，570．171 | 318，038，503 | 120，．655，939 | 104，433，365 | 31，429．781 | 14．448．510 |
| 1800．91． | 10，002，421 | 109，408，037 | 97，317，005 | 80，283 073 | 28，3s8， 331 | 4，270，474 |

The receipts of flour and grain at the seaboard ports for the week ended July 8， 1893 ，follow

|  |  |  |  |  | zye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W York．．．190，77 | 933，1 | 336．500 | 579，609 | 29．300 |  |
| Boston．．．．．．． 38 | 29 | 269，704 | 114，698 | 2，360 |  |
| Montreal ．．．． 17.116 | 201， | 310，695 | 73，294 |  |  |
| Phtladel phla 50,310 | 231.4 | 16350 | 138，337 | 800 |  |
| Baltimore．．．．101．107 | 227，695 | 108，491 | 67，193 |  | 1，044 |
| R1ehmond ．．．${ }^{2} 8879$ | 13，183 |  | 8，074 |  |  |
| 日w Orlean8．17，543 | 116．097 | 118，400 | 51，489 |  |  |


| Tot．Week． | 418,528 | $3,059,129$ | $1,2 i 2$ | 006 | $1,037,185$ | 32,430 |
| ---: | :--- | :--- | :--- | :--- | :--- | :--- |
| Week | 1892 | 16,244 |  |  |  |  |
| 14,083 | $1,564,401$ | 712,916 | $1,435,622$ | 100,950 | 11,459 |  |

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

| Flour............bbls. | 1893. <br> Week <br> July 8. $332,371$ | 1892. <br> Week <br> July 9. $209,879$ | $\begin{gathered} 1891 . \\ \text { Week } \\ \text { July } 11 . \\ 211,238 \end{gathered}$ | 1890. <br> Weik <br> July 12 <br> 182,195 |
| :---: | :---: | :---: | :---: | :---: |
| Whest......... bush. | 528,566 | 894,491 | 231,549 | 274,796 |
| Oorn. | 415,253 | 536,517 | 461,785 | 821,244 |
| Oate. | 995,353 | 1,044,201 | 685,114 | 1,288,255 |
| Barley | 12,865 | -49,640 | 19.058 | 27,551 |
| Rye | 7,565 | 9,176 | 17,557 | 58,988 |
| Total... | 1,959,602 | 2,534,025 | $\overline{1,415,063}$ | 2,470,834 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, July 8, 1893:

| Instore at- | Wheat, bush. | Uorn, bush. | Oats, bush. | Rye, | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 8,629,000 | 514,000 |  |  |  |
| Do afl | 545,000 | 50,000 |  | 8,000 |  |
| Albany. |  | 13,000 | 44.000 | 2,000 |  |
| Buffalo | 2,449,000 | 766,000 | 309,000 | 12,000 | 39,000 |
| Ohicago | 19,376,000 | 2,085,000 | 354,000 | 109,000 | 6,000 |
| Mnwauk | 1,447,000 | 8,000 | 35,000 | 53,000 | 58,000 |
| Duluth | 5,310,000 |  |  | 1,000 | 4,000 |
| Toledo | 1,884,000 | 183,000 | 11,000 | 26,000 |  |
| Detroit | 1,026,000 | 5,000 | 32,000 | 2,000 | 52,000 |
| Oswego |  |  |  |  | 60,000 |
| St. Loui | 2,622,000 | 252,000 | 37,000 | 3,000 | 2,000 |
| Oo aflo | 45,000 | 312,000 |  |  |  |
| Cincinnati | 1,000 | 4,000 | 2,000 |  | 1,000 |
| Boston. | 545,000 | 482,000 | 28,000 |  | 21,000 |
| Toronto | 161,000 | , | 16,000 |  | 35,000 |
| Montreal | 476,000 | 45,000 | 364,000 | 30,000 | 81,000 |
| Philadelp | 1,249,000 | 333,000 | 223,000 | 3,00 | 81,00 |
| Peoria | 107,000 | 43,000 | 73,000 | 4,000 |  |
| Indianapolis | 66,000 | 18,000 | 21,000 | 1,000 |  |
| Kansas City | 536,000 | 109,000 | 48,000 | 5,000 |  |
| Baltimore | 910,000 | 847,000 | 274,000 | 15,000 |  |
| Minneapolis | 9,938,000 | 9,000 | 36,000 | 3,000 | 26,000 |
| On Mississippi. | 307,000 | 203,000 | 4,000 |  | 26,00 |
| On Lakes . . . . . | 2,007,000 | 2,021,000 | 411,000 |  |  |
| On canal \& river Totals- | 2,184,000 | 232,000 | 31,000 |  |  |
| July 8, 1893. | ,820,000 | 8,534,000 | 3,016,000 | 362,000 | 390,000 |
| July 1, 1893. | 2,317,000 | 8,076,000 | 3,360,000 | 382,000 | 401,000 |
| July 9, 1892..2 | 3,124,000 | 7,083,000 | 5,452,000 | 237,000 | 455,000 |
| July 11, 1891..1 | 1,805,887 | 3,964,867 | 2,794,518 | 214,637 | 82,412 |
| July 12, 1890. | 8,588,921 | 14.271,292 | 4,029,840 | 550,157 | 442,558 |

## THE DRY GOODS TRADE.

New York, Friday, P. M., July 14, 1893. Business during the past week has shown a slight increase, but still continues much smaller in volume than usual for the time of sear. The daily lists have shown a considerable number of buyers arrived in the city, but the dry goods district has evidently not been their objective point, and both at first hands and with jobbers spot transactions have proved limited. Salesmen on the road are doing a little better, but, as one of them reports. the trade everywhere seems to be oppressed "hy an indefinite fear that something dreadful is about to happen in commercial and financial circles." Locally there is a perceptible brightening of tone which, if maintained, may be expected to exercise a good influence in the sections oppressed by these vague fears. Reports of curtailment of production in all branches of the textile industries are rife, and although in moss instances of an exaggerated character, have a real foundation. Mills have closed here and there from the force of circumstances peculiar to themselves in a great measure, no concerted action being in progress. The fact that the possibility of such action is gravely considered as a factor in the situation is testimony to the unusually dull condition of trade in all its branches. There is little alteration in the character of collections; they are not satisfactory, still they are no wor:e than a week ago.
Domestic Woolens.-The department for men's-wear woolens and worsteds is naturally under the same general influence as the rest of the market; stili there has been a slightly new spring soess points, the nearby and local wholesale clothing trade distant points, the nearby and local wholesale clothing trade purchas-
ing little. Prices for the new season are settling down on a ing little. Prices for the new season are setiling down on a
lower basis, declines varying from 3 to 10 per cent being reported, covering all but one or two exceptionally well ordered lines. So far low and medium krade all-wool goods have done the best, although cotton-warp cassimeres have not been neglected. For woolen and worsted dress goods the demand, as represented by new or duplicate orders, is small, current deliveries fully meeting buyers' requirements. In this division also prices are irregular.
Domestio Cotron Goods.-The exports of cotton goode from this port for the week ending July 11 were 2,205 packages, valued at $\$ 128,070$, their destination being to the points specified in the table below:



| 1893. |  |  | 1892. |
| :---: | :---: | :---: | :---: |
| Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| 86 | 2,119 821 | 86 23 | $\begin{aligned} & 2,833 \\ & 1,023 \end{aligned}$ |
| 66 | 16,504 | 4,605 | 59,806 |
| 445 | 2,256 | - 50 | 2,810 |
|  | 5,143 | 325 | 7,233 |
| 10 | 5,821 | 25 | 5,031 |
| 263 | 10,310 | 183 | 8,727 |
| 40 | 1,177 | 57 | 2,049 |
| 95 | 2,554. | 93 | 3,276 |
| 1,137 | 26,107 | 1,283 | 25,432 |
| 1,46 | 1,383 | 31 | 1,595 |
| 2,205 | 74,195 | 6,761 | 119,615 |
|  | 14,045 |  | 7,679 |
| 2,205 | 88,240 | 6,761 | 127,294 |

- From New England mill points direct.

The value of the New York exports since January 1 have been $\$ 4,399,225$ in 1893 against $\$ 6,155,776$ in 1892

The demand for brown sheetings is chiefly for from $31 / 8$ to $41 / 2$-yard makes, and converters and cutters are responsible for the great bulk of it, neither jobbers nor exporters doing
much. Drills are decidedly slow. Business in bleached shirtings still hangs fire, and all colored cottons are on the inactive side. Prices are without quotable change, but buyers really in the market for business ean generally find some bouse or other willing to treat them with much consideration if in good credit. Wide sheetings are dull but fairly steady. Kid-finished cambrics, cambric muslins and other low-grade converted goods are weak under the influence of declining print cloths. The demand for fall prints continues decidedly quiet even for the prints of highest reputation, and there has been little business to report in ginghams. The jobbing trade continues slow, fall stocks have not been fully opened yet, and in summer fabries only satines appear to be in demand. and in summer fabries only satines appear to be in demand. nominal thereat.


Foreign Dry Goods.-Importers have had little to do during the week beyond attending to deliveries of current importations on orders taken some time ago. There is little or no business doing in the shape of new orders placed by visiting buyers, with results from the work of salesmen on the road only relatively fair. For fine worsteds for men's wear for next year some low prices are being quoted, while for the present season neither silks nor linens are quite so strong as they were a little while ago.
Importations and Warehouse Withdrawals of Bry Goods.
The importations and warehouse withdrawals of dry goods at this port for the week ending July 13, and since Jan, 1, 1893, and for the corresponding periods of last year are as follows:


# State and City Defartmint. 

 TERMS OF SUBSCRIPTION,Commerelal and Financial CHIRONICLE conains 40 to 64 pages published every week.
State and City supplement of CHRONICLE contains 180 pages published periodically.
Investors' supplement of CHRONICLE (a Cyclopædia of Railroad Securities) contains 160 pages published every other month.

Subscription to CHRONICLE for one year 810.00 , which includes every issue of both SUpplements.

The purpose of this State and City Department is to furnish our subscribers with a weekly addition to and continuation of the State and City Supplement. In other wor is, with the new facts we shall give, the amplifications an I corrections we shall publish, and the municipal laws we shall analyze in the "State and City Department," we expect to bring down weekly the information contained in the State and City Supplembent to as near the current date as possible. Hence if every Subscriber will note in his SuppleMest on the page designated at the head of each item a reference to the page where the item in the Curonicue can be found, he will at all times possess a complete and fresh cyel spædia of information respecting Municipal Debts.

The Indlanapolis Refunding Bonds.-Exaggerated reports have been published in many of the daily papers concerning the refusal of Messrs. Coffin \& Stanton to take $\$ 631,000$ of Indianapolis refunding bonds recently awarded to them and the consequent inability of the city to pay off at once the old securities which fell due on the first of this month. The New York firm claim that their attorney has discovered a legal defect in the issue, but they signify their willingness to take the bonds as soon as the defect can be remedied. The Indianapolis authorities, on the other hand, hold that the issue is a legal one in every respect, and it has been so pronounced by the city's counsel. It is the opinion of Messrs. Winslow, Lanier \& Co., who are the fiscal agents for Indianapolis in New York, that the difficulty will be amicably settled and that the city can place her bunds elsewhere without trouble if Coffin \& Stanton do not take them eventually. In the meantime the holders of the old securities are willing to keep their bonds, on which the city is paying interest at the rate of $7 \cdot 3$ per cent. The new isaue bears interest at the rate of $41 / 2$ per cent and runs for 30 years from July 1, 1893.

The bonded debt of Indianspolis is as last reported $\$ 1,884$,500. The city holds, and has set aside to pay $\$ 500,000$ of her 6 per cent bouds maturing Jsauary 1, 1897, an equal amount of 6 per cent bouds of the Indianapolis Union Rsitroad Transfer Stock Yard Company, due December 1, 1896. This Teaves of her bonded debt unprovided for $\$ 1,384,500$, or less than one and four-tenth 4 per cent of her taxables, and the constitutional limit of indebtedness of municipal corporations is two per cent of taxables.

By the appraisement of 1892 the total value of the taxable property of Indianapolis was $\$ 99,124,695$, including real estate and improvements, $\$ 69,208,000$; personal property, 825,087 ,095 , and railroad property $84,828,700$. It is believed that the appraisement now being made will largely increase these values.

By the Census of 1890 the population of the city was 107,445 . The city has five suburbs, three of which are manufacturing centres, and in time all of them must be included in the corporate limits of the city. It is believed that these suburbs now contain 20,000 persons, and that were they added to the city the aggregate population would be 150,000 .
"Indianapolis," said Comptroller Woollen, when the refunding issue was first advertiged, " has a less debt, measured by her taxable property, than any other city in the Union of her class, and she has never defaulted in the payment of any of her obligations."

Assessed Valuations in Hudson County, N. J.-The Tax Commissioners of Hudson County met this week and received the reports of the assessors from all the municipal and township governmente with the exception of the first and second districts of Jersey City.

Taking the estimates made by the assessors for these two districts, the figures presented to the commissioners show that the valuations in the county have been increased this year from $\$ 2,800,000$ to $\$ 3,000,000$. The total assessed valuation of the county for 1892 was $\$ 189,068,141$. The valuation of Jersey City real estate for this year was reported as $\$ 78$,102,130; personal property, $\$ 6,856,950$; total valuation, $\$ 84$, 959,080 , showing an increase of $\$ 508,930$ over last year's figures. The valuations of Bayonne were placed at $\$ 11,115,907$, an increase of $\$ 810,584$ Hoboken's valuations are $\$ 22,894,795$, an increase of $\$ 691,640$.

Bond Proposals and Negotiations. - We have reseived through the week the following notices of londs recently negotiated and bonds offered and to be offered for sale.

Anniston, Ala.-(State and City Supplement, page 170). -City Treasurer P. B. Brown writes the Chronicle that city bonds to the amount of $\$ 30,000$ which were offered for sale on July 5 have not as yet been sold, the bids received not being satisfactory. Hestates that they will now be sold by private negotiation.
Austin, Tex.-We have been requested to call the attention of our readers to the fact that a notice has been published by the Bondholders' Committee of the Austin Water, Light \& Power Company to the effect that legal proceedings will be instituted to prevent the building of city water-works at Austin. The notice will be found among the advertisements in this Department.

Barton Landing, Ft.-Water-works bonds of this village to the amount of $\$ 12,000$ will soon be issued.
Blairsville, Pa.-An election will be held in this borough on July 20 to vote on issuing $\$ 20,000$ of sewerage bonds.
Burlington, Yt.-(State and City Supplement, page 17.) -Io is reported that the people of Burlington have voted to issue $\$ 65,000$ of water-works bonds.
Camden County, N. J.-(State and City Supplement, page 59.) - A loan of $\$ 30,000$ has been authorized to meet payments on contracts for stone roads in Camden County.
Canton, 0hio.-(State and City Supplement, page 78.)Refunding and improvement bonds of this city to the amount of $\$ 45,700$ will soon be offered at private sale. It has also been recommended by the Council Committee that the people vote ob the issuance of $\$ 75,000$ of sewer bonds.
Cincinnati, Ohio.-(State and Ciry Supplementr, page 78). - Proposals will be received until July 28, at the office of City Auditor, D. W. Brown, for the purchase of $\$ 100,000$ of work-house bonds and $\$ 150,000$ of paving boads. Both loans will bear intereat at the rate of 4 per cent, payable semiannually at the American Exchange National Bank of New York City, the work-house bon ls maturiag June 1, 1923 and the paving bonds maturing June 1,1912, with an option of call after June 1, 1902. The work-house bonds are issued in accordance with anact of the General Assembly of the State of Ohio, passed March 29, 1898, and resolutions of the B ard of Police Commissioners, and the paving bonds are issuad in accordance with an act of the General Assembly of the State of Ohio, passed March 25, 1891, and resolutions of the Board of Public Administration.

Cleveland, Ohio- - State and Crty Supplement, page 79.) -W. A Madison, City Auditor, notifies the Chronrole that $\$ 112,000$ of the 5 per ceat funded debt bonds which ware offered for sale on July 7 were awarded to Messrs. Blake Bros, \& Co. for $\$ 115,610$ and the remaining $\$ 112,000$ of 5 per cent funded debt bonds to the Euslid Avenue National Bank, Cleveland, for $\$ 112,010$. As these were the only bids received the $\$ 285,000$ of 4 per cent bridge repair bonds and $\$ 247,000$ of 4 per cent fire department bonds offered at the same time were not sold. All of the bonds bear interest from April 1, 1893, payable semi-annually, and mature October 1, 1902, and both principal and interest of the loans will be payable at the American Exchange National Bank, New York,

Cortland, N. Y.-City Clerk Fred. C. Hatch writes us that at an election which took place in Cortland on July 6, to vote on the question of issuing bonds for a sewerage system, not to exceed $\$ 70,000$, the people vated in favor of the proposition by a majority of 65. It is not known as yet what the rate per cent and date of maturity of the bonds will be, and the City Clerk states that the sale of same will probably not take place before a year or more hence.

Cumberland, Md.-(State and Oity Supplement, page 74.) - Bids will be received by the Finance Committee uatil July 17 for the purchase of $\$ 100,000$ of water improvement bonds. The bonds will be dated August 1, 1893, will bear interest at the rate of 4 per cent per annum, payable semi-anuually in gold, and will mature August 1, 1923.
Custer County School District No. 1, Miles City, Mont. 3 George W. Allerton, Clerk of the Board of Trustees of this district, writes the CHRONICLE that $\$ 5,000$ of the bonds recently offered for sale have been awarded to W. B. Rotch, of Massachusetts, and the remaining $\$ 5,000$ to the Stock Growers' Bank of Miles City. The prices paid for the bonds will
net par. Interest at the rate of 6 per cent will be payable semi-annually, and the loan will mature in 1903, with an option of call after 1898.

Dnquesne, Pa.-School-house bonds to the amount of $\$ 20$,000 have been authorized. The bonds will bear interest at the rate of 5 per cent and will become due in 20 years.
Edenburg, Pa.-School district bonds of this place to the amount of $\$ 15,000$ have recently been voted.
Elgin School District No. 1, III.-Bids will be received until to-day by Wm. F. Sylla, Secretary of the Board of Education of this district, for the purchase of $\$ 16,000$ of school bonds. The loan will bear interest at the rate of 5 per cent, payable J. \& J., and $\$ 5,000$ of the amount will mature each year on July 1, 1903 and 1904, and $\$ 6,000$ on July 1, 1905. Including this issue the total school indebtedness is $\$ 166,000$. The assessed valuation of property in 1892 was $\$ 3,357,359$; actual value, $\$ 13,429,436$.
Fargo, N. Dak.-(State and City Supplement, page 117.) -It is reported that sewer bonds of this place to the amount of $\$ 13,000$ will soon be issued.
Franklin County, Ohio.-(State and City Supplement, page 81.)-Sealed proposal3 will be received at the office of the County Auditor, Henry J. Caren, until July 26, for the purpose of improvement bonds to the amount of $\$ 20,000$. The bonds will be dated July 1, 1893, will bear interest at the rate of 6 per cent, payable semi-annually, and will mature at the rate of $\$ 1,000$ yearly from July 1,1894 , to July 1, 1913, with an option of call.
Bids will also be received by County Auditor, Henry J. Caren, until August 2, for the purchase of $\$ 25,000$ of improve ment bonds. Interest at the rate of 6 per cent will be payable semi-annually and $\$ 3,000$ of the amount will mature on July 1, 1894, $\$ 2,000$ on July 1, 1895, $\$ 3,000$ on July 1, 1896, $\$ 2,000$ on July 1, 1897, and $\$ 3,000$ yearly thereafter until July 1, 1902.
Hamilton County, Tenn. - (State and City Supplement, page 160.)-Five per cent bonds of this county to the amount of $\$ 150,000$ have been voted, to aid in the construction of the Chattanooga Western Railroad.

Hanover, N. H.-Bonds of this place to the amount of $\$ 20,000$ have been voted for water-works.

Harrisburg, Pa.-(State and City Supplement, page 67.)-The people of Harrisburg will vote on the question of issuing bonds to the amount of $\$ 75,000$ for a pumping engine.

Hartfird, Conn. - (State and City Supplement, page 38 )-City Treasurer C. C. Strong writes the CHRONICLE concerning the $\$ 200,000$ of additional water bonds recently authorized, that same will probably not be put upon the market at present. The bonds are to be issued for reservoir construction, will bear interest at the rate of 4 per cent, payable semi-annually in gold coin of the United States, and will be subject to call after 15 years from date of issue.

Hillsboro, Ohio - Sealed proposals will be received at the office of Village Clerk N. H. Ayres until August 8 for the purchase of $\$ 75,000$ of water-works bonds. The bonds will be dated August 8, 1893, will bear interest at the rate of 5 per cent per annum, payable semi-annually, and will mature at the rate of $\$ 15,000$ every five years from August 8, 1913, to August 8, 1933. Both principal and interest will be payable at the First National Bank of Hillsboro. The village has at present no bonded indebtedness and the assessed valuation in 1892 was $\$ 1,979,801$.
Huntington, W. Va.-(State and City Supplement, page 156.) City Clerk J. N. Potts writes us that bids will be received until July 29 for the purchase of the $\$ 75,000$ of street and sewer bonds recently voted. The issue will consist of coupon bonds bearing interest at the rate of 6 per cent, payable annually, and will run thirty years from July 1, 1893. The advertisement is given elsewhere in this Department.
Kingsley, Iowa.- We are notified by J. A. Ingalls, one of the city officials, that bids will be received until August 7 for the purchase of water-works bords of this place. The bonds will bear interest at the rate of 6 per cent, payable semi-annually. The city has at present no debt of any kind, and its assessed valuation in 1892 (which is 33 per cent of actual value) of real estate was $\$ 90,196$; personal property, $\$ 36,998$; total, $\$ 127,194$; total tax rate (per $\$ 1,000$ ) $\$ 4125$.

## NEW LOANS.

## \$165,000.

SANTA ROSA, CAL., Bonds For Sale.
J. L. Jordan, City Clerk of Santa Rosa, Sonoma County, California, will receive sealed bids up to

## JULY 21, 1893.

for the purchase of 200 water-bonds, $\$ 825$ each, bearing 4 per cent per annum-payable annually. Five bonds (1 series) payable each year-until 1933. Bonds issued in pursuance of Act of Mareh 19, 1889, and supplemental Acts, and in pursuance of a special election. Certifled check of 10 per cent of amount bid must accompany bid. The council reserves right to reject any or all bids.
Resources of Santa Rosa: Population 8,000; value of property $\$ 6,000,000$; assessed value $\$ 3,800,000$; 23 miles graded streets, 16 miles sewers; no indebtedness of any kind; present city levy $\$ 7$ per thouseaness of any kind; present city levy $\$ 7$ per thous-
and. Chief Industries: Cereals, fruits, hops, lumand. Chief Industries: Cereals, fruits, hops, lum-
ber, wines, etc. For further particulars inquire of J. L. Jorman, City Clerk at the above address.
$\$ 450,000$.

## CITY OF AUSTIN

Water-Works and Electric Light 5\% Gold Bonds.
 $\$ 75,000$.
CITY OF HUNTINGTON, WEST VIRginia, municipal bonds.
The City of Huntington, West Virginia, will recelve blds till noon July 29th for the sale of $\$ 75,000$ 30-year 6 per cent Municipal Bonds. For prospectus, address,
J. N. POTTS, Clity Clerk.

Huntington, W. Va.

## NEW LOANS.

NOTICE.

## City of Austin, Texas, 5 Per Cent Bonds.

Referring to the advertisement of John McDonald,
Mayor of the City of Austin, Texas offering for sal Mayor of the City of Austin, Texas, offering for sale
on or before August $1 \mathrm{st}, 1893,8150,000$ of City of on or before August 1st, 1893, sti50,000 of City of
Austin Water-Works \& Electric-Light 5 per cent
Bonds, we desire to inform the Bonds, we desire to inform the general punlic that
notwithstanding the fact that the said City has contract, which still has many years to run, with th Austin water, Light and Power Company, it ha
announced that the proceeds of these bonds will b
used in building opposicion water and electric-liph works-indicating thereby its intention to anny
sald existing agreement. As such action is imperil saad existing agreement. As such action is imperil-
ling the interests of the bondholders of the present
water company, we, as their representatives, are water company, we, as their representatives, are
prepared to institute vigorous legal proceedings in
the the United States circuit court of Texas, and at th
proper time to enjoin the City of Austin from pros ecuting said wors. If necessary we are determine Court. in view of this condition 0 affirirs, we deem
cour it proper to warn all investirs and intending pur City of Austin.

SAMUEL B. HUEY, Chairman,
JAMES B. FRY,
30 East 63d'S
30 East 63d 'St., New York.
WILLIAM CHECKLEY SHAW Bher \& Shaw, Bankers,

## Investments in the South.

Exchange Banking \&
Trust Company, CHRLRESTON-S. C.,
Transacts a General Banking and Trust Business, Savings Depariment. Interest Allowed on Deposits.
Investments made (as nasul rates of commission ities, and 1st mortgage loans on improved city an ties, and ist mortgage loans on improved oity an
town real estate. Correspondence solioted ss to al
Bouthern nvestmenta. Being within essy reach southern nvestments. Being within easy reach
of all parts of the South thorongh and careful inves tigation can be made of intended investments by ourchaserg.

## OFEICERS.



## DIRECTORS.

A. B. J. PRRRY, of Johnston, Crews \& Con, wholesale

WrLLIAM M. BIRD, of Wm. M. Bird \& Co.n wholesale JAMBaints and olls.
J. H. F. K OMAN, of James Allan \& Cou, Jewelers.
J. H. F. Kopania, with Knuod, Frerich \& Oow cotton

Gmo. B. HDWARDs, Pren, Kleotric Light \& Power Co

NEW LOANS. GOLD BONDS.

Providence, R. I.,
St. Louis, Mo.,
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Great Falls, IIOn.,
Santa Barbara, Cal.,
Clallam Co., Wash.,
Salt Lake City Street riy.
eet riv. - 6
Metropolitan street ify., Denver, 6s
The above are payable principal and interest in
Write for full description and price to
E. H. Rollins \& Sons,


CITY OF ST. LOUIS
Gold 4s, Due 1918.
Bonds listed on New York Stock Exchange, Legal Investment for Savings Banks and Trustees in New York State.

## Farson, Leach \& Co.,

## 2 WALL STREET.

Lists of Investment Bonds Mailed on Application.

## W. J. Hayes \& Sons, RANKERS

Dealers in MUNICIPAL BONDS,
Street Railway Bonds and other high grade in-
311-313 Superior St., 10 W .11 Strcet, 7 Exchange Place. ${ }^{2}$.oston. New York. Cable Address, "KENNETH."

Edward Morton \& Co., 53 Broadway, New York. specialties :

MUNICIPAL,
STREETR RAILWAY BONDS
BANK STOCKS.

Kenyon, Minn.-The people of this town have voted by a large majority to issue $\$ 6,000$ of water-works bonds.
Lansing, Mich.-(State And City Supplement, page 99.) -Bonds to the amount of $\$ 60,000$ for a municipal electriclight plant have been voted.

Long Island 1 ity, N. Y.- (State and City Supplement, page 49.)-City Treasurer F. W. Bleckwenn writes the CHEONTCLE concerning $\$ 9,000$ of 5 per cent survey and map bonds, which were offered for sale on June 30, that only one bid of $106 \cdot 48$ was received, which was rejected. Interest will be payable semi-annually and the loan will mature July $1,1923$. The bonds are to be issued to refund maturing securities.
Manchester, Ohio.-Village Clerk James H. Smith will receive proposals until August 2 for the purchase of $\$ 15,000$ of village bonds. Ten thousand dollars of the amount will be issued for streets and sewers and the remaining $\$ 5,000$ for the erection of a hall and public offices. Both issues will bear interest at the rate of 5 per cent per annum, payable semi-annually, the street and sewer bonds maturing at the rate of $\$ 1,000$ yearly, and the hall and public office bonds at the rate of $\$ 500$ yearly, from September 1,1894 , to Sept-mber 1, 1902. To provide for the payment of the piincipal and interest of the bonds a tax of 6 mills will be levied.
Medford, Mass.-(State and City Supplement, page 27.)This city has been authorized by the Council to issue $\$ 45,000$ of public building bonds.
Milwankee, Wis.-(State and City Supplement, page 102.)-The $\$ 100,000$ of park improvement bonds recently offered for sale have been awarded to C. H. White, of New York. The bonds bear interest at the rate of 5 per cent, payble Jan. and July, and mature at the rate of $\$ 5,000$ yearly from July 1, 1894, to July 1, 1918,
Morristown, Tenn.-(State and City Supplement, page 161.)-The election which took place in Morristown on July 5 to vote on issuing water-works bonds to the amount of $\$ 40$,000 , resulted in favor of the proposition by a decided majority.

Mount Arlington, N. J.-The people of this town have voted to issue $\$ 20,000$ of bonds for the construction of highways.
New York City.-(State and City Supplement, page 50.) Comptroller Myers will receive proposals unth July 21 for the purchase of $\$ 100,000$ of assessment bonds. The loan will bear interest at the rate of 3 per cent, payable M. \& N., and will mature November 1, 1897. The bonds are to be issued for the improvement of Park Avenue above One Huadred and Sixth Street.
North Hudson, N. J.-Bids will be received for the purchase of $\$ 22,000$ of school and sewer bonds.
North Platte, Neb.-The citizens of this place have voted to issue bonds to the amount of $\$ 10,000$ for an electric-light plant.

Oklahoma, O. T.-The Board of Education of this city will issue bonds to the amount of $\$ 70,000$ for school houses.
Pawnee City, Neb.-(State and City Supplement, page 123). -School district bonds to the amount of $\$ 6,000$ have recently been sold by the Board of Education to the Farmers' National Bank of Pawnee City at a premium of $\$ 270$. Four bids in all were received. The loan will bear interest at the rate of 6 per cent per annum and will mature June 1, 1913, with an option of call after June 1, 1898.
Pierce County, Wash.-(State and City Supplement, page 148.) - Proposals will be received by the Board of Commissioners of this county until July 20 for the purchase of $\$ 300$,000 of gold bonds recently voted. The bonds will be issued to fund the floating indebtedness. They will bear interest at the rate of 5 per cent, payable annually, and will mature in 20 years, with an option of call after ten years. Both principal and interest will be payable in New York, or at a point to be mutually agreed upon, or at the County Treasurer's office. The present bonded indebteduess of the county is $\$ 400,000$; floating debt, $\$ 318,600$. The assessed valuation of real and personal property in 1892 was $\$ 45,028,123$.

Rutledge, Pa.-Borough Treasurer J. N. Oldensberg writes the Chrosicue that Rutledge will issue refunding road im-

FINANCIAL.

## CHOICE INVESTMENTS

IN
Street Railroad and Municipal Bonds. prices to sutt the times.
Corrrespondence invited.
Lamprecht Bros. \& Co.,
45 WALL ST., NEW YORK.
CLEVELAND.
Boston.

## THE

Lewis Investment Co. DES MOINES, IOWA.
CAFTEAL PAID UR - niso,000.
Cholce Invesments in the most Conserva tive Fleld in the Weat'
SIX PER CENT In Iowa and Eastern Nebrakke. Bafe and Dealrable

Pifteen Years* guccesafil Expertence. Fend for Famphlet.
W. A. HOTCHKISS, बEO. H. LEWIS Aetis Beorstary.

Prealdent.

## FAIRHAVEN,

 BELLINGHAM BAY,FUTURE METROPOLAS OF PUGKT BOUND destined to be the great Manufacturing and Com mercial Center becasse it has
The Largest and Batest Harbor on the Pacifte Conas The Greatent Area of adjacent Agricultaral Land The most Mnarnitceent Forests of Timber in the world fermense Veins of the Best Coal in the Weat white Immense Veins of the Best Coal in the West whial prodsces a ooke eqnal to Pennaylrania. Iron, Bulver lead, Gold and other ores. Extenalre Quarries of Free Bandatone for building parposes. Falaable in-
formation oan be had of formation ean be had of
THE FAIRHAYES LAND COMPASY,
FAIRHAVEN,
WASHINGTON.

## FINANCIAL.

INVESTMENT BONDS
FOR SALE.
LISTS ON APPLICATION, 1
Members of the Kew York and Boston Stock Exchanges.

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## FISHER AE SHAW,

 BANKERS,Membern Baltimore Stock Exchange, BALTEMORE, MD,

## MUNICIPAL SECURITIES

 of
## PITTSBURG AND VICINITY

 Dealt in byJas. Carothers, 90 FOUETH AVE., PITTBBURG, PA.

FINANCIAL.

## UNION MUTUAL

## Life Insurance Company,

 portland, maine.$\qquad$
JOHN E. DEWITT, President.
Taken as a whole the business of the Unlon Mutual Life Insurawhoe Company for the year 1882 was
 ITB INCREASE IN SOMEDEPAR MEVTS OF
ITB BUSINES WAS LAKGER THAN FORMANY YEAH. PAST. The Company's fnsurance contracts in point of
Heruliy belog unexcelied, coupled with the ines-
 such satiofactory results. Tho new Tontine Trust Pollcy as now issued by
the Unlon Matual is probably the best all-round the Unton Matual is probably the
insurance contrate in the martet.

## North British

## \& Mercantile Ins Co.

 orLONDON AND EDINBURGH,
SAM. P. BLAGDEN, Manager.
WM. A. FRANCIS, Assistant Manager W. R. ECKER, Assistant Gen, Agent H. M. JACKSON, Secretar

## U, S. BRANCH OF CE,

No. 54 WILLIAM ST.. N. Y

## A. Strassburger,

STOCKS \& BONDS BROKER.
SOUTHERN INVESTMENT BECURITIES.
Montgomerv, Ala.
MORTGAGE LOANS
TEXAS.
${ }_{6}$ Per Cent and 7 Per Cent Net. NO COMMTBSIONS charged borrower or lender

FRANCIS SMITH \& CO. SAN ANTONIO, TEXAS.
provement bonds to the amount of $\$ 3,850$. Interest at the "lowest rate we can get" will be payable J. \& J., and the bonds will become due 30 years from date of issue. The above bonds are the only indebtedness of the borough, and its assessed valuation in 1892 (which is 50 per cent of actual value) was $\$ 214,000$; tax rate per $\$ 1,000 \$ 20$.
Saddle River, N. J.-Herman BechteI, Township Clerk, writes us that the $\$ 90,000$ of bonds which were offered for sale on July 10 bave not as yet been disposed of. The bonds will bear interest at the rate of 5 per cent, payable semi-annually, and $\$ 5,000$ of the amount will become due in 5 years; $\$ 10,000$ in 10 years; $\$ 15,000$ in 15 years; $\$ 15,070$ in 20 years $\$ 20,000$ in 25 years, and $\$ 25,000$ in 30 years.
San Antonio, Texas.-(State and City Supplement, page 179.)- It is reported that the people of San Antonio have voted to issue bonds for water works and sewers.
St. Johnsville, N. Y.-The people of this place have voted in favor of issuing $\$ 30,000$ of sewer bonds and $\$ 25,000$ of water-works bonds
South Omaha, Neb.-(State and City Supplement, page 123.)-Ordinances have been passed by the City Council authorizing the issue of $\$ 12,500$ of sewer bonds, $\$ 5,500$ of grading bonds and $\$ 14,700$ of paving bonds. The loans will bear interest at the rate of 7 per cent.
Summit, Cal.-We have been informed by one of the officials of this place that the report to the effect that $\$ 3,000$ of school house bonds had been voted is incorrect, and that no such issue is contemplated.

Tomah, Wis.-An election recently held in this place to vote on the question of issuing $\$ 20,000$ of bonds to aid in the building of a State normal school resulted in favor of the proposition by a vote of 332 to 4.
Trenton, M0.-Mr. D. C. Pugh, Ex-City Clerk, writes the Chronicte that an election which recently took place in Trenton to vote on issuing $\$ 80,000$ bonds resulted in favor of the proposition by analmost unanimous vote. The bonds will be issued to pay off protested warrants and for street improvements. They will bear interest at the rate of 5 per cent and will become due in twenty years, with an option of call after
five years. The present bonded indebtedness of the city is $\$ 42,000$, and its assessed valuation in 1892 was about $\$ 1,300$,000.

Union City, Ind.-Proposals will be received until August 1 by J. G. Grahs, City Treasurer, for the purchase of refunding water-works bonds to the amount of $\$ 15,000$. The bonds will bear interest at the rate of 6 per cent per annum, parable semi-annually, and the loan will mature at the rate of $\$ ?, 000$ yearly from May 1, 1894, to May 1, 1898, and then $\$ 2,500$ each year on May 1, 1899, and May 1, 1900. Interest will be payable at the City Treasurer's office.
Whitman, Mass.-(State and City Supplement, page 32.) -George H. Pearson, Town Clerk, writes the Chronicle denying the report that $\$ 125,000$ of water-works bonds have been authorized. He says that no authority for a new loan has been given by the Water Commissioners and no such act passed by the town.

Wilmington, Del.-(State and City Supplement, page 72.) We stated in the Chronicle of July 1 that a sinking fund loan of $\$ 117,500$ for the redemption of loans 21 and 22 would be offered for sale this month. These bonds will bear interest at the rate of $41 / 2$ per cent, payable semi-annually, and will mature in 1906, 1907 and 1908.
Wilmerding, Pa.-(State and City Supplement, page 71.) Street improvement bonds to the amount of $\$ 70000$ will soon be issued. The bonds will bear interest at the rate of 5 per cent and will mature in twenty years.

## TATE AND CITY DEBT CHANGES

We subjoin reports as to municipal debts received since the last publication of our State and City Supplement. Some of these reports are wholly new and others cover items of information additional to those given in the SUPPLEMENT, and of interest to investors,
New York.-Rochester.-(State and City Supplement, page 53),-Richard Curran, Mayor. The following statement concerning the financial condition of Rochester has been cor-

## CHICACO.

Jamieson \& Co., STOCKS-BONDS,
Members New York Stock Eixchange, Chicago Stock Hizehange.
187-189 DEAREORN STEREET,

## Chicase, IHIs

Private Wire to
I. 8 \& WORMSER, NHW YORK.

HLOWER \& CO., NEW YORK.
HUEN \& GLENDINNING PHILADELPHIA,
Special attention given to out-of-town bust
ness. Correspondence solicited.

## 

D. M. Cumuncs, Member Chieago Stoal Fixahange

## Breese \& Cummings,

BANIKERS AND BTOKKERS
111 ANI 113 IMONROE STRTEMET, CHICACO
ESecurtisen listed in New York, Boston or Chicago carried on consorvative marging.
4. O. SLAUGETER, Member N. Y. Stook Eizohaige WM. V. BAKER, Member Chicago Stook Eizehaage
A. O. Slaughter \& Co., HANKIKIS,
111-113 LA SALLE STHEEETS CHICACO, ILLS.
Ohemgo Securtites Bought and foldo

## Loeb \& Gatzert, MORTGGAGE BANIKEIES

125 LA SALHE STHREET, CHITCAGD. First Mortzages for sale in large and small anoounts neting investors 5, 5y and 6 per cent, secured by Principal and Interest payable in Gold. CORBKSPONDENOE BOLICITEED.

Fred. G. Frank \& Bro.,
LOCAL SECURITIES A SPECIALTY. 99 WASHINGTON:STREET, CHICACO Correspondence Invited.

## CHICACO.

## Title Guarantee \& Trust Company <br>  <br> 52, 94 © 96 WASHINGTON STTREET,

Capital, paidump..................... $81,600,000$ Undivided earnings, including suxplus. ............................ 239,000 Deposited with stato Auditor. . 200,000
GUARANTHMS TITLIES TO REAL MSTATE. MAKES ABSTRACTS OF TITLE.
Ofers investors in real estate securities brotection alloried by no other systom of dolng busiluess.
Is authorized by law to act as Registrar of Stocks and Bonds, Hixecutor, Recelver and Trustes for Eistates, Syndicates, Individuals and Corporations. Trust moneys and trust securities kept egarat from the assete of the Company.

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GWTNN GARNEIA, SHLLERS, Vice-
ARCHIBALD A. STEW ART, Secretary
CHAS. R, LARRABHI, Treasurer. FRANK H. SELLERS, Trust Offcer. Gwynn Garnatt,
Horaco G. Chase
John G. Shortall
Ohas. W.DYow
Johin P. Wison
Wanso Kigith,
Goo. M. Bogn
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amuel B. Chase
COUNSEL:
A. W. Goudy,

John P. Wiliso
A. M. Pence.

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The
EquitableTrustCompany

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CAPITAL, PAID UP, $-\cdots-\$ 500,000$
SURPLUS, . . . . . . . . . 50,000
AUTHORIZED BX LAW TO RHCHIVE and ezecute trusts of every character from courts, corporations and individuals. Takes entire charge of estates, real and personal. Acts as agent for the registrahon and transfer of bonds and stocks and the payment of coupons, interest and dividends. A legal depository for court and trust funds.
INTEREST ALLOWED ON DEPOBIT S of money, Which may be made at any time and with rawn atter ive days' notice, or at a tixed date.
TRUST FUNDS AND TRUST INVESTMENTS are kept separate and apart from the assets of the company.

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GEO. N. CULTER MAURICE ROSENFELD SAMTEL D. WARD.
OTTO FOUNG.
OFFICERS:
J. R. WALSE, President.

CHAS. H. HULBURD, Vice-Fresident.
SAMUEL D. WARD, Treasurer
LTMAN A. WALTON, Seoretary
[llinois Trust \& Savings Bank.

## CHICATO, HILH.

## OAPITAL AND SURPLUS, $=$ s3,500,000

INTEREST ALLOWED ON DEPOSITS.
This Bank is directly under the Jurisdiction and supervision of the state of nilnois is a Liten an
niposimo ${ }_{40}^{48}$

John J. Mitchell, President.
John J. Matchene, Preasident.
John B. Drake
Wice-President.
ohn B. Drake Vice-President.
Wm . H. Mitchell, secoond Vice-President,


rected to April 1, 1898, by means of a special report received from S. B. Williams, City Treasurer.

Rochester is the County seat of Monroe County.


## * $\$ 5,000$ each. $\$ \$ 1,000$ each.

INTEREST-With the exception of the City Hall Commissloners' Ioan (which is payable at the office of the City Treasurer, Rochester, N. Y.), all bonds and interest are payable at the office of the Union Trust Co. of New York.
TOTAL DEBT, SINKING FUNDS, ETC.-The subjoined statement shows Rochester's total bonded debt, including the water debt on the lat of April, 1893, and on each 6th of March 1892, 1891 and 1890.

Bonded debt.
Water debt. $\begin{array}{cccc}\text { Apr. } 1893, & \text { Mrch. } 1892 . & \text { Meh. 1891. Mch. } 1890, \\ \$ 0,730,000 & \$ 5,634,000 & \$ 5,489,100 & \$ 5,344,000\end{array}$ ........ 4,032,000 $3,592,000 \quad 3,592,010 \quad 3,592,000$
Genesee Valley Eallroad refunding loan, due from 1894 to 1903 , is provided for by excess of recelpta from lease to N. Y. L. E. \& W. RR. after interest on the loan is paid.

Local improvement funding loan is provided for by unpaid assessments on ordinances, rolls for which are in the hands of the Treasurer for colleotion.
ASSESSED VALUATION.-The city's assessed valuation and tax rate have at different periods been as follows, real estate being assessed at from 60 to 80 per cent of actual value.


POPULATION.-In 1890 population was 133,896; in 1880 it was 89,366; in 1870 it was 62,386.
Tentucky-Hopkinsville.-Following is a statement of the debt, valuation, ete., of the city of Hopkinsville, from which place no report has heretofore been received.

Hopkinsville is in Christian Countr:
LOANS- When Due. | Net deht June 1, 1893 .. $\$ 115,000$ 5 s, Adso. $\$ 115,000$.... Oet. 1,1921 Assessm't is 65 p. c. of act. value, subject to call arter Oct. 1,1901 State tax (per $\$ 1,000$ )....... $\$ 4 \cdot 00$ Bonded debt June 1, $93 . \$ 115,000$ County tax (per $\$ 1,000$ )...... 3.50 Floating debt............. 5,000 City tax (per $\$ 1,000$ ) .......... 10.00 $\left.\begin{aligned} & \text { Total debt ............. } 120,000 \\ & 5,000\end{aligned}\right|_{\text {Average school tax }} ^{\text {Population in } 1890 \text { was........... } 5,833}$ INTEREST is payable by Messrs. Latham, Alexander \& Co., New York City.
TAX FREE. - All of the bonds are exempt from city tax.
Delaware-Kent County.-We give below a statement of the debt. valuation, eto., of this county, which has been received from J. Thos. Lowe, County Treasurer. No report from this place appeared in our last State and City SuppleMENT.
County seat is Dover. Bond'd debt Jne 1, '93. Floatine debt June 1, 9 .
$\$ 40,000$ Tax valuation $1292 \ldots \$ 15,000,000$ 13,000
53,000
Co. tax, per $\$ 1,000 \ldots \ldots$
Population in 1890 was $\ldots . . .32,664$

CHICACO.
Geo. A. Lewis \& Co., BANKERS,
432 LA SALLE STREET, CHICAGO. We make a specinity of
MUNICIPAL BONDS
Netting the Laventor 4 to 6 Per Cent per annam.
Lhat of Securities mailed upon application. CORRESPONDYNCE INVITED.
Geo. M. Huston \& Co.
BONDAND STOCK DEALERE Wo buy and aell oatright all Wertorn
Momicipal
Bonds and Btocks. We chmerfally fromish fall nadrellisble is-

 Me\% lasmes of munnlel pal bond waites:
305 PINE STHERT, ST, LOUBS, MO

## Hackett \& Hoff,

REAL ESTATE AND INYESTMENTS,
96 Michigan ., Milwankee, Win.
 Alwive on hand. No charze to the investor for col. leetrig tmbersat or looking after taxes and are thaur-

## W. H. Howcott,

INVESTMENT BANKER. HIGH GRADE LOANS EFFEGTED. Deater in
Southern Timber Lands. Appraiser of Southern Land Values. No. 192 Common stielet, NEW OREEANS, LA.
Joseph G. Martin, SIOCK BROKER AND DEALKR IM
MISCELLANEOUS SEOURITIES. forstate Star Boaton, Man.

## PACIFIC COAST.

Merchants National Bank OF SEATTLE, WASHINETON.

UNITED BTATES DEPOBITABY Asus Macktotonh, Prea, IJo. B. Agen, Vloe-Pres. Capltal. 8200,090 / Murplus, ete., 840,060 Interent-bearige Certificaten of Deposit saperior Collection Fuclities.

Tacoma National Bank,
First National Bank in the Citv, TACOMA, WASHINGTON. Paid-up Capltal. . 8200,000 darplas.. $\$ 100,000$
 General Banking Bualnenn Transacted. Avechal Attention to Collections.

## SAN FRANCISCO.

The First National Bank OF SAN FRANCISCO, CAL. UNITED STATES DEPOBITARY. APITAL
$81,500,000$ -U KPLUE
 GEKBEAL BANKING BUBINENH.


## Merchant National Bank

 TACOMA, WASEINGTON.(OLDEBT BANK IN TER OTTY.)
Interest Paid on Time Deposits.
Capltal.....................................8250,000 Aarplasand Undivided Prollin.....8100,0et Correspondence solicited. Collections a specialty.

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Eugene R. Cole, STATTONER AND PRINTERS.
Bapplien Sanks, Bankers, Btook Brokers and Cor
rations \#ith oomplete outfits of Acoount Booki natioms mith complete outstr of Account Book Ner Nowncerns organixing will have thei? dere promptis
No. 1 WILLIAM STRREET, (IIANOTRR BQUABE.)

## MISCELLANEOUS.

### 1850.1893.

[he United States Life Insurance Co.
IN THE CITY OF NEW YORE.
OFFICERS.
GEORGE H, BURFORD, Presldent.万. P. FRALEIGH. .............................Beoratar A. WHEELWRIGHTT.............Assistant Secratary WM. T. BTANDEN ........................ Actuary
ARTHUR C. PERRY. ...................Cashler ABTHUR C. PERRY............................Cashter IOHN P. MUNN.................... Medical Direetor FINANCE COMMITTEE,
GEO. G. WILLLAMS..........Pres. Chem. Nat, Bank JULIUS CA FLIN..............................Dry Goods JOHN J. TUCEER...............................Bullder \&. H. PERKINS, JR, Pres. Imp. \& Traders' Nat. B'k. The two most popular pians of LIFE insurance
are the CONTINUABLE TETEM POLIOX which
 ndemanty in cae event of death, at helowest possi-
ole prement cosh outlay: sid the GUARANTEED INCOME POLICY which embraces every valuable
feature of investment insurance, and which In the grent of adverdity overtaking the insured may be
used as COLHATERAL BKOURITY FOR AOAN, to the extent of the full legal reserve palue thereof, pollcies. Avents deatring to represent the Company, we tavited to adirens 10 GAFFNEY, Buper intencent of Agencles, at Home Owice.
WM. FRANKLIN HALL books ACCOUNTANT addrimd

New forms designed for books of account. Settement of Insolvent Estates.
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[^1]:    Pifee nominal. § Purchaser also pays accrued interest $s$ Quotations dollars per share. e In London

[^2]:    + Inappreciable.

