#  <br> HUNT'S MERCHANTS' MAGAZINE, 

## 

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

## VOL. 57.

SATURDAY, AUGUST 26, 1893.
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## Thke ortrowitle.

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-On page 338 will be found the detailed returns, by States. of all the national banks, under the Comptroller's call of July 12,1898, kindly furnished us by the Comptroller. The returns for May 4, $180 \%$, were pablished in the Caronious of June 24 , 1898, page 1059.

## 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, August 26, have been $\$ 652,031,208$, against $\$ 720,756,016$ last week and $\$ 978,310,276$ the corresponding week of last year.


The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-dny, bank clearings being made up by the various clearing houses at noon on Saturday, 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, August 19, 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 forty-four millions of dollars. Contrasted with the corresponding period of 1892 all but three of the cities record losses, and in the aggregate for the whole country there is a falling off of $20-2$ per cent. The most important percentage of decrease this week has been at Birmingham, 90 per cent; Spokane, $76 \cdot 7$; Denver, $75 \cdot 6$; Portland, $74 \cdot 8$; Memphis, $72 \cdot 5$, and Chattanooga, $64 \cdot 6$ per cent.


THE
STAT生AND CITY DEARATM主NT：
See pages $350,351,352,353$ and 354 for ou： 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．

No doubt a more hopeful feeling prevails in this city as the week closes．This is not due wholly to a single cause，and yet the better prospects of the repeal meas－ ure in the Senate is the basis for the improvement． That the least change in that respect should make a great change in public feeling is entirely reasonable． Scarcely any of our business men see a chance of es－ cape from the present situation in any other direction， and the large body of them feel that if favorable action could come to－day the relief would be almost instantaneous．We do not mean that the old condi－ tions would return，that failed banks would open their doors，and insolvent firms be made solvent．We do mean though，that there would be an end to the dis－ trust which prevails，that sound banks would speedily regain their strength，and that business operations of all kinds would be made possible．The condition of affairs throughout the country is truly deplorable now．In a subsequent article we note the leading features．One does not，however，need to look further to realize the state of affairs than our tables of clearings，some of the figures from which we have cited in the article referred to．

Other than the prospects of the repeal measure，the arrivals of gold and the drop in the premium on cur－ rency have helped to impart to the situation of affairs a little＂more of promise．Yet these changes are in themselves of trifling importance，for they are felt to be temporary unless the action at Washington should be favorable．If Congress would only pass that single measure quickly and then adjourn we should have enough currency in the banks within thirty days to move the crops freely and supply all important needs． Even as the matter stands the New York Clearing House ${ }^{\text {en }}$ institutions are still doing their best to meet thé demands upon them，and have sent a great deal of money＇South this week．Every one is more than satis－ fied 【with＂the course these banks have been pursuing during this strain．As a body they have been extremely liberal and have made it their aim and purpose to sustain solvent merchants and legiti－ mate trade，but not to encourage speculation． Two members of the Senate seem to be a little dis． gruntled．But we would suggest to them the wisdom of withdrawal from public view and to forego criticism for the，present at least．When a firm or institution in helping a struggling community to the extreme of its ability risks itself at the moment of greatest stress by doing something which is quasi illegal，no popular－ ity will be gained anywhere or in any circle， by taking notice of it．Suppose instead of paying a rich man＇s check in currency a bank should compel him to collect the check through the Clearing House and thereby should save the fifty thousand dollars to send to the South to help get their cotton to market，Ld those two Senators think that act very

Street Railway and Frrs mentioned in the foregoing，

liquidation of Northern Pacific 5 per cent bonds，sup－ posed to be due to the closing out of a loan ；the appli－ cation of the Northern Pacific receivers for permission to issue receivers＇certificates；the calling in of money by some of the trust companies，for the purpose， it is reported，of enabling savings banks to meet possible withdrawals by depositors；the embarrass－ ment of a Stock Exchange house of high stand－ ing，which has now received the assistance necessary to help it out of its embarrassment； the abrogation by the Reading receivers of the contract with Coxe Bros．for the transportation of the latter＇s coal；the announcement yesterday that the Secretary of the Treasury had directed the payment without re－ bate of the interest due September 1 on the 2 per cent bonds of the United States；and the apparent interrup－ tion to the movement of gold from London caused by the advance in the Bank of England minimum rate of discount．

Money on call，representing bankers＇balances，has loaned this week at $\gamma$ and at 3 per cent，averaging 5 ． R newals have been made at 5 to 6 per cent and banks and trust companies loan nominally at 6 per cent．The lowest rate for the week was recorded on Monday．On the following day the market grew a little firmer and on Wednesday the calling in of loans by some of the trust companies caused an advance to 7 per cent，and there－ after for the remainder of the week the market moved be－ tween 6 and $3 \frac{1}{2}$ per cent．The demand for money was somewhat increased by reason of the partial elimina－ tion of the short interest in the stock market，and in place of stocks being carried to a great extent by the aid of the borrowing demand for them holders of the stocks were obliged to obtain money with which to carry them．Time contracts continue stringent and rates are high，with an urgent inquiry from all sources，including brokers，merchants and corpora－ tions，and the supply of money offering is very small．Loans，where made，are on the basis of 6 per cent with such commission added as may be agreed upon between the parties．This inquiry for time money and the greater profit of transactions in that branch of the market，operate to the disadvantage of borrowers on commercial paper，and merchants who are greatly in need of accommodation have to be con－ tent with extensions from their banks or negotiate through brokers at rates which may be regarded as extravagantly high，such as from 12 to 15 per cent for double names；and the demand is so limited that very few can get money even at these rates．The Clearing－ House Loan Committee has issued $\$ 300,000$ certifi－ cates this week，and the amount outstanding is $\$ 38$ ，－ 180，000．

The Bank of England minimum rate of discount was advanced on Thursday from 4 to 5 per cent，the unofficial rate having been firm at above 4 per cent since Monday．The cable yesterday reported discounts of 60 to 90 －day bank bills in London $4 \frac{1}{4}$ per cent．The open market rate at Paris is $2 \frac{1}{2}$ ，at Berlin it is $4 \frac{3}{4}$ and at Frankfort $4 \frac{7}{8}$ per cent．According to our special cable from London the Bank of England lost $£ 438,000$ bullion during the week and held at the close $£ 24,818,-$ 43\％．Our correspondent further advises us that the loss was due to exports of $£ 1,255,000$ to the United States and $£ 120,000$ to Canada，to receipts of $£ 347,000$ from the interior of Great Britain and to imports of $£ 236,000$ from France，$£ 212,000$ from Holland，$£ 101,-$ 000 from other Continental points，and $£ 41,000$ from Brazil．

Our foreign exchange market has again tended downward, chiefly by reason of the varying premium on gold on the spot and to arrive; other influences operating have been the renewal of sterling loans, the dearer discount rate in London and fairly liberal supplies of commercial bills drawn against grain exports. The market was firm on Monday, unsettled and lower on Tuesday, active, closing easier, on Wednesday, and dull and steady on Thursday, with short rates affected by the advance in the Bank of England rates of discount. Yesterday the market was weak but closed steadier. The following table shows the daily changes in rates by the leading drawers of exchange.




 Canadian Bank
of Commerco
is days....


The market closed steady with rates for actual business $481 \frac{3}{4}$ to 482 for long, $486 \frac{1}{4}$ to $486 \frac{1}{2}$ for short, $487 \frac{1}{4}$ to $487 \frac{1}{2}$ for cable transfers, and $480 \frac{1}{2}$ to 481 for prime and 480 to $480 \frac{1}{2}$ for documentary commercial bills. The arrivals of gold during the week have been: La Touraine, $81,148,200$; Etruria, 81,144 ,250; City of Washington, from Havana, 8230,400 ; Ems, $82,333,000$; Havel, 8750,000 ; Teutonic, 8384,600 ; Rotterdam, from Amsterdam, 818,500; Trave, 8908,990; Columbia, $\$ 1,440,000$; total, $88,357,940$.

That the tension in business circles continues unrelieved is evident from the continued losses in earnings reported by the roads which make weekly returns. The exhibits for the third quarter of the month are now coming in, and they show no improvement over the results for the preceding weeks. Thus the statement of the Chicago: Milwankee \& St. Paul for the third week exhibits a decrease of 8117,718 , the statement of the Missouri Pacific a decrease of 8197,000 and the statement of the Denver \& Rio Grande a decrease of 8118,000 . The ratio of falling off in all these cases is very heavy. The further returns that have come in for the second week of August are likewise of a very unfavorable nature, the Atchison Topeka \& Santa Fe reporting a decrease of 8176 ,843, the Louisville \& Nashville a decrease of 867 ,470, the Clevelard Cincinnati Chicago \& St. Louis a decrease of $\$ 51,875, \& c$. . \&c. There are a few increases, but they are "few and far between." In fact taking all the roads which have reported earnings for the second week, 73 in number, as shown in our weekly tables on another page, aggregate increase for the roads distinguished in that way is only $\$ 59,142$, whereas the aggregate decrease reaches $\$ 1,190$,752 , thus leaving a net loss in gross earnings for that week of $\$ 1,131,610$, equal to nearly 15 per cent.

It is evident from the unfavorable character of these exhibits of gross earnings that net earnings when made up for the month must also show a decrease, notwithstanding the vigorous measures of economy which the managers of the roads are putting into force. In a subsequent article we review at length the net earnings of United States railroads for the first half of the current calendar year. For the month of July, only the roads which are unusually prompt in making exhibits have as yet furnished returns. The Baltimore \& Ohio is one of these, and we gave its July
figures last week, showing a gain of $\$ 18,768$ in gross earnings (entire system), and a gain of $\$ 158,108$ in net earnings, the latter representing an improvement of 30 per cent. The Central of New Jersey for July reports an increase of $\$ 33,941$ in gross earnings and an increase of $\$ 13,676$ in net returns. The Nashville Chattanooga \& St. Louis reports gross of $\$ 411,690$ against $\$ 430,835$ last year, and net of $\$ 161,090$ against $\$ 168,888$. We have also had the July exhibits of a few of the lines in the Penvsylvania system, among them the Pittsburg Cincinnati Chicago \& St. Louis, with an increase of $\$ 55,320$ in gross and an increase of $\$ 46,524$ in net, the Pittsburg Youngstown \& Ashtabula with an increase of $\$ 11,311$ in gross and $\$ 9,308$ in net, and the Northern Central with a decrease of $\$ 21,521$ in gross and a decrease of $\$ 14,731$ in net. The San Francisco \& North Pacific reports net of $\$ 27,995$ against $\$ 39,575$, the Georgia Railroad $\$ 3,713$ against $\$ 14,746$, the Quincy Omaha \& Kansas Oity $\$ 3,212$ against $\$ 3,482$, and the West Virginia Central \& Pittsburg \$28,281 against \$25,975.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week Ending Aug. 25, 1803. | Receited by N, Y, Banks. | $\begin{aligned} & \text { Shipped by } \\ & \text { N. Y. Barks. } \end{aligned}$ | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curren | \$1,435,000 | \$3,582,000 | Loss \$2,147,000 |
| Gold | 380,000 | 1,432,000 | Loss. 1,102,000 |
| Total gold and legal tenders. | \$1,765,000 | \$5,014,000 | L.08s \$3,249,000 |

Result with Sub-Treasury operations and gold imports.

| Wuk ending sug, 25, 1503. | Inta Banke | Out of Bankes. | Not Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks'interfor movement, as above Sab-Treas. oper, and gold Imports. | $\begin{aligned} & \$ 1,765,000 \\ & 13,950,000 \end{aligned}$ | $\begin{array}{r} 85,014,000 \\ 7,700,000 \end{array}$ | T,oss $\$ 3,249,000$ <br> Galn. 6,2: 0,000 |
| al kold moction | \$15,715,000 | \$12,i14,000 | Gain \$ $3,001,000$ |
| Bullion holdings of European banks. |  |  |  |


| Bank of | A40.34, 1893, |  |  | dug. 20, 1802. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gois. | Skeer. | Total | Gold. | Stuer. | Tota |
|  | 2 | 4 | 5 | 5 | $s$ | ${ }^{2}$ |
| England | 21,818, |  | 818. | 27,605,780 |  | 27,605,780 |
| France | 68,112,102 | 50.962.550 | 110.104.058 | 60,873,8v2 | 51,207,246 | 118,781,138 |
| Germany | 30,388,000 | 10,090,000 | 40,281,000 | 30,812,250 | 12,880,750 | 40,123,0c0 |
| Aust-Hung'y | 10,704,000 | 10,360,000 | 27,0e6,000 | 7,087,000 | 10.852,000 | 23,919,000 |
| Notherlands. | 2,408,000 | 6,008,000 | 0, 338,000 | 3,104,000 | 7,377,000 | 10,541,000 |
| Nas. Bels | 2,700,333 | 1,344,667 | 4,004,000 | 2,961,383 | 1,475,667 | 4,427,000 |
| Spain | 7,910,000 | 6.304,000 | 14,880,000 | 7,509,000 | 5,018,000 | 12,14,900 |
| ToL thls week | 142,015.872 | 92.135,223 | 2.0,151,005 | 152,100,256 | 91.910.669 | 247.010 |
| Tot. pror.m | 148,053,0 | v2.084, | 240.1378 | 151.600. | 61 | 6,471.1 |

## COMPREHENSIVENESS OF DERANGEMENT IN BUSINESS AFFAIRS.

We are constantly having fresh evidence of the exceptional nature and severity of the industrial depression which exists. It is exceptional because it is wholly out of character with an ordinary commercial derangement, while its severity is expressed not in the number of actual insolvents but in the wide reach of its influence. If the disturbance was in regular form it would be preceded by business and speculative activity attended with great expansion of credits and culminating in a general break-up, which would not include solvent firms. In such an affair a crisis is always the feature, which is a sharp, distinct pinch and spasm of more or less length and violence, followed by the ordinary restorative process.

In a subsequent column we give the "dream" of a writer who in his "dream" seems to have fallen upon a case which pictures quite faithfully the extent and character of our plight now and the process by which the wreck of our industries was reached. He assumes
t) see before him a territory of large extent and in a graphic way describes its condition, first as being in a state of buoyant and general activity in every part of it, but subsequently followed by prostration and barrenness equally general and complete. The method used for indicating the cause of the absolute change from life to nanimation, from productiveness to sterility, is also we hink fortunate. It was a "mining coterie" that occasioned the disaster. To enable them to market the product of their mines these people tampered with the irrigating stream that was the basis of all growth throughout the territory, turning the water in another direction and thereby bringing ruin and decay.

Very nearly after the same model has a like end been secured in our case. With the purpose of marketing their silver at a higher price than had been theretafore $o b$. tained, the mining interest was given the power to experiment with and so impart uncertainty to our measure of values. What could be more surely fatal to enterprise and legitimate business! The absolute destruction of confidence, the embargo upon trade transactions, involving the rich and poor alike but trying the endurance of each in proportion to his poverty, represents the situation to-day. For at the moment very little difference exists between the well-to-do and the less favored trader except in the one particular of endurance. Indeed we might almost say that the solvent and the insolvent firms are equally embarrassed, the prosperous and unprosperous trades are to a like extent involved.

The same communication mentions a development of the week which furnishes an apt illustration of our last remark. The illustration we refer to is the sudden collapse of the print-cloth trade; for that department of manufacture affords a vivid picture of the nature of the general break-down of our industries which, under the pernicious influence of a mischievous currency device, is spreading over the country. No trade has been more prosperous the past two years than it has, and no trade to-day is more completely arrested. The turn to slightly less favorable conditions occurred only a few months ago. Even down to the first of Jaly the mills were making money, and for the quarter ending with that month their dividends were the largest for any quarter within ten years. And yet advices this week from Fall River published generally by the daily press state that no goods are selling, that the conrerters even are requesting the delivery of those made under contract to be delayed, and as a consequence more than half the mills have shut down. This is a contrast between the extreme of activity and the extreme of stagnation, and all within three months; yet no body of corporations in the country is further from insolvency.

Another illustration of the sweeping character of this blight is to be found in our railroad earnings and in our record of bank clearings. Trade and commerce, judging from these returns, would appear to be very rapidly stagnating. Our article on gross earnings for July, published two weeks ago, noticed and gave evidence of that fact. But since August began the reports of gross earnings each succeeding week seem to bring out more and more clearly the state of prostration and inactivity in business transactions that is ruling now. We cited last week in "The Financial Situation" some of the most conspicuous of the more recent losses reported by our railroads, and other later figures of a like character will be found referred to to day. The statements of clearings are equally significant. Eren the June figures for all the cities were 8 per cent less than for

June 1892, and for the cities outside of New York they were 10 per cent less. For July the loss shown for all thecities was 10.6 per cent and for the cities outside of New York 15 per cent. A fact which is even more striking is that the figures for July were smaller than the total for any July within the last four years-not only were the total figures smaller, but those for New York were smaller and tho total for "other cities" was also smaller. Coming down to August the weekly declines are still more surprising. For the week ending August 5 for the cities outside of New York the decline was 22 per cent; for week ending August 12 the total was $29 \cdot 2$ per cent less, and for the week ending August 19 it was $32 \cdot 6$ per cent less, and for the week ending August 26 it promises, according to our telegraphic summary, to be $30 \%$ per cent less. These certainly are astonishing results, and prove not a local nor sporadic but a general disturbance of trade, which is extremely distressing and would be very alarming were there not a reasonable expectation of obtaining relief soon.

Another unfavorable feature in this disordered state of affairs, of wide extent and of recent origin, is the impediment which the prevailing distrust and consequent currency hearding has interposed to the marketing of the crops. This hindrance affects a very large body of our population, for it lessens the remuneration the producer receives for farm products. Of course all expenses incurred in reaching the consumer have to be taken off from the market quotation, whether it be the cost of handling or the cost of railroad carriage or the cost of the currency. Only what is left over of the current price after all these expenses are deducted goes to the producer. This is one of the items the farmer pays as his part of the penalty attaching to the silver experiment Congress has afflicted the country with. There are other losses growing out of the same statate which the farmer too has to share, and some of them he does not suspect are charged to him. One we have in mind, because made prominent just at this moment by the appointment of receivers for two large railroad systems, is the money embarrassments the railroads suffer by reason of this same loss of confidence incident to our silver policy. Under the decisions of the Supreme C'ourt, rates are held to be unreasonable and cannot be enforced which do not enable the railroad to earn fixed charges and a fair remuneration on the capital invested. As a result of the distrust so long felt by Europe in the maintenance of values in the United States, our carriers have been shut out from marketing their bonds at 4 per cent interest as heretofore, and have nearly all of them been piling up unwieldy floating debts incurred for needed improvements, and have been carrying them at great expense. All these floating debts and the expenses of the same, and the other attendant costs and expenses, will have to be capitalized and thus become an added burden to our industries for the public to bear.

But it would be impossible to find space to enumerate a tithe of the burdens which this currency mistake has accumulated either for immediate or future liquidation. Not an industry, not a financial institution, not even a small section of the country, has escaped; all are under its blighting influence. That is natural since the cause is one that is inseparably connected with every interest of every individual, and the action could not be so comprehensive were not that the fact. This latter truth is worth remembering, and it is the important truth the foregoing facts establish.

## FIXING MINIMUM AS WELL AS MAXIMUM RATES.

Judge Veazey, one of the Inter-State Commerce Commissioners, recently advanced the proposition in a paper read before the Railway Commerce Congress at Chicago, that the Inter-State Commerce Commission should have anthority to fix minimum, as well as maximum freight rates, and the proposition, so far as it has been discussed by the newspapers, seems to be regarded with considerable favor. Of the desirability of some plan or method for securing better compensation to the railroads for their carrying services there can of course be no doubt. The railroad industry at the moment is suffering from the same general cause as all our industries, and as a consequence railroad traffic is very heavily falling off and railroad receiverships are becoming rather prominent. Bat entirely apart from that, the railroad situation has been decidedly unsatisfactory in recent years, and the officials of the roads have had a hard time of it in many cases trying to make both ends meet. While the volume of traffic kept steadily rising, the increased business yielded little or no increase in profits, and the roads have found it impossible to earn their old rate of returns for the shareholders, and in not a few instances even the ability to earn interest charges has become impaired. The difficulty has arisen mainly through the constant decline in transportation rates coincidently with an increase in operating cost by reason of higher wages, faster train service and improved accommodations, facilities and conveniences.
The Railway Review of Ohicago, which discusses railway sabjects with much ability, a few weeks since argued against construing the term "just and reasonable" as used in the Inter-State law in a narrow and restricted sense, contending that it was difficult to see how it could be claimed that the term in question in its relation to transportation charges could be confined to the ascending scale alone. Waiving that point, it is obvious that if a feasible plan or method can be devised for arresting the decline in rates and for placing transportation charges on a more remunerative basis, the circumstance will be a very encouraging one, and every effort should be made to secure the adoption of the scheme. Mr. Veazey on the whole discusses the matter in a broad and liberal way. He recognizes that unprofitable rates involve large losses to investors in the securities of the roads, and produce receiverships and general demoralization-a state of things which is neither to the interest of the roads nor to the interest of the general community. He also sees that in endeavoring to secure better rates the action of each road must in great measure be governed by the action of its competitors. It strikes him as very unlikely that Congress or the people will ever sanction pooling, and as an alternative he thinks his plan possesses a great many advantages. "It would seem," he says, "that the maintenance of justly remunerative rates might be substantially aided by making it the duty of the Commission to regulate rates when they are unreasonably low as well as when they are excessive, relatively or in themselves. As the statute now stands, it is not made the duty of the Commission, nor has it the power, to prescribe a minimum rate, however plainly it may appear that such an order would be for the interests of all parties concerned and those of the general public. * * The utmost that can be done as the statute now stands is to give the
carrier, in a case of relative rates to different localities, the alternative of lowering one rate or increasing the other. But this does not meet the difficulty. One rate may be to a local station, the other to a so-called competitive point, which another carrier also serves, and in such a case the order might as well simply require a reduction of the rate to the local station, for without the concurrence of the competing carrier a change of the competitive-point rate would often be a vain: and unprofitable proceeding. In such a case the true remedy would often be, both for the interest of the parties and the public at large, to limit the competitivepoint rate."
We think this a clear statement of one of the difficulties that beset the Inter-State Commission in their efforts to adjust rates. But would the difficulties disappear or the task be rendered any easier if the Commission had the power to prescribe a minimum? How would it determine the limit of the competitive point rate ? Mr. Veazey admits that one road alone could not advance rates at a competitive point, and. hence it must be the intention under the plan proposed to compel all the competitors at that point to raise their tariff schedules. How would the Commission proceed in an endeavor of that kind? In the earlier part of his paper Mr. Veazey rejeets various general propositions for fixing rates, such as the suggestion for a uniform rate per mile for any distance, scales of mileage charges increasing with multiples of distance, and other kindred proposals. Barring these methods out, what course would he pursue? Would he, whenever complaint is made that a local rate is unfair or unjust as compared with a through rate, cite all the railroads engaged in traffic to the competitive point as well as the shippers interested in such traffic to appear before the Commission and prove that the existing tariffs were not too low, and show cause why such tariffs should not be advanced?
And how wide a range of investigation would he allow the inquiry to cover? Suppose it finally appeared to the satisfaction of the Commission, on the merits of the case, that the competitive rate ought to be adranced, would they take into consideration any facts outside of the case itself before seeking to give effect to their conclusion? Rates at one competitive point are nearly always related to the rates at a great many other points, and consequently a change at that one point might involve a change at fifty or a hundred other points-in fact might involve a whole group of States or a whole section of the country. Moreover, not unlikely the change could not be confined to the class or article of freight under consideration but would have to extend to other classes and articles and run through the entire body of rates. Could the Commission therefore under the circumstances avoid having to view their proposed action in each case in the light of its larger and general effects-the effect for instance on production, on consumption, on exports, and on the welfare and prosperity of the sections and communities whose interests were at stake; and would not that be tantamount to the assumption of entire control and supervision of rates ?
To our mind the task would be the most stupendous ever delegated to a public body. And what qualifications would the Commission possess for the work? The railroad officials who now fix rate schedules have had the benefit of long training and experience in the work, have made a study of it, and know all the various factors and influences that enter into the calcula-
tions; but the Inter-State Commerce Commission has only high general intelligence and an honest purpose to guide it-very essential qualities it is true, but furnishing by themselves no adequate substitutes for fitness and experience in an undertaking of the magnitude and importance of the rate-making power for the whole transportation industry of the country. In England, as is known, the question of railway rates has been agitating the public mind for some time, and a Select Committee of Parliament has been making an investigation into the subject. We have followed the discussions with considerable interest, and in an article in a recent number of the Railway News, of London, treating of the proposal to establish a tribunal for determining "reasonable rates," we find the following criticism, which summarizes in an apt manner the difficulties attending the fixing of rate schedules.
" We have put the case in its simplest form. In practice the fixing of a rate is complicated by many other considera-tions-the effect of competition by sea, by inland navigation or by road (and there are few rates that are not affected, directly or indirectly, by competition of one sort or another), the volume and constancy of the traffic, the effect on other produce sent to other markets so that no undue preference may be created, and many other elements which are too well known to need repetition. By what intuitive process can any authority, however great its ability, become possessed of the knowledge of trade, of the cost of working, of the intricacies of competition, \&c., and so well assimilate the facts, and so balance the rate, that it shall be a perfect rate, and just and reasonable, not only to the trader but to the company? It is a matter of utter impracticability. The rate would not be a just one, but a haphazard one, and as time went on the rate-maker would find his task increasingly difficult. He would have to make each new rate consistent with all that had gone before it, and, as we have shown that all rates would be liable to change from year to year, it would be more than difficult, it would be impossible, to maintain any fixed standard of reasonableness.
" Under present conditions, a rate, especially a through or a competitive rate, is the product of many minds. The goods managers, sitting round a table, consider it from every point of view. The information as to its effect on trade, on the companies' receipts, and on one district as compared with another, is sifted and weighed, the zeal of one man is qualified by the discretion of another, and out of apparent elements of discord a rate is evolved that is, we believe, more fair and reasonable than could be produced in any other way."

If this be true of Great Britain how much more forcible is the argument when applied to the United States, where we have a larger mileage, a greater expanse of territory and intenser competition. Mr. Veazey's paper, it appears to us, involves likervise some economic fallacies. He contends that rates should be so graduated as to compel the different localities and the various classes of traffic each to contribute its due share of the earnings needed to support the road. Says he: "The tendency of unjustly low rates to one point is in the direction of unreasonably high rates to others, and the same is true when one species of traffic is favored as against others, and those who are charged the high rates have a right to demand that the burdens of transportation be more equally distributed." If in any given case a road had nothing to consider but the traffic directly involved, we may be sure that there would be very few instances where "one species of traffic" would be favored as against others. But the indirect consequences usually are a great deal more important than the direct consequences. They may mean the destruction of large manufacturing interests and the wiping out of great centres of population. If by granting a low or barely profitable rate on one species of traffic-raw material, for instance, needed in manu facturing-a $10 a d$ is able to secure for itself other species of traffic made possible by such act and on which good and proitable rates can be exacted, the discrimination is not only justified but is good business policy. In such a case the railroad manager is simply pursuing an enlightened plan for developing the traffic
of his road, and it is difficult to see how any interest is injured by the act.

So, too, in the case of traffic at competitive points. The rates may not be what they should be or what the managers would like to see them, but as a matter of self-preservation every road is compelled to protect its competitive centres as against other centres, failing which those centres would lose their value as sources of traffic, local as well as through. Of course Judge Veazey's plan contemplates the raising of rates by all the competing roads at a common point, but competition does not always come from railroad lines-it may and does come from water routes or from part rail and part water routes, or from carriers on foreign soil, or in other ways. We do not comprehend how in such instances the Inter-State Commission, even with the power to prescribe a minimum, could hope for any greater success in securing remunerative rates on that kind of traffic than the roads themselves. At all events, the advantages which might result from such a step, would be more than outweighed by the disadvantages attending the regulating of tariff schedules by a body having no special qualifications for the task.

Mr. Veazey would give the Courts power to review the action of the Commission, and he thinks that "perhaps the exercise of this power over rates covering wide extent of territory should only be allowed upon application of carriers," and that "in prescribing a minimum rate the right of longer and otherwise less favorably located lines to proper differentials should also be preserved." But what would be the standard of a profitable rate? Would it be sufficient for the differential rate line having a longer and more expensive route to show that the rate (the regular rate less the allowed differential below the full rate) was unsatisfactory to $i t$, and would the Commission compel the other roads to raise their rates simply because the inferior road after deducting its differential did not find margin for a satisfactory profit? Mr. Veazey's paper gives evidence of thought and careful preparation; but we are afraid he does not fully appreciate the difficulties attending the carrying out of his plan. The very important point whether Congress can constitutionally give a commission power to prescribe what rates a carrier shall charge, he passes over very lightly. He thinks it is not a question involved in the discussion. An order directing carriers not to charge more than a prescribed maximum, he says, is not the fixing of a rate. "It is confining the exercise of their rate-making privilege to a specified and reasonable limit, and the same is true of an order prohibiting a rate below a prescribed minimum." This is more ingenious than plausible. Mr. Veazey will, we are sure, have difficulty in convincing railroad managers that prescribing maximum and mininum rates is not in effect fixing rates.
Not the least of the objections to investing the Board with the rate-making functions proposed, is that the machinery of the Commission is altogether too slow and cumbrous. Suppose that a differential-rate road should claim that a 20 -cent rate on grain from Chicago to New York did not allow it sufficient profit on the transportation service rendered, after deducting its differential, and that the Commission should order an advance to 25 cents. Suppose that as a result of that step the business all went to the water routes and the differential rate lines. What means of redress would the regular roads have, and how could they get a rehearing in time to secure a share of the traffic? Some
of the cases before the Commission have dragged along from two to three years, and in the event mentioned, before the Commission could reconsider its action the season might be over and the business irrevocably lost. As an alternative to pooling, therefore, the plan proposed must be regarded as possessing many weak points. The need for better rates is certainly very urgent, but under such a scheme we fear the roads would find that the last state was worse then the first.

GROSS AND NET EARNINGS FOR THE HALF-YEAR IN 1893.
We publish to-day our statements of gross and net earnings of United States railroads for the six months ending June 30,1893 , as compared with the corresponding six months of last year, and the figures reflect the condition of this important industry during the period in question. The statements deal with results of great magnitude and cover a large proportion of the total mileage of the country. Counting 16 roads which have as yet reported only to the end of May, we have returns altogether from 181 roads, this covering a few lines outside the United States, like the Mexican roads and the Canadian Pacific and Grand Trunk of Canada. The total mileage operated by these 181 roads was 121,173 miles in 1893 and 119,607 miles in 1892. Aggregate gross earnings of the 181 roads reach $438 \frac{5}{8}$ million dollars and aggregate net earnings $126 \frac{3}{4}$ million dollars, from which an idea can be obtained of the extent and importance of the operations of the roads.

The comparison with last year is a great deal better than would have been thought likely, there being an increase in gross earnings and also some increase in net earnings. In this of course we are speaking of the roads as a whole. A few companies make very poor exhibits, though the number of these is very small considering the adverse conditions which prevailed. For it must be remembered that there was a falling off in the grain receipts both in the West and in the East, that there was a decided contraction in the cotton movement, that there was a decline in the provisions and live stock movement at Chicago, that there was a decrease in the shipments of iron ore from the Lake Superior regions, that the winter was of exceptional severity, adding greatly to the operating cost of the roads, that the Pacific systems suffered on trans. continental business first from the rupture of relations with the Pacific Mail Steamship Company and later from the war of rates that developed between the Northern Pacific and the Great Northern on the opening of the latter's line to the Pacific Coast, and that the industries of the country were deeply disturbed by the silver troubles, the large gold exports, the condition of the United States Treasury, and the numerous and heavy mercantile and bank failures.

It is proper to say as regards the factors last mentioned that business prostration to the extent and in the degree we are now experiencing it did not occur till after the 1st of July. But the situation in the particulars mentioned grew decidedly unfavorable towards the close of the half-year, and was more or less a depressing influence through the whole six months, acting as a check upon enterprise, even if it did not lead to any great curtailment of ordinary business operations. That the roads should have been able in the face of these many adverse conditions not only to maintain but to increase their large earnings of 1892 is certainly
an encouraging fact, for it indicates that under a normal state of things steady expansion of our industries from year to year can be depended on as the result of the growth in population and the general development of the country. At present of course the state of things is not normal but abnormal, and instad of expansion, therefore, there is contraction, which accounts for the great falling off in earnings which is now being shown in the weekly returns; such results will continue till the cause of the trouble has been eradicated and our industries have had a chance to recover from the effects of the existing strain.
About the only favorable influence of any moment during the six months was the World's Fair at Chicago. This operated to increase passenger travel during May, and still more in June, and in the case of the roads most immediately concerned had the effect of swelling revenues very decidedly. The financial disturbances and bnsiness failures caused some of the roads to put into force measures of economy, and in such instances the showing of net earings is more favorable than it otherwise would have been. The following furnishes a comparison of the aggregates for the 181 roads which have contributed returns to our statements.

| Jan. 1 to fune 30. <br> (181 reads.) | 1809. | 1892. | Therease or Dec rease. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | PerCont |
|  | 8 | $8^{8}$ | * |  |
| Gross earnings. | 438,862,810 | 423,548,661 | Inc 15,120,149 | 3\%5 |
| Operating expenses | 311,811,013 | 297,978,698 | Inc. 13, 802,315 | $4 \cdot 60$ |
| Net earnings. ........... | 120,891,707 | 120,583,903 | Inc. 1,257,884 | 1.00 |

Thus it will be seen there is a gain of $\$ 15,120,149$, or 3.53 per cent in the gross earnings and a gain of $\$ 1$,257,834 or just one per cent in the net earnings. That the improvement in the net earnings is no larger is owing mainly to the fact that the winter weather in many cases added so greatly to expenses. In the years preceding, too, however, the increase in net earnings had been comparatively small. In the first half of 1892 for instance, an increase of $31 \frac{1}{2}$ million dollars in gross receipts yielded an increase of only a little over $6 \frac{1}{2}$ million dollars in net receipts. B it at that time the roads were quite liberal in their outlays because of the favorable traffic conditions which had prevailed, and also because it was desired to put the roads in good shape for handling the extra traffic expected from the World's Fair. The following carries the comparisons for the half-year back to 1888.

| Fear and number of roads. | Grows Earaingt. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | Increase or Decrama. | Year Given. | Year Preced'g. | Increase or Decrease. |
| Jan. 1 to June 30 . | $t$ | \% | 3 | * | \% | 8 |
| 1888 (97) | 255,739,107 | 245,199,479 | +10,539, 688 | 76,239,138 | 84,028,493 | $-7,780,325$ |
| 1889 (114) | 209,002,200 | 281,252,741 | $+11,249,465$ | 00,409,017 | 81,860,808 | $+8,689,114$ |
| 1890 (15*) | 346,372,509 | 300,773,501 | $+35,408,018$ | 105, 100,428 | 03,289,063 | +11,901,361 |
| 1891 (182) | 387,6u8,261 | 380,381,043 | $+7,317,108$ | 110,017,563 | 118,331,921 | +3,585,682 |
| 1892 (190) | 48,3t5,800 | 416,938,341 | +31,570,495 | 181,071,945 | 121,464,710 | +6,607,285 |
| $\underline{1303}$ (181) | 488,082,810 | 18,5i2ned | $+15,120,149)$ | 128,881,797 | 125,563,983 | $+1.257,834$ |

It deserves to be pointed out that our returns for the separate months showed a loss in aggregate net only in January and February, when snow and ice and generally cold weather proved such an obstacle to railroad operations ; the loss in February was especially heary, reaching $2 \frac{3}{4}$ million dollars, or over $16 \frac{1}{2}$ per cent, but this is in part accounted for by the fact that the month had one less day this year, the year preceding having been a leap year. The best result for any month was made in May, when the increase reached over $2 \frac{1}{2}$ million dollars, or nearly $15 \frac{1}{2}$ per cent, the reason for this exceptionally large gain being that the month hai an extra working day in 1893 (having con-
tained only four Sundays against five in 1892), and that the comparison was with a month last year when bad weather had made results unfavorable. The following gives the totals of the gross and net for each of the six months.

| SECTION OR Grour. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1893. | 1892. | 1898. | 1892. | Inc. or $D$ |  |
| J |  |  | \$ |  |  |  |
| New Engl'nd(10) | .718.02 | 19,632,802 | 5,753,706 | 8,026,056 | 72,350 |  |
| Trunk lines..(18 | 134,084,381 | 181,960,483 | 35,938,284 | 36,407,352 | -469,068 |  |
| Anthra.coal (12) | 37,988,388 | 35,471,860 | 12,866,557 | 12,515,579 | +850,978 |  |
| Mid. States.. 22 | 19,120,157 | 17,998,681 | 6,859,394 | 6,267,778 | 591,616 |  |
| MId. West'n.(28) | 24,336,056 | 22,4i8,056 | 7,263,733 |  | +919,183 | $14 \cdot 49$ |
| Northwest'n (14) | 55,051,547 | 53,446,617 | 15,747,657 | 16,298,540 | -550.883 | 3.38 |
| Southwest'n(15) | 47,386,104 | 44,368,519 | 12,083,343 | 11,537,714 | +525.629 | $4 \cdot 56$ |
| Pacific Coast (20) | 55,134,435 | 55,319,585 | 16,826,744 | 17,781,491 | -954.750 | 537 |
| Southern....(39) | 38,126,833 | 38,222,178 | 11,002,338 | 10,170,021 | +832.315 | 818 |
| Mexican. ....(3) | 7,346,883 | 6,648,5:7 | 2,500,042 | 2,24, 779 | +235.264 | $2 \cdot 88$ |
| Tot..(181 r'ds) $\overline{458,662.810} \overline{423.542,681} \overline{126.821,797} \overline{125.563,983} \overline{+1.257 .831} \frac{1.00}{1}$ |  |  |  |  |  |  |
| Mrleage. - The mileage for the above groups is as follows: New |  |  |  |  |  |  |
| England, 2,860 miles agaiast 2,830 miles ia $18+2$; Trrink lines, 21,935 |  |  |  |  |  |  |
| against 21,717 ; inthracite coal, 4,549 against 4.369 ; Middle States, 3,006 against 2,953 ; Middle Western, 9,199 against 9,163 : North- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 3,006 against 2,953 ; Middle Western, 9,199 against 9,163: Northwestern. 21,700 against 21,426; Southwestern, 19,588 agaiast 19.587; |  |  |  |  |  |  |
| Pacitie Coast, 21,680 against 21,297 ; Southera, 13,017 against 12,- |  |  |  |  |  |  |
| 738 Mexican, 3,639 against 3,512 ; grand total, 121,173 against |  |  |  |  |  |  |

A few roads have gained very largely in their totals for the six months, a few others have lost very largely; in both cases the changes are less numerous and also less prominent than in most other years. The heaviest improvement in net comes from the Illinois Central, which reports an increase of $\$ 833,03 \%$, this being due in part to the benefits derivel from the World's Eair. Next after the Illinois Cantral comes the Lehigh Valley with an increase of 8567,311 (the figares being for the fire months to May 31 and not the fall six months); then come the Lackawanua leased lines with $\$ 198,111$ increase, the Atchison with $\$ 432,679$ increase, the Chesapeake \& Ohio with $\$ 380,569$ increase, the Southern Pacific with $\$ 324,871$ increase, the St. Paul with $\$ 223$,635 increase, the Northern Central with $\$ 214,896$ increase, the Ohio \& Mississippi with \$206,040 increase, the Lake Shore with $\$ 200,028$, and several others whose increase ranges between two hundred and one hundred thousand dollars. It will be observed that the gains do not come from any special section or group, but are widely distributed; and the same is true of the large losses, among which the Union Pacific leads with a decrease of $\$ 966,46 \pm$, followed by the Reading with a decrease of $\$ 812,335$ (chis is for the Railroad Company, Coal \& Iron Company's operations being disregarded), the Cnicago \& Northwestern with a decrease of $\$ 609,444$ for the five months to May 31, the Grand Trunk with a decrease of $\$ 417,260$ (also for the five months), the Boston \& Albany with a decrease for the half-year of $\$ 369,140$, the Missouri Pacific with a decrease of $\$ 311,482$, the C mnadian Pacific with a decrease of $\$ 253,213$, the "Big Four" with a decrease of $\$ 210$,$70 \%$, \&c., \&c. The following gives a full list of all the changes in net down to $\$ 100,000$, and all the changes in gross down to $\$ 200,000$.
principal changes in Grioss marnings in SIX IIONTHS.

Increases.
Atch.Top. \&S. Fe (2 rds.
Atch.Top.\&S.Fe ( 2 rds.) $\$ 1,852,34$ Penn-yivaniat (4 rds.). $1,753,924$
Lake Shore it Mich. So. So. Pacific (b rds )..... 1,049,424

Illinois Central..
Chic. Burl. \& Quiney Chic. Mil. \& St Paul. Del. L \& West $\ddagger . . . .$.
Boston \& Malne. Boston \& Maine. Norfolk \& West. St. Louis Southwesi'n Central of N. J........ Ches. \& Ohin. Mo Pae. \& Irou Mit. Mexican National....

784,633

| 739,169 |
| :---: |
| 625,440 |

625,440
620,885 620,885
599,566 599,566
540,318 492,511

469.464 | 469.464 |
| :--- |
| 402.566 | 402.566

380,962

Lehigh Valley* Lehigh Valley N. Y. Ont. \& Western. Mexican International. Chicago \& Eanationa Chic. Burl. \& Northern.

Total (representing 32 roads) ................ Union Pacific (9 roads) Gd.Tr'k of Can. (3 rds.) Canadiau Pacific......
N. Y. L. E. \& West..

Total (representing 14
roads)

$\dagger$ The gross on Eastern linesincreased $\$ 1,189,965$ and on Western lines increased $\$ 563,959$.
F or flive monthis.
$\ddagger$ These are the results on the New York leased lices.


Classifying the roads in groups, it is found that four groups show losses in net, namely the Pacific Coast, the Northwestern, the Trunk Line and the New England. The Pacific group is the only one having a loss in gross, and not for a large amount either. In the returas of the separate roads considerable irregularity in results is noted, the same as in the case of the large losses and large gains reported above. In the Pacific group the returns are more uniformly unfavorable than in any other, and yet even in that case the lines in the Atlantic system of the Southern Pacific form exceptions to the rule, as does the San Francisco \& North Pacific, and a minor road. That the Pacific group should make a poorer showing than any other is perhaps natural, considering the severity of the winter and the troubles on trans-Continental business. The Northern Pacific is not included in our compilations, having reported only for the four months to April 30; in these four months, however, the road fell $\$ 795,001$ behind in net.
In the Northwestern group we also see reflected the effects of the bad weather; the loss in the aggregate is $\$ 550,883$, or $3: 38$ per cent, but the Northwest alone in the five months to May 31 lost $\$ 609,444$. Five of the fourteen roads in that group have gains, the Milwankee \& St. Paul and the Burlington \& Quincy being among the number. The St. Paul made the bulk of its increase in June on a heavy reduction in expenses. The loss in the New England group does not possess any special significance, as it is well known that the prosperous roads in that section vary their expenses greatly from year to year according to the outlays made for betterments and improvements. The New York \& New England road in that group has a gain of $\$ 122,7 \% 4$. The loss in the trunk-line group is due mainly to the decreases on the lines in the Grand Trunk of Canada and the ".Big Four" systems, though the Michigan Central also has lost a considerable amount. The Lake Shore has a large gain and so has the Ohio \& Mississippi. The changes on the Pennsylvania are slight-a small decrease on the lines east of Pittsburg and a small increase on the lines west of Pittsburg. At the end of March, as the result of the winter weather, the Pennsylvania was $\$ 781,996$ behind in net on the Eastern lines and $\$ 1,057,826$ behind on the Western lines; through a reduction in expenses in the last three months, contemporaneously with large gains in gross, these heary losses were extinguished.

Coming now to the groups which show improved net, the Middle Western makes a better comparison than any other, haring $\$ 919,083$, or $14 \cdot 49$ per cent, increase. But the balk of this is furnished by the Illinois Central, though there are several other roads like the Chicago \& Eastern Illinois, the Lake Erie \& Western, and the Detroit Bay City \& Alpena, which
also have good exhibits. In the Middle States group, where the increase reaches $\$ 591,616$, or $9 \cdot 44$ per cent, there are some heavy gains, the Beech Creek having an increase of $\$ 185,903$, the Manhattan Elevated an increase of $\$ 104,556$, and the Northern Central an increase of $\$ 214,896$. The loss in the Anthracite Coal group follows chiefly from the heavy decrease on the Reading; the Lackawanna lines and the Lehigh Valley both have large gains.

In the Southwestern group the showing is quite satisfactory ; there is an increase of $\$ 525,629$ or $4 \cdot 18$ per cent in the aggregate, and the Atchison, the Sc. Lonis \& Southwestern and the San Antonio \& Aransas Pass have heavy gains. The improvement in the Southern group of roads to the amount of $\$ 832,315$, or $8 \cdot 18$ per cent, will no doubt be an agreeable surprise; the Chesapeake \& Ohio has an exceptionally large increase, but no less than 26 of the 39 roads included in that group have enlarged their net. In the Mexican group both the Mexican Central and the Mexican National show considerable gains.
EARNISGS OF UNITED STATES RAILWAYB JANUARY 1 TO

$\begin{array}{cc}\text { Total ( } 10 \text { roads) } 2 . . & 25,712,035 \\ 1803 .\end{array}$




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Col. Hock. Val. $\begin{array}{lll}\text { Chic. \& East. Ilinois. } & 1,758,483 & 1,551,516 \\ \text { Col. Hock. Val \& Tol. } & 1,321,715 & 1,277,27\end{array}$
 Tosal (11 roads)

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$+1,211$
-1.220 $+123,914$ $-303,144$ $\begin{array}{r}-3.173 \\ -38.183 \\ \hline\end{array}$ Inc. or Dece G
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| abama \& Vlckab.a | 97,9.8 |
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| Loulsv. St. Lh \& Tex... | 253,400 |

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Total (3 roads)..... $7,310,883 \frac{6,616,577}{2,500,013} \overline{2,214,779} \overline{+285,264}$
 f Totedo Lolumbus \& Cincinnati included in both roars.
a figures of net egralizs Are from Febriary 1 io Jone
a Mgares of net earnings are from February 1 to June 30 ,
b Not counted in footige, becausa liciuded in earaings of the system under
fileh thls road appears.

## A DREAM WITH A MORAL

New York, August 25, 1893.
Dear Mr. Editor: I had a dream a night or two ago. Be fore going to bed I got thinking about the financial situation. My first thoughts were personal to myself. From that start the nation's plight was easily reached. Then in a half sleepy way I worked out the position of affairs somewhat after this fashion. We get our floating capital and our new supplies of funds for investment mainly from Europe. With these we have constructed our railroads, and to a greater or less extent built up all our industries. It so happens, however, that now for several years the fresh supplies of capital from foreign sources have been stopped, and for three years we have been losing more and more of previous accumulations until at length about all our foreign capital that could be dislodged without too great loss has been taken out of the country.

Having reached this point I was asleep. Then I dreamed, and in my dream I fancied I saw a large and beautiful lake of water. It appeared to be fed by a number of little streams, but by far the largest was the one at its upper end which was pouring an immense volume of water into the lake, the surplus passing through an outlet at the opposite end, and so without cessation watering and making beautifully fruitful a vast territory lying below. What a scene was spread before me. All through that thoroughly irrigated country, and it was of great extent, the activity was almost phenomenal. It was harvest time, and such an ingathering I never beheld. In one direction I saw vines and trees and bushes overburdened with the most luscious fruits the world can produce ; in another all kinds of grain in perfection; and in still another cotton without limit. It certainly was a well-favored land.
Suddenly my eyes turned to the lake again, and to that larg. est stream at the upper end that was feeding it. I was at once impressed with the belief that the river had become a little narrower than when I saw it before ; yes, there was cer tainly less water passing between its banks. Moreover, as I looked the volume pouring into the lake continued to con tract, slowly at first but faster afterwards, until the stream was actually dried up. Just then also some one seemed to tap the lake itself and draw off to other lands as much as possible of the accumulated water, and the lake, too, was dry. When this point was reached, I seemed to be carried in my dream to the same rock from which I had looked out upon the country below. I looked again now, but oh, how changed! That vast territory appeared no longer to be a beautiful garden filled with abounding harvests. In place of the life, activity and animation so recently visible everywhere, there was on all sides a dried-up, dead look ; and from every part of the valley below came up in plaintive tones the refrain, "Nothing is doing for there is nothing to do but to wait."

Wait for what? I cried. Scme one at my side repliedwhy, of course, for the lake to fill up again. Do you not know, he added, that a party gained control in this territory not long ago which had a mining camp up in the mountains. To get their product marketed these people diverted the great stream which had always filled the lake and fructified the whole valley; in that way the water has been turned in another direction, and our whole country is dried up. Now we are told to wait and it will be made right soon. But it gets hard to wait when each day adds terribly to the strain, In my dream I appeared then to be transferred to another side of the lake where I saw this mining coterie at work. They were all occupied, but instead of correcting the evil by simply undoing what they had done, they were struggling over a device of their own for filling the lake with water without the use of the old stream.
This dilatory and indirect method of meeting a situation so urgent astonished me, and I expressed my feelings in somewhat heated terms. A man at my elbow suggested that I judged wrongly ; those men are not a bad lot, he said. Taking the hint I examined further, and the position of affairs soon became clear to me. That mining syndicate had of course an interest in keeping the river where they had put it, and besides that they had a hobby. You know, Mr. Editor, how often a man's interest makes him blind to his neighbor's suffering, and you know, too, that when a man gets astride of a hobby there is no hope for him this side of the grave. The theory of these men was that the supply of the other little streams which theretofore had helped to fill the lake might be more than doubled in bulk by building windmills all along the
banks of the little streams and injecting a certain gas they had discovered into the running water. They argued that a basin of water could be made to fill a tub by turning it into soap bubbles; that a geyser often sends up an immense stream which collected in a basin below could all be put into a half barrel. It was evident even from these statements, they said, that the lake could be filled with a half and perhaps a thind of real water if impregnated with another two-thirds of wind, and if the lake was constantly kept full there would be a continuous discharge at the other end. They added, however, that their discovery was not wind, it was gas-they called it inflation gas-and such a compound of hydrogen with another substance having an affinity for oxygen that after passing through common air it absorbed the oxygen in just sufficient quantity to triple any water into which it was injected.
We all remember Dr. Holmes's humorous verses about the lost Sunday breeches; how, caught in a storm, they went flying through the air with a rent in their ampler parts as if a fiend had torn them. Well, that was the way these windmills all of a sudden went and looked. It seems that they were paper windmills, and when the "combine" which the "in flation gas," with the water and the air and the windmills made, got well started, soap bubbles, and geysers, and even chaos itself, could not have produced the equal. Just then I heard coming up the valley a sound like the bellowing voices of an army of enraged bulls, increasing in volume every moment. I looked over the side of the cliff, and it seemed as if the whole population of the territory was making for this mining syndicate
I awoke. It was morning. The boy was knocking at my door with my morning paper. The first item which caught my eye was dated "Fall River" and began by stating " that not a yard of regular print cloths was sold last week in this market." * * * "Converters who have made contracts are asking the mills to be lenient with them and not ship the goods already ordered." * * * "Half the men in town have lost hope." * * * "Most of them (the mills) shut down at noon to-day for an indefinite period." I was interested in this item because I had a bit of stock in one of the companies and on the first of July it had declared a 2 per cent dividend for the previous three months. Those mills too have had a glorious run of business during the year ending with July, and as for that the previous year was good too. On the average Fall River mills divided over $83 / 4$ per cent for the year ending July, 1893, and $61 / 4$ for the year ending July, 1892. But now their business is at a standstillabsolutely dead. This too I believe is typical of the whole country. Shall we wait to have this righted while a few Senators "filibuster?"
D.

Michigan Banks.-We give below a statement showing the condition of the banks in Michigan, both National and State, at the close of business on Wednesday, July 12, 1893, prepared $\mathrm{f}_{\text {rom }}$ the statements issued by the Comptroller of the Currency and by the Commissioner of Banking of Michigan. The total for July 12, 1892 is appended for purposes of comparison.
 th Condition of State Banks of California.-The Bank Commissioners of the State of California have furnished us this week a statement showing the condition of the commercial banks of California on July 1, 1893, from which we have prepared the following :


Condition of National Banks in St．Louis，Kansas City， Dis Moines，St．Joseph and Lincoln．－Mr．Jas．H．Eckels， Comptroller of the Currency，has furnished us abstracts of the condition of the national banks in the above－named cities at the close of business on Wednesday，July 12，1893，From them and from previous reports we have prepared the follow ing，which covers the results for July 12 and May 4，1893，and for purposes of comparison the figures for last year（July 12） are given：

## ST．LOUIS． Number．．．．．．．．．

Roans and dis


## Thatalition．．．

Capital stock paid m．．．．．．．．．．
Burping and undivided profits
CIrculation outstanding
Circulation outstand
Dividends unpaid．．．
Individual dancastis．
natvianal deposits ．．．．．．．．．．
Other deposits
Due to banks and bankers


$\begin{array}{cc}\text { July 12，} & \text { May } 4 . \\ \text { 150，} \\ 9 & \text { IEj3．}\end{array}$



## ．．sig，

t．．．．． ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
$\qquad$
$\qquad$

$\$ 17,492,196$
$1,68,817$
8150,768



May 4.
ins．
is．
 $65,019.089$
$4,80,850$ 880.35
$\$ 15.87$
$\$ 40.57$ 408
12016
410

4－5，885，141 $\begin{array}{r}t 6,800,000 \\ 1,012,019 \\ 150,000 \\ 15,000 \\ 10,148,41 \\ 10,90,078 \\ \hline 30,4900 \\ \hline\end{array}$ \＄288，885，141

＊5，891．84 $85,532,683$

766,47
703,37
127,35
7,14
710,3
218,362
119.671
$27 ., 653$
27.394
細
諘


## LINCOLN．

Rheo res－
Loans，bonds，\＆o．．．．．．．．．．．．．．
Due from reserve ages．．．．．．
Due from banks and bankers．
Banking house，furniture and
Due from banks and bankers ．．．．．．．．．．．．．
Ranking house，furniture and fixtures．
Other real estate and mortgages owned．
Gold coin and certificates．
Silver coin and certificate
Silver coin and certificates．．．．．．．．．．．．．．．．．．．．．
Bills of other banks．
Exchanges for Clearing－House．．．．．．．．．．
Current expenses and taxes paid．
Premium on U．8．bonds．
Other resources．．．．．．．．．．．．．
Total．
Capital stock paid in

Circulation outstanding．．
Dividends unpaid
Dividends unpaid．
Individual deposits
Other depots
Due to banks and bankers
Other liabilities
Total



Stock Exchange Clbaring－House Transactions，－The subjoined statement includes the transactions of the Stock Exchange Clearing－House from Aug． 14 down to and includ－ ing Friday，August 25；also the aggregates for June and July in 1898 and 1892.
sTock exchange clearing house transactions．
－Shares，both sides．－Shalunces，one side． $\begin{aligned} & \text { Bash．Olear＇d } \\ & \text { Cleared．Total Value．Shares．Value Shares．Nash．}\end{aligned}$

Shares，both sides，－
Cleared．Total False．
$\qquad$ 5,895
5.886
6,395
6,015


$$
\begin{array}{llll}
\text { " } & 15 \ldots & 569,800 & 29,500,000 \\
\text { A } & 16 . . & 532,300 & 26,100,000 \\
\text { "t } & 17 \ldots & 805,000 & 25,7000,000 \\
\text { "t } & 18 . . & 498,500 & 25,400,000
\end{array}
$$

Tot wk．3，076．000 144，400，000
 $\begin{array}{rrrrrrr}\text { Aug．21＿．} & 489,400 & 26,800,000 & 48,300 & 2,500,000 & 41,500 & 290\end{array}$

| un |  |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| un | $22 \ldots$ | 640,800 | $37,100,000$ | 57,900 | $3,100,000$ | 109,100 | 292 |
| u | $24 \ldots$ | 457,500 | $31,300,000$ | 47,100 | $2,300,000$ | 53,300 | 279 |
| u | $25 \ldots$ | 381,700 | $23,900,000$ | 46,700 | $2,200,000$ | 46,700 | 288 |
|  |  | $22,000,000$ |  | 37,500 | $2,100,000$ | 44,700 | 269 | $\begin{array}{lllll}\text { Tot．Wk．} \overline{2,514,000} \overline{141,100,000} & \overline{237,500} & \overline{12,200,000} & \overline{295,300} & \overline{1,418} \\ \text { Whastyr } 3,677,200 & 270,683,000 & & 401,200 & 27,007,000 \\ 313,100 & 1,447\end{array}$ The stocks cleared now are American Cotton Oil common American Sugar common，Atchison，Chicago Burlington \＆ Quincy，Chicago Gas，Chicago Milwaukee \＆St．Paul com－ mon，Chicago \＆Northwestern，Chicago Rock Island \＆Pacific Delaware Lackawanna \＆Western，Distilling \＆Cattle Feed－ ing，General Electric，Louisville \＆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 Pacific and Western Union．

## ix

［From our own correspondent．］
London，Saturday，August 12， 1893
The directors of the Bank of England on Thursday raised their rate of discount from 8 per cent，to which they had ad－ vance it only the Thursday before，to 4 per cent．During the week ended Wednesday night the net withdrawals of gold amounted to $£ 1,820,000$ ，and the previous week，it will be recollected，they exceeded a million and a－half sterling． When the directors of the Bank met it was known that orders for further withdrawals had been actually received， and it was understood that other withdrawals would follow，
Unfortunately the Bank of France refuses to part with any of its gold．It has about 69 millions sterling of the metal， and at first sight it would seem that it could easily spare a few millions．But it is to be recollected that the Bank also holds over 51 millions sterling nominal in silver；and with the Indian mints closed and the Sherman Act about to be re－ pealed，it is a ticklish thing for the Bank of France to allow any serious reduction in its stock of gold．The Imperial Bank of Germany holds only about 30 millions sterling of the meal，and with the prospect of very large imports of grain to pay for it does not wish to see its stock lessened．It will not be easy then to attract much of the metal from the Con tinent，and every one is prepared for an advance of the Bank
of England rate to 5 per cent. In the open market the rate of discount is fully 4 per cent. The Bank of England, except of course for its regular customers, will not re-discount bills running longer than sixty days, and to all but its regular customers it will charge $41 / 2$ per cent. A period of dear money all over Europe seems therefore beginning. The Imperial Bank of Germany has raised its rate of discount from 4 to 5 per cent.

For the fifth week in succession, the India Council on Wednesday failed to sell any of its bills or telegraphic transfers, of which it offered for tender 40 lakhs; and for six weeks it has sold ouly the tenth part of a lakh. It is calculating upon large London subscriptions to the Rupee loan to be tendered for in Calcutta on Tuesday. If the applications are large Council drafts will have to be bought to pay for the allotments; otherw ise there is little prospect of an increase in the demand until the end of the month, when the jute exports will begin. On the other hand, silver has been in very strong demand throughout the week, more particularly for India, and the price has rapidly recovered to $343 / 4 \mathrm{~d}$. per ounce. The increasing demand for India is attracting much attention. The explanation commonly accepted is that it is for the arts, but there are others who think that silver uncoined is beginning to be used as money.
The stock markets have been stagnant but fairly steady during the week. The public here is still inclined to take a favorable view of the American department, thinking the fal 1 in prices bas discounted all that may happen. At the same time few are willing to increase their risks until they can form a better opinion as to what Congress will do. Besides, the rapid rise in the value of money is a warning to all speculators to ke very prudent in their operations. But while speculation is in abeyance, there is a moderate amount of investment, especially in the stocks that have fallen most of late. Early in the week the Continental Bourses were somewhat disturbed. Two or three great operators in Paris were compelled to close their accounts. They have not been openly declared defaulters; it is understood, indeed, that they have received assistance; but their losses are very great. In Berlin there has been a great further fall in Mexican Government 6 per cents. These bonds are very little held here. They were brought out by the Messrs. Bleichröder in Berlin and they are nearly all held in Germany. Messrs. Bleicbröder sent out two agents to Mexico to report as soon as the Indian mints were closed. It is said in Brlin that they have reported very unfavorably, and it is even alleged that the Messrs. Bleichröder are convinced that the Mexican Government will have to default. At all events the bonds have fallen heavily, and as there is no demand for them here they are likely to go lower. The Berlin market is further weakened by the tariff war with Russia, while of course the prospect of very dear money is making operators exceedingly cautious. Italian finances are growiag worse every day, and a breakdown in Spain is everyw aer $\ddagger$ looked for. In Argentina the Radical Party has revoltod against the Governor of the province of Buenos Ayres, wao his been compelled to resign. No clear information resp ciay the movement has been received in London, or at least has been made public. The -Governor of Buenos Ayres was one of the Celman party, and
bears a bad reputation; but it was thought that he would be protected at all costs by President Saenz-Pena. It would seem, however, that the President has thrown him over; and the inference is that the President, having made a full trial of endeavoring to work through the followers of General Mitre and General Roca, has now made up his mind to try whether he cannot do better by allying himself with the radical party. The news from Brazil is not very favorable, and Chili of course suffers much from the depreciation of silver.
The Board of Trade returns for July are fairly satisfactory. They seem to prove that the falling off in our exports, which has been going on for fully three years, has at last come to an end. The value of the imports was $£ 33,292,000$, a decrease compared with July last year of . $0 \cdot 6$ per cent; and the value of the exports of British and Irish produce and manufactures was $£ 19,651,000$, an increase of nearly 1 per cent.
The great coal dispute threatens to extend, There is fear that the Welsh miners, some of the Scotch and the Northumberland may strike. It need hardly be said that they sympathize strongly with the federated miners, and they have put forward a claim for an advance in wages. If this is not con-
ceded-and it has been refused in some districts alreadythere are fears that almost the whole of the coal production of the country may be stopped.
The Times reports a marked improvement in all our crops during the month of July. Wheat, $2 \cdot 6$, the condition now being $84 \cdot 7$; barley, $4 \cdot 4$ to $78 \cdot 2$; potatoes, $3 \cdot 1$ to $90 \cdot 7$; roots, 7 to $80 \cdot 8$, and grass as much as $14 \cdot 4$ to 583 . The only crop that has receded is oats ; it is now $79 \cdot 3$, or a falling off of $1 \cdot 1$.

The imports since January 1 have been as follows:


The exports of foreign and colonial produce since January 1 show the following contrast:

| Re-exports. | $1893 .$ |  | Difference. | Per $0 t$ |
| :---: | :---: | :---: | :---: | :---: |
| January | 4,786,274 | 4,128,646 | +657,628 | 92 |
| February. | 5,733,252 | 5,728,772 | 4,480 | 0.07 |
| Mareh | 5,690,367 | 5,566,389 | +123,978 | $2 \cdot 22$ |
| April | 4,856,184 | $5,515,338$ | -689,654 | 12.43 |
| Juue | 6,996,015 | $6,951,447$ $4,648,260$ | +353,773 | +5.09 |
| July | 4,812,492 | 5,971,207 | 1,1ヶ8,715 |  |
| mo | 619,159 | 38,180,5 | -561,4 | - $1 \cdot 47$ |

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

|  | $\begin{aligned} & 1893 . \\ & \text { Aug. } 9 . \\ & £ . \end{aligned}$ | $\begin{aligned} & 1892 . \\ & { }_{\text {Aug. }}^{2} . \\ & \underset{\Sigma}{ } . \end{aligned}$ | $\begin{aligned} & 1891 . \\ & \text { Aug. } 12 . \\ & £ \end{aligned}$ | $\begin{gathered} 1890 . \\ \text { Aug. } 13 . \\ £ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circula | 27,088,485 | 26,667,545 | 26,452.825 | 25,221,555 |
| Public deposit | 3.704.217 | 3,540,198 | 3,819,368 | 2,788,446 |
| Other depos | 30,101,141 | 32,5e8,479 | 34,653,833 | 28759,643 |
| Government secu | 13,101,453 | 13.109.394 | 11,338,655 | 14,574,23 |
| Other secur | 24,263,047 | 24,614.158 | 23,288,451 | 21,883,524 |
| Res | 14,615,974 | 16,532,102 | 17,100,218 | 13,316,640 |
| Gold and | 25,232,459 | 26,749,947 | 27,103,6ı | 22,087,225 |
| Prop. assets to liabilities per ct. | 43 | 45/2/ | 411/4 | 41 15-16 |
| Bank rate...............per cent. | 4 (Aug. 10.) | 2 | 2\% |  |
| Consols 23/4 |  | 97 1-1 | 961 1-1 | 5 |
| Clearing Hou | 102,983,000 | 111,543,000 | 107,440,003 | 132.729, |

Clearing House returns ......... $102,963,000$ 111,513,000 107,440,003 132,729,000
Messrs. Pixley \& Abell write as follows under date of August 10 :
Gold-There has been no abatement in the New York demand for gold, and irom the Bank $£ 1,831,000$ has been withdrawn since our last, and all but 250,000 has onone to A merice. In addition the open
market has been cleared of all arrivals. $21 \overline{7} 6,000$ has heen paid in. market has been cleared of all arrivals. 2176, 000 has heen paid in.
 £ 1,000; total, £161,000. Shipments to Bombay, \&10.000.
East, and the silver party in America, taking advantage ol our for the East, and the silver party in America, taking advantage of our market
being hare of supply, have temporarily forced up rates, and compelled beir Treasury to pay high prices. Arrivals: New York, £116.000; Australia, $£ 7,000$; Chili, $£ 56,000$; total, $£ 179,000$. Shipments: Bom bay, \&281,600; China, £193.157.

Mexican Dollars-These coin have not shared to the same extent in the rise in silver, and their present price is about 34d, wath no business doing. Shipments to Penang, $£ 27,100$.
The following shows the imports of cereal produce into the United Kingdom during the first forty-nine weeks of the season compared with previous seasons:

## IMPORTs.

| 189 | 1891-92. | 1890-91. | 1889-90 |
| :---: | :---: | :---: | :---: |
| Impo | 65,175,772 |  |  |
| Bariey................ 16,729, 66 |  | 14,783,872 |  |
| Peas ..................... $2,130,738$ | 2,611,917 | ,854, 1، |  |
| 3,770,741 | 3,909,560 | 3,214,714 |  |
|  | 28,882,728 | 28,793,003 | 40,51 |
|  | 18,680 | 14,935,6 | ,8 |

Flour .................. 19,602,182 18,68i,06\& 14,935,636 $15,863,641$ September 1):
Wheat Imports of fiour....... 19,602,182 Smports or tiour...... 19,602,

Total. 107,647,704 1892-93. Aver. price wheat week. 26 s . 2 d . Aver. price wheat week.
A verage price, season. 26 s.
9d. The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:


Eugllsh Flnanclal Markets-Per Cable.
The daily closing quotations for securities, \&c., st London are ceported $b v$ cable as follows for the week ending Aug. 25

| nc | Sat. | Mon. | Tue | Fed. | Thur | $\mathrm{ErO}^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 33 ${ }_{4}$ |  |  |  |  |  |
| Uonsuls, new, $2 \times$ per ets. |  | 9758 | 97 |  |  |  |
| F Solu rentes (in Paris)fr. |  | ${ }_{98-95}{ }^{18}$ |  | ${ }_{99} 90$ | $99 \cdot 10$ |  |
| ค8di |  |  |  |  |  |  |
| Cais. MII. P8t |  |  | 542 | 5374 | 5338 |  |
| rumpis Central | 92 | 92 | 922 | $92{ }^{2}$ | $92{ }^{\text {a }}$ |  |
| Lake shore | $116{ }_{3}$ | 1164 | 117 | 11712 |  | 1174 |
| raisville de Nashy | 5478 | 547 | 5618 | 55.4 | 54 | 5438 |
| sxican Central |  | 48 | 484 | 4814 | 483 | 47 Lg |
| Y. Central \& Hu | 10118 | 1004 | 1014 | 1014 | 1014 | 1014 |
| N Y. Lairo Erie \& West'n | 12 | 12 | $12{ }^{12}$ | 12 | 12 | ${ }^{127}{ }^{12}$ |
| do ${ }^{\text {2d }}$ cons |  |  | 66 20 | 6714 204 |  |  |
| orthern Padifo | $17{ }^{2}$ | 1838 | 197 | 193 | 192 c | 192 |
| annoylvania. | 51 | $50^{7} 8$ | 51 | 503 | 50 | 5014 |
| iladelphia | ${ }^{634}$ | 6\% | 63 |  | $6{ }^{6}$ | 4 |
| loz Pac | 1798 | $17 \pm$ | 1848 | 183 | 183 |  |
| sbash D | 133 | 14 | 14 | $14^{2 / 9}$ | 1418 | 14. |

## ©ommexcial and zatiscellameans 2tews

Imports and Exports for the Week. - The following are the imports at New York for the week ending for dry goods Aug. 17 and for the week ending for general merchandise Aug. 18; also totals since the beginning of the first week in January.
foretgs niports at new york.

| For Week. | 1890. | 1891. | 1892. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods..... Gen'1 mer'dise. | $\begin{array}{r} 72,561,458 \\ 6,734,5 \pm 6 \\ \hline \end{array}$ | $\begin{aligned} & 82,477,161 \\ & 12,243,289 \end{aligned}$ | $\begin{aligned} & 62,875, \overline{\mathrm{~K} 65} \\ & 8,690,312 \end{aligned}$ | $\begin{gathered} \$ 2,457,690 \\ 5,516,134 \end{gathered}$ |
| Total | \$9,296,004 | \$14,692,400 | \$11,765,877 | \$7,973,824 |
| Dry Gooda Gen'l mer'dise. | $\begin{aligned} & \$ 101,927,644 \\ & 245,512,123 \\ & \hline \end{aligned}$ | $\begin{aligned} & 377,787,318 \\ & 266,425,888 \end{aligned}$ | $\begin{aligned} & 880,693,615 \\ & 290,962,535 \end{aligned}$ | $\begin{array}{r} 891,618,673 \\ 303,933,058 \end{array}$ |
| Total 33 weeks | \$347,439,767. | 344,212,706 | 8371,661,180 | \$395,551,711 | 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 foreign ports for the week ending August 22 and from January 1 to date:
exports yrom new yonk for the week.

|  | 1890. | 1891. | 1892. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. l'rev. reported. | $\begin{array}{r} 84,603,535 \\ 206,049,191 \end{array}$ | $\begin{array}{r} 87,097,453 \\ 216,402,212 \end{array}$ | $\begin{array}{r} 40,964,279 \\ 246,952,180 \end{array}$ | $\begin{array}{r} \$ 7,895.014 \\ 224,768,838 \end{array}$ |
| Total 33 weeks. | 8*10.652,735 | 8223,999,665 | 8253, $\overline{816,459}$ | \$232,664,852 |

The following table shows the exports and imports of specie at the port of New York for the week ending Aug. 19 and since January 1, 1893, and for the corresponding periods in 1892 and 1891:

EXPORTS AND IMPORTS OF SEBCIE AT NEW YORK.

| Gold. | Experls. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | Since Jen.1. | Week. | SinceJan. 1. |
| Great Brtain ........ |  | 816,640,847 | \$6,033,793 | \$15,400,083 |
| Gramce... |  | $17,990,102$ $25,453.100$ | 103,255 | 4,435,522 |
| Weat mal |  | 6,448.890 | - $8,2812,000$ | $10,621,147$ 4,811242 |
| Moxlco....... |  | 15,468 |  | 4, 47,570 |
| All otter countries.. |  | $1,132,670$ $1,013,420$ | 12,947 6,258 | 904,023 75,896 |
|  |  |  |  |  |
|  | 1,075,000 | $865,894,497$ $53,754.863$ | 311248760 31.704 | \$36,325,483 |
| Total 1891........ | 6,050 | 74.817.056 | 204,420 | $6,420.304$ $2,956,815$ |
| Siler. | Exports. |  | Imports. |  |
|  | Week. | Since Jom. 1. | Feek. | inceJan. 1. |
| Great Britain <br> France <br> Germany. <br> West Indles <br> Mexico. <br> Routh America. <br> All other countries. | \$255,000 | $\begin{array}{r} \$ 19,235,889 \\ 132,198 \\ 167500 \\ 435,223 \\ 660 \\ 62,013 \\ 39,694 \end{array}$ |  | $\begin{array}{r} 82,670 \\ 787,440 \\ 596 \end{array}$ |
|  |  |  |  |  |
|  |  |  | 300 | 39.020 |
|  |  |  | , | 757.753 <br> 692,767 <br> 8.68 |
|  |  |  | 1,000 | 692,767 86,610 |
| Total 1893....... | \$284,600 | 320,092,970 |  | \$2,366 856 |
| Total 1892....... | 277,431 | 13,636,897 | 6,880 | 1,337,563 |
| Cotal 1891 | 1,274,760 | 10,207,234 | 35,240 | 1,346,552 |

[^1]-Messrs. John L. Williams \& Sons, bankers, of Richmond, Va., are quite abreast of the times and have issued a most interesting chart showing the course of silver and silvercoinage in this country for more than a huudred years, besides giving other important data bearing upon the subject. They say in a circular:
They say in a circular: in the twenty years that have elapsed since the so-called domonetization of silver, we have issued of aetual silver coin and coin certificates against silver bullion more than seventytwo times as much as we coined during the whole period of eighty-one years of free coinage, which woutd apparently indicate that the United States has certaioly not been party to any 'conspiracy' to reduce the price of silver! From an examination of the figures showing the world's production of the precious metals from 1860 to 1899, it would seem to be conclusive that the decline in silver is the result of no conspiracy, but that silver has been struck down by the irresistible hand of Nature, and that its depreciation has not been caused by either the legislation of our own or foreign governments, but that the so-called demonetization is the logical result and inevitable consequence of the working of purely matural laws by over production. The supply has greatly exceeded the demand, and its commercial value has fallen."
A copy of the chart may be obtained by addressing the firm at Richmond, Va.

City Railroad Securities-Brokers' Quotations,

N. Y. and Brooklyn Gas Securities-Brokers' Quotationg,

| GA8 | Bia. | As | GAS COMP | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8rook | 110 | 120 | Wham | 120 |  |
| Iersey city \& Hobo | 18 |  | Fnito |  | $\begin{aligned} & 106 \\ & 125 \end{aligned}$ |
| Matailic. Y |  | 125 | , |  |  |
| Sanaza (Brooki | 140 | 180 | Equita | 14 | 180 |
| Peoplo's Brookly |  | 88 | 8tandard |  |  |
| Metropolitan(Brooklyn). |  | 120 | Do |  | 40 |

Anction Sales-Among other securities the following, not ragularly dealt in at the Board, were recently sold et auction:
By Messrs. R. V. Harnett \& Co.:
By Shares. 105 Shares. 50 Emplre state Bank....... 125 a
25 Corn Kxchange Bank.... 248 Four
By Messrs, Adrian

|  |  |
| :---: | :---: |
| 10 United States Trust Co. 801 | 300 Third Avenue RR. Co. |
| 10 Franklin Nat, Bank. ... 90 |  |
| 418 Gondoto Caunin Co , com- | Bonds. |
| Gondoio Tanniln Co. pere |  |
| ferred............... 8250 lot | \$2.000 North |
| 70 Sabiston, Murray \& Co. com. $\$ 50$ each........ 8900 | Co. 18t 68, 1914, J\&J. ..... $105^{1}$ |

## Banktug and Fixanctai.

## THE MERCANTILE NATIONAL BANK

OF TAE CITY OF NEW YORE.
Ko. 191 Brondwny.
Capltal. - $81,000,000 \mid$ Sarplan Fund, $=\$ 1,000,000$ WILLIAM P. BT. JOHN, Prestient, IFREDBRIGK B. BOHENOK, CaShler, JAMES V. LOTT, Asolstant Cankier.
ACOOUNTS SOLIOKEED.

## Spencer Trask \& Co.,

10 Wall st., New York.
BANKERS,
Albaxy. 16 Congress St., Boston. INVESTMENT SECURITIES.

## Samuel D. Davis \& Co.,

BANKERS AND DEALERS LN INVESTMENT BECURITLEA. NO. 44 WAKL ST., NEW YORE.
Bayuel D. Davis,
chas. b. Van nostrasd. Member N. Y. Stook Exchange.

## The Gankers＇解a夫tte．

WALL STREET，FRIDAY，AUGUST 25，1893－5 P．M．
The Money Market and Financial Situation．－The pre－ mium paid for currency varies from day to day，but the fact is most striking that the large imports of gold and the addi－ tions to national bank circulation have not met the demands of the crisis，and nothing will give satisfaction except a measure which restores confidence．
It is a forcible comment on the character of the present de－ pression that a Stock Exchange firm embarrassed for ready cash had been carrying large amounts of municipal bonds， always ranking among the choicest of investment securities， but lately quite immovable owing to the absence of savings banks and other financial institutions as buyers．
Many of the railroads are losing heavily in gross earnings owing to the shutting down of industrial works of all kinds and to the slow movement of the crops from lack of confi－ dence and unwillingness to advance money on them．But some of the Chicago roads and trunk lines are doing well on passengers，and all the roads are supposed to be economizing．
The silver discussion drags on in Congress．Let us analyze some of the great popular catch－words of the silver men．
1．Bi－metallist－No one who advocates free coinage in this country is a bi－metallist，for it is too palpable that gold would be driven out of circulation and demonetized－such men are emphatically silver monometallists．The only true bi－met－ tallists are those who propose to stop further silver purchases and to hold up to par the $\$ 567,000,000$ silver dollars and coin notes issued since 1878 and now outstanding．
2．Increase in value of gold．The great stock argument of the silver men pressed home on the people at every occasion is the assertion that since 1873 there has been a large rise in the value of gold as compared with staple merchandise，and that there will be a further rapid rise in the future if no mor silver is coined．This assertion，in the way and to the ex tent it is made，is incapable of proof as to the past or the future，and must be flatly denied．
3．More money－more currency．There is not a financial proposition more absolutely false in fact or more absolutely captivating to the average farmer or workingman than this cry of＂more currency＂as a basis of prosperity．The finan cial history of our own country，of England，and of other nations，disproves，its truth．There is nothing worse than issues of currency that have not the full confidence of people at home and abroad．We have issued $\$ 567,000,000$ of silver dollars and notes since 1878，and we have ended in a panic of unexampled severity，caused by the fear of utter depreciation of these silver issues in case the Government continues to push forth more of them．

The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 7 per cent， the average being 5 per cent．To－day rates on call were $31 / 2$ to 6 per cent．Commercial paper is quoted at 10 to 15 p ．c． for the very best grades．
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 437,000$ ，and the percentage of reserve to liabilities was $44 \cdot 96$ ，against $43 \cdot 49$ last week；the discount rate was advanced from 4 to 5 per cent．The Bank of France shows a decrease of $8,225,000$ francs in gold and an increase of 800,000 francs in silver．
The detailed statement of the condition of the Clearing House banks has been discontinued for the present，and wil not again be issued so long as there are any loan certificates outstandirg．The totals，however，are furnished as usual and the figures for last Saturday（Aug．19）as compared with those of the preceding Saturday show an increase in the re－ serve held of $\$ 4,024,300$ ，there being a deficit below the required reserve of $\$ 12,045,800$ ，against a deficit of $\$ 16,545,3 \pi 5$ the previous week

|  | $\begin{gathered} 1893 . \\ \text { Aug. } 19 . \end{gathered}$ | Differen＇sfrom Prev．week． | $\begin{gathered} 1892 . \\ \text { Aug. } 20 . \end{gathered}$ | $\begin{gathered} 1891 \\ \text { Aug. } 22 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Japital | $22,700$ | \＄ | $\underset{60,422,700}{\$}$ | $\stackrel{\$}{60,772,700}$ |
| 3 arplus． |  |  | 67，390，500 | 64，147，800 |
| Sireans and | 406，540，200 | Dee．5，255，500 | 492，054，3 | 395，435，500 |
| Net deposit | 370，302，400 | ${ }_{\text {Dee }}$ Ine． $1,901,100$ | 524，412，100 | $4,976,200$ $402,912,400$ |
| Bpecie | 8，352，800 | Inc．4，728，000 | 86，094，300 | 63，385，000 |
| Legal tenders．．．． | 22，177，000 | Dec．703，700 | 57，337，600 | 51，452，900 |
| Reserve held． | 80，529，800 | Ino．4，024，300 | 143，481，900 | 114，837，900 |
| Lega | 92，575，600 | Dec． 475,275 | 131，103，025 | 100，728，100 |
| Surplus reserve．． | Df12045800 | Inc．4，499，575 | 12，378，875 | 14，109，800 |

Foreign Exchange．－The market has been very irregular as usual，and rates have not been governed by any broad principle affecting our foreign exchanges．Rates were firm early in the week but weakened by Wednesday，when curren cy was easier here and discounts in London were higher，fore－ shadowing the advance to 5 per cent in the Bank of England rate which occurred on Thursday，and they have been weak ever since．To－day actual rates of exchange are：Bankers ${ }^{2}$ sixty days sterling， $4813 / 4 @ 482$ ；demand， $4861 / 4 @ 4861 / 2$ cables， $4871 / 4 @ 4871 / 2$.
Posted rates of leading bankers are as follows：

| Aug． 25. | Sixty Days． | Demared． |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London．． | 482 a 4319 | 487 ¢4881 |
| Prime commercial．．．．． | $480{ }^{1} 9481$ |  |
| Paris bankers（francs） |  |  |
| Amsterdam（guilders）bankers | $3911_{16}$ © $3934_{4}^{12}$ |  |
| Frankfort or Bremen（reichmarks）b＇nkers | 95 －9514 | $94.094{ }^{16}$ |

The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savannah，buying $1 / 2$＂discount，＂selling $1 / 4$ discount＠par；Charleston，buying 1／8＠1／4 discount，selling par；New Orleans，bank，par ；com－ neercal，$\$ 100$ discount；Chicago，$\$ 500$ per $\$ 1,000$ discount． St．Louis $\$ 350$ discount，

United States Bonds．－Quotations are as follows：

|  | Interest Periods | $\begin{aligned} & \text { Aug. } \\ & 19 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 21 . \end{aligned}$ | Aug. $22 .$ | $\underset{23}{ }{ }_{23} .$ | $\frac{\mathrm{A} u g}{24} .$ | $\frac{A u g .}{25 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28，．．．．．．．．．．．．．．．reg． | Q．－Mch． | 95 | ＊ 95 | ＊ 95 | ＊ 95 | 97 | 97 |
| 48，1907．．．．．．．．．．．reg． | Q．－Jan． | ＊11118 | ＊112 | ＊112 | ${ }^{*} 1111_{8}$ | ＊11112 | ＊111 |
| 4s，1907．．．．．．．．．coup． | Jan． | ＊11112 | 11219 | 111 多 | 1115 | 1115 | ＊111 |
| 6s，cur＇cy， $95 . . . . \mathrm{reg}$ ． | J．\＆J． | ＊103 | ＊103 | ＊103 | ＊102 | ＊102 | ＊102 |
| 6s，cur＇cy＇，96．．．．reg． | J．\＆J． | ＊105 | ＊105 | ＊105 | ＊104 | ＊104 | ＊104 |
| 6s，our＇cy＇， $97 . . .$. reg． | J．\＆J． | ＊108 | ＊107 | ＊ 107 | ＊107 | ＊107 | ${ }^{\wedge} 107$ |
| 6s，cur＇cy，＇98．．．．．reg． | J．\＆J． | ＊ 110 | ＊109 | ＊109 | ＊109 | ＊109 | ＊109 |
| 68，our＇ey，＇99．．．．．reg． | J．\＆J． | ＊111 | ＊111 | ＊111 | ＊111 | ＊111 | ＋111 |

male was made
Government Purchases of Silver．－The following shows the amount of silver purchased in August by the Govern－ ment．

|  | Ounces offered． | Ounces purchased． | Price paid |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Previously | 2，707，000 | 1，732，000 | \＄0．7090 | ¢ | \＄0．7515 |
| August 21. | 265.000 63600 | 165，000 |  | ¢ |  |
| 25 | 636,000 365,000 | 436，000 | \＄0．7525 | c |  |
|  |  |  |  |  |  |
| Total． | 3，973，000 | 2，333，000 | \＄0•7090 | （1） | \＄0．7525 |

Coins．－Following are current quotations in gold for coins：


State and Railroad Bonds．－No sales of State bonds． Railroad bonds have been active only in specialties，and among these the Northern Pacifics were by far the most conspicuous．Very large sales were made of the consol．5s on Wednesday and following days，and also of the Chicago \＆N．Pacific 5s，it being concluded that much of this selling was probably for the account of parties who held the bonds as collateral for loans；the N． Pacific consols touched $241 / 2$ and close at 30 ，and the Chic． \＆N．P．5s touched $353 / 4$ and close at 40 ．The latter bonds being secured on city terminal property have held their price better than the others．Phila．\＆Reading bonds have had more of activity and firmness，probably in con－ sequence of the changes in Reading，affairs and the more ag－ gressive action of the bondholders＇committees．The prices of many of the old and popular issues of gold bonds look very low at present figures．Hocking Valley 5s at 74，Duluth S．Shore \＆At．1st 5 s at 92, Ches．\＆Ohio，R．\＆A．1st 2－4s， at 70，Rio Grande West．1st 4s at 57，M．K．\＆T．1st 4s at 711， Atchison 1st 4s at 72，N．Y．Chicago \＆St．Louis 4s at 901／2． These are merely samples of the general range of bond prices at the Stock Exchange．
Railroad and Miscellaneous Stocks．－The stock market has been dull as a rule，and the fluctuations，though consider－ able from day to day，have had little significance．For a time the tone was weak and halting in consequence of the rumors touching the embarrassment of a leading stock com－ mission house that had been carrying a large amount of mu－ nicipal bonds（recently unsalable），and after that firm had received assistance through a foreign banking house on Wed－ nesday the atmosphere cleared up and the tone became stronger．The so－called industrials have been very dull with the rest of the market，as the public can not form any esti－ mate of their probable earnings in these troublous times and knows little about their floating debts，and many of these companies are now passing their dividends as a matter of precaution to keep their treasuries well supplied with money Western Union has a broader support than the other miscel－ laneous stocks and has held its price better．To－day there was a better feeling and stocks were nearly all stronger，closing near their best prices，


$+2 d$ instalment paid

| Inactive stocks. If Indicates unlisted. | Aug. 25. |  | Range (sales) in 1893. |  | Inactive stocks. TI Indicates unlisted. | $\begin{aligned} & \hline \text { Aug } 25 . \\ & \hline \text { Bid. Ask. } \end{aligned}$ |  | Range (sales) in 1893. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Ask | Low | Highest. |  |  |  |  | west. |  |
| Railroad stocks. <br> Albany \& susquehanna......... 100 | 8 | 155 | 56 | $165{ }^{1} 4 \mathrm{Feb}$. | Toledo Peoria \& Western . .... 100 Toledo St. L. \& Kansas City II |  |  |  | $\begin{aligned} & \text { May } \\ & \text { May } \end{aligned}$ | $\begin{array}{ll} \hline 14 & \text { May } \\ 17 & \text { Jan. } \end{array}$ |
| lleville \& South. III. pref.... 10 |  |  |  |  | ginia Midland. .............. 100 |  |  |  |  |  |
| Boston \& N. Y. Air line pref.. 100 | 18 | 20 | 98 May 19 Aug. |  |  |  |  |  |  |  |
| Buffalo Rochester |  |  |  | 37 Jan . | Adams Express............ 100 | 137 | 140 |  | Aug. | 0 |
|  |  |  |  | ${ }_{65} 86^{3} \mathrm{~J}^{\text {Jan }}$ | rican E |  |  |  |  |  |
| Burl. Cedar Ra |  |  | 16 3, July | ${ }_{29} 65$ J Jan | Amer. Telegraph \& Cabie....... 100 |  |  |  |  |  |
| ev | 140 |  | 135 July | $157{ }^{12}$ | Brunswiek Compa |  | 5 |  |  |  |
| es Mo |  |  | ${ }^{4}$ July | ${ }^{93}{ }^{3} \mathrm{Jan}$. | Chic. Junc. Ry. \& Stock Yards 100 |  |  |  |  |  |
| Preferr | 13 |  | 22 Feb. | $144 \pm$ | Citizens ${ }^{\text {Preferred }}$ Gas of Brooki ${ }^{\text {ann........ } 100}$ |  |  |  |  |  |
|  | $13{ }^{12}$ | 18 | 11 Juy | $32 \mathrm{Jan}$. | Colorado Fuel \& Iron, pref.... 100 |  |  |  |  |  |
| Flint \& P |  | 12 | 1514.3 July | 23 Jan. | Columbus \& Hocking Coal. ... 100 | ${ }_{1}$ |  |  | July |  |
| Preferre |  |  | 45 Aug. | $77^{1} 2 \mathrm{Jan}$. | Commercial |  |  |  |  |  |
| eorgia P |  |  |  |  |  |  |  |  | May |  |
| Gr. Bay Win. \& Preferred trus |  | 6 | ${ }_{11}{ }^{\text {c }}$ July | $\begin{aligned} & 144_{4}^{3_{4} J a n} \\ & 29 \mathrm{~J}_{8} . \end{aligned}$ | Edison Electric Hluminating... 100 Interior Conduit \& Ins. Co.. .100 |  | $80$ |  | Aug. | $\begin{array}{rr} 131 & \text { Feb. } \\ 71 & \mathrm{Jan} \end{array}$ |
| Houston \& Texas |  | $i_{2}$ | 3 June | ${ }^{12} 2$ Mar. | Laelede Gas |  |  |  | July | 26 Jan . |
| Illinois Central | 88 |  | 86 June |  | Preferr |  | 53 |  |  | ${ }^{3} \mathrm{Feb}^{2}$ |
| Kanawha \& M | 6 | 11 | 11 May | $14^{12} \mathrm{Jan} .$ | Learyland Coal, pref................. 100 | 40 | 60 | 25 |  | $\begin{array}{ll} 25 & \text { Jan. } \\ 67 & \text { Apr. } \end{array}$ |
| Preferred..................... 100 |  |  | $10^{\text {July }}$ | 28 Apr. | Michisan-Peninsular Car Co... 100 |  |  |  |  | 10618 Jan. |
| Louisv. Evan |  |  |  |  | Preferred ......... ............ 100 | $7{ }^{1} 2$ |  |  |  | $107^{7} 8$ |
| Preferred |  |  | $473_{8} \mathrm{Feb}$. | 49 Ja | Mi |  |  |  |  | $69{ }^{12} \mathrm{Ja}$ |
| Lou. N. | 93 | 10 |  |  | National Linseed Oil Co....... 100 |  |  |  |  | 41 Jan. |
| Mahoning <br> Preferr |  |  | $\begin{array}{ll} 100 & \text { Mar. } \\ 105 & \text { May } \end{array}$ | $\left\lvert\, \begin{array}{ll} 100 & \text { Mar. } \\ 105 & \text { May } \end{array}\right.$ | National Starch Mrg. Co........ 100 |  |  |  |  | 1178 Jan |
| exican National............... 100 |  |  |  |  | Ontario Silver Mining............ 100 |  |  |  |  | 19 A |
| Morris |  |  | 136 Aug. | 163 Mar. | Pennsylvania Coal.............. 50 |  |  |  | June | 300 M |
| N. Y. Lack. \& V |  |  | ${ }^{99}{ }^{14} 4 \mathrm{Aug}$. |  | P. Lorillard Co. pref |  |  |  |  |  |
| Norfolk \& South | 47 |  | 50 June | 60 Feb. |  |  | 60 |  |  |  |
| eoria \& Eas |  | 8 | 3 Aug. | ${ }^{93}{ }^{3} \mathrm{Jan}$. | Pullman Pal |  |  |  |  |  |
| Pitts. Ft. W | 0 |  | 140 July |  | Qui |  |  |  |  |  |
| Pitts \& We |  |  | 27 Aug. | ${ }^{421} 88$ Apr. | , |  |  |  | Mar. | 20 Feb. |
| nsselaer \& Saratoga........ 100 |  |  | 150 Aug | $1121_{8} \mathrm{Jan}$ | U. S. Express................. 100 |  |  |  |  |  |
| Rt. Louis Alton \& Ter. Haute.. 100 | 99 | 25 | $20{ }^{2}$ | - |  |  |  |  |  |  |
| Preferred...... |  |  |  | 1501. | Wells, Fargo Express ......... 100 |  |  |  |  | A Ap |

* No price Friday ; latest price this week.

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS AUGUST 25.

boston, PHILADELPHIA AND BALTIMORE STOCK EXCHANGES.

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1 Unlisted. \& And accrued liseorest, 1 Lant price this Wiels,

Ratlroad and Miscel. Bonds. Inter'st
OAD and Miscel. Bonds. Inter'st $\left.\begin{aligned} & \text { Olos' } \\ & \text { Period }\end{aligned} \right\rvert\, \begin{aligned} & \text { Price }\end{aligned}$

Amer, Cotton Oll, deb., $8 \mathrm{~g} .1900 \mathrm{Q}-\mathrm{F}$
At. Top. \&8.F. $-100-\mathrm{yr}, 4 \mathrm{~g} .1989 \mathrm{~J} \&$ $2 \mathrm{~d} 24_{\mathrm{q}}-4 \mathrm{~s}, \mathrm{~g} ., \mathrm{Cl}$.
100 -year income, 5 Atl, \& Pac, -Guar,
W.D. ine. 6 a
 Can. Sonth. $-18 \mathrm{t}, 5 \mathrm{~s}$, $6, \mathrm{~g} .1924$ \& 102 b
 Cent. Ga.-8. \& W. 1st con. $5 \mathrm{~s}, ' 29$
Consol., $7 \mathrm{~m} . . . . . . . . . . . . . . . . . . . . . ~$
Generai mortgage, 1
Leh
Leh.\&W.B., con., 7 s , Am. Dook \& Imp., 58
Ches, \& Ohiflio-Mort., 6 g ..
lst consol., 5 g.
Gen. ${ }^{\text {Liss, }}$ Div., 1st con.......-4 Eliz.Lex.\&Big8an. De. Burl. \& Q.-Con.,78. 1903 J Convertible5s..................... 1903 M Denver Division, 48...... 1922 F Nebraska Extension, 4 s .1927 M onsol. 6 g General consol. ist, $58.1937 \frac{\mathrm{M}}{\mathrm{M}}$ \& Income, $58 . \ldots . . . . . . . . . . . . . . .1982 ~ O$ Chic. Mill. \&St.P.-Con. 7 s .1905 1st, Southwest Div., 6s. 1909 J
1st, Bo. Min. Div., 68 18t,Ch. \&Pac. W.Div., 5 s .1921 Wis, \& Minn. Div., 5 g. 1921 Terminal, 5 g............. 1914 J Mil. \& Nor.-18t, con., 6s.1913|J Chic. \&N.W.-Consol.,7s.. 1915 Q
Coupon, gold, $78 . . . . . . . .1902 ~ J$ Coupon, gold, 78

## oinking fund, 5 s

Sinking fund deben.,
85-year debenture,
Extension, $4 \mathrm{~s} . . . . . . . . . .$.
Chic.R.I. \& Pac.-6s, coup.
Extension and col.,58
lieveland \& Canton-5
C. C. C. \& I.-Consol., 7 g. 1914 General consol., 6 g..... 1934 J Income, 48........... $48.1940 \mathrm{~A} \&$ Ool, Coal \& Iron-6 g......... 1990 A Fr Ool.H.Val.\&Tol,-Con.,5...1940 1931 M
 Det. B. City \& Alpena-6....... 1936 J J Det. Mac.\& M. -L'dgrants. 1911
Dul. So. $8 \mathrm{~A} . \& \mathrm{~A}$
A E,Tonn. V \& G.-Con, 5 g .1956 J Knoxville \& Ohio, 6 g... 1925 J Gal.H. \&S.An.-M. \&P.D.1st,5 g. M Han. \& St. Jos.-Cons., 6s.1911 M Hous. \& Tex.C.-Gen. 48, g. 1921 A Illinols Central-4g........ 1952 A
 Kentuoky Central-4g.... 1987 Kings Co, El. $18 \mathrm{ls}, 5 \mathrm{~g} . . . .1985 \mathrm{~J}$ Ladede Gas-1st, 5 g Lake Erie \& West.-5. g.....1937 J J Consol, coup.,2d, 7s .78 .1900
Long isi'd-18t, con., 5 g .1931 Q General mortgage, 4 g.. 1938
Louls. \& Nash.-Cons., 7 B .1898


 Lonis. 8t, L. \& Texas- 6 g .1917 F F Metro, Elevated-1st, 6g. 1908 J Mich. Cent, -18t,con...7...... 18992
Oonsol., 5 s M 4
M \&



Pac. of Mo. $1 \mathrm{st}, ~ ө \mathrm{x},, 4 \mathrm{~g} 1906 \mathrm{M}$


Raileoad and Mtscel. Bonds.
Inter'st
Olos'ng|Range (sales) in 1893
$\left.\begin{gathered}\text { or'st } \\ \text { Olos'ng } \\ \text { Price } \\ \text { iod. } \\ \text { Aug. } 25\end{gathered} \right\rvert\,$


$$
\begin{gathered}
\text { Consol. 1st, } 5 \mathrm{~g} . . .2,5.1939 \\
\text { N. Y. Bus. \&W. }-1 \text { stref.,5 g. } 1937 \\
\text { Midland of N. J., } 6 \mathrm{~J} . . .1910
\end{gathered}
$$

$$
\begin{array}{c|c|c|c|c|}
\text { Midland of N. J., } 6 \mathrm{~g}_{5} .1910 & \mathrm{~A} \\
\text { Norf. \& W.-100-year, } 5 \mathrm{~g} .1990 \\
\text { Md.\&Wash. Div.-1st. } 5 \mathrm{~g} .1941 & \mathrm{~J}
\end{array}
$$

$$
\begin{array}{|l|l|l|}
\text { General, 2d, coup., } 6 \mathrm{~g} . .1933 & \mathrm{~A} \\
\text { General, 3d, coup., } 6 \mathrm{~g} .1937 & \mathrm{~J} \\
\text { Consol. mort.,5 g........ } 1989 & \mathrm{~J} \\
\text { Col. tr. gold notes, } 6 \mathrm{~s} . . .1898 & \mathrm{M}
\end{array}
$$

$$
\begin{aligned}
& \text { North. Pac. \& Mon.-6g...1938 M } \\
& \text { North. Pac. Ter. Co. } 6 \mathrm{~g} .1933
\end{aligned}
$$

$$
\begin{aligned}
& \text { North, Pac. Ter. Co.-6 g.. } 1933 \mathrm{~J} \\
& \text { Ohio \& Miss.-Cons.s.f.,7s. } 1898
\end{aligned}
$$

$$
\begin{aligned}
& \text { Ohio \&Miss,-Cons.8.f.,78.1898 } \\
& \text { Consol, 78................1898 J } \\
& \text { Ohio Southern-1st, } 6 \mathrm{~g} . . .1921
\end{aligned}
$$

$$
\begin{aligned}
& \text { Ohio Southern-1st, } 6 \mathrm{~g} . . .1921 \\
& \text { General mort., } 4 \mathrm{~g}-1 . . . .1921 \\
& \text { Omaha \& St. Louis-4 g... } 1937
\end{aligned}
$$

$$
\begin{aligned}
& \text { Omaha \& St. Louis-4 } 4.1937 \\
& \text { Oregon Imp. Co. -1st, } 6 \mathrm{~g} .1910
\end{aligned}
$$

$$
\begin{array}{|l|l|l|}
\text { Oregon Imp. Co. -1st, } 6 \mathrm{~g} .1910 & \mathrm{~J} \\
\text { Consol, 5 g............1939 } & \mathrm{A} \\
\text { Ore.R.\& Nav.Co.-18t,6g.1909 } & \mathrm{J} \\
\hline
\end{array}
$$

$$
\begin{aligned}
& \text { Ore.R.\& Nav.Co.-18t,6g. } 1909 \\
& \text { Consol.,5 } \mathrm{g} . . . . . . . . . . . . . . .1925 ~ \\
& \text { Pennsvlvania-4s, } \mathrm{J}
\end{aligned}
$$

## $\left|\begin{array}{l}\text { Pa. Co.-41g g., coupon..... } 1921 \\ \text { Peo. Deo. \& Evansv.-6 } \\ \text { g.. } 1920\end{array}\right| \mathrm{J}$

## Evansville Div., 6g.... 1920 M

Phila. \& Read.-Gen., 4 g .1958

## 18t pref. income, $5 \mathrm{~g} . . . .1958$

## $$
8
$$

$$
\begin{aligned}
& \text { 3d pref. income, } 5 \mathrm{~g} \cdot \mathrm{ikg} 1958 \\
& \text { Pittsburg \& Western-1917 } \\
& \text { Rich. \& Danv.-Con., } 6 \mathrm{~g} . .1915
\end{aligned}
$$

$$
\begin{aligned}
& \text { Rich. \& Danv.-Con., } 6 \mathrm{~g} .1915 \\
& \text { Consol, } 5 \mathrm{~J} \text {.............. } 1936 \\
& \text { Jich.\&W.P.Ter.-Trust,6g. } 1897 \\
& \mathrm{~A}
\end{aligned}
$$


8t. Jo. \& Gr. Island-6 g. 1925
2d, 7 g ..................... 18977
CairoArk. \& Texas. 7 g
Gen. 1897 J
J
st.L. \& San Fr.-6 g.,O1.B. 1906 A
General mort., $6 \mathrm{~g} . . . . . . . . .1931$
st. L. So. West.-1st, $4 \mathrm{~s}, \mathrm{~g} . .1989$2d, 48, g., income ........ 1989
B.P.M. \&M,-Dak, Ex., 6g. 1910

8o. Car, -18t, 6 g., ex coup_1920
So. Pae., A riz.-6 g....1909-10 J1st, consol., gold, 5 g.... 1938 ASo. Paific, N. M.-6g...... 1911 J
Tenn.C.I. \&Ry.-Ten.D., 1st, 6 g
Birm. Div., 6 A
(Tex. \&Pao., 1 gt, $5 \mathrm{~g} . . . . . . . . . . . . .2000 ~$
2d, income, 5 JTol. \& Ohio Cent. $5 \mathrm{~g} . \ldots . .1935$
Tol. Peo. \& West. $4 \mathrm{~g} . . . .1917$Tol. Peo, \& West.-4 g.... 1917Union Paoiflo-6g........... 1899
Sinking fund, 8 s .1893 M
1918 M




$$
\text { Gold 6s, col trust notes. } 1894 \mid \mathrm{F}
$$

$$
\begin{aligned}
& \text { Oregon Short Line-6 } \mathrm{g} .1922 \\
& \text { Or. B.L. \& Ut'hN.-Con. } 1919
\end{aligned}
$$

$$
\begin{aligned}
& \text { Or.B.L.\&Ut'hN.-Con. } 5 \mathrm{~g} .1919 \\
& \text { U.P.Den. \&ulf con. } 5 \mathrm{~g} .1939
\end{aligned}
$$

$$
\begin{aligned}
& \text { U.P.Den. \& Gulf con. } \\
& \text { Union Elevated-6 g. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Virginia } \\
& \text { do }
\end{aligned}
$$

Wabash-1st, o stamped guar. $\frac{\mathrm{M}}{\mathrm{M}}$

| Wabash-1st, o g...............1939. 1939 . <br> 2d mortgage, 5 <br> Debent. M., series B.......... |
| :---: |
|  |  |
|  |  |
|  |  |

$$
\begin{aligned}
& \text { 2d mortgage, } 5 \text { g.... } \\
& \text { Debent. M., series } \\
& \text { West Shore-Guar., 4s } \\
& \text { West. N. Y. \& Par.-1st, }
\end{aligned}
$$

2d mort. ....................... 1927 J

$$
\begin{aligned}
& \text { West snore } \\
& \text { West. N. Y. }
\end{aligned}
$$

West, Un. Tel.-Col, in.,58. 1938 J

NEW YORK STOCK EXCHANGE PRICES-(Continued).-INACTIVE BONDS-AUGUST 25.

| 8ECURITIES. | Bid. | Ask. | securities. | Bid. | Ask. | securities. | Bid. | Afi. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 r |  |  | B. \& O.- Oons. mort., gold. 58.1988 |  |  | 1 |  |  |
|  |  |  |  | *99* |  |  |  |  |
|  | 79 | 82 |  |  | 20 | Consol. \& collat. trust, 5 s. 1933 |  |  |
| antlo \& Danv. -1 | ..... | $88^{\circ}$ | k.d Ch.Jund. -1 st, g , |  |  | Iowa. ©. \& West. - 1 st, $78 . . .1909$ |  |  |
|  |  |  |  |  | 90 | d. Rap. I. F. \& N., 1st, 68.1 |  |  |
| 58, gold....-1...........192 |  |  | Brunswiok \& Whn-12t, ${ }^{\text {a }}$, 49, 19 |  |  |  |  |  |

NEW YORK STOCK EXCHANGE PRICES.-INACTIVE BONDS-(Continued)-AUGUST Bis

| SECURITIES. | Bid. | Ask | SECURITIES. | Bid. | Ask. | SECURTIIES: | Bid | As) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 40 | 70 |  |  |  |  |  |  |
| Ce |  |  | Sul. Co, Br. 1st, g., 5s, .... 1930 |  |  | Helena, \&RedMry-1st,g., 6s. 1937 |  | 80 |
| Gold bonds, 68 | 1002 |  | Evans, of Indian.- 1 st |  | 100 | Dul. \&Man Dak.Div.-1st6s.1937 |  | 90 |
| ola bonds, 6 | 100 |  | Elint \& P. Marq |  |  | Ccur d'Alene-1st, 6s, gold. 1916 |  |  |
| 8 Ban Joaquin Br., 65......... 19 | $\begin{aligned} & 101 \\ & 100 \end{aligned}$ |  | 18t con. gold |  | $\begin{aligned} & 95 \\ & 93 \end{aligned}$ | Gen. 1st, ${ }^{\text {g, }}$, 6s........... 1938 |  |  |
| Land grant |  |  | Fla. Ceo \& Pen. |  |  | orfoik \& 8outh'n-1st, 58,g.1941 |  | 97 |
| \& O. Di |  |  |  |  |  | Norfolk \& West.-General, 68.1931 | 0 |  |
| Pacitio-Bonds, 6s ... 1899 |  |  | Ft W |  |  | New River, 1st, 6 s . . . . . ${ }^{\text {a }} 19332$ |  |  |
| No. Railway (Cal.)-1st, 68.1907 |  |  | Gal. Har. \& Ban Ant.-1st, 68.1910 |  | 100 | Imp. Ad Ext., 68.1 |  |  |
| 50.year 68 |  | 113 | Mex, \& Pao. Div. |  | 100 |  |  |  |
| 68, gold, series A........... 1908 |  |  | Ga. Car. \& Nor. - 1st, gu. $58, \mathrm{~g} .1929$ |  | 98 | Clineh Val. 1st 5s............ 1957 |  |  |
| 1940 |  |  | Ga. 8o. \& Fla.-18t, g. 6s..... 1927 |  | 80 | Roanokedso.-1st, gu. 58, g. 1922 |  |  |
| Warm Spr. Yal, 1st, g. 5s.. 1941 |  |  | Grand Rap. \& Ind, -Gen. 58. 1924 |  |  | 8oioto Val \& N. E. - 1st, $48 ., 1990$ | 8 |  |
| Ohes | 98 | 50 | G, B. W. \&8t, P.-2d ine, tr, rects. Eonsatonle-Cons, gold 5s. 1987 | 15 | 18 | Oho e Miss-2d consol. 78... 1911 |  |  |
|  |  |  | N. Haven \& Derby, Cons.58..1918 |  |  | General 5s................... 1932 |  |  |
| cago | 18 |  | Homs \& T, C. Waco \& N, 7s. 1903 | 105 |  | Ohio River RR.-18t, 5s....... 1936 |  |  |
| Louis. \& Mo. River-1st, 7 s .1 2d, 78............... 19 |  |  | 1st g., ${ }^{\text {cons, }} \mathrm{E} .68$ (int. (int. gtd) |  | 97 |  |  |  |
| 3t. L. Ja | 101 |  | Debent. 6 s , prin. \& int. gtai. 18 |  | 85 | Oreg. Ry \& Nav.-Col.tr. g..5s. 1919 |  |  |
| Mise. R |  |  | Debent. 4s, prin. $\&$ in |  |  | Pan. Sink. F'd Subsidy-6s, g. 1910 |  |  |
| Ohid. Burl. |  |  | IIlinois Central-1st, 1 st , gold, $3^{1 \mathrm{os}}$ | 1 | b | Fenn.-P.C.C\&St.L.On. G. 41 198A1940 |  | ${ }^{18}$ |
| hlo. Burling. \& Q.-5s, 8. f.. 1901 |  | 99 | Cairo Bridge |  |  | P.0.d8.L.-1st, c. 7 7 . .......... 1900 |  |  |
| Iowa DIv.-sink. fund, 5s.. 1919 |  |  | Springt. Div.-Coup., 6s.... 1898 |  | 103 | Pitts. Ft. W. \& 0. 0 -1st, 78... 1912 |  |  |
| Binking fund |  |  | Middle Div.-Reg., 5s....... 1921 |  |  | 2d, $78 . . . . \ldots \ldots \ldots \ldots \ldots \ldots . .1912$ |  |  |
|  | 14 |  | C. St. L. \&N, O,-Ten. L., 78. 1897 | $104$ | $110$ | 3d, 7s............................... 1912 | 124 |  |
|  | iö | 112 |  |  |  | Olev. \& P.-Cons, ${ }^{\text {8, fd., } 78.1900}$ | 175.* |  |
| 2d, 7 3-108, P. D............ 1898 | 10 |  |  | 111. | 1124 | Gen. 4198, g., "d" ....... 1942 |  |  |
| 18t, 78, \$ 8, R. D............. 1902 | 117 |  | Mem |  | 954 | 8t. L. V. \& T. H. -1 st , 68., 78. 1897 |  |  |
| 18 | 10 |  |  |  | 98 |  |  |  |
| $\frac{1 s t, ~ I . ~}{~ d a t}$ |  |  | Ced. Falls \& Mmm. -18t, 78.1907 |  |  | 2d, guar., 7 s $\qquad$ | 5 |  |
| 1st, L . c D | 11 | 11812 |  |  | 1224 | Peo.dE, -Ind.B.\&W,-18t, pt. 78.1900 |  |  |
| 1st, La |  |  | 2d, 58, gold, trust receipts.. 1948 |  |  | Ohio tnd.eWW. -18 |  |  |
| H |  |  |  |  |  | \& Pe |  |  |
| $1{ }^{\text {at, }} \mathrm{H}$ |  |  | Ind. H14. \& Iowa. - 18t, g, 43.1939 |  | 81 | mo |  |  |
| Mineral Poin |  | 92 | Kings Co, F.El., |  | 85 |  |  |  |
| 0. \& L. |  |  | Lake Erle \& West.-2d E., 58.1941 | 97 |  | Pitts. Mc. K. \& Y.-1st 6s..... 1932 |  |  |
| Fargo | *997 | 100 | L. S. \& M, 80-B. \& |  |  | Pitts, Painsv, \& F,-1st, 5s... 1916 |  |  |
| fno. conv, sink, fund, |  |  | 1at |  | 125 | Pitts, Shen, \& L. E. -1 st, g., 58.1940 |  |  |
|  |  |  |  |  |  | Pitis \& West-M. $58, \mathrm{~g} 1891-1911$ |  |  |
| Onlo.dN.W. -30 y |  |  | Mabon' Coal |  |  |  |  |  |
| Escanaba \& L. 8, 1st, |  |  | LebighY, N, Y. -1 st gu. $\mathrm{g} .4{ }^{\text {L }}$ 28. 1940 |  |  | 2 d income 6s.............. 1916 |  |  |
| Des |  |  | Igh V. Term.-1st gu. $5 \mathrm{s,g} .1941$ | ¢99 | 100 | Rich. \& Danv.-Debenture 68. 1927 |  | 87 |
| ${ }_{\text {Iowa Midan }}$ |  |  | 1dtcht. Car. © West.-1st 6s. g. 1916 |  |  | Equip. M. 8. 1. |  |  |
| Onlo. \& Milmaukee | 10 |  |  |  |  | ${ }^{\circ}$ |  |  |
| in. 8 ¢ P - $2 \mathrm{ch} 7 \mathrm{7s}$ |  |  |  | 15 |  | ash.0. . \&W, -18t,4s,gu.oy.,1924 | 53 |  |
| 1.8 |  |  | N.Y.dMan. Beach. $-15 t, 78,1897$ |  |  | Rlo Gr. Junc.-18t, gu., g., 58. 1938 |  |  |
| Ott. |  | 105 | N.Y.B.EM.B.-182con. 58, [8. 1935 |  |  | R10 Grande 8o.-15t, g., $58 \ldots 1940$ |  | 60 |
| arth |  | 103 | Brooki nd Montauk-18t,6s.1911 |  |  |  |  |  |
| O.R L $\&$ P - - |  |  | 1 st , 5 s |  |  |  |  |  |
|  |  |  | Louls. \& | 10 |  |  |  |  |
| Ex |  |  | E. H, \& Nash.-1st 6s, g.... 1919 |  |  | Dividend bonds.............. 1894 |  |  |
| K 60 kuk |  |  | Pensacole Division, 68,..... 1920 |  | 107 | Bellev. de So, Ill.-18t, 88... 1896 |  | 10 |
| atea |  |  | 8t. Louis Division, 1st, 6s...1921 |  |  | Bellev. \& Car. |  |  |
| Ohte. ${ }^{\text {P }}$ | 119 | 123 | 2 d , 3 |  |  | Chist.L. \&Pad.-18t,gd.g. 581917 |  | 0 |
| 8t. Paml | 114 |  | Leb. Branch Extenalon .. 1993 |  | 11 | Louis 80.-1st, gd. g. 43.1931 |  |  |
| Qeneral |  |  | B, 1.,6s, -8, \& N, Ala. ......... 1910 |  |  |  | ${ }^{50}$ |  |
| Chic ${ }^{\text {prest }}$ |  |  | 10-40, Eld, 6s............... 1924 |  | 160 | St. L. \& 8. F.-2d 6s, g., cl. A. 1906 | 102 |  |
| $\sin$ |  |  | P | 90 |  |  | 100 |  |
| 2d, gold, 423 $^{\text {a }}$. $\ldots$.......... 1937 |  |  | Pens. \& At-15t, 6s, gold... 1921 |  |  | Gen |  |  |
| Cin. D. \& $\operatorname{Ir}^{2} \mathrm{n}-1 \mathrm{nt}$, gas 5s, g. 1941 |  | 20 | Colla |  |  | 1st, trust, goid, 53............ 1987 |  |  |
| Olev. Al |  |  | Lou.N.A1b.dCh.-Gen.m.g. 58.1940 |  | 58 | Cousol. guar., 48............. 1990 | - 49 | 50 |
| C.0.C. \& 8t, L., Cairo |  |  | Manhattan Ry-Cons, 48.... 1990 |  | 92 | Kan. City \& 8.-1st, 6s, g .. 1916 |  |  |
| 8t.Lou. | *89 | 93 | Manito.8.W.Coloniza'r-59, g. 1934 |  |  | Ft. B. d V. B. Bg. $-18 t, 68 \ldots 1910$ |  |  |
| Bpring. deC Whatsew. Y |  |  | Memplais \& Charl.-68, gold.. 1924 | 50 | 70 | Kansas Midland-1st, 4s, 8. 1937 |  |  |
| Whitew. Y Cla. Wab. \& |  | 83 | 195 con. Tean lien, 78, ....... 1915 <br> Mexicau Cent. Consol. - 3 , g. 1911 |  | 60 | 8t. Paul \& Duluth-1st, 58..... 1931 |  | Ö** |
| Oin. 1. Et. L. \& $\mathrm{C},-18 \mathrm{t}, \mathrm{s}, 4 \mathrm{ss.1936}$ |  | 90 | 1st, cons. income 3s, g....1939 |  | 60 | 8t. Paul Mnn \& Mi.--18t, 78..1909 | 105 吅 |  |
|  |  |  | Mexican National-1.0t, 8., 68. 1927 |  |  | 2 dmor |  |  |
| ${ }^{\text {Cim. }} \mathrm{Col} \mathrm{Cin}^{\text {a }}$ d |  |  | 2d, fncome, 68, "A"........ 1917 |  |  | Minneap. Union-1at, 68.... 1922 |  |  |
| C. Col. Cin. \& Imi.-1st, $78,8.1 .1899$ |  | 113 | 2d, income, 68, "B"....... 1917 |  |  | Mont. Cen. ${ }^{\text {18t guar, g. } 58.15 t, ~ g u a r ., ~ 68 . . ~} 1937$ | 103 | 99** |
| Oleve. \& Mah. V.-dold, 5 S....1938 |  |  | Mrcugan Ceutrai-6s.......... 1909 | 104 |  |  |  |  |
| Columbla \& Green.-184, 68... 1916 |  |  | Mort |  | 96 | San Fram. \& N. P. - 18t, g., 5s. 1919 |  |  |
| 2 |  |  | Bat.C.estrgis.-18t, 36,g.gni 1939 |  |  | Sorth Carolima-2d, 6s......... 1931 |  |  |
| DiL Lack \& W.-Mort. |  |  | Mi1. L. S.\&W.-Conv. deb., 38.1907 |  |  | lucome, 68.................. 1931 |  |  |
|  |  | 127 | Mich. Div., 1st, 6s........... 1924 . | 114 |  |  |  |  |
| Morris \& | +120 |  | Ashland Division-18t, 68 .. 1925 |  |  | Fer.RR. As'n of St.L. -13t,4198. 1939 | 95 |  |
|  | 10 |  |  |  | 101 | Texas Ceatral-18t, 8, 1, 78... 1909 |  |  |
|  | 110 | 30 | Inn.\&st. Ln-1st, g. 78..... 1927 | 101 |  | 1at mortgage, 78........... 1911 |  |  |
| Del. $\%$ Hu |  | 130 | Towa Extemalon, 1st, 78..... 1909 2d mortg. 78.................... 1891 | $10^{24}$ |  | Texas \& Now Orleans-18t,78.1905 Sabme Division, 18t, 68..... 1912 |  |  |
| Pa Div. coup, $73 . . . . . . .1917$ | 120 |  | 8outhwest Ext.-1st, 7s..... 1910 | 100 |  | Thard Avemue (N. X).-18t 58, 1937 | 105 | 106 |
|  |  |  | Factic Ext.-1 | 9 ys |  | Tol. A. A. \& Cad.-69.......... 1917 |  |  |
| 1st, cons., guar., 68......1 1006 |  |  | Trupr, \& equipment, |  | 115 | Toledo A. A. © G ${ }^{\text {d Tr.-G. } 68.1921 ~}$ |  |  |
| Rens. ${ }_{\text {den }}$ Sar, | 125 |  | Minn. d Pac.-1st mortge, 5s. 1936 |  |  | Tol. A. A de Mt. PL, -6in_...... 1919 |  |  |
| Denver City Cable-19t, 6s .. 19 |  | 100 | Minn.8t.P.d8.8.M-1stc.g.4s. 1938 |  |  | Tol. A. A. \& N. M. -5s, g. . . 1940 |  | 4 |
| Menv, Tramway-Cons, 68, g. 1910 |  |  | Mo.K. \&T.-K.C.d. ${ }^{\text {P }}$, 18t, 48, g. 19 |  |  | T. $20 . C$-Kand M. Mort. 49.1990 |  |  |
| Denv. \& R G.-1 |  | -62 | Missouti Pacifle -Trust 5s... 19 |  |  | Unten Paptic |  |  |
| Duluth \& Iron Range - 1 at 53.19 |  |  | 1st coll, 5s, g..............1920 ${ }^{\text {. }}$ |  | 68 | 18t, 6s........................ 18 | $101{ }^{18}$ |  |
| E. Tenn. Va, \& Ga.-1at, 78...19 | 102 |  |  | 90 |  |  | $101^{1}$ |  |
| Diviaional <br> 1at ext. 50 |  |  | Mobile \& Oho-1st ext., 63..1927 |  |  | Collateral Trust, 6s......... 1908 |  |  |
| Eq, ext. |  | 30 | 8t. L. \& Cairo 4 ds, guar.... 1931 |  |  |  |  |  |
|  |  |  | Morgan's La. \& T.-13t, 68..... 1921918 |  |  |  |  |  |
| Alabama Contral-1at 6s... 1918 |  | 105 | Nash. Coat \& \$1. L.-2d, 6s. 1901 |  | 105 | C. Br. U. P.-F. ©, 78...... 1895 |  |  |
| Lfe-ist, ex |  | 110 | O. \&. No. E. -Pr. 1., g., 6s. 1915 |  |  | Atch. Col. \& Pae.-1st, 6s... 1905 |  | 60 |
| 2d, extended, 58............. 1919 |  |  | 1905 |  |  | Atch. J. Co, \& W. -1st, 68... 1805 |  |  |
| 3, exte | +100 | 102 1s | 8. J. Junc-Guar. 1st, 4s... 1986 |  | 00 | U. P. Lin. \& Col, -185, g., 58, 1918 |  |  |
| Sth, ext | 105 |  | Beech Creek-1st, | 93 | 95 | Oreg.8.L. \& U.N., col.trst.,58.1919 |  |  |
| 1 lst , cont |  | 102 | Osw. \& Rome-2d, 5s, g.gu 1915 | 99 | 102 | Utahid North. $-18 t, 78 . \ldots \ldots 1908$ |  |  |
| Reorgat | 120 |  | Utica \& Bl. Riv.-4s, E., gu. 1922 |  |  | Gold, 5 s |  | 90 |
| N. X. de ${ }^{\text {cos }}$-18t 78....... 1916 |  |  | N. $\mathrm{Y} . \&$ Northern-19t, g 5s. 1927 |  | 103 | Utah bouthern-Gen., 78... 1909 Exten, 18t, 7s 1909 |  |  |
| Y. L. E, |  |  |  |  |  | Valley R' ' Co, of 0,-Con. 68.1921 |  | 74 |
|  |  |  | N. Y. 8usq. \& West.-2d, 4 498. 1937 | 80 |  | Wabash-Debenture, Ser. A. 1939 |  |  |
| III. 8 |  |  |  | *84 | 87 29 | No. Missouri-18t, 7s...... 1895 | -98 |  |
| Coal \& RR.-69............. 1922 |  |  |  |  |  |  |  | 103 |
| Eareka gpt |  |  | North's Paeltie-Divid'dsorip ext. |  |  | , | 100 |  |
| Eqana, deT.H |  |  |  |  |  | 1 |  |  |
| 185, general, g., 58 -2.an+.... 1942 |  |  | St. Panal \& N. P.-Gen., 68.. 1 |  |  | $\mathrm{n} \& \varepsilon \mathrm{~lm}$ |  |  |

[^2]ABSTRACT FROM REPORTS OF THE NATIOVAL BANKS MADE TO THE COMPTROLLER JULY $12,1893$.

| 1893. | $\begin{aligned} & 0.0 \\ & 0.0 \\ & 0.0 \\ & \hline \end{aligned}$ | Oapital． | Surplus． | Deposits |  | Loans \＆dis－ counts．（Incl＇y overdrafts．） | Gold and gold O．H． certificates． | Gold Treasury certificates． | Silver． | silver Treasury certific＇tes | Leq．tend＇rs \＆U．S．ctfs． of denosit． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Individual． | Othe |  |  |  |  |  |  |
| Naine．．．．．．．．． <br> Vermont $\qquad$ <br> Boston． Mase．，other Rhode Island． Connecticut．．． Total Div．No． 1 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 0 | 10 |  |  |  |  |  |  |  |  |
|  |  | 7，010，000 | 826，200 | 8，6n7，836 |  | 14，082，357 |  |  | 80，280 | 71，293 | 359，625 |
|  |  | 53，100，000 | 14，762，100 | 4 |  | 137，48 |  | ，093，630 | 198，243 | 1，910， | 07 |
|  | 2 | 46，117．5（0 | 15，641，457 | 69，4－8，724 | 85.942 | 109，017，75 | 2，887，256 | 250，450 | 610，632 |  | 778 |
|  | 84 | 20，27\％，050 | $5,090,833$ $-768,977$ | $17,499,316$ $31,835,578$ | 192．132 | 65809,738 $46,90 \quad 1225$ | 1，706，486 | $\begin{aligned} & 203,800 \\ & 428,460 \end{aligned}$ | $\begin{aligned} & 131,422 \\ & 231,68 \end{aligned}$ | 190,700 460,844 | $1.055 .403$ |
|  | 84 | $\frac{22,999,370}{167,4 \cdot 9 \times, 116}$ | 7，768，977 | 31，835，578 | 192．132 | 46，90, 225 | $1,706,486$ $9,702,596$ | $\frac{428.460}{, 076,960}$ | 231，68 | 460，844 | $1,055,403$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { ( New York City } \\ & \text { Brooklyn...... } \\ & \text { BAbany...... } \\ & \text { A. York, other } \\ & \text { N New Jersey... } \\ & \text { Ehiladelphia. } \\ & \text { \& Pittsburg...... } \\ & \text { Penna., other. } \\ & \text { ( Total Div.No.2 } \end{aligned}$ |  |  |  |  |  | 9， | 145，270 |  | 4，289 | 0 |  |
|  |  | 1，550，000 | 1，290，000 | 6，889， | 40,000 | 8，328，41 | 316，290 | 332，500 | 33．331 |  |  |
|  | 273 | 33，599，866 | 12，445，635 | 92，651，48 | 481，943 | 106，763，334 | 3，779，332 | 651,650 | 580，86 | 562，146 | 3，923，295 |
|  | 99 | 14．603，350 | 7，421，767 | 49，250，358 | 240，948 | 51，475，570 | 1，434，031 | 362，620 | 326，646 | 724，386 | 2，593，961 |
|  | 41 | 22，76 5,000 | 14，301，303 | 89，042，095 | 182 | 91，515，532 | 6，112，036 | 705，440 | 66 3,049 | 2，919，716 | 6，843，425 |
|  | 29 | 11，460，000 | 7．271，331 | 31，008，069 | 2 | 39，921，226 | 2，500，204 | 433，660 | 207,036 | 482，196 | 1，624，904 |
|  | 325 | 38.918 .213 | 17，590，070 | 105．935， 848 | 27 | 114．699，967 | 5，322，7－3 | 595，140 | 1．043．489 | 1，100．836 | 4，703，640 |
|  | －27 | 174，9 | 103，4 | 63 b， | 2，51 | 733， | 30，18 | 37，537，250 | 3，524，609 | 9，67－944 | 12，576，457 |
| Delaware ．．．．．．Baltimore．．．．Baryland，oth．\＃WashingtonMist．Col．，oth．Dirginia．．．．．．Ui West Virginia．Total Div No． |  |  |  |  | 39，903 | 5，480，512 |  |  |  |  |  |
|  | 22 | 13．243，26 | 4.5 | 22,7 | 170 ， | 30，3 |  | 149， | 146 |  | 2，369．861 |
|  | 46 | 3，6－2，029 | 1，377．05 | 9，553，62\％ | 40, | 10，57 | 361 | 73，910 | 81，164 | 142 | 411，832 |
|  | 12 | 2，570，000 | 1，295，000 | 8，514，861 |  | 7，3 | 184 | 707，030 | 40, | 586 | 07 |
|  |  |  |  |  |  | 15997，912 |  |  |  |  |  |
|  | 31 |  | 759，6：3 | 5.8 | 44，35 | 7，539，9 99 | S38 | 33. |  |  |  |
|  | 10 ： | 29，6 | 11，615，606 | 65, | 980. | 77. | ，377 | 2，116，6．90 | 587 | 1，8．0 | 5，321，517 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 14 | 1，748，000 | 840，600 | 5．041，55 | 153.442 | ， |  |  |  |  |  |
|  | 29 | 4，091，000 | 1，095，148 | 4，555，495 | 1 8，276 | 8，8 0，451 | 275 |  | 191，599 |  | 5 |
|  |  | 1，450，0（0 | 2×7，200 | 4，617，748 | 75，630 | 4，527，055 | 113 | 1, | 117，769 | 4 | 303，352 |
|  | 29 | 3，844，000 | ，021，45 | 5，053，800 |  | 7，618，318 | 263 |  | 162，413 | 9，15 | 6 |
|  | 13 | 1，115，000 | 460，533 | 1，402，809 |  | 2，479，661 | 98 |  | 44 | 23，645 | 169，146 |
|  | 9 | 3，125，000 | 2，206，000 | 14. |  | 13，933， | 191， | － | 114 | 168，615 | 363，326 |
|  | 228 | 25 |  | 32，4 |  | $\stackrel{2}{9}$ |  | 8， |  |  |  |
|  |  |  |  |  |  | 2，529， | 59 |  | 41 ， | 49 |  |
|  | 10 |  | 1，010，300 | 4，333，693 | 330, | 10，691，769 | 151 | ）， | 43，0 | 5 ， |  |
|  | 71 | 10，107．900 | 2，828，019 | 11，555，574 | 525，017 | 20，946， | 510 |  | 114，355 | 83，701 |  |
| Tennesse | 54 |  | 2，117，903 | 12，579，533 | $2.98,0{ }^{4}$ | 2 ，624，030 | 583 | 74， | 286.856 | 255，539 | 4 |
| 1 Tot | 518 | 69, | 18，28，，5，2 | 03 | 1. | 156. | 7 | 77 | 2.2 | 2，29 | 9，222，477 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1 |  | 7, |  |  |  | 1，14 | 252,000 |  |  |  |
|  | 219 | 27，544，300 | 7，613，139 | 56，617，17 | 526，229 | 71，054，154 | 3，316，473 | 225，940 | 574，743 | 197，123 |  |
|  | 116 | 14，171，00 | 4，851，381 | 31，533，692 | 465，0 11 | 37，970，152 | 3，018，1＋1 | 380，410 | 391，445 | 278，700 |  |
|  | 21 | 20，900，000 | 11，522，700 | 66，433，367 | 290.984 | 82，420，381 | 9，185，000 | 3，475，970 | 1，091，335 | 1，660．615 | 9，449，412 |
|  | 192 | 17，318，850 | ，419 | 44，630，003 | 85,429 | 50，433，832 | 3，032，817 | 464，480 | 421，111 | 303，759 | 2，063，322 |
|  |  | 4，400，000 | 677，000 | 8，491，4．6 | 301, | 15，070，110 | 813，169 | 14，64 | 79，170 |  |  |
|  |  | 10，284，000 | 2 | 7，000，691 |  | 32，443，096 |  | 38，430 | 234，822 | 131，633 | ，094，003 |
|  |  | 2，150．000 | 475，000 | 6，463， 03 | 331. | 7，615，257 | 812，760 | 208，000 | 14，92N | 134，629 | 453，906 |
|  | 7 ＋ | 7，085，000 | 2，06 | 22，809，186 | 12. | 24，154，417 | 2，028． | 44.3 | 190，2 ${ }^{1} 7$ | 150，370 | 911.852 |
|  | 754 | 122.1 | 41，3 | 29）， | 3．749，198 | 371. | 25，43 | ，5ys | ，21 | 3，25 2,205 | 24，285，，83 |
| Des Molnes．．． Iowa，other． St．Paul． Minneapolis． Minnesota，oth St．Louis St．Joseph．．．．．． Kansas City． Missouri，oth＇r Kansas． |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 13．915，000 | 3，045， | 25，913，398 |  |  | 1，9＝9，227 | 155，830 | 301，715 | 165，022 |  |
|  |  | $4.800,000$ | 1，328，000 | 4，3 | 47：， 30 | 14，52：${ }^{\text {a }}$ | 1，782， 159 | 4，000 | 92，069 | 96，500 |  |
|  |  | 5，450，000 | 674，00 | 7, | 40，8 | 13，141，164 | 785，650 | 10，000 | 45，228 | 4．9，500 | 592，770 |
|  | 64 | 5，995，2． | 1，074，3： | 14，7 | 16, | 17，579，016 | 1，221，839 | 20，320 | 133，575 | 79，505 | 429，139 |
|  |  | 10，70 | 2，033 | 15，6 | 240 ， | 26，508，10 | 88， | 860，660 | 64，491 | 744.253 | 1，918，208 |
|  | 4 | 2，00 |  |  |  |  | 243，950 | 8，280 | 34，023 | 58，255 |  |
|  |  | 6，550，000 |  |  |  | 15，987，380 | 552，995 | 25，100 | 120，566 | 47，408 |  |
|  | 57 | 4，615，000 | 788，919 | \％，206，354 |  | 9，720，211 | 341，556 | 16，450 | 95，35．9 | 77，853 | 318，889 |
|  | 138 | 11，902，100 | 1，752， | 19,463 ， | 25i，437 | 23，306，208 | 1，455，772 | 54，010 | 253，467 | 169，821 | 905，229 |
| Omaha \＆Linc． | 12 | 4，950，000 | 610，60 | 10，04，，148 |  | 13，191，780 | 1，251，575 | 5，000 | 153，440 | 62，310 | 668，379 |
| Nebraska，oth． North Dakota． South Dakota Total Div．No． 6 | 122 |  | ．591，850 | 14，070，9＞9 |  | 18，302，36． | 940.052 | 18，340 | 112，310 | 94，203 | 443，350 |
|  | 32 | 2,21 | 487 | 4，7，7， |  | 6，394， 110 | 243，482 | 21，670 | 31，842 | ， 7 ， |  |
|  | 40 | 2，55 | 607 | 4，03， | 1 26,446 | 5．230，330 | 252，4 | 12.880 | 43.850 | 37.701 | 243，202 |
|  | 666 | 84，${ }^{\text {，}}$ | ，20 | 0，4 | 1，026，461 | 206，57：275 | 12，022， | 1，212 | $5 \cup 7$ | 1，715 | 8，2088，767 |
| Nevada ．．．．．．．． San Francisco． California，oth． Oregon． <br> Washington．．． <br> Total Div．No． 7 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 39 | 3，795，000 | Y08 | 8，069，307 | 341，807 | 11，011，980 | 1，531，99 | 230 | 67，240 | 22，596 |  |
|  | 64 | 6，830，000 | 1，721，440 | 8，497，735 | 45，5\％6 | 14，879，146 | 1，560，913 | 7，100 | 152，0．48 | 31，194 | 145，092 |
|  | 137 | 18，38 | 4，893 | 28，9 | 696，2 | 42.8 | 5，69 |  | 378 | 9， | 499，162 |
| f Arizona $\qquad$ <br> Colora <br> Idaho <br> Mouta ．．．．．．．．． <br> Nentai a <br> New M －xice．．． <br> －Oklah＇a\＆I．T． <br> Utah． <br> Wyoming．．．．．． <br> （Total Div．No． 8 |  |  |  |  |  |  | 174，818 |  |  |  |  |
|  | 47 | ，5：0．000 | ，014，38 | 18，290，60 | 413，156 | 23，824，414 | 1，809，366 | 76,190 | 250，730 | 50，784 | 33，978 |
|  | 13 | 825，000 | 242，98 | 1，581，664 | 49，728 | 1，920，798 | －08，940 | 1，200 | 11，578 | 4，470 | 50，860 |
|  |  | 4，72 | 76 | 13，410，310 | $25,0<7$ | 17，4 43.589 | 721，302 | 32，110 | 114，415 | 57，673 | 572，519 |
|  | 12 | 660，000 | 158，507 | 1，119，760 |  | 1，8＾3，506 | 118,305 87,250 | 5，360 $3 \pm 0$ |  | 4，454 | 76，189 |
|  | 11 | 2，55u，000 | $915,20 \mathrm{u}$ | 3，024，650 | 114 | 4，596，830 | 550，989 | 73，510 | 5\％，144 | 32，238 | 154，068 |
|  | 13 | 1，210，000 | ，3 | 2．005，140 |  | 2，770，508 | 208，831 | 260 | 25，75 | 4，12 | 41，104 |
|  | 145 | 19，630，000 | 4，359，8 | 41，5 0，118 | 1，02，，388 | 54，0い6，50：7 | 3，882，801 | 188，870 | 533，481 | 180， 459 | 1，821，918 |

－Total for U． S

| TOTALS FOR REsEhVE CITIES，\＆0． |  |  |  | 를 | 发 |  | $\left\lvert\, \begin{aligned} & \text { हूँ } \\ & \text { हूँ } \\ & \text { だ } \end{aligned}\right.$ |  |  |  |  |  |  |  |  |  |  |  | है है tis th |  |  |  |  |  | \| |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Resources． | Miu＇s． | Milvs． | Mu＇s | Mil＇s | Mill＇s． | Mil＇s | Mil＇s | $\bar{M} i^{\prime} \bar{s}^{\prime}$ | Mil＇s | Mil＇s | Mil＇s | Mil＇s | Mill＇s． | Mu＇s | Mil＇s | Mi＇s | Miv＇s | Mil＇s | Mil＇s | $\bar{M} w^{\prime}$ | Mil＇s | Mil＇s | Mil＇ns． | Mivns． | Mil＇ns． |
| Loans | 137．5 | 30－6 | $9 \cdot 5$ | 8：3 | 44.5 | 303 | 39.9 | 73 | 13：8 | 10.7 | 23．6 | 26．4 | 82：4 | $15 \cdot 1$ | $7 \cdot 6$ | $2 \cdot 3$ | $14 \cdot 3$ | 13.1 | $26 \cdot 5$ | 21．0 | 13：2 | 5.9 | 912 | 1，108 | 2，020 |
| Bds for cire． | ＇ 7 ＇6 | $7 \cdot 9$ |  |  | $4 \cdot 6$ | 1.3 | $2 \cdot 8$ | －7 | －9 | 5 | $3 \cdot 1$ | $1 \cdot 0$ | $1 \cdot 2$ | $1 \cdot 4$ | $\cdot 4$ | ． | 3 | $\cdot 3$ | 4 | － | $\cdot 9$ |  | 37 | 140 | 171 |
| Oth．U．S．bds |  | $1 \cdot 2$ | －2 | ${ }^{1}$ | 2 |  | －3 | 2 | －2 | $\cdot 3$ | $3 \cdot \mathrm{~g}$ | ${ }^{-1}$ | 4 | －3 | 3 |  | $\cdot 5$ | $\cdot 1$ | － 3 | ${ }^{\cdot 1}$ | －5 | 1 | 7 | 11 | 18 |
| Stks，bds，\＆c． | $5 \cdot 3$ | $28^{2}$ | $2 \cdot 1$ | －6 | $5 \cdot 6$ | 1.7 | 1.5 | 8 | 2：7 | 4 | $2 \cdot 8$ | 2 | $6 \cdot 4$ | 4 | 4 | 1 | 3 | 5 | 15 | $1 \cdot 6$ | 3 |  | 63 | 87 | 150 |
| Due fr．banks | 338 | 32－5 | 1.8 | $3 \cdot 1$ | $17 \cdot 4$ | $5 \cdot 1$ | 4－4 | 1.0 | 15 | 1＊2 | 50 | $4 \cdot 3$ | $16 \cdot 3$ | 2＇4 | 15 | 3 | 1.5 | $1 \cdot 4$ | $2 \cdot 4$ | $3 \cdot 6$ | $2 \cdot 6$ | 6 | 144 | 154 | 298 |
| Real estate． | 3.0 | $12 \cdot 1$ | － |  | 4：2 | 1.6 | 3.7 | $1 \cdot 1$ |  | $\cdot 4$ | 4 | $\cdot{ }^{-1}$ | $1 \cdot 4$ | $\cdot 1$ | －1 | 2 | $1 \cdot 1$ | $\cdot 4$ | $1 \cdot 1$ | $\cdot 9$ | $1 \cdot 1$ | $\cdot 3$ | 35 | 54 | 89 |
| G．coin \＆ctfs | $5 \cdot 2$ | $50 \cdot 8$ | － 4 | $\cdot 6$ | 8 | 1.9 | 9．y | 9 | 4 | 2 | 1．0 | $1 \cdot 4$ | $13 \cdot 7$ | －8 | 1.0 | 1 | 1.8 | －8 | 1.7 | －8 | $1 \cdot 3$ | －9 | 96 | 55 | 151 |
| sll．coindetfs | $2 \cdot 1$ | $4 \cdot 2$ | 析 | $\cdot 1$ | ＇6 |  |  | －8 | 1.8 | －1 | － 4 | $\cdot 2$ | ？ |  | －2 |  | 2 | $\cdot 1$ | －8 |  | －2 |  | 18 | 18 | 36 |
| L．tend notes | $5 \cdot 4$ | $19 \cdot 7$ | － | 8 | $4 \cdot 1$ | 1.8 | $1 \cdot 6$ | 4 | $1 \cdot 4$ | －8 | 82 | 8 | $9 \cdot 3$ | 3 | 5 | －2 | $\cdot 1$ | 6 | 1.8 | 1 | 7 | 2 | 54 | 42 | 56 |
| U．8．ctfs．dep | $\cdot 2$ | ＇2．0 | ．．． |  | $2 \cdot 7$ | － 6 |  | $\cdot 2$ |  |  |  |  | $\cdot 1$ |  |  |  |  |  | ${ }^{-1}$ |  |  |  | 7 |  | ， |
| Nat．bk notes | $\cdot 8$ | 111 |  | ＇1 | 8 | －2 | 2 | ．．． | $\cdot 1$ | $\cdot 1$ |  |  | $1 \cdot 3$ | 3 | 1 |  | 1 | －1 | $\cdot 1$ |  | －1 |  | 6 | 14 | 20 |
| Cl＇r＇g H．exch | $11 \cdot 1$ | 65.5 | 1．2 | ${ }^{1}$ | 14＊6 | 20 | $1 \cdot 6$ | －2 | －8 |  | ． 2 |  | 4.7 | ？ | －2 | －1 | －2 | － 4 | $1 \cdot 2$ | －3 | 3 －3 | $\cdot 1$ | 105 | 3 | 108 |
| Other res＇ces | $2 \cdot 1$ | 4．2 |  | －1 | 4 |  |  | － 8 | 3 －2 | －2 | 8 －8 | $\cdot 2$ | 4 | $4 \quad 4$ | $\cdot 1$ | 1 | $\cdot 1$ | －1 |  | $\cdot 3$ | －8 | $\cdot 1$ | 14 | 429 | 43 |
|  | $214 \cdot 6$ | 538.0 | $17 \cdot 6$ | 14：2 | 161.0 | $47 \cdot 9$ | $60 \%$ | $13 \cdot 7$ | $7{ }^{21}$ | 14.9 | 41.4 | $35 \cdot 6$ | 1393 | 217 | $12 \cdot 4$ | $3 \cdot 6$ | 20．5 | $17 \cdot 9$ | 387 | $30 \cdot 9$ | 22．0 | 8.3 | 1，498 | 1，715 | 3，2 13 |
| Lhabilit |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Capital．．．．．．． | $53 \cdot 1$ | $50^{\circ} 7$ | 1.4 | $1 \cdot 8$ | $22 \cdot 8$ | 13：2 | 11．4 | $2 \cdot 6$ | 3－1 | $4 \cdot 9$ | $9 \cdot 1$ | $9 \cdot 0$ | 20.9 | $9 \quad 4 \cdot 4$ | 2•1 | $\cdots$ | $4 \cdot 8$ | 85.4 | $10^{7}$ | $8 \cdot 6$ | 50 | $2 \cdot 5$ | 248 | 438 | 686 |
| Burplus fund | $14 \cdot 8$ | 41.5 | $2 \cdot 1$ | 1.3 | 118 | 4.5 | 7．3 | 13 | 32 | 1.0 | 27 | 1.8 | 11.5 | 5 | －5 | －3 | $1 \cdot 8$ |  | 20 | 1.0 | －6 | $1 \cdot 1$ | 114 | 135 | 249 |
| Undi．profits． | $6 \cdot 3$ | 16.9 | －5 | 5 | ． 8 | $1 \cdot 1$ | $1 \cdot 2$ | －2 | 2 | ， | $31 \cdot 1$ | ． 8 | 2－3 | 3 | 4 | $\cdot 1$ | 1.0 |  |  |  | 2.3 | 1 | 38 | 56 | 94 |
| Sirculation．． | 66 | 65 | －5 |  | $3 \%$ | $1 \cdot 1$ | $2 \cdot 3$ | 5 | S | 4 | 4 2 8 | －8 | －9 | 9 1：3 | $3 \cdot 4$ |  |  | 8 | － | － | 80 | －1 | $3 \cdot 2$ | 123 | 155 |
| Dne to dep＇rs | 89.8 | 2476 | 127 | 6＇8 | 89.2 | 123.0 | 31.3 | 86 | $14 \%$ | $4 \%$ | $19 \cdot 1$ | $16 \cdot 5$ | $66^{\circ}$ ？ | －8．8 | $6 \cdot 8$ | $1 \cdot 3$ | $9 \cdot 8$ | 878 | $15 \cdot 9$ | 11.7 | $10 \cdot 4$ | $3 \cdot 6$ | 707 | 863 | 1，570 |
| Due to banks | 370 | 155 |  | 36 | 22.2 | $4 \cdot 1$ | 5．0 | 4 | 18 | 2．5 |  | 2＇6 | $36^{\circ} 9$ | 948 | 8 1．8 | 1 | $2 \cdot 2$ | $1 \cdot 4$ | 88 | 6.7 | 18．8 | 3 | 309 | 56 | 1，565 |
| Other liab＇s．． |  |  |  |  | 6.0 |  | 1.5 |  | 1：2 | ， |  | 4．1 |  | $1 \cdot 8$ | 1 | 4 | $1 \cdot 1$ | 1. | －6 | 2 | 1.0 |  | 50 | 44 | 94 |
| To－ale | 寺析 |  | 17 | （1） |  |  |  |  | 7.24 .1 | 14.9 | 9114 | $\|3.5 \cdot 6\|$ | $\overline{130 \cdot 3}$ | 3．21．7 | 12．4 | $3 \cdot 8$ | －20．5 | 17．9 | 3s．7 | 30.4 | 4 22.0 | $8 \cdot 3$ | 1．4．98 | $\overline{1,715}$ | 3，213 |

THE CHRONICLE．

## fuvestment きailroad gntelligence．

The Investors＇Supplement，a pamphist of 150 pages contains extended tables of the Stocks and Bonds of Rail－ roads，and other Compunies，with remarks and statistics con－ cerning the income，finuncial status，etc．，of each Company． It is published on the last Saturday of every other month－ viz，，Janwary，March，May，July，September and November， and is furnished without extra charge to all regular sub－ scribers of the Chromicle，
The General Quot tions of Stocks and Bonds，occupying sta pages of the CHroniche，are published on the third Saturday of each month．

RAILROAD EARNINGS．

| Roads | Latest Earnings Reported |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 189 | 1892. | 189 | 892 |
|  |  |  |  |  |  |
| neay Vai． |  |  | 10，719 | 1，526，190 |  |
| toh．T．\＆s．F6＊ |  |  |  |  |  |
| 8t．L．at ian F | 2 d | 140，4 |  |  |  |
| Agg．total | 2 d wk Aug |  |  |  |  |
| tlanta\＆Char．a | Jun | 33，309 | 50, | 37 |  |
| Atlanta \＆Elora B．ko．Eastines |  | 3，992 |  |  |  |
| Western |  | 494.8 | 464， | 10，84 |  |
| Total |  | 10 | ，086 |  |  |
| al． 80.80 |  |  |  | ， | 1 |
| ath \％Ham |  | ． 02 |  | ， |  |
| r．$k$ Atlant | Jul | 2，06 |  |  |  |
| Bir．Sh．de Tena |  |  |  |  |  |
| Brooklya Ele | $3 \mathrm{c}^{\text {wk }}$ | 26.7 | 30, | 1.214 |  |
| arf．Roch．de | $3 \mathrm{c}^{\text {wk }}$ Auz | 70.0 | 64.7 | 2，187，045 | 77，393 |
| ar．C．Rap．A | 2 c wk Aug | 60,5 |  | 2，231，745 | 2，401，515 |
|  |  |  |  |  |  |
| $\begin{aligned} & \text { Canadlan Pa } \\ & \text { Car.Cmm. } 68 \end{aligned}$ | 2d whe | 417.0 | 413，00 | 12，148 | 47.583 15.448 |
| r．M | Jn | 7.20 |  |  |  |
| ntralo |  | 1．281．4 | 1，247， | 8，418 | 981，829 |
| otral |  | 1，308 | 32， | 6,751 | 794，520 |
| antral | Jan | ．6．50 | 5.7 | S5， | 49，970 |
| Chatciosech | Jaty | ， 11 |  |  |  |
| narlesty nds． |  | 57.118 | 11,2 | 380 | 351.319 |
| narsum \＆ |  |  | 7,7 | 91 |  |
| ratqua lak |  | ． 6 | ， |  |  |
| deraw．doDa |  | 1 |  |  |  |
| des． 80 |  | 191，358 | 223. | 6．182， | 5，889，827 |
|  |  | 179，129 | 168.7 | 1，3 18 | 1，207，645 |
|  | Ju | 167，204 |  |  |  |
| 10．8．E |  | 3，242，177 | 8，3261 |  |  |
| hea | Ju | 237．019 | 202， 1 | 1，449． |  |
| Chio．Gt | 2 d w | 73，793 | 105，8 | 2，531 |  |
| C |  | 183，687 | 203，3 | 821，2 |  |
| c．M1L 48 |  | 520，820 | 63 | 20. |  |
|  | ${ }^{4} \mathbf{4} \mathrm{thw}$ |  |  |  |  |
| Peo． | ithy | 32.842 | 2， 106,631 | 17，768， |  |
| R2 | Juis | 1．542，114 | 75， | 10，536 |  |
| Chie．8t．P．M． | June | 635，385 | 768,9 | 0， | 1 |
| uc．d W | 24 w | 32，301 | 40，9 | 1，156， | 159，440 |
| n．Ga，\＆$P$ | July |  | 6，5 | 38，13 |  |
| ， | 2d wk ${ }^{\text {d }}$ |  | 16.2 | 19，315 | 408，472 |
| Ala． G | 2d wk ${ }^{\text {a }}$ | 63，483 |  | 2，469， | ，561，293 |
| Ala．gt | 2 dak | 23,8 | 30.5 | 1，058，2 | 057，890 |
| Niarl | $2 \mathrm{c}^{\text {w }}$ | 15，3 | 21.7 | 825， |  |
| Vickes | 2 d wk du |  |  |  |  |
| Viok | 2 mk Au |  |  | 9 | ， |
| Eria | July | 5，3 | 13 | 4，969 | 057，361 |
| Cila．Ports． |  | 24，03 | 22，8 | 112, |  |
| Col．${ }^{\text {d }}$ |  | 1，317 |  | 8，101 |  |
| ov．Akr | 24 | 17，6 | 20．b | 618，860 | 4 |
| ev．Can．de |  | 1 103，0 |  | 149 | 析 |
| Peo．Cin．${ }^{\text {ces }}$ |  | 202，52 | 314，399 | 8，397，821 | 770，260 |
| Peo． | 1stw | 31，3 | 33，2 | 991，838 | 026，556 |
| Clev．© Mariett | 2 d |  |  | 212. |  |
| Col．Newb．se 1. CoL．H．V．\＆To | Ju |  |  |  |  |
|  | July | 306，605 | 277, | 1，95 2，489 | 833，524 |
| C |  |  |  |  |  |
| ， E |  |  | 2，2 |  |  |
| nt | 2 dwk |  |  | 83 |  |
| Denv．derko | 3 dwk | 105，30 | 223， | 5，070 | 5，598，828 |
| Des．M，N | July | 39，6 | 37， |  |  |
| D | Ju1 |  | 27，6 | ， | 10，594 |
| Lan | 20 wk Au | 24，4，2 | 24.7 |  | 07，250 |
| Dalutar，8．eA | 20 wk | $4 \mathrm{4}, 1$ | 63，6 | 1，366， | 352，938 |
| Daluth | Juse | 26.7 |  |  |  |
| Tonn．Va， | \％d m |  | 109．7 | 3，419， | 206，477 |
| areka ${ }^{\text {andia }}$ | July | 61，4 | 67， | 523 | 0 |
| ${ }_{5} 1$ |  |  |  | 㐋 |  |
| ans． | 20 w |  | 10.7 |  | 220,307 59,216 |
| ， | 2 d w | 31，53 | 32，023 | 837. | 780，963 |
| － | June | 70，201 | 653，149 | 3，66 | 3，533，339 |
| t． | da | 45，784 | 47，3 | 1，802，3 | 9 |
| Fl．Can |  | 99 | 1.6 |  |  |
| Ft．W．${ }^{\text {t }}$ | duy | 23，034 |  |  |  |
| 4．Att |  |  |  |  |  |
| gla RR |  |  | 103 |  |  |
| Ga．Caplat ${ }^{\text {No }}$ o |  | 40，4 | 22，1 | 242,2 | 90，980 |
| Geo．Bo．\＆Fl | July | 65,0 |  | 479 ， | 28，350 |
| eorz | Jume |  |  |  |  |
| Gr．Ra | 2 dm | 43，389 | 54.0 | 1，420，718 | 1，499，332 |
| in． | 2 d Wk |  | 10，8 | 284，16 | 293，492 |
|  | 2d wh | 3，3 |  | 132，23 | 148，540 |
| Gran |  | ， | ， | 1. | 1，246，361 |
| ， |  | \％ | 404 | 11，71 | 11，703，358 |
| Det．Gr．H． 8 M | Wt | $\begin{aligned} & 81,71 \\ & 26,82 \end{aligned}$ | $\begin{aligned} & 70 \\ & 25 \end{aligned}$ | 2，231．862 |  |



| KOADS. <br> 品连 | Latest Earnings Reported. |  |  | Ian, 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1892-3. | 1891-2. | 1892-3. | 1891-2. |
|  |  |  |  | 13. |  |
| South\&Nor.Car. |  | 608 | 6,062 | 13,444 | $11.261$ |
| South Carolina. | July | 89.800 | 82.118 | 768,849 | $735.387$ |
| Spar, Un. \& Col | June | 9.251 | 8,145 | 55,175 | 51.941 459,133 |
| Staten Isl. R. T. | June | 116,723 | 121,916 | 456,126 | 459,133 |
| StonyOl. \&OMt.. | June | 5,824 90,307 | 5,674 96,938 | 14,840 742,608 | 14,193 743.220 |
| Summit Branch. | July | 90,307 86,054 | 96,938 89,108 | 742,608 639,294 | $\begin{aligned} & 743.220 \\ & 596979 \end{aligned}$ |
| Lykens Valley | July | 86,054 | 89.108 186.046 | 1,381,897 | $\begin{array}{r} 586,979 \\ \mathbf{1}, 330.198 \end{array}$ |
| Texas \& Pacifio. | 3 d wk Aug | 101,703 | 104,449 | 3,929,695 | 3,771,153 |
| Tex.S.Val\&N.W | July ........ | 4,717 | 5,647 | 30,867 | 27,046 |
| Tol.A.A. \& N.M. | 2d wk Apr. | 26,577 | 19,655 | 339,004 | 280,265 |
| Tol, \&OhioCente | 3 wk Aug | 27,233 | 41,014 | 1,222,790 | 1,160,085 |
| Tol. P. \& West. | 2d wk Aug | 18,576 | 21,334 | 572.876 | 583,354 |
| Tol. St, L. \& K, C. | 2d wk Aug | 35,745 | 54,692 | 1,090,243 | 1,259,753 |
| Tol. \& So. Haven | April...... | 2,058 | 2,177 | 6,641 | 7.837 |
| Ulster \& Del.... | June ....... | 40,089 | 36,825 | 180,447 | 171,254 |
| Union Pacific- |  | 610,147 | 661,991 | 3,199,516 | 3,291,833 |
| Or.Ry. \& N.Co. | June | 337,962 | 411,633 | 1,855,510 | 1,960,475 |
| U.Pao. D. \& G. | June | 441,825 | 519,002 | 2,750,890 | 2,718,920 |
| St.Jo. \&Gd.Isl. | 2 d wk Aug | 17,652 | 24.054 | 722,125 | 691,234 |
| All otherlines. |  | 1,751,959 | 2,037,392 | 10,034.861 | $10,538,156$ |
| Tot. U.P.8ys. | June | 3,229,355 | 3,756,773 | 18,439,028 | 19,077,515 |
| Cent. Br.\&.L.L. | J | $\mathbf{6 6 , 1 2 4}$ | 109,437 | 529,294 | 605,083 |
| Montana Un.. | Jun | 94,099 | 103,146 | 417,176 | 553,665 |
| Leav. Top. \& S. | Jun | 1,615 | 2,437 2,825 | 12,829 20,971 | 18,128 19,557 |
| Man.Al. \& Bur. | Ju | 2,703 | 3,920,412 | 19,193,810 | 19,978,573 |
| Gr'nd total Fermont Valle |  | $3,344,687$ 16,698 | 3,920,412 | $19,193,810$ 41,298 | $19,978,273$ 40,709 |
| Wabash. | 3d wk Aug | 282,000 | 317,000 | 8,471,559 | 8,596,361 |
| Wab. Ches. \& W | June | 8,926 | 5,502 | 47,562 | 34,397 |
| West Jersey | June | 167,707 | 151,607 | 765,633 | 711,647 |
| W.V.Cen. \& Pitts | July | 89,449 | 83,583 | 702,087 | 630,193 |
| West Va. \& Pitts. | May | 39,309 | 30,190 | 156,258 | 119,185 |
| West. Maryland. | July | 109,434 | 104,715 | 674,924 | 566,265 |
| West. N.Y. \&Pa. | 2d wk Aug | 70,700 | 77,300 | 2,255,499 | 2,072,449 |
| Wheel \& L. Erie | 3d wk Aug | 29,477 | 29,234 | 981,142 | 897,387 |
| Wil.Chad. \& Con. | June | 2,151 | 2.039 | 11,891 | 13,995 |
| Wil. Col, \& Aug. | June | 44,543 | 53,176 | 336,540 | 412,701 |
| Wrightsv.\&Ten | March. | 6,600 | 6,205 | ......-- |  |

* Includes Colorado Midland in 1893 and 1892 both for the week and the year to date.
$\dagger$ Includes Milwaukee \& Northern for all periods.
a Figures cover only that part of mileage located in South Carolina $b$ Earnings given are on whole Jacksonville Southeastern system. The business of the Lehigh Valley and Lehigh \& Wilkesbarre denot given separately. $\ddagger$ Mexican currenev. e Tol. Col. \& Cin. included for the week and since Jan. 1 in both vears. f Includes only half of ines in which Union Pacific has a half interest
Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing table are separately summed up as follows:
Our preliminary statement of earnings for the third week of August covers 20 roads and shows a loss of $17 \cdot 16$ per cent.

| 3 a week of August. | 1893. | 1892. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Balt. \& Ohio Southwest. | $\stackrel{\$}{51,218}$ | $\begin{aligned} & \$ \\ & 60,371 \end{aligned}$ | \$ | $9,153$ |
| Brooklyn Elevated....... | 26,728 | 30,479 |  | 3,751 |
| Buffalo Roch. \& Pitts | 70,093 | 64,721 | 5,372 |  |
| Canadian Pacific. | 423,000 | 420,000 | 3,000 |  |
| Chicago Milw. \& St. Paul. | 520,820 | 638,538 |  | 117,718 |
| Denver \& Rio Grande. | 105,300 | 223,300 |  | 118,000 |
| Grand Trunk of Canada ${ }^{+}$ | 394,223 | 334,935 | 9,288 |  |
| Intern'l \& Gt. North'n... | 59,440 | 72.920 |  | 13,480 |
| Kan, City Suburban Belt. | 5,638 | 4,791 | 847 |  |
| Mexican Central. | 132,685 | 160,710 |  | 28.025 |
| Mexican National. Mo. Kansas \& Texa | 62,073 159,746 | 82,923 208,490 |  | 20,850 48,744 |
| Mo. Pac. \& Iron Mt. | 383,000 | 580,000 |  | 197,000 |
| New Orlr ans \& South'n.. | 1,593 | 1,929 |  | 336 |
| Pittsburg \& Western. | 44,534 | 46,325 |  | 1,791 |
| St. Louis Southwest | 71,100 | 92,300 |  | 21,200 |
| Texas \& Pacitic... | 101,703 | 104,449 |  | 2,746 |
| Toledo \& Ohio Centr | 27,233 | 41,014 |  | 13,781 |
| Wabash............. | 282,000 | 317,000 |  | 35,000 |
| Wheeling \& Lake Erie | 29,477 | 29,284 | 93 |  |
| Total (20 roads) | 2,951,604 | 3,564,479 | 18,700 | 631,575 |
| Net decrease (17-16 p.c.). |  |  |  | 612,875 |

* For week ending August 19.

For the second week of August our final statement covers 73 roads, and shows 14.89 per cent loss in the aggregate.

| - 2 d week of August. | 1893. | 1892. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously rep'd (19 r'ds) | $\begin{gathered} \mathbb{8} \\ 3,098,808 \end{gathered}$ | 3,703,703 | $\stackrel{\$}{84,252}$ |  |
|  | 660,226 | 798,368 |  | 138,142 |
| St. Louls \& San Fr. Sys. | 140,448 60,586 | 179,149 73,683 |  | 38,701 13,097 |
| Chicago \& East. Illinois. | 80,177 | 84,599 |  | 13,422 |
| Chicago \& Grand Trunk* | 81,415 | 70,439 | 10,976 |  |
| Chicago Great Western... | 73,733 | 105,873 |  | 32,140 |
| Oin. Jackson \& Mackinaw | 12,251 | 16,202 |  | 8,951 |
| Cin. N.O. \& Tex. Pac. 5 rds | 115,370 | 143,469 |  | 28,599 |
| Cleve. Akror \& Columb | 17,68.2 | 20,633 |  | 2,951 |
| t. L. | 262,524 5,826 | 314,399 7,002 |  | 51,875 1,176 |
| Jurrent Riv | 1,695 | 3,542 |  | 1,847 |
| Det. Gr. Haven \& Milw.* | 22,823 | 25,106 |  | 2,283 |
| Detroit Lansing \&North. | 24,452 | 24,771 |  | 319 |
| Duluth 8.8. \& Atiantic... | 48,140 | 53,666 |  | 5,526 |
| East. Tenn. Va. \& Ga | 83,222 | 109,710 |  | 26,488 |
| Evansv. \& Indianapolis.. | 8,442 | 10,700 |  | 2,258 |
| Evansv. \& Terre Haute. | 31,536 | 32,023 |  | 487 |
| Flint \& Pere Marquette. | 45,734 | 47,391 |  | 1,607 |
| Grand Rapids \& Indiana. | 43,389 | 54,006 |  | 10,617 |
| Cincinnati R. \& Ft. W.. | 7.724 | 10,874 |  | , 150 |
| Otherlines. | 3,303 | 5,150 |  | 1,847 |
| Kanawha \& Michigan.... | 6,461 4,600 | ${ }_{4,914}$ | 447 | 372 |
| Kan. City Et. S. \& Mem.. | 67,523 | 70,040 |  | 2,517 |
| Kansas C. Mem. \& Birm. | 17,716 | 19.513 |  | 1,797 |
| Kan. City Pitts. \& Gulf. | 4,899 | 1,479 |  |  |
| Kan. City Suburban Belt. | 5,8;3 | 3,474 | 2,379 |  |

> $2 d$ week of August.
> Keokuk \& Western
Lake Erie \& West Lake Erie \& Western. Long Isiand............ Louis. N. Albany \& Chic Memphis \& Charlestou. Mexican National. .... Mexican Railway
Minn. St. P . S S. Ste. Minn. St. P. \& S. Ste. M. N. Y. Ontario \& Western Neoria I eec. \& Evansv. St. Jose $\rho$ \& \& Gd. Island Et. Louís Alton \& T. H. Ean Fran. \& No. Pacilic Toledo \& Ohio Central. Toledo Peoria \& West'n Western N. Y. \& Penn..

> Total (73 roads).........

| 1893. | 1892. | Increase, | Decrease. |
| :---: | :---: | :---: | :---: |
| $7,799$ | $\$ 8,718$ | \$ |  |
| 64367 | 72,300 |  | 3 |
| 129,512 | 136,226 |  | 4 |
| 356,6) ${ }^{30,264}$ | 34,209 424,075 |  | 3,9470 |
| 68,594 | 66,912 | 1,682 |  |
| 19,464 | 25,383 |  | 5,924 |
| 65,705 53,200 | 51,241 | 2,259 | 31,356 |
| 72,232 | 62,348 | 9,884 |  |
| 1,493 | 1,792 |  | 298 |
| 86,355 | 82,512 | 3,843 |  |
| 210,003 | 212,48 ${ }^{\text {d }}$ |  |  |
| 17,014 | 18,278 |  | 6,402 |
| 27,070 | 27,850 |  | 780 |
| 17.0:1 | 18,769 |  | 1.738 |
| 30,135 | 41,189 |  | 11,0 |
| 18,576 | 21,331 |  | 2.758 |
| 70,700 | -77,300 |  | 18,600 |
| $\overline{6,469,755}$ | $\overline{7,601,365}$ | 59,112 | 1,190,752 |
| ... | ...... | ... | 1,131,610 |

* Week ending August 12 .
$\dagger$ Includes Colorado Midland both years.
Net Earnings Monthly to Latest Dates.-The table fol lowing shows the net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of August 19. The next will appear in the issue of September 23

| nt. of N. Jersey a. July Jan. 1 to July $31 . .$. | $\begin{gathered} 1893 . \\ 1,281,469 \\ 8,418,336 \end{gathered}$ | $\begin{array}{r} 1892 . \\ \$ \\ 1,947,528 \\ 7,981,829 \end{array}$ | $\begin{gathered} 1893 . \\ \$ \$, 752 \\ 3,253,219 \end{gathered}$ | $\begin{array}{r} 1892 \\ \$ 2 . \\ 528,077 \\ 3,309,040 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Clev. Akron \& Col.b. June |  |  | 26,917 |  |
|  |  |  |  |  |
| July 1 to | 1,030 | 967 | 74 |  |
| ev.Cin.C. \& St. L.a June | 1,208,1 | 1,301,019 | 237,443 | 400,736 |
|  |  |  |  |  |
| July 1 to June | ,66 | 4,643,012 | 3,704,268 | , |
| ooria \& EasternaJu | 14 |  |  |  |
| Jan. 1 to Jun |  |  |  |  |
| July 1 to June | 1,740,502 | 1,833,1 | 2,3 |  |
| ve. \& Marietta...J | 30,708 | 26,9 | 6.090 | 5,567 |
| Jan. 1 to June 30 | 175,870 | 1.77 | 35,496 | 3,6 |
| reka Springs. | 7,622 | 6,576 |  |  |
| Jan. 1 to June 30. | 44,137 | 36,964 | 22,790 | 19, |
| Worth \& Rio Gr.June | 27,414 | 26,098 | 6,084 | 5,646 |
| Jan. 1 to Jur | 189,558 | 174,489 | 52 |  |
| nawha \& Mich. b | 25,593 | 33,599 | 4,774 |  |
| Jan. 1 |  |  |  |  |
| July 1 to June 3 | 364,773 | 362,268 | 115,156 |  |
| Pac.\& Iron M.b | 015.132 | 2,038,921 | 287,439 |  |
| Ja | 2,740 | ,419,262 | 2,376,665 | 2,688,1 |
| thern Central.b.July | 566,165 | 587,686 | 153,567 | 163 |
| Jan. 1 to July | 4,060,715 | 3,916,166 | 1,196,822 | 996, |
| h. Fred. \& Pot. | 81,079 | 77,054 | 10,182 |  |
| Jan. 1 to June 30 | 422,471 | 397,521 | 149,7 |  |
| Fran. \& N.Pac.a.. |  |  |  |  |
| Jan. 1 to July 31.. | 460,718 | 463,744 | 126,684 | 127,88 |
| mmit Branch......July | 90,307 | 96,938 | def. 7,003 | f. 7 |
| Jan. 1 to July 31 | 742,608 | 743,220 | 83,985 | 7,81 |
| kens Valley.. | 86,054 | 89,108 | f.1,361 | f.3,05 |
| Jan, 1 to July 31 | 639,294 | 586,979 | 66,25 | 14,63 |
| tal both Co's...J | 176,360 | 186,046 | def. 8,365 | 10,818 |
| Jan. 1 to July 31. | 1,381,897 | 1,330,198 | $155,234$ | 60 |
| nn. Coal I. \& RR...July |  |  | 55,200 |  |
| Jan. 1 to July 31.... |  |  | 479,400 |  |
| estern Maryland..July | 10 |  |  |  |
| Jan. 1 to July | 674,924 | 566 | 196, | 84 |
| Oct. 1 to July 31 | 961,336 | 784,564 | 287,56 | 28 |

a Net earnings here given are after deducting taxes.
b Net earnings here given are before deducting taxes.
Interest Charges and Surplus.-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.

| Roads. <br> Clev.Cin.Chic.\&St.L.June July 1 to June 30.... | $\begin{gathered} \text { - Inter }{ }^{\circ} t \text {, re } \\ 1893 \\ 226,613 \\ 2,652,962 \end{gathered}$ | $\begin{gathered} \text { ntals, ©c. } 1892 . \\ \$ . \\ 233,683 \\ 2,730,174 \end{gathered}$ | $\begin{gathered} - \text { Bal. of } N \\ 1893 . \\ \$ 1 \\ 110,830 \\ 1,051,307 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| oria \& Eastern | 36,802 | $37,873$ | def.32,193 |  |
| Jan Fran. \& No.Pac..J | 411,620 17,345 | $\begin{array}{r} 454,519 \\ 17,113 \end{array}$ | $\begin{array}{r} \mathrm{df} .169,268 \\ 10,652 \end{array}$ | $\begin{aligned} & 68, \\ & \\ & \hline \end{aligned}$ |
| Tenn. Coal, I. |  |  | f. 5,100 |  |
| Jan. 1 to July 3 | 422,100 |  | 57, |  |

New York Ontario \& Western.-For the quarter ending June 30 the report to the N. Y. State Railroad Com missioners is as follows:


## ANNUAL REPORTS.

## New York Lake Erie \& Western Railroad.

From the quarterly reports to the N. Y. State Commissioners we have the following balance sheet for June 30, as compared with Mareh 31 :

Gextral balayce sheets march 31 axd juse $30,1893$.



| June 30. |
| ---: |
| $167,598,371$ |
| $1,181,063$ |
| $3,724,294$ |
| $5,574.37$ |
| 763,024 |
| 57,742 |
| $1,074,195$ |
| 704,761 |
| $1,097,967$ |
| 318,047 |
| $1,552,791$ |
| $1,646,992$ |
| $1,331,511$ |
| $1,003,765$ |

$\overline{184,128,141}$
Liabilities.
Capltal stook, common.
Cunded debt. preferred.
Loans and bilis payab:

| March 31. <br> $77, \frac{3}{3} 7,000$ <br> 8.536,600 <br> $77,643,885$ $3,779,090$ <br> 140,823 1,188 <br> 1,188,493 <br> $1,116,585$ <br> $1,510,935$ 149,216 <br> 149,216 585,263 <br> 792,109 288 <br> 5,905 |
| :---: |
|  |  |
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|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Dividends unpald....
Due for wages.....
Due for wages........................
Due for materials and supplieg
Due cos. and individuals on open aceount.
Rentals and individuals on account traffic.
Overdne of lassed lines, eto Sundrles.
Profft and

Total Habintles.
$182,887,007$

| June 30. |
| ---: |
| $77,427,000$ |
| $88,536,600$ |
| $77,643,985$ |
| $4,456,897$ |
| 112,696 |
| 900,443 |
| 1,098 |
| $1,126,499$ |
| $1,781,368$ |
| 241,203 |
| 604,448 |
| 959,363 |
| 5,288 |
| $10,324,448$ |

$10,324,448$
184,128,141

## Boston \& Maine Rallroad.

(For the yexr ending June 30, 1893.)
Following is a preliminary statement of the Boston \& Maine Railroad for the fiscal year ending June 30. The figures for 1898 include six months' operations of the Connecticut River Railroad:


## New York Ontario \& Western.

(For the year ending June 30, 1893 )
The following brief income account is issued in advance of the annual report.


## ORERATISG EXPENSES.



## GENERAL INVESTMENT NEWS.

American Strawboard Company, - This company has sent to stockholders a circular announoing that the quarterly dividend will be passed. The circular says :
"The prevailing conditions in trade do not warrant us in expecting so favorable a showing in the last five months of the year, as our trade has materially decreased, and it is not expected we will have the usual fall and winter trade."

The circular contains comparative balance sheets of Jan. 1 and Aug. 1, 1893. This statement shows that the changes that are seen as a result of the first seven months' operation are decidedly satisfactory. Since the statement was made up, Aug. 1, the company has still further reduced bills payable by $\$ 105,000$, leaving the net balance of bills payable $\$ 952,756$. The company has made good progress in reducing its accounts receivable, that item having decreased $\$ 130,000$.
Baltimore \& Ohio Southwestern.-The following statement is sent out officially: "The board of directors of the Baltimore \& Ohio Southwestern have declared 5 per cent intest on the first income bonds and $11 / 2$ per cent interest on the second income bonds, payable October 26, at the Farmers' Loan \& Trust Co., New York, and Brown, Shipley \& Co., London. The gross earnings of the road for the fiscal year Londing. June 30 were $\$ 2,659,310$. Increase over previous year, $\$ 10,568$. Net earnings, including interest and dividends, $\$ 966,004$. After payment of interest on first mortgage bonds, taxes and all charges, including certain expenditures for betterments, \&c., there remains a balance of $\$ 384,503$ applicable to interest on the income bonds of the company. The company heretofore determined this interest on October 15 and paid it on November 15, but in view of the early consolidation of the road with the Ohio \& Mississippi, the directors determined to make declaration of the interest upon the first and second incomes noted above. On November 1 the consolidation with the Ohio \& Mississippi will go into effect."

Boston \& Maine.-Mr. W. C. Whitney resigned as director and Mr. Lucius Tuttle, Vice-President of the New York New Haven \& Hartford Railroad, was chosen to succeed him. Immediately thereafter Mr. Tuttle was elected President of the Boston \& Maine, to fill the vacancy made by the resignation of A. A. McLeod several months ago.

Cleveland Lorain \& Wheeling-Cleveland \& Southwest-ern.-A meeting of the stockholders of the Cleveland Lorain \& Wheeling is called at Cleveland, Sept, 23, to vote on the proposition to consolidate with the Cleveland \& South western. The latter company was recently organized for the purpose of building a cut-off into Cleveland from the main line of the C, L. \& W. R. R. A mortgage to secure an issue by the Cleveland \& Southwestern of $\$ 1,300,000$ five per cent bonds has been recorded in Ohio.

Jacksonville rampa \& Key West.-The proposed movement in the Florida courts to have certain funds released to pay the July coupon on the first mortgage bonds has been postponed to the September term.

Missouri Kansas \& Texas-International \& Great North-ern.-The hearing of the Missouri Kansas \& Texas injunction suit against the International \& Great Northern and Galveston Houston \& Henderson was taken up on its merits before ton houston \& Henderson was taken up on its merits before progress during the week.

New York \& Northern.-The Farmers' Loan \& Trust Company, as trustee, has filed a notice of pendency of action in the Supreme Court of a suit against the New York \& Northern Railroad Company, the New York Land \& Improvement Company and the Lincoln National Bank, for the foreclosure of a second mortgage which was executed by the railroad company on October 1, 1887, to the trust company to secure the payment of $\$ 3,200,000$. The mortgage was placed upon the entire property of the road, beginning at 155 th Street and running to Brewsters, including its stock, equipment and franchises. The purpose of the action is the foreclosure of the morigage, the interest not having been paid. The trust company is represented by its counsel, Messrs. Turner, McClure and Rolston.

Northern Pacifle, -The Northern Pacific receivers through counsel have applied in the United States Court in Milwaukee for authority to issue $\$ 4,800,000$ receivers' certificates, This amount, or a part of it, will be used, it is said, to pay off loans. As to the collateral trust loan there is no further definite information. Counsel for the receivers advise that authority be obtained from the Court to recognize the right of preferred stockholders to tender the stock in payment for lands in the same manner that they have always done prior to the resame manner that they have always done prior to the re-
celvership. Applications for land should be addressed to Mr. Wm, Waugh, General Land Agent, St. Paul, Minn.

Ancillary receivers have been appointed in the Canadian Courts for the 284 miles of this road in Manitoba. This is an international courtesy, as the original bill was filed within the jurisdiction of the United States.

- The Northern Pacific securities, including \$578,000 Northern Pacific 5s and 2,040 shares of the St. Paul \& Northern Pacific common, hypothecated in a loan, which were to have been sold at public auction on Wednesday, were withdrawn.

Pennsylrania Ponghkeepsie \& Boston.-Receiver Kingston, who has been in possession of this property for several weeks, announces that the whole of his line is now being operated under special agreement, the New York \& New Jersey division by the New York Susquehanna \& Western and the Pennsylvania division by the Lehigh Valley. A percentage of earnings is the compensation received.

Philadelphia \& Reading-Mr, J. Edward Simmons, Chairman of the Committee of General Mortgage Bondholdholders, and William Mertens, Chairman of the Income Bondholders' Committee announce that the holders of many millions of the securities of the Reading Company have already responded to the first circular of the committees. Immediately after the issuance of that circular the lease of
the Lehigh Valley Company with the Reading was abrogated, and it is now important that immediate steps should be taken to prevent the settlement of claims under that lease, and to secure a representation of the bondholders in the management of the property. To which end the holders of general mortgage bonds, income bonds and stock are requested to apply for the committefs' second circular and to send in their assents to the Mercantile Trust Co., New York, or to either of the committees. Notwithstanding the abrogation of the Lehigh Valley lease and the request for representation of the bondholders in the management, which were objects sought by Mr. Isaac L. Rice, he has withdrawn from the Income Bondholders' Committee, and it is said that he also withdraws the assent of about one-half the $\$ 25,000,000$ bonds represented. Mr. Nathan Bijur, as reported by the Evening Post, admits that Mr. Rice desires to be one of the Reading's receivers, but says "his purpose is not to gain this position for himself. It is to be able to carry out a policy which he believes will re-establish the road as a profitable business, without the necessity of any formal reorganization."

- A dispatch from Philadelphia on the 18th said the Reading's indebtedness to the Lehigh Valley for purchases of coal, amounting to over $\$ 1,000,000$, had been settled in coal instead of cash, the Reading turning over 400,000 tons of Lehigh coal in payment of the debt. This makes a reduction of $\$ 1,000,000$ in the Reading's floating debt.
-The Reading Railroad Company has abrogated the contract between the company and Coxe Brothers \& Co., involving the movement of one million tons of anthracite coal yearly. The claim upon which the Reading receivers base their right to abrogate the contract is that the company did not get a fair proportion of the profit out of the rate paid for tonnage by the Coxe Brothers.
Philadelphia Reading \& New England.-Mr. J. K. O. Sherwood has been appointed by Judge Pratt, in the Supreme Court, Brooklyn, receiver for the Philadelphia Reading \& New England RR. The appointment of a receiver was made upon application of counsel for certain large bondholders, as the company defaulted on its 5 per cent bonds on May 1 and in August upon its 4 per cent bonds. The Reading holds a controlling interest in the stock and has heretofore operated the road. The bondholders, it is said, will not press a foreclosure or reorganization at present, but will allow the receiver to operate the road in the ir interest.
The Pbiladelphia Ledger says:
"John Brock, of Philadelphia, who represents large interests in the company's bonds, made the application for the receivership."

The action was expected, and last week it was well known in railroad circles that a receiver for the system would be applied for, as it was held that the interests of all parties and the property itself could be much better protected; in fact, that a receiver was just what was necessary in order to enable the system to get in shape to handle its rapidly inereasing business, as under the condition of affairs then existing it was impossible to get any money to make improvements, the Reading receivers, as lessees of the system, being unable to advance money for such. The movement, it is held, was entirely a friendly one, in which the Reading Railroad Company willingly joined.,

The receivership covers the Central New England \& Western and the old Hartford \& Connecticut roads, in addidition to the Poughkeersie Bridge and its immediate connections. The bridge system was practically owned by the Pbiladelphia \& Reading, which acquired, under the regime of Mr. McLeod, control of the stock of the Phil. Read. \& New Eng. It was the key to the railroad situation between Pennsylrania and New England, tapping, by means of convenient connection, the Lehigh Valley and Jersey Central roads.
"It is well known that the Poughkeepsie Bridge was built largely by Philadelphia capital, and therefore the entire matter is of greater interest in Philadelphia than in New York. The relations between the Reading and the Poughkeepsie bridge systems will continue to be the same as formerly. The technical ground stated in the application for a Rectiver was the default in the payment of interest on first mortgage bonds, neither the May nor the August coupons having been paid. The interest is guaranteed by the Reading Company as lessee, and the reason assigned by the Receivers of Reading for its non-payment is that it has not been earned.
"The Reading Receivers signified their assent to the proposed application last week, and have promised, it was stated, to furnish the bondholders with a statement which will show the financial results of the operation of the leased system during the year ending June 30, 1893."
Railroads in New York State.-The following have reported to the State RR. Commissioners for the quarter ending June 30: new york lake erte \& western.

Gross earnings.

Operating expenses | . $\mathbf{\$}$ |
| :---: |
| $.5,095,530$. |

Net earnings
Per cent leased to lines.
Balance
Other income.
Total.
Int., rentals and taxes.
Surplus ..........
461,273


## Richmond Terminal-Richmond \& Danville. - In further-

 ance of the reorganization of the Richmond Terminal the open accounts between that company and the Richmond \& Danville have been adjudicated in the U. S. Courts, and a verdict for $\$ 2,758,074$ obtained as the amount due by the Richmond \& Danville to the Terminal in settlement of their accounts.St. Louis Keokuk \& Northwestern.-Chicago Burlington \& Qaincy. - An amendment to the articles of incorporation of the St. Louis Keokuk \& Northwestern Railroad Company, the Burlington system, was placed on record lately at Keokuk, Io., increasing the capital stock of the compan from $\$ 8,000,000$ to $\$ 20,000,000$. The St. Louis Globe-Democrat says "The object of increasing the capital stock is to cover the extensive improvements and extensions being made in St. Louis and north of St. Louis and elsewhere. These extensions and improvements include the new line from St. Peters to St. Louis, the bridge across the Missouri River at Bellefontaine Bluffs, the spur track thence to the bridge in course of construction across the Mississippi River at Alton, the north end terminal yards in St. Louis, the new freight house in North St. Louis, and a new passenger station to be erected in North St. Louis." * * * "The Missouri River bridge will furnish the St. Louis inlet for the Missouri Kansas \& Texas, and the latter company will use the extensive terminals of the Burlington in North St. Louis. The through trains of the Burlington and the Missouri Kansas \& Texas will pass over the new North End belt line via Forest Park and the Wabash tracks to reach the new Union Passenger Station,'
Thurber-Whyland Company.-At a meeting of the board of directors of the Thurber-Whyland Company, it was decided to pass the semi-annual dividend of 4 per cent on the preferred stock.
President F. B. Thurber, by order of the board of directors, makes the following statement:

- The directors regret to announce that the res ult of the first six months' business of the present year has not been such as to justify mulative, however, and can be paid when timesimprove. The money market constantly grew more stringent, until there was absolutely no sale for commercial paper; and all that remained for us to do was to make sales of merchandise, collect closely, and pay our notes as they matured. This we have done and have thus reduced our liabilities about one time. In doing this, however, we necessarily sacrinced proney borrowed, necessary restriction of business, rate losses from bad debts usual in such times, will result in a loss on this half-year's trading; to what extent depends somewhat upon the amount realized from suspended accounts. This promises not to be serious, however, and it is probable that the last half of the year will show a diferent result. The fuancial situation seems to be brightening and trade conditions in the grocery business and we hope to make as good a showing at the end of the year earnis be expected in a panic year, which is generally conceded to be one of the most serious on record.
"We have demonstrated in most trying times our ability to meet our obligations at maturity, when strong and solvent concerns in other lines have failed, and we believe that our stockholders are willing to wait for dividends until the revival of business, which is sure to come,
and which we will undoubtedly be among the first to experience."
Texas Central.-The new certificates for the common and preferred stock of the reorgmized Texas Central Railroad Co. (formerly Railway Co.) will be ready on and after the 28th at the Farmers' Loan \& Trust Co., in exchange for the trust receipts.
Wisconsin Central,-The Wisconsin Central Company and the Wisconsin Central Railroad Company have filed an intervening petition in the Northern Pacific suit asking the court to direct and empower the receivers of the Northern Pacific to carry out the provisions of the lease of the Wisconsin Central line, and in the event of their failure to do as directed, to terminate the lease and allow the road to pass back into the petitioners' hands. Receiver Payne, of the Northern Pacific, stated that the legal question of rentals to the Wisconsin Central and the proposition to abrogate the Central's contract with the Northern Pacific have not been reached as yet by the receivers. On request of Mr. Payne the case was continued a week. Judge Jenkins made an order directing the receivers to reserve and keep unexpended $371 / 2$ per cent of earnings on Wisconsin Central between Neenah, Wis., and Altonheim, III, and 35 per cent on the road north and west of Neenah.


## The ©ommextial Thmes.

## COMMERCIAL EPITOME.

Femay Night, August 25, 1893.
In all departments of trade operators still adhere to cautious methods and the progress of general business is slow. Nevertheless, a further slight gain in the movement of staple merchandise may be recorded for the present week, the character of the investments indicating that buyers are compelled to renew assortments in order to serve the wants of regular custom. The continued arrival of gold from Europe, some relaxation of the monetary strain, fewer failures, and the resumption of many previously-suspended banks and manufacturing concerns, together with a belief that Congress wil ${ }^{1}$ soon act conclusively upon the silver question, all serve to inspire a hopeful feeling in commercial circles. There is some disappointment over the export movement in bread. stuffs, shippers finding their orders curtailed through the influence of temporarily over-supplied European markets. Speculation in general merchandise involves few new ventures, but maturing engagements are frequently extended into later options. Reports from corn-growing localties have of late spoken less favorably respecting crop conditions. Condition of wheat and oats unchanged since last week.

Lard on the spot has sold rather slowly, and prices have gradually declined. To day 250 tes of prime Western were sold to an exparter at 8.571 c c . closing steady at 865 c ; prime City closed at 8@81/c. and refined for the Continent at $y \cdot 85 \mathrm{c}$. The speculation in lard for future delivery at this market has been dull and prices have declined under increased receipts of swine at primary points and in sympathy with weaker markets at the West.

Pork has met with a moderate trade and the close was firm at $\$ 1450 @ \$ 1525$ for mess, $\$ 1650 @ \$ 19$ for short clear and $\$ 1750$ © 818 for family. Cut meats have sold with a trifle more freedom and pickled bellies have adranced slightly, closing at $12 \mathrm{c} .0121 / 2 \mathrm{c}$, for 12 and 10 lbg , average, $101 / 2 \mathrm{c}$. (c) 11 c . for pickled hams and 63 c . for pickled shoulders. Beef was quiet at $\$ 750088$ for extra mess, $\$ 10 @ \$ 12$ for family and $\$ 1450 \mathrm{~m}$ 817 for extra India mess. Beef hams are steady at $\$ 1750$. Tallow has been in fair demand and steady at 4\%e. Lard stearine is quoted nominally at $111 / \mathrm{c}$. Oleo stearine is scarce and higher at $91 / 2 \mathrm{c}$. Cotton seed oil has declined to 88 c . 3 31c. for prime crude and 39 c . 340 c , for prime yellow. Batter is firm but quiet at $17 \mathrm{c} .(4251 / \mathrm{c}$. for creamery. Cheese is dull and weak at 73 (c. a $91 / \mathrm{cc}$. for State factory, full cream. Fresh eggs are quiet but steady at $151 / 4 \mathrm{c}$. © $151 / \mathrm{c}$. for Western.
Coffee has not been active, but offerings are less plentiful and the tendency of the market is toward a slightly firmer position for attractive stock. Rio quoted at 16 c . for No. 7 , good Cucuta 201. $6201 / \mathrm{c}$. and interior Padang 23a24c. Contracts have come upon sale with less freedom, and values secured better general support during greater portion of week, the close to-day ruling quite firm on more liberal buying orders.
The following are the final asking prices:
 Oet................15.150. | Jan.................15-125e. | May....................14.900. 15.
Raw sugara after a steady holding for a few days were finally offered at $1 / \mathrm{c}$. decline, and secured increased attention with liberal business. Centrifugal quoted at $31 / \mathrm{cc}$. for 96 degrees test and muscovado at 3 c . for 89 degrees test. Refined sugars quite active at firm prices ; granulated quoted at $5 \% / \mathrm{c}$. Tess continue easy ; spices dull ; rice firmer.
For Kentucky tobacco there has been a slight increase to the demand and sales have been made of 200 hhds,, mostly to shippers, at full prices. For seed leaf tobacco the market is dull and largely nominal; soles for the week were only 500 cases, as follows: 50 cases 1891 crop. New England Havana. 25@50c: 100 cases 1891 crop, State Havana, $121 / 2 @ 18$ c.; 100 cases 1891 crop, Pennsylvanis Havana, 12 as 18 c, ; 100 cases 1891 crop, Wisconsin Havana, 8c.; 50 cases 1890 crop, Wisconsin Harana, $16 @ 18 \mathrm{c}$. , and 100 cases 1892 crop, Ohio, 61 c. ; also 300 bales Havana, 60c.a $\$ 105$, and 100 bales Sumatra, \$280g $\$ 4$.
The speculative dealings in Straits tin have been quiet but the tone of the market has ruled firm and prices have advanced, closing strong at $19.021 / \mathrm{c}$ c. Sales for the week were about 100 tons. Ingot copper is dull but steady at a decline, closing at 9.65 c , for Lake. Lead is firmer but quiet at 3.45 c . for domestic. Pig iron is without change at $\$ 1275 \times 815$.
Refined petroleum is dull and easier at $5 \cdot 15 \mathrm{c}$, in bbls., $2 \cdot 65 \mathrm{c}$. in bulk and 5.90 c . in cases; crude ia bbls. is firmer, Washington closing quiet at $5 \cdot 10 \mathrm{c}$. in bbls, and $2 \cdot 60 \mathrm{c}$. in bulk; naphtba $5 \frac{1}{2} \mathrm{c}$. Crude certificates have declined, and the close was easy at $571 / 2 \mathrm{c}$. asked. Spirits turpentine is firm and higher at 25 a 261 gc . Rosins are dull but steady at 90 ag 95 c . for common and good strained. Wool is steadier in tone but business continues slow. Hops are dull but steady.

## GOTTON

Friday Night, August 25, 1893.
the Movement of the Crop, as indicated by our telegrams rom the South to-night is given below. For the week ending this evening the total receipts have reached 12,434 bales, 3gainst 12,243 bales last week and 9,243 bales the previous. Feek, making the total receipts since the 1st of Sept., 1892, $5,095,392$ bales, against $7,131,009$ bales for the same period of 1891-2, showing a deorease since Sed. 1, 1892, of $2,085,617$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Totah. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 161 | 333 | 805 | 749 | 389 | 173 | 2,615 |
| El Paso, de .. |  |  |  |  |  |  |  |
| New Orleans. | 1,219 | 407 | 482 | 640 | 315 | 512 | 3,605 |
| Mobile |  | 33 | 28 | 73 | 14 | 9 | 162 |
| Florida... |  |  |  |  |  |  | , |
| Savannalı.... | 149 | 304 | 685 | 379 | 590 | 337 | 2,444 |
| Brunsw'k, de. |  |  |  |  |  |  | .... |
| Charleston..... | 33 | 47 | 9 | 120 | 15 | 19 | 243 |
| Pt. Royal, Lc . |  |  |  |  |  |  | $\cdots$ |
| Wilmington.... |  | 2 | 1 | 7 |  | 9 | 26 |
| Wash'ton, de. |  |  |  |  |  |  | …... |
| Norfolk. | 39 | 47 | 51 | 841 | 67 | 957 | 1,802 |
| West Point. | 52 | 59 | 155 | 151 | .... |  | 417 |
| N'port N., de. |  |  |  |  |  | 88 | 88 |
| New York...... | 426 |  |  |  |  |  | 426 |
| Boston .. |  |  |  | 79 |  | 28 | 112 |
| Baltimore. |  |  |  |  |  | 148 | 143 |
| Philadelph'a de | 41 | 118 | 8 | 14 |  | 170 | 351 |
| Tot's thls week | 2,137 | 1.355 | 2,224 | 2,853 | 1,390 | 2,475 | 12,434 |

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

| Recelpts to$\text { Aug. } 25 .$ | 1892-93. |  | 1891-92. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Frek. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1892 . \end{aligned}$ | This Week | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1891 . \end{array}$ | 1893. | 1892. |
| Galveston... | 2,615 | $1,044,355$ | 3,831 | 1,147,460 | 18,181 | 18,453 |
| El Paso, de |  | 56,563 | 57 | 43,692 |  |  |
| New Orleans | 3,605 | 1,598.469 | 5,276 | 2,493,589 | 45,556 | 61,121 |
| Mobille... | 162 | 169.745 | 91 | 265,042 | 4,038 | 7,026 |
| Elorida |  | 28,159 |  | 24,776 |  |  |
| Savamah | 2,444 | 787,060 | 941 | 1,024,529 | 9,021 | 8,268 |
|  |  | 140,265 |  | 170,522 |  |  |
| Charleston. | 243 | 288,389 | 228 | 462,653 | 12,536 | 14,603 |
| P.Foyal, \&e |  | 427 |  | 1,754 |  |  |
| Wilminston.. | 28 | 159,919 | 43 | 161,313 | 1,700 | 2,449 |
| Wask'n, de |  | 755 |  | 2,342 |  |  |
| Norfolk | 1,802 | 289,680 | 207 | 520,705 | 7,751 | 2,240 |
| West Point | 417 | 195,899 | 610 | 336,416 |  | 642 |
| N'p'tN., de | 88 | 23,040 | 32 | 47,839 |  |  |
| New York... | 426 | 49,807 |  | 88,983 | 137,645 | 266,233 |
| Boston | 112 | 120,841 | 11 | 149,732 | 2,500 | 3,000 |
| Baltimore. | 143 | 60,845 | 149 | 99,608 | 5,592 | 13,542 |
| Plalladel., \&e. | 351 | 72,139 | 402 | 89,919 | 14,332 | 6,849 |
| Totals | 12.434 | 5.095.392 | 11.878 | 7,131,009 | 258852 | 407,4 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.
Reccipts at-
Galres'n,do
New Orlean
Moblle ..
Savaubah..
Charton,de Wim'ton, de Norfolk W. Point, \&ce All others..
Tot, this wic.

| 1893. | 1892. | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2,615 | 3,888 | 12,504 | 12,618 | 12,4.35 | 6,716 |
| 3,605 | 5,276 | 8.027 | 9,882 | 4,005 | 3,356 |
| 162 | 91 | 1,03 1 | 1,366 | 1,350 | 580 |
| 2,44 | 941 | 5,825 | 12,101 | 8,567 | 8,863 |
| 243 | 228 | 893 | 2,217 | 172 | 2,198 |
| 26 | 43 | 44 | 1,131 | 33 | 153 |
| 1,802 | 207 | 725 | 1,024 | 2 | 170 |
| 505 | 642 | 1,083 | 772 | 1,080 | 69 |
| 1,032 | 562 | 989 | 1,221 | 4 | 1.534 |
| 12,431 | 11,873 | 31,429 | 42,310 | 27,709 | 23,639 |

Slace Sept. 1 (5005.392 7131,009.6968,010 5861,868 5544.678 (5602.632
The axporta for the week ending this evening reach a total of 18,397 bales. of which 14,272 were to Great Britain, 150 to France and 3,985 to the rest of the Continent. Below are the exports for the week and since September 1. 1892.

| Esporta from- | Week Ending Auqua! 25 Esported tu- |  |  |  | \|Prom Sepl. 1, 1892, to Aug. 25, 1893 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{l} \text { Oreat } \\ \text { Brkt'n. } \end{array}\right\|$ | Franer | Oonts. nent. | Totai Week. | Gract Britain. | France | Oontsnent. | Total. |
| Galv |  |  |  |  | 152,608 | 138, ${ }^{\text {a }}$ | 172,712 | 750,066 |
| Velasco, So |  |  |  |  | 17,969 |  | 33,212 | 51,111 |
| New Orleans. | 4,002 |  | 650 | 4,749 | 611,390 | 338,278 | 383,601 1 | 1,333,269 |
| Mobile \& Pen |  |  |  |  | 48,696 |  | 400 | 44,098 |
| Savan |  |  |  |  | 61,711 | 24,727 | 277,78) | 354,213 |
| Brun |  |  |  |  | 57,776 | 2,18 | 20,409 | 80.755 |
| Charleston |  |  |  |  | 86,691 | 7,900 | 182,956 | 217,550 |
| Wilmingta |  |  |  |  | 74,102 |  | 57.989 | 132,031 |
| Norfolk |  |  |  |  | 168.122 |  | 30,783 | 138,907 |
| Weat Polnt |  |  |  |  | 52.236 |  | 7,700 | 59,936 |
| N'p't News, \&ct |  |  |  |  | 10.892 |  |  | 10.892 |
| New York. | 6,957 | 150 | 3,185 | 10,272 | 476,166 | 32.338 | 207,550 | 716,6co |
| Bosto | 2.651 |  |  | 2.651 | 225,758 |  | 6,882] | 232,850 |
| Baltimore. | 362 |  | 150 | 542 | 81,272 | 10897 | 121.003 | 216,175 |
| Philadelp'a, \&o | 120 |  |  | 170 | 20,825 |  | 416 | 20,74t |
| Totai......... | 14,272 | 150 | 3.965 | 18,887 | 2,983,612 | $\overline{550} 088$ | L,48,480 | 4,378 030 |
| 18 | 81 | $25)$ | 3,05 | 11.198 |  | 2. | 1.01 .7 | 857.2 |

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 Messrs． Lambert \＆Barrows， 24 Beaver Street．

| Aug． 25 at－ | On Shipboard，not cleared－for |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Ooust－ wise． | Total． |  |
| New Orleans． | 1，415 | 2，474 | 723 | 967 | 5，579 | 39977 |
| Galveston．．． | 1，8ı6 | None． | None． | 753 | 2，599 | 15，582 |
| Savannah． | None． | None． | None． | 500 | 500 | 8，521 |
| Charleston | None． | None． | None． | 250 | 250 | 12.286 |
| Mobile | None． | None． | None． | None． | None． | 4.038 |
| Norfolk | 1,000 3,600 | None． | None． | 1，700 | 2，700 | 5，051 |
| New York． Oiher port | 3,600 3,000 | 2，100 | 5,950 1,000 | None． None． | 11,650 4,00 | 125,995 20,124 |
| Total 1893. | 10，861 | 4，574 | 7，673 | 4，170 | 27，278 | 231，574 |
| Total 1892. | 10，410 | 561 | 5，890 | 1，098 | 17，959 | 389，467 |
| Total 1891. | 9.439 | 800 | 1.266 | 3，565 | 15.070 | 201，722 |

Speculation in cotton for future delivery at this market has at times during the current week been quite animated，re－ sulting in partial recovery of the previous sharp decline．The stronger tone was secured principally through foreign de－ mand，Continental orders predominating during fore part of week，but later supplemented and largely added to by a call on English account．The condition of the Manchester goods trade is reported promising，with the reserve supply of cotton in hands of spinners moderate．Local impressions in regard to crop are quite as hopeful as one week ago．Domestic spinners remain very indifferent operators and few mills have resumed work．The strengthening tendency was noticeable on Saturday，although a haste to secure profit on the ＂long＂engagements held by small operators prevented the maintenance of the 8 points opening advance，and afforded the bears an opportunity to raid the market slightly at the opening on Monday，but foreign buying took up the offerings freely and fully restored the decline．On Tuesday advance cable quotations accompanied by a good line of buy－ ing orders stimulated a sharp advance of 15 points，partially los＇before the close．On Wednesday，however，about $14 @ 15$ points were added to the value line of the previous evening on the stimulus of further demand from abroad and some unpromising crop rumors from Texas．Yesterday the foreign market unexpectedly slackened and found reflection in the tone here，quite a portion of the long interest made within the preceding couple of days selling out．This morning the market opened weak under pressure of September notices， but the notices were suddenly called in and a sharp reaction on value followed，making 7 points net advance for the day． Cotton on spot remains quiet．Middling uplands $71 / 4 \mathrm{c}$ ．
The total sales for forward delivery for the week are 725,500 bales．For immediate delivery the total sales foot up this week 3,323 bales，including 1,500 for export， 1,023 for consumption， for speculation and 800 on contract．The following are the official quotations for each day of the past week－ August 19 to August 25.


## 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 same days．


The Sales and Prices of Futures are shown by the following comprehensive table．

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & \omega \\ & 0 \\ & 0 \\ & 0 \\ & \text { - } \\ & 8 \end{aligned}$ | $\begin{aligned} & 17 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  | $\begin{gathered} \stackrel{H}{3} \\ \stackrel{\alpha}{8} \\ \stackrel{y}{8} \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  | \％ |
|  | $\begin{aligned} & \text { er } \end{aligned}$ |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { H } \\ & 0 \\ & \text { ผ } \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
|  | － |  |  |  |  |  |  | E |
|  |  |  |  |  |  |  |  | $\begin{aligned} & \text { O } \\ & \frac{1}{6} \\ & 8 \\ & 8 \end{aligned}$ |
|  | $\begin{aligned} & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  | 易 |
|  | $\stackrel{-1}{4}$ |  |  |  |  |  |  | 戓 |
|  | $\begin{aligned} & 10 \\ & \infty \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
| $8$ |  | $\begin{array}{\|cc\|} \hline y & \\ 0 & 4 \\ 0 & 0 \\ 1 & j \\ 1 & 0 \\ -1 & \vdots \\ 0 & 1 \\ 0 & \\ \hline \end{array}$ |  |  |  |  |  |  |
|  | $8$ |  |  |  |  |  |  |  |
|  |  | $\begin{array}{llc} 1 & 1 & \stackrel{\infty}{8} \\ 1 & 0 & \vdots \\ 1 & 1 & \vdots \end{array}$ | $\begin{array}{ll:} 11 & 0 \\ 1 \\ 10 & \vdots \\ 1 & 1 \\ \hline \end{array}$ | $\begin{array}{lll} 1 & 1 & 8 \\ \hline \end{array}$ |  |  |  |  |
|  |  | $\left\|\begin{array}{lll} 1 & 1 & 0 \\ 1 & 9 \\ 1 & 0 & \vdots \\ 1 & 1 & 1 \end{array}\right\|$ |  |  |  | $\begin{array}{ll:} 1 & 1 \\ \hline \\ 1 & 0 \\ \hline \end{array}$ | $\left.\begin{array}{lll} 1 & 1 & \boxed{4} \\ 1 & 0 & \vdots \\ 1 & 1 & \vdots \end{array} \right\rvert\,$ |  |

＊Incluces sales in September，1892，for September，1，700；Septem－ ber－Өctober，for October，420．500；September－November，for Novem－ ber，879，900；September－December，for December，1，931，500 Septem－ ary， $3,014,6$ ， April，for Anril， $3,423.400$ ；Septembor－May，for May，6．670．200； September－June，for June， $4,189,8 J \cup$ ；September－July，for July， 1，785，70u．
［18 For exchanges see page 347．
THE 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 totals the complete fgures for to－night（Aug．25），we add the item of exports from the United States，including in it the exports of Friday only．

| stook at Liverpoo Btockat London. | $\begin{array}{r} 1893 . \\ 1,183,000 \\ 9,000 \end{array}$ | $\begin{array}{r} 1892 \\ 1,366,000 \\ 8,000 \end{array}$ | $\begin{gathered} 1891 . \\ 893,000 \\ 17,000 \end{gathered}$ | $\begin{aligned} & 1890 . \\ & 647,000 \\ & 29,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stook. | 1,192,000 | 1,374,000 | 910,000 | 676,000 |
| Stoek at Hamburg | 12.000 | 5.700 | 4,100 | 4,300 |
| gtoek at Bremen | 102,000 | 93,000 | 67,000 | 27,000 |
| gtook at A msterd | 14,000 | 24,000 | 21,000 | 5,000 |
| Btock st Rotterd | 200 | 200 | 300 | 200 |
| gtook at Antwe | 10,000 | 9,000 | 8.000 | 3,000 |
| Brook at Havre | 353,000 | 387,000 | 192,000 | 114,000 |
| Stook at Marselli | 7,000 | 9,000 | 10,000 | 3,000 |
| gtook at Barcelo | 101,000 | 70,000 | 80,000 | 46,000 |
| Btook at | 19,000 | 13,000 | 7,000 | 4,000 |
| 8 \%oo | 30.000 | 49,000 | 45,000 | 3,000 |
| Total Continental s | 648,200 | 659,900 | 434,400 | 209,500 |
| Tal Euro | 1,840,2 | 2,033.900 | 1,344,400 | 885,500 |
| India sucton afloat for Europe. | 41.000 | 42,000 | 43,000 | 80,000 |
| Am r. cott'nafloat for Europe. | 40,000 | 35,000 | 24,000 | 16,000 |
| Egypt, Brasll,de, afltior $\mathrm{E}^{\prime} \mathrm{r}^{\text {P }}$ pe | 29,000 | 20,000 | 9,000 | 6,000 |
| Stock in United States ports | 253.852 | 407,426 | 216,792 | 76.071 |
| Stook in U. 8. Interior towns.. | 76,824 | 128,029 | 55,601 | 12,833 |
| United States exports to-day | 6,053 | 1 | 2.850 | 529 |

Total vialble aupply....... $2,291,920$ 2,666,856 $1,695,6431,076,933$ Of the soove,the totalsof Amerlcan and other descriptions areas followr: Amersean-
Livernool atook...........bales. Continental atoeks ................ Amprican a doat for Europe. United statesinteriorstooks..
United States exports to-day.

$\begin{array}{llll}519,000 & 1,152,000 & 673,000 & 314,000\end{array}$


IFw The imports into Continental ports the past week have been 17,000 bales,
The above flgures indicate a decrease in the cotton in sight to-night of 375,027 bales as compared with the same date of 1892 , an increase of 596,286 bales as compared with the correaponding date of 1891 and an increase of $1,214,996$ bales as compared with 1890 .

AT THE INTERIOR TOWNB the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the sorresponding period of 1891-92-is net out in detail in the following statement.


* Loulsville figures " net" in both years.
t This year's flgures estimated.
The sbove totals ahow that the interior stocks have decreased
during the week 2,355 bales and are to-night 51,805 bales
les than at the same period last year. The re eipts at all the bowns have been 3,650 bales less than the same week last year and since Sept, I they are 1,197,319 balee less than for the *ame time in 1891-92.

Quotations for Middling Cotton at Other Markets, Below we give closing quotations of middling cotton at South. ern and other principal cotton markets for eacd day of the week. Week ending olobing quotations for midoling domton on-

| Week anding A ugust 25. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thutrs. | Pris. |
| Galveston. | 678 | 678 | $6{ }^{4}$ |  |  |  |
| Gow Orleans | $61318^{18}$ | $61{ }^{616}$ | $6^{7} 8$ | $67_{8}$ |  | ${ }_{610} 1_{16}$ |
| Koblle...... | 61816 63 | ${ }_{608}^{65}$ | $63$ | $63_{1}^{\circ}$ | $68_{4}$ |  |
| Savannah... <br> Oharleston. | ${ }_{6}^{63}$ | 658 64 | $\begin{aligned} & 658 \\ & 61_{2} \end{aligned}$ | $\frac{61}{}{ }^{11_{9}} 16$ | ${ }_{658}^{611} 16$ | ${ }_{611_{16}}^{6_{g}}$ |
| Oharleston. Wilmington. | ${ }^{681}$ | ${ }^{681}$ | 612 | 649 | 68 |  |
| Gorfolk...... | 714 | $7{ }^{18}$ | 718 | 718 | 718 | 718 |
| Boston... | $7{ }^{516}$ | $7{ }^{8} 16$ | $7^{76}$ | $7^{5} 16$ | ${ }_{71}{ }^{5} 16$ | $70_{1 /}$ |
| Baltimore... | $71_{3}$ | $7{ }^{7}$ | 718 | $7{ }^{719}$ | $7{ }^{2}$ | 738819 |
| Philadelphia | $7^{711} 16$ | $7_{7}^{11} 18$ | $7^{5} 8$ | 734 | 738 | ${ }_{67}{ }^{711} 16$ |
| Augusta. . . |  | 7 | 7 | $7 \otimes 7^{11 g}$ | $6^{67}$ | ${ }^{67}{ }^{7}$ |
| Memphis.... | ${ }^{71}{ }^{18} 8$ | $7^{716}$ | 7 | $\begin{aligned} & 7 \\ & 7 \end{aligned}$ | $7_{7}{ }^{16}$ | $7_{7}^{116!}$ |
| Houston.... | $67_{8}^{16}$ | 678 | 63 |  | 678 |  |
| Ofncinnati.. | 778 | 778 | 7\% | $78_{8}$ | 74 | 74 |
| Coulsyille. | $7{ }_{2}$ | 712 | 719 | 710 | 719 | 712 |

The closing quotations to-day (Friday) at other important Southern markets were as follows:
 Bafanla........ ${ }^{62}$ / Natohez....... ${ }^{63 / 4}$ / Shreveport..... ${ }^{61_{16}}$ Indicates the actual movement each week from the plantations, The figures do not include overland receipts nor Southern oonsumption; they are simply a statement of the weekly novement from the plantations of that part of the crop which Inally reaches the market through the outports.

| WeekEndina- | Recsiptate the Por |  |  | Interior $T$ |  |  | Recoptsfromer |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1891. | 1892. | 1893. |  | 1892. | 1893. | 1891. | 1802. |  |
|  |  | 12,0: | 11.0 | 71,763 | 169,289 | 110 |  |  |  |
| 28. | T,380 | 5.979 | 10,20 | 60,670 | 155,507 | 97,78 | 2,9 | 2.1 |  |
| Aug. | 6.850 | 8.85 | 10.715 | 61, 680 | 152,473 | 01,031 | 1. |  | +,576 |
| 11 | 7,884 | 6.101 | 21 | 37,837 | 147,988 | 84,667 | 3,586 | 1,6 |  |
| - 18 | 17,394 | 5,703 | 12,21 | 50,060 | 131.8 | 79.1 | 10,9 |  | ,780 |
|  |  |  |  |  |  |  |  |  |  |

The abovestatement shows: 1.-That the total receipts from the plantations since Sept. 1 in 1892-93 are 5,048.588 bales; in 1891-92 were 7,203,709 bales; in 1890-91 were 7.009,041 bales.
2.-That, although the receipts at the outports the past week were 12.43 bales, the actual movement from plantations was only 10,079 bales, the balance being taken from the stocks at the interior towns, Last year the receipts from the plantations tor the week were 8,651 bales and for 1891 they were 30,380 bales.
Werkly Overland. - In consequence of the smallness of the cotton movement, the detailed statements of weekly overland will be omitted unfil the beginning of the new crop year.

Amount of Cotton in Sight Aug. 25. - In the table below we give the receipts from plantations in another form, and add to them the net,overland movement to Aug. 25; and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

| Receipts at the ports to August $25 \ldots . .$. | $\frac{1892-93 .}{5,095,392}$ | $\frac{1891-92}{7,131,009}$ | $\frac{1890-91 .}{6,968,010}$ |
| :--- | :--- | :--- | :--- |

Receipts at the ports to August $25 . .$. .
Interfor stocks on Aug. 25 in excess of Interfor stocks on Aug. 25 in excess of

Total recelpts from plantations.. Net overland to August $25 . . . . . . . . .$.
Southern consumption to August $25 .$.

Total in sight August 25 .............. | $* 51,810$ | 72,700 | 41,031 |
| :--- | ---: | ---: | $\overline{5,043,582} \overline{7,203,709} \overline{7,009,041}$ 850,502 1, 188,660 1,040,730

Total in sight August 25 ......6,567,484 $\overline { 9 , 0 2 4 , 3 6 9 } \longdiv { 8 , 6 3 5 , 7 7 1 }$ Northern spinners' takinge to August $25 \overline{1,716,298} \overline{2,184,272} \overline{2,019,497}$

* Decrease from September 1.

It will be seen by the above that the decrease in amount in sight to night, compared with last year is $2,456,885$ bales and the falling off as compared with 1890-91 is $2,088,297$ bales.

Weather Reports by Telegraph.-Our advices by telegraph this evening indicate that over the greater portion of the South the weather has been dry during the week and that rain is needed. Picking is becoming more general, and in Texas is making good progress. From portions of Alabama, Georgia and Florida there are complaints of rust and shedding.
Galveston, Texas.-Progressive damage to Texas cotton was generally arrested by the rains, but accrued injury is irreparable. It is estimated that the crop, will be one million eight hundred thousand bales if no further damage occurs. eight hundred thousand bales if no further damage occurs,
We have had no rain all the week. New cotton this week We have had no rain all the week. New cotton this week
2,367 bales, making 4,155 bales for the season to date. Aver 2,367 bales, making 4,155 bales for the season to
age thermometer 84 , highest 91 and lowest 77 .
Palestine, Texas.-Picking is active. There have been showers on two days during the week, and the rainfall reached thirty hundredths of an inch. The thermometer has averaged 80 , the highest being 96 and the lowest 64 .

Ewntsville, Texas.-Picking is progressing well, Rain has fallen lightly on one day during the week, to the extent of fortyeight hundredths of an inch. The thermometer has averaged 80, ranging from 64 to 96.
Dallas, Texas,-The Texas crop will be poor. Picking is fairly started. Dry weather has prevailed all the week. The thermometer has ranged from 66 to 98 , averaging 83.

San Antonio, Texas.-Crops of all sorts are bad. There has been one drizzle during the week, the precipitation reaching nine hundredths of an inch. Picking is going on steadily. Average temperature 85 , highest 98 and lowest 72

Luling, Texcas.-The cotton crop has deteriorated very much. We have had one scalding sprinkle the past week, the precipitation reaching but two hundredths of an inch, The thermometer averaged 84, the highest being 96 and the lowest 62.

Columbia, Texas.-Picking is being pushed. Crop prospects are fairly good. We have had no rain during the week. The thermometer has averaged 79, ranging from 64 to 94 .

Cuero, Texas.-Under the tremendous heat and dry weather all vegetation is parching. Picking is well up, but crops will be very light. No rain has fallen the past week. The thermometer has ranged from 72 to 102, averaging 87.

Brenham, Texas.-Picking is progressing well. The weather has been dry all the week and it is too late now for rain to do any grod. Crops small. Average thermometer 83, highest 98 and lowest 68 .
Belton, Texas.-The weather has been dry all the week and crops are suffering. The thermometer has averaged 77 , the highest being 98 and the lowest 56.

Fort Worth, Texas.-We are suffering for rain for general purposes ; it is too late now to help cotton. The thermometer bas averaged 82 , ranging from 58 to 97 .

Weatherford, Texas. - Everything is parching from drought. There has been one scalding drizzle the past week, the precipitation reaching five hundredths of an inch. The thermometer has ranged from 79 to 96, averaging 83 ,

New Orleans, Louisiana. - We have had rain on one day during the week, the rainfall reaching seven hundredths of an inch. The thermometer has averaged 82.

Shreveport, Louisiana.- We have had rain on one day of the week, the rainfall reaching seventy-five hundredths of an inch. Average thermometer 86, highest 96 and lowest 80.
Lake Charles, Louisiana.-Telegram not received.
Columbus, Mississippi.-Picking has commenced. There has been rain on one day of the week, the rainfall reaching three hundredths of an inch. The thermometer has ranged from 58 to 100 , averaging 79 .
Meridian, Mississippi.-The cotton crop looks good and picking is in progress. Three new bales have been received. Dry weather bas prevailed all the week. Average thermometer 73 , highest 90 and lowest 55 .
Leland, Mississippi.-We have had rain during the week, the precipitation reaching ninety-four hundredths of an nech. The thermnmeter has averaged $76 \cdot 6$, the highest being 90 and the lowest 60 .
Little Rock, Arkansas.-During the week ending last night light rain fell on one day, to the extent of two hundredths of an inch. This morning, however, we had a fine shower extending over considerable area, which was refreshing to townsfolk but not desired by planters, as crops did not need it. Reports continue good, but there are indications that the cotton worm will appear later on. Farmers are generally preparing to use destroyers so spon as the pest appears. The thermometer has averaged 77, ranging from 62 to 92 .
Helena, Arkansas.-No rain has fallen during the week until to-day but now a gentle rain is falling. Crops are reported as nearly up to the average, but mostly needing moisture. The thermometer has ranged from 60 to 92, averaging 76.
Memphis, Tennessee. - It has been dry all the week and during the last half nights have been quite cool. The crop has deteriorated somewhat. Two new bales received to date. Rain is now falling here and is probably general in the Memphis district. Average thermometer $77 \cdot 9$, highest $92 \cdot 5$ and lowest 62.

Nashville, Tennessee,-Rain is badly needed in the western section of the State. We had rain on one day, the rainfall reaching one hundredth of an inch. The thermometer has averaged 79, the highest being 93 and the lowest 59 . $\Rightarrow$ Mobile, Alabama.-Cotton is well fruited and developing promisingly in most sections. There are, however, some complaints of rust and boll-worms. We have had rain on two days of the week, the precipitation reaching sixty-four hundredths of an inch. The thermometer has averaged 81, rangfrom 97 to 93 .

- Montgomery, Alabama.-There has been no rain the past week. The thermometer has ranged from 69 to 91 , averaging 81 .
Selma, Alabama.-There has been no rain all the week. We hear further complaints of damage by rust. Picking begins actively next week. It is claimed that farmers are
disposed to hold cotton back on account of the price. Averdisposed to hold cotton back on account of the price. age thermometer 77, highest 90 , lowest 63 .
Madison, Florida.-There are general complaints of rust and shedding. Rain has fallen on two days of the week, to the extent of forty-eight hundredths of an inch. The thermometer has averaged 79, the highest being 91 and the low est 64.
Augusta, Georgia.- The weather has been warm and dry most of the week. Light rain fell on two days, the rainfall reaching seven hundredths of an inch. Accounts from the crop are less favorable. Rain is much needed. The plant on grey lands which has reached its growth is badly affected by rust and shedding. A continuance of the present drought will seriously affect plant on red lands. The general outlook is not so good as ten days ago. New cotton is coming in slowly. Average thermometer 78 , highest 92 and lowest 64 . Columbus, Georgia. - The weather has been dry all the
week. The thermometer has averaged 82, ranging from 74 to 90.
Savannah, Georgia.- We have had rain on four days during the week, with a precipitation of one inch and filty-five hundredths. The thermometer has ranged from 69 to 90 , averaging 79.
Charleston, South Carolina. - It has rained on five days of the week, the precipitation being seventy-seven hundredths of an inch. The thermometer has averaged 79, the highest being 89 and the lowest 70 .
Stateburg, South Carolina.-We have had rain on three days of the week, the rainfall reaching one inch and seventy hundredths. The thermometer has averaged $75 \cdot 3$, ranging from 65 to 85.

Wilson, North Carolina. - There has been rain on one day of the week, the precipitation reaching forty hundredths of an iuch. The thermometer has ranged from 68 to 88 , averaging 79

The following statement we have also received by telegraph s oowing the height of the rivers at the points named at 3 o'clock August 24, 1893, and August 25, 1892.

|  | Aug. 24, '93. | Aug. 25, '92. |
| :---: | :---: | :---: |
| New Orleans..........Abovelow-water mark. | $\begin{array}{r} \text { Feet. } \\ 4 \cdot 1 \end{array}$ | Feet. |
| Memphis.............. Above low-water mark. | 4.5 |  |
| Nashville ............. Above low-water mark. | 1.5 |  |
| Bhreveport............ Above low-water mark. | $2 \cdot 4$ |  |
| Vieks'hurc.............Abnvelow-water mark. | 5.8 |  |

India Cotton Movement from all Ports.-The receipts and hipments of cotton at Bombay have been as follows tor the week and year, bringing the figures down to August 21. bombay receipts and shtpments for four ybars,

| rear | Sh |  |  | ents |  |  | eceipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Total. | Great <br> Britain | Oontinent. | To | This Week. | $\begin{aligned} & \text { sin } \\ & \text { Sopt } \end{aligned}$ |
| 2-3 |  | 5,0 | 5,000 | 44, | 803,000 | 852,000 |  |  |
|  |  | 3,000 | 3,000 |  |  | 901,000 | 5,000 |  |
|  |  | 1,000 | 1,000 | 104.000 | 920,000 | 1,024.00 | 10,00 |  |
|  |  |  |  |  |  | , 93 |  |  |

According to the foregoing Bombay appears to show a Decrease compared with last year in the week's receipts of 1,000 bales and an increase in shipments of 2,000 bales, and the shipments since Sept. 1 show a decrease of 49,000 bales. The movement at Calcitta, 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, Tuticorin, Kurrachee and Coconada

|  | Shipments for the weels. |  |  | Shipments since Sept, 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| $\begin{aligned} & \text { Calsata- } \\ & 1892-93 \ldots . \\ & 1391-92 \ldots . . \end{aligned}$ | 1,000 | 1,000 | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 12,000 \\ & 12,000 \end{aligned}$ | $\begin{array}{r} 45,000 \\ 32,000 \end{array}$ | $\begin{aligned} & 57,000 \\ & 44,000 \end{aligned}$ |
| $\begin{gathered} M_{\text {adaras }} \\ 18929.93 \\ 1891-92 \ldots \end{gathered}$ | $\begin{aligned} & 4,000 \\ & 3,000 \end{aligned}$ | 1,000 | $\begin{aligned} & 5.000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 28,000 \end{aligned}$ | $\begin{array}{r} 8,000 \\ 13,000 \end{array}$ | $\begin{array}{r} 27,000 \\ 41,000 \end{array}$ |
| All others- $1892-93 . .$. $1891-92 \ldots$ | $\begin{aligned} & 1,000 \\ & 3,000 \end{aligned}$ | 1,000 | $\begin{aligned} & 1,000 \\ & 4.000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 32,000 \\ & 39,000 \end{aligned}$ | $\begin{aligned} & 65.000 \\ & 70,000 \end{aligned}$ | $\begin{array}{r} 97,000 \\ 109,000 \end{array}$ |
| $\begin{gathered} \text { T } 1 \text { tal all- } \\ 1392-93 \ldots \\ 1391-92 \ldots . . \end{gathered}$ | $\begin{aligned} & 5,000 \\ & 7,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 8.000 \end{aligned}$ | $\begin{aligned} & 63,000 \\ & 79,000 \end{aligned}$ | $\begin{aligned} & 118,000 \\ & 110,000 \end{aligned}$ | $\begin{array}{r} 181,000 \\ 194,000 \\ \hline \end{array}$ |

The above totals for the week show. that the movement from the ports other than Bombay is 1,000 bales less than the same week last year. For the whole of India, therefore, the total shipments since September 1, 1893, and for the corresponding periods of the two previous years, are as follows:
EXPORTS TO EUROPG FROM ALL INDIA.

| Shipments to all Europe from- | 1892-93. |  | 1891-92. |  | 1890-91. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Since | This week. |  | This week. | sine |
| 3оmbsy $\qquad$ allother ports. | $\begin{aligned} & 5,000 \\ & 7,000 \end{aligned}$ | $\begin{aligned} & 852,000 \\ & 181,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 901,00 \\ & 19 \pm, 00 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 9,000 \end{aligned}$ | $\begin{array}{r} 1,024 \\ 25 \end{array}$ |
| Total | 12 | 33 | 11,000 | 1.095,000 | 10,000 | 1250.0 |

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

| 4lexandria, Egyp dugust 23. | 1892-93. |  | 1891-92. |  | 1890-91. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| queipts (cantars*).... This week.... Since Sept. | 5,113,000 |  | $\begin{array}{r} 2,000 \\ 4,666,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 4,000 \\ 4,021,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\|\begin{array}{c} \text { since } \\ \text { Sept. } 1 . \end{array}\right\|$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\begin{array}{r} \text { Since } \\ \text { Sept. } 1 \end{array}$ |
| Exports (bales) do Liverpool.. co Continent. | 3,000 | $\begin{aligned} & 313,000 \\ & 352,000 \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 332,000 \\ & 287,000 \end{aligned}$ |  | $\begin{aligned} & 280,000 \\ & 252,000 \end{aligned}$ |
| Total Europ | 3,000 | 6 | 6,000 | 619,0 |  |  |

* A cantar is 98 pounds.

This statement shows that the receipts for the week ending Aug. 23 were - cantars and the shipments to all Europe 8,000 bales.

MANCHESTER MAREET,-Our report received by cable to-night from Manchester states that the market is dull but steady for varns, but firm for sheetings. The demand for both India and China is poor. The advance in the Bank of England rate has affected the market. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1893. |  |  | 1892 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 32 s \text { Oop. } \\ & \text { Tsoist. } \end{aligned}$ | 814 lbs. ghirsings. | $\left\lvert\, \begin{aligned} & \text { Dotin } \\ & \text { Mid. } \\ & \text { Uplds } \end{aligned}\right.$ | 32. Oop. Tuist. | $\begin{aligned} & 84 \text { lbs. } \\ & \text { Shirtings. } \end{aligned}$ | $\begin{aligned} & \text { Oot'rin } \\ & M \text { Mid } \\ & \text { Hpld } \end{aligned}$ |
|  |  |  |  |  |  |  |

Cotron Crof Circular.-Our Annual Cotton Crop Review will be ready in circular form about Thursday, the 7th of September. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as soon as possible, to ensure early delivery.

Jute Butis, Bagaing, \&c.- The demand for jute bagging has been good in a jobbing way daring the week under review at steady prices. Quotations this evening are 416 c . for $13 / \mathrm{lbs} ., 5 \mathrm{c}$. for 2 lbs . and $51 / 2 \mathrm{c}$. for standard grades. Jute butts continue quiet. Quotations are 11-16. for paper grades and $15 / 913 / 4 \mathrm{c}$. for bagging qualities.
Thefollowing exchanges have been made during the week:
-09 pd, to exch. 3.400 Sept for Oot $\mid-40$ pd, to exeh. 300 Sept. for Dec.
10 pd to exeh. 300 Sept for Oet.
10 pt. to exeh. 100 Nove for Dec. 10 pd to exeh. 100 Nov, for Deo - 19 pd. to exch. 1,000 Sep. for Now. 28 pd to exch. 100 Oet. for Jan. 10 Dit. to exth. 1,000 8ept, for Jan. 12 pd, to exeh. 1.000 Sept. for Oet 62 pd , to exeh. 100 Bept for Mol. .19 pd to exch. 100 Jan for Mch. 44 pd. to exeh. 300 Sept. for Oct 14 pd to exeh. 400 sept for Jan. 30 pL to exel. 1,500 uct, tor Jan.
65 pd , to exen. 800 geot, for Mel 4.5 pd to exen. 800 sent. for Mel.
 -15 pd to exch. 100 Sept . for foct , -29 pd , to exel. 700 Bept. for Nov. 31 pd , wo exch. 1,100 Oot for Jan. -25 ph to exeh 400 sept for Dec
New Mississtrpi Corton.- The first bale of new cotton raised in Missi-sippi was received at New Orleana on Tuesday, August 15, from Osyka. It was raised by W. F. Lewis, classed strict middling, and sold for $81 / \mathrm{c}$. per pound. Last year the first bale reached Meridian on Friday, Auzust 19. from Clarke County. In 1891 the first bale reached New Orleans from Pike County on August 14, and in 189) the first new Missistippi bale made its appearance at New Ofleans on August 11.
Wilmingrox's First Bale- The firat bale of cotton of the orop of 189394 was received at Wilmington, N. C., on Wednesday, August 16. It came from Mallins, S. C. consigned to Messrs. MoNair \& Pars3ll, graded middling, and was sold for $71 / 2 \mathrm{c}$. per pound. The first bale of the season of 1892-93 arrived in Wilmington on August 29 , and came from Sumter, S. C. In 1891 the first arrival was on August 15 , from Sumter, S. C., and in 1890 the earliest bale came from Anson County, N. C., on the 27th of August.
East Isdia Crop Prospects. - The following is from Messrs. Lyon, McComber \& Co,'s cotton report, dated Bombay, July 20:
Area Under Cotton in Indla.- The annexed table gives the latest and fulleat information which we have been able to collect regardiog the acreage fiexures for the past season. Many of the flgures fiven are
naturally onls estimated, as the Government returns are atil incomnaturally onls eatimated, as the Government returns are stilil incomplete, owing to the absenco of any returas from the Naxam's Govern--
ment, Central India, Mysore, Assam, \&c. The detailed figures are as ment, :
under:

AgEA IN THOUSAKDS OF Acres.

| Prorinees- | 1892-93. | 1891-92. | 1890-91. |
| :---: | :---: | :---: | :---: |
| Eomba | 5,120,000 | 3,136,000 | 5,814.000 |
| $\frac{8 i n d .}{\text { Berar }}$ | 69.000 2.187 .000 | 104,003 | 108,000 |
| Central | -739,000 | 2,214,000 | 2,443,000 |
| Central Iodla. | *331,000 | *300,000 | 326,000 |
| Ralputana | 551,000 | (650,000 | $\cdot 700,000$ |
| N-W. Provi | 1,017,000 | 1,160,000 | 1,519,000 |
| Oudh |  | 58,000 | 61,000 |
| Punjab | 540,000 | 498,000 | 840,000 |
| N/zam's Territory | 2,334,000 | 2,050,000 | 2,300,000 |
| Madras | 1,567,000 | 1,593,000 | 1,738,000 |
| Mysore | '50,000 | +30,000 | 55,000 |
| Assam | - 00.000 | 40,000 | -40,000 |
| Mengal | *200,000 | +200,000 | -200,000 |
| Eurmali- | \% 10.000 | 10,000 | 10,060 |
|  | "140,000 | '140,000 | 142,000 |
| Tot | 4,898,000 | 14,928,000 | 124,000 |

## *Estimated.

The falling off comparse with last Jear's is slight, bat the figures are a long Fay behind the retiras of 1490-91. Probably the high prices ruling in the district dnelng a considerable part of the past sea
son masy lead to an inereased acruage beluz slanted thia year: in fact son may lead to an inereased acruage beluy blanted this year: in fact
there are already rumora that more ground has been allotied to cotton there are already rumora that more pround has been alotted to
in aeveral of the flatricts thif year thau there was last season.
The Bombay Prices Current of July 21 said:

A good deal more rain fell in some districts of the Bengal cotton eircle in the latter part of last week; and in that eirele generally the plants needed fine weather. Over the rest of the cotton area the fall had not reached an inch during the same period in any district, and
the plants, on the whole, were flourishing, though requiring more rain at Khangaum and Barsee, in the Oomra cirele, at Bellary, and at Hubli; and, on the other hand, needing a break at Broach, where re-sowing was progessing, and the plants remaining out of the first sowigg flourishlug. Too mneh rain prevented sowing at Dhollera itself; but in the other districts of that circle sowiny had made good progress, and at Wudwan the plants Were flourishing when Monday to the news recelved at the beginning of the week anit adalitio exceptions, the reports are of a favorable tenor regarding the growing crop.

Egyptian Corton Crop.-The following resume of reports on the cotton crop in Egypt was issued by the Alexandria General Produce Association, under date of July 31
The cotton trees have benefitted by the constant and regular heat 0 July, and the appearance of the plantations is satisfactory. Never
theless the backwardness which we previously advised sfill exists It is estimated at fifteen to twenty, and even twenty-five days, accordIt is estimated at fifteen to twenty, and even twenty-five days, accordto the state of the plants. Even in the earliest fields it did not com mence till the first days of July. The water supply. most fortunately, never ceased to be satisfactory. The new rise of the Nile is already well advanced, so that all anxiety respecting the supply of water for this yerr has disappeared. In some localities there have been light logs, also worms in small number were reported in many districts, but up to the present no appreciable damage has been done.
Texas Cotron Crop. - The Galveston News of Wednesday, August 23, published reports to the number of 425 , covering every county of the State in which cotton is produced. The returas were summarized as follows :
The reports from Southern distriets are favorable as a whole, though some counties make a poor showing. McLennon and Wa-hington, the two largest producing corntietin the state, will not have more than State is uniformly bad. Worms are reported in all. The rest of the some are suffering more than others. Makink the most iiberal estimate to cover exazgerallous on the part of those furnishing the information, it is evident that the present crop will be fally 20 per cent below that of last year. The long drought has injured both late and early cotton.
Meyphis First Bale.-Our correspondent at Memphis advises us that the first bale of new cotton, crop 1893-94, was received at that point on August 22 by Dillard \& Coffin, from W. A. Shippy, Delta, Coahama County, Miss. This is ten days earlier than last year but three days later than the average date. It classed good middling; the length of staple was 11 inches, wrighed 490 pounds; and was sold at auction to Jno. A. Post \& Co, at 18 cents per pound. They shipped it to Riclmond \& Tiffany, Providence, R. I. The bale is the b-st handled first bale ever received here, the lint being thoroughly dry and well ginned. La3t vear the first bale arrived on September 1; in 1891 on Augast 23, and in 1890 on August 18.
Satppina News.-The exports of cotton from the United States the past woek, as per latest mail returns, have reached 17,800 bales.
*\&w Yosk-To Llvermol, per stoamers Arizona, 1541 Tolal bater. Auranta. 1,040.... Cullo, $597 \ldots .$. Karamanla, 1,064....8t.

To Bromes, per steatuers Laha, 200 , scrassbarg, 1,737 150
To Antwerp. per steamer Weatoraland, 428 ................... 428
To Genaa, per steamer Fulda, 400 ...... .......................... 400
$\begin{array}{lll}\text { New OrLsass-To Liverpool, per steamer Powderliam, 1,156.. } & 1,136 \\ \text { To Hamburs, per stenmer Donat, } 434 & 434\end{array}$

Bosmos-To Liverpool, Dor steamers Cambroman, 612.....Cata........2,955
...... 1,609
BaLTrioas - To Bremea, ver atsamer Darmatadt, 250............

Total......................................................................... $\overline{17,300}$
The particulars of these shipments, arranged in our ususl form, are as follows:

| New York. | $\begin{aligned} & \text { Liver, } \\ & \text { pool } \\ & 6.197 \end{aligned}$ | $\frac{H_{1}}{760} .$ | $\begin{aligned} & \text { Haver } \\ & 150 \end{aligned}$ | Bremen d Ham1,93g7 | $\begin{gathered} \text { Ant } \\ \text { werp. } \\ 4 \leq 0 \end{gathered}$ | $\begin{gathered} \text { Brare- } \\ \operatorname{lana} . \\ 400 \end{gathered}$ | $\begin{array}{r} \text { Genna } \\ 400 \end{array}$ | ${ }_{10.272}^{\text {Total }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N, Orleas. | 1.156 |  |  | 431 |  |  |  | 1.590 |
| Norfoik. | 2.955 |  |  |  |  |  |  | 2,955 |
| Boston. | 1,609 |  |  |  |  |  |  | 1,609 |
| ${ }_{\text {Premen }}^{\text {Batumore. }}$ | 349 |  |  | 250 | 275 |  |  | ${ }^{525}$ |
| Total. | ,266 | 60 | 150 | 2,621 | 703 | 400 | 400 | 17,300 |

Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Trues. | Wedner. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam. d Do later., d. | ${ }^{1} a_{8} 0_{4}$$9_{e a} a^{5}$, 42 $4_{3}{ }^{*}$ | ${ }^{18} \mathrm{Ca}^{9} \mathrm{ed}$ | ${ }^{18} 896$ | ${ }^{\text {a }}$ | ${ }^{\circ}$ |  |
|  |  | ${ }^{9} 64{ }^{3}{ }_{32}$ | ${ }^{9} 4^{\text {a }}{ }^{5}{ }^{5}$ | ${ }^{96}{ }^{\text {a }}$ | $9_{61} 0^{5} 3$ |  |
| Gavre, reg line.d. Do outside str.d. |  | ${ }^{3} 18{ }^{2}{ }^{13}{ }^{6} 6$ | $3_{10}{ }^{\text {a }} 13$ e4 | 18 \# | $3_{10} 0^{183} 3^{4}$ | ${ }^{3} 10^{\text {® }}{ }^{18} 64$ |
|  |  |  |  |  |  |  |
| Bremen, steam... $d$. Do v . Hamb. $d$. | $\begin{aligned} & 5_{5 / 3} \\ & \mathrm{~S}_{32} \end{aligned}$ | ${ }^{5}{ }_{32}{ }^{111} e^{5}$ | ${ }_{2} 011_{8}$ | $2^{\text {a }} 11_{61}$ | ${ }_{2} 2$ | ${ }_{32}{ }^{2} 1104$ |
|  |  |  |  |  |  |  |
| Hamburg, steamd. Do later . , |  |  |  |  | ${ }^{52}$ |  |
|  |  |  |  |  | ${ }^{11}{ }_{61 a^{3}}{ }^{3}$ | Sac |
| Amb'dam, steam.c. Do later.c. | $30^{*}$ | - | $30^{*}$ | $30^{-}$ | $30^{*}$ | $30^{5}$ |
|  | $\cdots$ | … | …" | i3 | $\cdots$ | - |
| $\begin{gathered} \text { Reval, nteam....d. } \\ \text { Do later....d. } \end{gathered}$ | ${ }^{13} 84$ | ${ }^{13} 84$ | ${ }^{13} 84$ | ${ }^{13} 84$ | ${ }^{13} 84$ | ${ }^{13} 3_{64}$ |
|  | $7{ }^{2} 2{ }^{14}$ | ${ }^{15} 64^{-19} 64^{1 r_{64}}{ }^{-19} 64^{15} 64^{-19}$ |  |  | $8^{-18}$ | ${ }^{-10}$ |
| Blona, direct....l. | $3_{16}$ | ${ }^{3} 16$ | ${ }^{3} 16$ | ${ }^{3} 18$ | $3_{16}$ | ${ }^{3} 16$ |
| Genoa, steam...d. | ${ }^{16}$ | ${ }^{3} 19$ | ${ }^{3} 16$ | ${ }^{8} 16$ | ${ }^{3} 18$ | ${ }^{18}$ |
| Trieste.v.Lond'a $d$. | $7_{32}$ | $77_{3}$ | $7_{32}$ | $7_{32}$ | $7_{38}$ | 738 |
| Antwerp, steam. 7 ! | $7_{64} \rightarrow 1_{2}$ |  | $7{ }_{\text {as }}$ ग ${ }^{\text {la }}$ | $7_{\text {a }} \mathrm{Al}^{19}$ | 7, (1) ${ }^{\text {la }}$ | $7 \mathrm{~T} \pi^{3}$ |

Liverrool.-By cable from Liveroool we have the following statement of the week's sales, storks, \&c., at that port:

|  |  |  | Aug. 4. | Aug. 11. | Aug. 18. | Aug. 25. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales of the week........ bales. Of which exporters took... Of which speculators took.. |  |  | 50,000 | 40,000 | 56,000 | 54,000 |
|  |  |  | 3,00 | 1,000 | 3,400 | 4,000 |
|  |  |  | 1,000 | 1,000 | 300 | 1,000 |
| Sales American |  |  | 41,000 | 36,000 | 50,000 | 49,000 |
| Actual export |  |  | 4,000 | 5,00 | 6,000 | 5,000 |
| Total stook-Estimated |  |  | 1,282,000 1 | 1,242,000 | 1,207,000 | 1,183,000 |
| Of which American-Estim'd |  |  | 1,041,000 | 991,000 | 954,000 | 928,000 |
|  |  |  | 42,000 | 17.000 | 29,000 | 28,000 |
| Total import of the week....... |  |  | 19,000 | 14,000 | 14,000 | 16,000 |
| Of which American ........... |  |  | 45,000 35,000 | 40,000 35,000 | 45,000 | 30.000 20,000 |
| The tone of the Liverpool market for spots and futures each day of the week ending Aug. 25, and the daily closing prices of spot cotton, have been as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y. | Frida |
| M:45 P. M. ${ }_{\text {Market, }}^{\text {1 }}$, | eady. | at. | Moderate demand. | Harden's. | Fair doing. | Easle |
| Mid.Upl'ds. | 14 | ${ }^{3}{ }_{16}$ | $4^{3} 16$ | 42 | $4{ }^{4} 4$ | 414 |
| Sales Spee. \& exp. | 7,000 500 | 8,000 500 | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 10,000 1,000 | 7,000 500 |
| $\left.\begin{array}{r} \text { Futures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ |  |  |  |  |  |  |
|  | Steady at partlally |  |  | Steady 81 | Steady ${ }^{\text {at }}$ | Steady at |
|  | $1-64$ adv. |  | vance. | advance. | advance. | deeline. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | $\begin{aligned} & \text { Very } \\ & \text { stery } \end{aligned}$ steady | alet. | Firm. | Quiet but steady | Quiet. | Qaiet but stesdy. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated:
CG-6 Prices are given in pen
463 .
. and 501 means $51-64 d$.

|  | Sat., Ang. 19. |  |  |  | Mon., Aug. 21. |  |  |  | Tues., Aug. 22. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Olos. | Open | High | Low | Oro | Open | High | Low. | Olos |
|  | a. | d. | d. | d. | d. | d. | d. | a. | d. | d. | d. | d. |
| August.. | 410 | 410 | 410 | 410 | 405 | 405 | 403 | 403 | 407 | 407 | 407 | 407 |
| Aug.-Sept.. | 407 | 408 | 407 | 408 | 403 | 404 | 402 | 403 | 406 | 407 | 406 | 407 |
| Sept.-Oot.. | 400 | 406 | 406 | 406 | 402 | 402 | 402 | 402 | 408 | 408 | 408 | 408 |
| Oct.-Nov... | 406 | 408 | 408 | 408 | 402 | 402 | 402 | 402 | 406 | 406 | $\pm 08$ | 406 |
| Nov.-Dec.. | 407 | 407 | 407 | 407 | 403 | 403 | 403 | 403 | 407 | 407 | 407 | 10 |
| Dec.-Jan. | 408 | 408 | 408 | 408 | 404 | 405 | $40 \pm$ | 405 | 408 | 408 | 408 | 40 |
| Jan.-Feb.... | 410 | 410 | 410 | 410 | 406 | 406 | 408 | 406 | 410 | 411 | 410 | 411 |
| Feb.-Mch... | 111 | 412 | 411 | 412 | $4 \mathrm{C8}$ | 408 | 408 | 408 | 411 | 413 | 411 | 413 |
| Meh.-April. | 413 | 413 | 413 | 413 | 409 | 410 | 409 | 410 | 418 | 414 | 413 | 414 |
| April-May | 415 | 15 | 415 | 415 | 411 | 412 | 411 | 411 | 415 | 418 | 415 | 416 |
|  |  | , | g. | 3. |  |  | Aug. | 24. |  | , | ug. |  |
|  | Open | igh | ow. | Olos. | Open | High | Lovo. | Olos. | Open | \#igh | Low. | OLos |
| gust... |  | d. | d. | d. |  | d. | d. | d. | a. | d. | d. |  |
| Aug.-Sept. | 409 | 410 | 409 | 410 | 4 | 409 | 4 | 408 | 405 405 | 408 408 405 | 405 | 408 |
| Bept.-Oct.. | 409 | 410 | 409 | 410 | 408 | 408 | 407 | 407 | 405 | 405 | 405 | 408 |
| Oot.-Nov... | 409 | 410 | 409 | 410 | 408 | 409 | 407 | 408 | 405 | 408 | 405 | 405 |
| Nov.-Dec... | 410 | 411 | 410 | 411 | 409 | 410 | 408 | 409 | 406 | 407 | 408 | 407 |
| Dec. -Jan.. | 411 | 413 | 411 | 413 | 411 | 112 | 410 | 410 | 408 | 409 | 408 | 409 |
| Jan.-Feb., | 412 | 414 | 413 | 414 | 413 | 413 | 411 | 412 | 410 | 410 | 410 | 410 |
| Feb.-Mch... | 415 | 416 | 415 | 416 | 415 | 415 | 413 | 414 | 411 | 412 | 411 | 412 |
| Mch.-April. | 416 | 418 | 416 | 418 | 416 | 417 | 415 | 415 | 413 | $41 \pm$ | 418 | 414 |
| Aprll-May.. | 418 | 42 | 418 | 42 | 418 | 419 | 417 | 417 | 415 | 41 | 1 | 1 |

## BaR EADSTUFFS.

## Friday, Aug. 25, 1893.

The market for wheat flour during the past week has been an extremely sluggish one. The amount of business done has been exceptionally small and values are weak, though quoted nominally unchanged. Rye flour has sold slowly, but owing to a light supply values hold steady. For the choice brands of corn meal trade has been moderately active at steady prices, but the common grades have weakened in sympathy with a decline in corn. To-day the market for wheat flour was dull and weak.
In the market for wheat futures the speculative dealings have continued quiet, but immediately after our last there was a slightly steadier feeling on heavier shipments to Europe and a material decrease in the visible supply; but subsequently dull, weak and lower foreign advices and a decided falling off in the export demand, prompted selling by "longs" and values have steadily declined. In the spot market the demand has been quiet and prices have weakened with futures. The sales yesterday included No, 2 red winter at 67 3-8c. f.o.b. afloat and No. 1 Northern at $1 / 4 \mathrm{c}$. under Septennber delivered. To-day the market was lower during early 'Change but later there was an advance on buying by "shorts" to cover contracts, stimulated by stronger foreign advices, closing steady. The spot market was fairly active, mainly for local account. The
sales included No. 1 Northern at $1 / 4 \mathrm{c}$. over September delivered, next week's delivery, No. 2 hard winter at $1 \frac{1}{4} \mathrm{c}$. under September delivered, and No. 2 red winter on p.t., quoted at $3 / 4 \mathrm{c}$.@1c. under September delivered.

DAILY GLOSING PRIGES OF NO. 2 RED WINTER WHEAT.


Trading in the market for Indian corn futures has continued quiet and prices have gradually given way under a decided improvement in the crop prospects, the weather conditions being generally favorable throughout the West, with rapidly increasing receipts. The spot market has been quiet and weak with futures. Yesterday the sales included No. 2 mixed at 451/446c. in elevator. To-day the market followed wheat, declining early but later rallied, and closed steady. The spot market was dull and easier. The sales included No. 2 mixed at 45 c . in elevator and $45 @ 45 \frac{1}{4} \mathrm{c}$. delivered.

## DAILY OLOSING PRIOES OF NO. 2 MIXED CORN.



Oats for future delivery have continued quiet and prices have slowly declined under an increasing movement of the crop and in sympathy with the weakness of wheat and corn, In the spot market there has been a fair trade at declining prices, particularly for white grades. The sales yesterday included 100,000 bushels for export. No. 2 white sold at $321 / 2 @$ 33c. and No. 2 mixed at $291 / 2 @ 293 / 4 \mathrm{c}$. To-day the market closed fractionally higher on buying by "shorts" to cover contracts. The spot market was fairly active and steady. The sales included No. 2 mixed at $291 / 2 @ 293 / 4 \mathrm{c}$. and No. 2 white at 321/3@33c.


Rye has sold very slowly and prices are quoted nominally unchanged.

[Wheat flour in saoks sells at prices below those for barrels.]

## grains.



The movement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Aug.19, 1893 and since August 1, for sach of the last three years:

| sucerpts at- | Flour. | Wheat. | Oorn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. $1981{ }^{\text {a }}$ | Bush. 60 lbs | Bush.58 lbs | Bush. 32 lbs | Busk. 48 lb | Bu.5s lbs. |
| Culcago. | 88.449 | 375,417 | 1,519,802 | 1,511,726 | 78,333 | 33,510 |
| M 11 Waukee... | 19.475 | 175,400 | 12, 100 | 92,000 | 2,40 | 22,e80 |
| Ouluth...... | 122,311 | 376,18 |  |  |  |  |
| Minneapolis. |  | 403,390 |  |  |  |  |
| Toledo... | 2,124 | 449.500 | 75.800 | 29,801 |  | 1,700 |
| Detroit. | 1,690 | 287,987 | 13,132 | 38,702 | 554 |  |
| Cleveland... | 5,819 | 35,533 | 8,63t | 52,778 | 9,129 | 54 |
| 3t. Louis.. | 20,240 | 575,450 | 480,985 | 185,185 |  | ,800 |
| Peoris., | 8,250 | 24,000 | 106,450 | 413,800 |  | 600 |
| Kansas City: |  | 75,021 | 22,348 | 485 |  |  |
| Tot.wk, '93. | 246,358 | 2,777,887 | 2,219,551 | 2,30t,256 | $90, \pm 16$ | 74.144 |
| उame wk,'92. | 339,899 | 7,618,718 | 1,837,229 | 2,718,250 | 60,980 | 118,951 |
| Зame wk, 91. | 221,566 | 5,921,011 | 2,171,671 | 2,551.580 | 130,235 | 943,81 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1893... | 789,051 | 9,943,277 | 6,911,089 | $7,395,853$ | 155,588 | 241,396 |
| 1392 | 1,111,069 | 20,757,604 | 5,186,251 | 7,141,306 | 172,670 | 316.105 |
| 1391.. | 581,331 | 17,362,201 | 6.513,556 | 7.243,733 | 293,051 | 2,221.19 |

The receipts of flour and grain at the seaboard ports for the week ended Aug. 19, 1893, follow:


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

| Flour............bbls. | $\begin{gathered} 1893 . \\ \text { Week. } \\ \text { Aug. } 19 . \\ 352,701 \end{gathered}$ | $\begin{gathered} 1892, \\ \text { Wreek. } \\ \text { A } 4.20 . \\ 319,482 \end{gathered}$ | $\begin{gathered} 1891 . \\ \text { Week. } \\ \text { Aug. 20. } \\ 325,909 \end{gathered}$ | 1890 Aug. 23 271,981 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ..........bush | 537,069 | 1,171,334 | 1,041,418 | 465,577 |
| Cor | 373,911 | 1,250,521 | 248.625 | 931,562 |
| Oats. | 1,162,776 | 1,067 761 | 1,269,739 | 1,772.9 33 |
| Barley | 22,758 | 7,980 30,359 | 19.581 | 32,909 39,231 |
| Rye ................... | 8,415 | 30,359 | 32,931 | 39,231 |
| Tota | 2,106,929 | 2,527,955 | 2,612,347 | 3,262,203 |

The exports from the several seaboard ports for the week ending Aug. 19, 1893, are shown in the annexed statement:

| Exports from- | Wheat. | Oorn. | Flour. | Oais. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NewYork | $\begin{gathered} \text { Bush. } \\ 1,477,837 \end{gathered}$ | Bush. <br> 297,785 | $\begin{gathered} \text { Bbls. } \\ 143,209 \end{gathered}$ | Bush. 10,941 | Bush. $12,097$ | $\begin{gathered} \overline{\text { Bush. }} \\ 3,920 \end{gathered}$ |
| Borton. | 245, ${ }^{565}$ | 86,703 701,559 | 66,603 13,080 | 153,713 | 55,849 | 2,198 |
| Philadel. | 221,025 |  | 43,991 |  |  |  |
| Baltim're | 746.327 | 245,344 | 109.222 |  |  |  |
| N. Orl'ns- | 321,569 173,711 | 209,434 | 12,274 |  |  |  |
| Forfowe |  |  |  |  |  |  |
| Portland. |  |  |  |  |  |  |
| $k$ | 3,641,784 | 549,451 | 392,483 | 164,65 | 67,9 | 36,118 |
| Pme time | 2,489,778 | 559.51 | 267,95 | 271,733 | 22,543 | 74,404 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Aug. 19, 1893:

| In store at- | Wheat, bush. | Oorn, bush. | Oats, bush. | Rye, bush. | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sew York. | , 8882,000 | 421,000 | 449,000 | ,000 |  |
| Do afl | 744,000 | 93,000 |  | - |  |
| Buffalo | 1,445,000 | 303,000 | 176.000 | 2,000 |  |
| Ohleago | ,293,000 | 1,154,000 | 556,000 | 103,000 |  |
| M11wam | 957,000 |  |  | 36,000 | 00 |
| Duluth | 265,000 |  |  |  |  |
| Tole | 330,000 | 78,000 | 33,000 | 28,000 |  |
| Detro | 963,000 | 3,000 | 29,000 | 11,000 | 0 |
| 8t. Loul | 3,794,000 | 234.000 | 60,000 | 5,000 |  |
| Do afl | 54,000 | 88,000 |  |  |  |
| Oinctinna | ,000 | 2,000 | 30,000 |  |  |
| Boston | 412,000 | 399,000 | 6,000 |  | 0,000 |
| Toronto | 71,00 |  | 3,0 |  |  |
| Philadelp | 855,000 | 327,000 | 100,000 |  |  |
| Peoria | 101,000 | 1,00 | 115,000 | 4,000 |  |
| Inclanapolis | 234,000 | 7,000 | 15,000 | 2,000 |  |
| Kanaas ${ }^{\text {Cli }}$ | 331,000 | 32,000 | 4,000 | 3,000 |  |
| Baitimore | 7,439,000 | 299,000 | 12,000 | 24,000 |  |
| On Mississippl. | 27,000 | 22,000 | 17,000 |  |  |
| On Lakes | 1,534,000 | 1,575,000 | 408,000 | 16,000 | 39,000 |
| On canal \&river | 2,984,000 | 340,030 |  |  |  |
| ug. 19, | ,000 | 5,399,000 | 2,370,000 | 331,000 | 413,000 |
| Ang. 12, | 000 | 6,214,000 | 1,928,000 | 322,000 | 377,000 |
| 20, 1892 | 000 | 7,149,000 | 5,04 | 353,000 | 356,000 |
| 22, 1891 | 68 | 4,199,573 | 2,141,965 | 796,658 | 57,225 |
| 1g. 23, 1890 | 17 | 9,493,31 | 2,792,361 | 804,802 | 366 |

## THE DRY GOODS TRADE.

NEw York, Friday, P. M., Angust 25, 1893.
A slight improvement in the volume of business at first hands is noted this week. Most commission houses have had more customers in them than for some time past and a greater number of orders have come to hand through the mails. Individual buying is, however, still distinguished by the exercise of utmost caution, few purchasers of staple cottons covering more than immediate wants, while in the woolen goods division nothing but small imperative needs have been attended to. The best results are shown by the print houses, all of whom record fair sales. The fullest demand comes from the West and Southwest distributing centers, and reports from these indicate the freest movement of merchandise since the opening of the season. Business for export is a favorable feature of the situation, a demand of fair extent having come forward for brown and blue cotton goods, resulting in several important transactions. Prices show no quotable change, but good buyers would have little difficulty in securing advantageous terms. The jobbing trade has bettered last week's improvement, a fair aggregate volume of business being reported. There is no practical change in the character of collections-they are occasionally reported a little better but generally continue very slow. The all-round tone is rather more hopeful than of late.

Domestic Woolens.-Business this week has been restricted in men's-wear materials to meeting a small demand from wholesale clothing manufacturers to piece out their engagements in fall and winter goods. Such a demand is not important enough to possess distinctive character, but still it may be noted that it runs more on the medium and lower grades of woolen goods than on the higher priced lines in worsteds and fancies. Satinets and cotion mixed stuffs are inactive, Overcoatings and cloakings slow. An increase in the re-order demand for woolen and worsted dress goods is noticeable as the reflex of better sales by jobbers, Orders for flannels are a little freer, but blankets, carpets and shawls are very slow.
Domestic Cotron Goods.- The exports of cotton goods from this port for the week ending August 22 were 3,155 packages, valued at 8201,766 , their destination being to the pointe specified in the table below:

| New York to August 22. | 1893. |  | 1892. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1 |
| Great Britain. | 74 | 2,659 | 151 | 3,467 |
| Other European.............. | 85 | -999 | 17 | 1,139 |
| Ohina ......................... | 204 | 19,299 | 330 | 66,106 |
| India. | 320 | 4,036 | 101 | 3,747 |
| Arabia | 100 | 7,392 |  | 9,990 |
| Attrica. | 5 | 5,924 | 2 | 6,429 |
| West Ind | 269 | 12,506 | 220 | 10.479 |
| Oentral America |  | 3.022 | 201 | 3,934 |
| Bonth Amerioa. Other countries. | 1,889 46 | 32,779 1,741 | 489 | 30,316 |
|  |  |  |  |  |
| Total. | 3,155 | 91,808 | 1,629 | 139,30 |
| Ohina, via Vancouver. |  | 19,215 |  | 11,890 |
| Total... | 3,155 | 111,023 | 1,629 | 151,693 |

- From New England mill poluts direot.

The value of the New York exports since January 1 have been $\$ 5,464.095$ in 1893 against $\$ 7,129,547$ in 1892.
The number of sales of brown sheetiogs has increased some what, but general buying is still confined to one to two-pack age lots. Bleached shirtings are in much the same position as a week ago, and there is little alteration to note in colore cottons, the number of underwear and collar and cuffs facto ries and of cutters' establishments closed depriving both of an important purchasing element. A good business, in comparison with the home demand, has transpired in brown sheetings and drills and in blue goods for export. Wide sheetings are in slow current request, but some makes are still well sold. Kid-finished cambrics and all finished cotton inactive. Oaly a nominal business has been done in cotton flannels. Quilts have sold a little better, but table and fancy damasks are slow. Nothing doing in white goods for spring. Fall prints have been re-ordered with more freedom and some new business done on special terms in one or two instances. Dark ginghams disclose a slight improvement. Print cloths are stagnant at, nominally, $23 / 4 \mathrm{c}$, at Fall River and $25 / 3 \mathrm{c}$, at Providence; no sales of standards reported at either place.

| Stock of Print Clothr- | $1893$ | 1892. | 1891. |
| :---: | :---: | :---: | :---: |
| Held by Providence manufacturers. | 195.000 | None. | 424,000 |
| Fall River manufacturers. | 444,000 | None. | 465,000 |
| Total stoek (pleces) | 629,000 | None | 889,00 |

Foreign Dry Goods,-Business in this department has been made up of an aggregate of small transactions, with here and there fair orders for novelties in dress goods and silks. Buyers complain that assortments are still incomplete and that their operations are restricted thereby, as importers are not clearing goods from bond with any more freedom than of late.
Importations and Warehouse Withdrawals of Dry Goodw.
The importations and warehouse withdrawals of dry goods at this port for the week ending August 24, and since Jan. 1, at this port for the week ending August 24, and since Jan. 1,
1898 , and for the corresponding periods of last year are as follows:


# State and City Depaftment. 

## TERMS OF SUBSCRIPTION.

Commercial and Financial CHPONLCLAG contains 40 to 64 pages published every week.
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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 words, with the new facts we shall give, the amplifications and 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 Supplement to as near the current date as possible. Hence if every Subscriber will note in his SUPPLEMENT on the page designated at the head of each item a reference to the page where the item in the Chronicle can be found, he will at all times possess a complete and fresh cyclopædia of information respecting Municipal Debts,

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

Auburn, Cal.-Bids will be received until September 6 by T. J. Nichols, City Treasurer, for the purchase of $\$ 20,000$ of city bonds. The loan will bear interest at the rate of 5 per cent, payable annually on July 1, and will mature at the rate of $\$ 500$ yearly from July 1, 1894, to July 1, 1933.
Andover, Mass. -(State and City Supplement, page 20.)George A. Parker, Town Treasurer, writes the Chronicle that $\$ 3,000$ of 4 per cent 30 -year town bonds have been sold at private sale at par. No bids were received on August 22d, when the loan was publicly offered.
Bergen County School District No. 35, N. J. -Mr . Jacob Van Hook, District Clerk, writes the Chronicle, concerning $\$ 12,000$ of school bonds which were offered for sale on Aug. 15 , that same were not sold, no bids having been received. Interest on the loan is payable at the rate of 5 per cent per annum, and the bonds mature at the rate of $\$ 500$ yearly from Aug. 1, 1899, to Aug. 1, 1922.
Cambridge, Wis.-An election which recently took place at Cambridge resulted in favor of issuing $\$ 5,000$ of railroad aid bonds.
Cedar Rapids, Neb.-Bids will be received until Sept. 6 by E، L. Sargent, Village Clerk, for the purchase of 6 per cent water-works bonds to the amount of $\$ 9,000$. Interest will be payable annually on January 1, and the bonds will become due in twenty years, with an option of call after five years.
Cherokee Indian Bonds.-A new bid has been reported this week for the Cherokee bonds to the amount of $\$ 6,640,000$, which failed to sell when offered on the 31st of last May, and it is now thought that the loan will soon be negotiated. Par without interest is what has been offered and the bid comes from a New York syndicate. The securities are to be guaran teed, principal and interest, by the United States, and pay able at the United States Treasury. Interest will be pavable

- at the rate of 4 per cent per annum, and the bonds will become due in four equal annual instalments, beginning March 4, 1896.
Cold Spring, N. Y.-Alexander Spaulding, Treasurer of the village of Cold' Spring, writes us in reference to an election which recently took place, to vote on issuing $\$ 30,000$ of water works bonds, that the proposition was defeated by two votes,
Columbus, 0.-(State and City Supplement, page 80 Chronicle, Vol, 56, p. 767.)-Bids will be received until Sep tember 7 th by O. E. D. Barron, Clerk of the Board of Education, for $\$ 110,000$ of 5 per cent straight 20 -year school bonds, to be dated September 1, 1893, and to be delivered to the purchaser as follows: $\$ 30,000$ on Oct. 1,$1893 ; \$ 30,000$ Nov, 1, 1893 ; $\$ 25,000$ April 1, 1894, and $\$ 25,000$ May 1, 1894 The securities are to be issued in anticipation of taxes for the purpose of obtaining and improving public school property. A certified check for one-half of one per cent of the par value of bonds named is required from bidders,

Sealed proposals will also be received until Sept. 4 at the office of John M. Doane, City Clerk, for the purchase of avenue improvement bonds of Columbus to the amount of $\$ 18$,-

000 ; interest at the rate of 6 per cent will be payable semiannually, and the bonds will become due Sept. 1, 1903, but may be redeemed in their numerical order at any time after Sept. 1, 1894.
The school bonds are advertised elsewhere in this Department.
Covington, Ky.-(State and City Supplement, page 15\%.)An ordinance bas been passed by the City Council providing for the issue of $\$ 8,000$ of 4 per cent highway bonds

Delavan, Wis.-Bids will be received until September 5th for $\$ 0,000$ of 5 per cent water bonds, to mature at the rate of $\$ 2,000$ yearly from February 1, 1903, to February 1, 1912, inclusive. The village has no other indebtedness, and the assessed valuation of real and personal property for the year 1893 is $\$ 840,000$, this being about 50 per cent of the estimated actual value
Denver, Col.-(State and City Supplement, page 136.)Bids will be received until August 25 by the Board of Public Works of Denver for the purchase of sanitary sewer district 6 per cent bonds to the amount of $\$ 15,000$. Interest at the rate of 6 per cent per annum will be payable M. \& S., and the loan will mature September 1, 1902, with an option of call at any time. Principal and interest will be payable at the City Treasurer's office.
Duluth, Minn.-(State and City Supplement, page 105.)We are informed by W. G. Ten Brook, City Comptroller, that a loan of $\$ 178,001$, bearing interest at the rate of 6 per cent per annum, and running three years, has recently been sold.
Elmira, N. Y.-(State and City Supplement, page 47.)It is reported that this city will issue school bonds to the amount of $\$ 11,000$.
Elyria, Ohio.-We are informed by L. C. Kelsey, City Clerk, that the street improvement bonds to the amount of $\$ 11,417$ 28, which were offered for sale on August 5, at which time no bids were received, will not be offered again until next spring. They are to be issued for the improvement of West Broad Street, and the bonds not having been sold, the improvement has been postponed.
Everett, Mass.-(State and City Supplement, page 23.) City Treasurer Nathan Nichols notifies the CHRONICLE that the city of Everett has borrowed $\$ 16,000$ on a 6 per cent oneyear note. This is a temporary loan on account of the waterworks to pay for material, etc., for the extension of the water system. The city has $\$ 70,000$ of 4 per cent water bonds that are unsold, and it was intended to place them upon the market July 1st, but owing to the financial stringency they were not offered for sale, but this loan of $\$ 16,000$ was made temporarily to supply the immediate wants of the water department.
Franklin County, Ohio.-Bids will be received until Aug. 30 at the office of Henry J. Caren, County Auditor, for the purchase of $\$ 45,000$ of free turnpike bonds. The loan will bear interest at the rate of 6 per cent.
County Auãitor Henry J. Caren will also receive proposals until September 15 for the purchase of $\$ 25,000$ of West Fifth Avenue improvement and extension bonds. This loan is dated July 1, 1893, bears interest at the rate of 6 per cent per annum, payable semi-annually, and $\$ 3,000$ of the amount matures July 1, 1894, \$2,000J uly 1, 1895, \$3,000 July 1, 1896 , $\$ 2,000$ July 1, 1897, and $\$ 3,000$ yearly thereafter to July 1, 1902, with an option of call. Principal and interess will be payable at the office of the County Treasurer.
Green County, Ohio.-(State and City Supplement, page 81.)-Sealed proposals will be received until August $z 8$ at the office of W. R. Baker, County Auditor, for the purchase of the $\$ 50,000$ of road improvement bonds. The bonds will be dated Sept. 1, 1893, will bear interest at the rate of 6 per cent per annum, payable semi-annually, and will mature at the rate of $\$ 5,000$ semi-annually from March 1, 1894, to Sept. 1 1898. Both principal and interest will be payable at the County Treasurer's office.
Greenup, Ky.-The citizens of Greenup will soon vote on the proposition of issuing bonds for the construction of a new bridge.

Harmony School Township, Edmunds County, S. Dak.Notice has been given to the holders of bonds of this township, numbers 1, 2 and 3 for $\$ 100$ each, and number 4 for $\$ 500$, that same will be paid upon the surrender of the bonds to the International Tıust Company, at 45 Milk Street, Boston, Mass, and that interest thereon will cease from September $2,1893$.
Holyoke, Mass.-(State and City Supplement, page 25.)Authority has been granted this city to borrow $\$ 66,000$. Twenty thousand dollars of the amount, bearing interest at the rate of 6 per cent and maturing in 2 years, will be devoted to sewers, and the remaining $\$ 46,000$ to other accounts of the city. Six thousand dollars of this last amount will mature in 2 years, $\$ 20,000$ in 3 years and $\$ 30,000$ in 4 sears.
Hoguiam, Wash.-W, O. Bradbury, Town Treasurer, writes us that bids will be received until September 5 for the purchase of the $\$ 24,000$ of water bonds. Interest at the rate of 6 per cent will be payable March and September at Hoquiam or in New York, and the bonds will become due Septemoer 1 1913. The town bas at present only a floating debt of $\$ 10,288$ and its assessed valuation for 1893, which is one-half of actual value of real estate, is $\$ 3 \pi 5,640$; personal property, $\$ 110,231$; total, \$48J, 871 .

Jersey City, N. J.-(State and City Supplement, page 60.)-City Comptroller George R. Hough notifies the GrionICLE that on September 15th bids will be opened for $\$ 700,000$ of 5 per cent 30 -year refunding assessment bonds, to be dated September 1, 1893. It has been reported that no further attempt will be made for the present to float bonds for the new city hall, although the site has been purchased, plans adopted, and bids received for the work of construction. The Legislature has authorized the expenditure of $\$ 800.000$ for the new building. Jersey City is not alone in having to curtail the amount to be expended for improvements this year.
Kingsley, Iowa.-Mr. J. A. Ingalls, one of the city officials, writes us that the 6 per cent water-works bonds of Kingsley, which failed to sell on August 7 will not be offered again un-
til next year. Interest on the loan is to be payable semitil next y

Liucoln, Neb.-(State and City Supplement, page 128.)It is reported that the people of Lincoln will vote on the question of issuing sewer bonds to the amount of $\$ 50,000$.
Long Island City, N. Y.-(State and City Supplement, page 49.)-Bids will be received until August 80 by F. W. Bleckwenn, City Treasurer, for the purobase of $\$ 15,000$ of 5 per cent refunding water bonds and $\$ 10,000$ of $41 / 2$ per cent publie school bonds. The water bonds will mature September 1,1923, and the school bonds September 1,1912. Bidders will state the amount of bonds desired and the price of $\$ 100$ thereof, and no conditional proposals or proposals by telegraph or telephone will be entertained.
Ludlow, Ky.-Thomas Venn, Town Clerk. writes the Chronicle that 138,000 of bonds will be issued for a new highway. The loan will bear interest at the rate of 6 per cent, payable annually on June 15 , at the German Bank of Covington, K F., and will mature June 15, 1923.
Meredith, N. H.-The Water Commissioners of Meredith village fire district offer for sale $\$ 40,000$ of $41 / 2$ per cent bonds. Interest on the bonds is payable in January and July and the loan matures in 30 years.

Milwaukee, Wis.-(State and City Supplement, page 102.) -At a meeting of the finance Committee of the Common Council of Milwaukee, held recently, it was decided to report favorably upon a resolution providing for the issuance of $\$ 60,000$ of street improvement bonds. These bouds the city proposes to sell in small lots so that they can be purchased by its citizens, and after the passage of the resolution by the Council subscription books will be open to allow purchasers to subscribe for as many of the bonds as they want.
Morrellville, Pa.-John F. Seigh, Borough Treasurer, offers for sale coupon bonds to the amount of $\$ 10,000$, bearing interest at the rate of five per cent, payable semi-anuually, and maturing September 1, 1913, with an option of call September 1, 1898.
Norfolk, Va.-(State and City Supplement, page 154.)A resolution providing for the issuing of $\$ 20,000$ of bonds for improvements in Brambleton Ward is being considered by the City Council.

Norwood, Ohio.-W. E. Wichgar, Village Clerk, will receive proposals until September 23 for the purchase of $\$ 7,41149$ of avenue improvement bonds. The bonds will bear interest at the rate of 6 per cent per annum and will become due yearly in equal instalments from August 31, 1894, to August 31, 1903. The above amount may be reduced if part of the assessment in anticipation of which the bonds are issued is paid in cash.
It is also reported that water-works bonds of this village to the amount of $\$ 50,000$ have been authorized by the Council, the bonds to be dated September 1, 1898, and bear interest at the rate of $51 / 2$ per cent, payable semi-annually.
Oakesdale, Wash.-An election will be held at Oakesdale on August 29 to vote on issuing water-works bonds to the amount of $\$ 20,000$.
Paterson, N. J.-(State and City Supplement, page 62.)Proposals will be received until August 28 by the Committee on Finance of the Board of Aldermen for $\$ 14.500$ of 6 per cent 10 -year renewal bonds, dated September 1,1893 . The bonds will be deliverable on or before August 31, 1898, at the office

NEW LOANS.

| City of St. Louis. |
| :---: |
| Proposals for $4 \% 20-$ Year Gold | Renewal Bonds.

MA Yos's Oryices ?
Sx. Louis, August 3,163 , By virtue of Ordinance No. 17 ,ass, anthoriztug the









 may be exthinged for reglatered bonds as any time
Blddera are requested to stata in their proposais
 cath or certited oheek, parmable to tho order of that
comptrouler (and snblect to hiw approwal), equal se Ale (b) per count of the nombinal anmorit of bond is not accepted, othernises to te held smojoct to forthe bldder to comply wita bis paroposal, or in cate of
compllaico to be retained an part of the parchas money. No Interect, "lil be bariowed on earnest A11 proposals will be subject to the conditions and
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the bilider. the bidier.
Theavards mill be subject to the approtal of the
Commititee on Ways and Means of both branches of the Manlecpal Axsombly,
The Bonds Will be delirered acratnat pryment
therefor in carrent fundels at the ofice of the Comp troiler in the Clif, of $8 t$ Louls, on the 2oth day of
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isA AC I, BTURGEON. Com

峝 ELGUANK' NATIUNAL BANA, RICHMOND, VIRGINIA.
Collootions mage on all 8oathern polnta on beas
JOEN FI GLINE, JOHN P. BRANCH, Prealdent.

## NEW LOANS.

TENDERS FOR DEBENTURES.
Tindery addresod to the Truaurer of the City,
of Hamilton. Province of Ontario. Canada,









 mia be obtained at the di: A. STUART.

HamLTON, June 27eh, 1803.
Cify Treasurer.

## City of Boston Bonds.

Rare Chance for Investors in Long-Time 4\% Bonds.

 The understemed offers for sale at hir office, Oity LLeatstered certifcates, payable 1912 and 1013 at. 101
Coupon boads, payable $191 \%$, at............. ...... 102 Spectal raten for lote of 815,000 and over, but not Iess than par, these loans to the pablle the right is
 This affords an excellent opportunlty for those
holding funds for linvesment to iavest fo Clity of
Boston bonds at a low rate.

ALERED TT. TURNER,
MUNICIPAL SECURITIES OF
PITTSEUMRG AND VICHNHTY Dealt in by
Jas. Carothers,

## NEW LOANS.

COLUMBUS, OHIO, SALE OF SCHOOL BONDS.
 the Clerk of the Bosrd of ESiscation, Library Buld
ing, Kas Town street, Columbus, Ohio, unul 12
oidock

 Wal, internst paynble semi-awnuslly, on thu trat of
March and september of oach ycar, both privecpal



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be wold for loss than the face thereof, with the inter-
est that lins scorned theren
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Yalne of bond bid for. For a fuli stavement of same,
address O. K. D. Barron, Cierk, Columbus, Ohio. addres O. F. D. Barron, Clerk, Columbas, On
By order Board of Eduction,

$\begin{array}{cc}\text { August 22, 1803. } & \text { T. A. MoRGAN, } \\ \text { Committeo on Finance. }\end{array}$

## Watertown, N. V.,

Public Improvement Bonds.
SKALFD PROPOSALS - Pursumnt to a resolution
of the Common Conacl of the Gity of Watertown, N. Y., adomosi March 2ist, inos, sealed proponals Will be recelved at the Chamberlan's oflice untll
 "Prblle lmprovement Bonds, to the nmount of
87,000 , bearlog lnterest at not more than four per 87,00, bearlog interest at not more than four per
cent, payable annually on Octaber 1 it in each year.
\$4, of
 payable at the Chamberlain's oflice, Watertown, N.
Y. Bids must state the lowest rate of interest at
wit Which sueh bonds will be purchased, and envelope
marked "Flds for Bonds JOHN C. IEWIQ, Chamberlain H . INGLERT, Mayor. Dated WATBRETOWN, N, Y., August 19, 1893.

## CHOICE INVESTMENTS

## Street Railroad and Municipal Bonds. <br> PRIGES TO SULT THE TIMTES.

Corrrespondence invited.
Lamprecht Bros. \& Co.,
45 WALL ST., NEW YORK. OLEVELAND.
besten.
of the City Treasurer. Paterson is also offering $\$ 125,000$ of 5 per cent city hall and school bonds. [See Chronicle of August 12th.]

Plain City, Ohio.-Bids will be received until September 9 by George E. Kilbury, Village Clerk, for the purchase of water-works and electric-light bonds to the amount of $\$ 30,000$. Interest at the rate of 5 per cent will be payable semi-annually, and the bonds will mature at the rate of $\$ 500$ annually from 1904 to $1912, \$ 2,000$ annually from 1913 to 1916 and $\$ 2,500$ annually from 1917 to 1923 . The loan will be dated the day of sale, and principal and interest will be payable at the Cnase National Bank, New York City.
Quanah, Tex.-R. F. Harbison, City Treasurer, writes us that bonds to the amount of $\$ 25,000$ will be issued, $\$ 15,000$ for the building of a school-house and $\$ 10,000$ for the erection of water works. The bonds will bear interest at the rate of 6 per cent, pavable M. \& S. in New York, the school bonds maturing August 1, 1943, and the water works bonds maturing September 1, 1943.

The city has at present only a floating debt of $\$ 700$. Its assessed valuation for 1893 (which is about two-thirds of actual value) of real estate is $\$ 613,891$; personal property, $\$ 261,776$ : total, $\$ 875,667$; State tax rate (per $\$ 1,000$ ), $\$ 850$; city tax rate (per $\$ 1,000$ ), $\$ 5$.

Reedsburg, Wis.-City Clerk C. C. Stevens, writes the Chronicle that the water-works bonds to the amount of $\$ 25,000$, recently voted, have been disposed of.

Saginaw, Mich.-(State and City Supplement, page 99.) -The street and sewer bonds of this city to the amount of $\$ 135,000$ have all been sold, the $\$ 60,000$ of sewer bnnds having been awarded at 102 and the $\$ 75,000$ of street-paving bonds at par. The bonds bear interest at the rate of 6 per cent and run from 1 to 5 years. Henry Melchers, City Treasurer, writes us that the above bonds are all that the city can issue this year.

St. Cioud, Minn.-The election which took place in St. Cloud on August 7 to vote on issuing $\$ 50,000$ of 5 per cent 30 -year bridge bonds resulted in the defeat of the proposition.

Tonawanda (Town). -Proposals will be received by James B. Zimmerman, Town Supervisor, for the purchase of $\$ 23,260$
of 6 per cent road bonds of the town of Tonawanda, issued to pay for improvements on Delaware Street. The loan will mature at the rate of $\$ 15,506 \frac{2}{3}$ yearly from date of issue, and an auction sale will be held at the office of W. J. Rogers, Justice of the Peace, in the village of Tonawanda, on Sept. 4, 1893, and should a satisfactory bid fail to be received on or before the date mentioned, the sale will be adjourned from day to day until the bonds are disposed of. The present indebtedness of this town is $\$ 16,000$, and its total assessed valuation is $\$ 7,698,042$.

A notice giving further details in regard to the sale of this new bond issue will be found in our advertising columns.
Waltham, Mass.-(State and City Supplement, page 31.)A failure to negotiate a temporary loan of $\$ 50,000$, issued in anticipation of taxes, has been reported by this city. Treasurer E. J. Sanderson writes us, however, that it has been rendered unnecessary to offer the securities a second time as several influential residents have come forward and helped the city out of its difficulty.
Watertown, N. Y.-(State and City Supplement, page 56.)-City Chamberlain John C. Lewis notifies the Chronicle that bids will be received at his offlce until September 5th for $\$ 7,000$ of public improvement bonds, of which $\$ 4,000$ will mature Oct. 1. 1915, and the remaining $\$ 3,000$ Oct. 1, 1916. The resolution of the Common Council authorizing the sale of these securities stipulates that the interest rate shall not exceed 4 per cent per annum, and bidders are requested to state the lowest rate of interest at which the bonds will be purchased. Interest is to be payable annually on the first of October at the offlce of the City Chamberlain, and the bonds when due will be paid at the same place.
An advertisement published elsewhere in this Departmenf gives full particulars concerning the proposed sale.
NEW LOANS.
BIDS FOR TONAWANDA
TOWN BONDS.

TO ALL WHOM IT MAY CONCERN: In pursuance of a resolution of the Town Board of the Town of Tonawanda, N. Y, adopted the z9th day of posals or bids will be received by the undersigned
Supervisor of the Town of Tonawanda, N. Y., for the sale of paving bonds issued under and in pursuanc sale of paving bonds issued under and in pursuance paying for the improvement of the highway leading
from the south corporation line of the Village of from the south corporation line of the Village of Tonawanda to the north corporation line of the City
of Buffalo, N. Y., commonly known as Delaware
Street, as the same has been extended by the town Street, as the same has been extended by the town authorities of said town. That each of said bonds is in the amount of $\$ 15,500^{\circ} 66$ 2-3 dollars, and each Dears interest at rate of
That $\$ 15,506^{\circ} 662-3$ of said cent, payas are payable in one year from date.
That $\$ 15,506 \cdot 662-3$
two years from date.
three years from date.
That $\$ 15,506^{\circ} 682-3$ of
four years from date.
five years $500^{\circ 66} 2-3$ of said bonds are payable in That $\$ 15,506^{\circ} 662.3$
six years from date. seven years from date.
That $815,5060^{\circ} 88$
dat eight years from date of said bonds are payable in That $815,506 \cdot 682-3$ of said bonds are payable in nine years from date.
That $\$ 15,506 \cdot 662-3$
ten years from date of sald bonds are payable in
That $\$ 15,506.66 \%$.
eleven years from date.
That $\$ 15,50 \mathrm{H} \cdot 662 \cdot 3$ of
twelve years from date.
That $\$ 15,506^{\circ} 66 \times-3$ of
thirteen years from date. said bonds are payable in
thirteen years from $\$ 15,506.66 \mathrm{Z}-3$ of
That
fourteen y .
fourteen ytars from date.
That $815,506 \cdot 662-3$ of said bonds are payable in
fitteen years from date.
That said bonds will be sold at public auction to at 10 o'clock in the forenoon, by the undersigned, supervisor of said town, at the office of W.J. Rogers,
Justice of the Peace, in the Village of Todawanda Erie County, N. Y. That by the provisions of said
act such bonds shall not be sold for act such bonds shall not be sold for less than par
value thereof, and notice is further given that the vaidersigned reserves the right to reject any and the bids. oresent assessed valuation of sald town is The orese

The present indebtedness is 816,000 .
Should the undersigned fail to sell sald bonds at
the date above mentioned, he will adjourn said sale the date above mentioned, he will adjourn said sale
from day to day until the bonds are sold. JAMES B. ZIMMERMAN Dated Tonawanda, N. Y., August 17,1893 .

Hackett \& Hoff, real estate and invéstments,

96 Michigan St., Milwaukee, Wis. First Mortgages on Improved Milwaukee Rea astate, on hand. No charge to the investor for collecting interest or looking after taxes and fire insur

## FINANCIAL.

## INVESTMENT BONDS

## FOR SALE.

lists on application,
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DEALERS IN

## COMMERCIAL PAPER.

Blake Brothers \& Co.,
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5 NASSAU STREET, NEW YORE.

## CITY OF ST. LOUIS

 Gold 4s, Due 1918.Bonds listed on New York Stock Exchange, Legal Investment for Savings Banks und Trustees in New York State.

Farson, Leach \& Co., : WALL STREET.

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Edward Morton \& Co.,
53 Broadway, New Vork. Specialties:

## MUNICIPAL,

STREET RAILWAY BONDS
BANHS STOOKK.

FINANCIAL.

FISHER \& SHAW, : 3 BANKERS,

Members'Baltimore Stock Exchange,
BALTIMORE, MD.
W. J. Hayes \& Sons, BANKERS,
Dealers in MUNICIPAL BONDS.
Street Railway Bonds and other high grade in-
311-313 Superior St., 10 Wall Street, \% Exchange Place Boston. New York. Cable Address, "KENNETH."

## G. R. Voss,

 Commercial Paper, Bonds, Stooks and Investment Securities. 508 FIRST NATIONAL BANK BUILIDING.Omaha, Nebraska.

Geo. M. Huston \& Co. BONDAND STOCK DEALERA We buyand sell outright all Western
Municlpal Bonds and Stocks. We cheerfully furnish full stocks. We formation concerning any Western seourity without charge. Monthy quo-
tation circular mailed to all applicants. tation orcular mailed to sll applicants,
New lssues of municipal bonds wanted.
208

## AUGUSTUS FLOYD

 investment securities,Yankton, S. Dak.-City Clerk L. M. Yeatman writes the Chronicle in reference to the election which took place at Yankton on August 15 to vote on issuing $\$ 31,000$ of publie park bonds, that the people voted in favor of the proposition. The bonds will bear interest at the rate of 6 per cent, payable semi annually, and will mature in 20 years, with an option of call after 10 years. The City Clerk also states that this loan will be offered for sale in a few days, and will not be sold for less than 95 per cent of par value.

## STATE 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 Jersey-Bloomfleld.-The following statement of the debt, valuation, etc., of the township of Bloomfield has been furnished to us by Wm. L. Johnson, Township Clerk.
Bloomfield is in Essex County.
SEWER EOND
When Due. $\mid$ Tar valuation, real.... $\$ 3,676,225$ SEWER EONDSNov. 1, 1894
 Bouded debt Auk. 1, 1893 . 850,000 Floating debt........... 12,000 Total debt Allg. 1, 1893 ... 62,000 Average soliool tax........... 5.00 TAX FREE.-All of the above bonds are exempt from taxation. INTEREST is payable at the Bloomfield National Bank.

Michigan-Detroit -(State and City Supplement, page 98.)-H. S. Pingree, Mayor. Wa give below a statement of the financial condition of Detroit, as corrected to July 1, 1893,
by means of a report received from Patrick Barry, Deputy Controller. At a recent meeting of the Common Council Mayor Pingree submitted a message dealing with the financial situation as it affects this city. Mr. Pingree suggests that the city corporation issue the whole or such part of the authorized bonds of the city as may seem desirable, in small denominations, $\$ 20$ and $\$ 25$. The Mayor argues that these bonds would be purohased by the people who hold money which has been withdrawn from circulation.

| D IMP. BONDS- | $\left\lvert\, \begin{array}{lll}4 \mathrm{~s}, \text { J\&D, } & \$ 200,000 \ldots \text { June 1, } & 1918 \\ 48, \text { A d }, & 260,000 \ldots \text { Oct. 1, } & 1919\end{array}\right.$ |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 2 | 4s, Ado, $500,000 \ldots$ A pr. 1 ., |  |  |
| $\$ 1$ | $3^{2}$ gs, AdeO, 100,000 ...Oct. 1, 1906 SCHOOL BONDS - |  |  |
|  | 1922 … ... |  |  |
|  | Water Bonds issued by Commissioners on city's erealit- |  |  |
|  |  |  |  |
| - Apr | missioners on city's eredit- <br> 7s, F\&A, \$146,000 ...Aug. 1, 1893 |  |  |
| , | 78, F\&A, $100,000 \ldots$ Feb. 1, 1900 |  |  |
| 佰 | 78, F\&A, $\quad 50,000 \ldots$ Aug. 1, 1902 |  |  |
| \&A, \$100,000 Aug. 1, 18 | 78, F\&A, $50,000 \ldots$ Aug. 1, 1903 |  |  |
| , J\&J, 100,000 Jan. 1, 1918 | 78, F\&A, |  |  |
| 5, FCAA, 30,000 Feb. 1, 1911 | 7s, F\&A, |  |  |
| , JdED, 100,000 Dec. 1, 1916 | $7 \mathrm{~s}, \mathrm{~J} \& \mathrm{~d}$, |  |  |
| 28, J\&ED, 270,000 |  |  |  |
| Pumic sewam | 48, J\&D, $\$ 50,000 \ldots$. Dec. 1, 1896 |  |  |
| 78, F\&A, \$96,000...Aug. 1, 1898 | 4s, AddO, s100,000... Apr. 1, 1899 |  |  |
| 7s, F\&AA, $70,000 \ldots$ Ang. 1, 189 | 4s, M\&8, <br> 4s, F\&A, $100,000 \ldots . .8 e p t . ~ 1, ~$ <br> 1099 |  |  |
| $65^{2}$ J\&D, 35,000 ...June |  |  |  |
| INTEREST-WHERE PAYABLE.-Interest is payable in New York City by the First National Bank, except on market bonds, interest on which is payable in Detroit. |  |  |  |
|  |  |  |  |  |  |  |
| TOTAL DEBT, SINKING FUNDS, ETC.-The subjoined state ment shows Detrolt/s total mumicipal debt, and the sinking fand held |  |  |  |
| by the elty against the same, and the water debt, on the first of July of each of the last three years. |  |  |  |
|  | July 1,1893, July 1,1892. July 1, 1891. |  |  |
|  | $\begin{array}{r} 3,156,500 \\ 979,067 \end{array}$ |  | $1,912,500$793,699 |
|  |  | 913,517 |  |
|  | 3 |  | 1 |
| - dout (adar | \$1,229,000 | , | 0 |

## CHICACO.

A. G. Becker,
successos to
HERMAN SCHAFFNER \& CO.,
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Frat Mortagen for rala in largo and small amounta;
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CHICAGO.

## Title Guarantee \& Trust

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OFCHICAGO,
94,94 \& 96 WASHINGTON STREET. Capltal, pald-11p......................81,600,000 Ondivided earnlagn, Including sorplas.......................... 939,000 Doposited with State Audtor. . 200,000
GUARANTEBS TITLEB TO BEAL BETATE. MAKES ABSTRACTS OF TITLE.
Olers inventors in real entate securities protection afforded by no other system of dolng bustiness.
Is anthorixed by law to net as Regiatrat of Stooks and Bonds, Breeator, Receiver and Truates for Ratates, 8yndicates, Indiriduals and Corporations. Trost monoys and truat secarties kept separate trom the assets of the Company.

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A. H. BELLERS, Vico-Prestcent

ABCHIBALD A. BTEW ART, Becretary.
CHAB, R. LARBABER, Treasarer
FRANK H, sELLLERS, Truat Omoer.
DIRECTOR8:


A. | W. |
| :---: |
| W. Greent |

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Our Company is in the line of Bullding Loan Associatlons, with the best features and witr out the riaks and expenses of such. We feol conffident that we can afford the best and safest investments in this line ever offered. Write and see.

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Hooms 616-618 Rlalto Bullding, CHICAGO. 1LL

CHICAGO.

## The

EquitableTrustCompany
185 DRAREORN ST, OEYOAGO.
CAPITAL, PAID' UP, $-\cdots \$ 500,000$
SURPLUS, $\ldots$......... 50,000
AUTHORIZED BY LAW TO RECEIVE and execute truats of avery character trom courts, corporatlons and individuals. Takes entire charge of estater, real and personal. Aots as agent for the registratlon and transfer of bonds and stocks and the payment of coupons, interest and dividends. A legal depository for court and truat funds.
INTEREST ALLOWED ON DEPOBIT Y Of money, which may be made at any time and with orawn after ATve days' notioe, or at a dred date.
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otTo Young.

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CHAs. H. HULBURD, Vice-Prestdent, BAMUELL D. WABD, Treasarer. LYMAN A. WALTON, Becratary
Illinois Trust \& Savings Bank.
CHICAGO, ILL.
CAPITAL AND SURPLUS, $-83,500,000$
INTEREST ALLOWED ON DEPOSIT8.
 faperyiston of the 8tate of llinots, is a LBGAL
 John J. Mitaholl, President.
John J. Mitaholl, Presldent.
Joinn B. Drake, Vloo-Presicont
 James 8 Gibbs, Wanh'r. Rel M. Third Vion Praile ins


The outstanding bonds of the Water Commission, amounting to $\$ 1,229,000$, issued on the faith and credit of the city, are notincluded by the city in its statement of bonded debt, as the receipts from water assessments and the annual appropriation of $\$ 75,000$ for sinking and interest funds, as required by law, will be sufficient to redeem all outstanding bonds at maturity.
The sinking fund consists of cash, city bonds and Wayne County bonds.
The following shows the city's total funded debt, and sinking funds at different periods.

| Month and Year. | Gross Debt. | Sinking Fund. | Net Debt. |
| :---: | :---: | :---: | :---: |
| 1893, July 1 | \$3,156,500.00 | \$979,067.00 | \$2,177,433.00 |
| 1892, Oct. 1 | $3,166,000 \cdot 00$ | 856,412.00 | 2,309,588.00 |
| 1892, July | 2,856,500.00 | 913,517.00 | 1,942,983.00 |
| 1891, July 1 | 1,912,500.00 | 793,699.00 | 1,118,801 $\cdot 00$ |
| 1890, July 1 | 1,634,500.00 | $745,274 \cdot 24$ | 889,225-76 |
| 1889, July 1 | 1,338,500.00 | 698,473:55 | 640,024-45 |
| 1888, July 1 | 1,394,500.00 | 725,877•17 | 668,623-83 |
| 1887. July 1 | 1,280,000.00 | $776,988 \cdot 66$ | $503,015 \cdot 34$ |
| 1886, July 1 | $810,000 \cdot 00$ | 773,509•57 | 36,490.43 |
| 1881, July 1 | 1,094,400.00 | 479,442.32 | 614,957•68 |
| 1880, July 1 | 1,360,400.00 | 528,627.80 | 831,772.20 |
| 1875, Feb. 1 | 1,081,900.00 | 121,285 64 | 960,614 36 |
| 1870, April 1 | 704,283•73 | 37,252-89 | 667,030.84 |

CITY PROPERTY.-The city owns its water works, valued at $\$ 3$,410,910 ; net liabilities for water, $\$ 1,052,000$; value of property over liabilities, $\$ 2,358,910$. In the year 1890 the revenue from water rates was $\$ 387,877$; expenses of maintenance $\$ 102,391$; interest on bonds was $\$ 90,555$; bonds paid $\$ 97,000$; total expenses $\$ 290,246$; balance, surplus, $\$ 97,631$.
ASSESSED VALUATION.-The city's assessed valuation (about the same as cash value) and tax rate have been as follows in the years named:


POPULATION.-In 1890 population was 205,876 ; in 1880 it was

116,340; in 1870 it was 79,577. Population in 1892 was estimated at 225,000.
The tax rate here includes the city tax, the school tax and the polive tax.

New York-flens Falls.-(State and City Supplement, page 47.)-Henry Funey, Treasurer.-The following statement concerning the debt, valuation, etc., of this village has been corrected to July 18, 1893. Additional water works bonds to the amount of $\$ 80,000$, running 20 years or more, have recently been voted.
This village is in Warren County.
LOANS- When Due. $4 \mathrm{~s}, \mathrm{~J} \& J, \$ 78,000 \ldots \$ 5,000$ yearly $31_{2,}-, \$ 167,000 \ldots \ldots .20$ years $\begin{aligned} & \text { Interest payable in Glens Falls. } \\ & \text { Total debt July } 18,93 \ldots\end{aligned}$ (Part due yearly) after 15 years Tax valuation 1893......5,200,000 Water bonds- $\quad$ Village tax (per $\$ 1,000$ ). $\quad 8.00$ $5 \mathrm{~s}, \mathrm{M} \mathrm{\& S}, \$ 30,000 \ldots \$ 5,000$ yearly
$4 \mathrm{~s}, \mathrm{~J} \& J, \quad 18,000 \ldots 2,000$ yearly

New York Union School District No 1, Walton - This district is co-extensive with the village of Walton and its financial condition is as follows :
Bonded debt Aug. 1,'93... $\$ 35,000$ Total debt Aug. 1, 1893... $\$ 40,000$ Floating debt............. $\overline{5}, 000 \mid$ Population in 1893 (est'd.). 3,000 Three thousand dollars of the bonded debt matures in 1896, $\$ 5,000$ each year in 1897 and 1898, \$6,000 each year in 1899 and 1900 and $\$ 5,000$ each year in 1901 and 1902.
INTEREST on the bonds is payable at the office of Coffin \& Stanton, New York City.
Washington, Whitman County.-The following statement concerning the financial condition of Whitman County has been received from G. W. Larne, County Treasurer. No report from this county appeared in our recent Supplement.

County seat is Colfax.
Bonded debt Aug. 15,'93. $\$ 200,000 \mid$ Tax valuation, pers'al. $\$ 3,636,731$ Floating debt (about) ... 70,000 Total valuation 1892..18,535,460 Tl debt Aug. 15,93 (abt) 270,000
Tax valuation, real $\ldots .14,898,729$ $\begin{aligned} & \text { Total tax rate (per } \$ 1,000 \text { ). } \$ 13.50 \\ & \text { Population in } 1890 \text { was } \ldots 19,109\end{aligned}$

## MISCELLANEOUS.

1850. 
1851. 

The United States Life
Insurance Co.
IN THEE CITY OF NEW YORIK. officers.
GEORGE H. BURFORD, President. C. P. FRALEIGH.....
..............Becretary.
A. WHEELLWRIGHT..............Assistant Secretary

WM. T. STANDEN...
ARTHUR C. PERRTY.
FINANCE COMMITTEE.
GEo. G. willilams...........Pres. Chem. Nat, Bank JULIUS CATLIN..............................Dry Goods JOHN J. TUCKER. ...Builder
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The two most popular plans of LIFEINSURANCE kives to the insured the greatest possible amount of ble present cash eventay; and the the lowest possi-
 feature of investment insurance, and which in the
event of adversity overtaking the insured may be
nsed
 to the extent of the full legal reserve value thereot in accordance with the terms and conditions of these
policies.
Good Agents destring to represent the Company,
are Invited to adrases I. S. GAFFNE Y, Super-
intendent of Agencies, at Home Omice. THE
Lewis Investment Co. DES MOINES, IOWA.
CAPTTAL PAID UP,
$\$ 150,000$,
Oholoe Investments in the most Conserve tive Field in the West
SIX PER CENT ,osmamen ner vom in Iows and Eastern Nebraska. Safe and Destrable

Flifeen Yeare' Successful Experience. Send for Pamphlet.
W. A. HOTCHKISS, GEO. H. LEWIS. Secretart. President
Edward E. Higgins,
Street Railway and Financial Counsel,

## MILLS BUELDING, WALL ST.,

 NEW YORK.
## MISCELLANEOUS.

## Metropolitan Trust Co., <br> 37 \& 39 Wall Street, New York Paid-Up Capital Surplus... ........ $81,000,000$ Designated as a legal depositary by $\mathbf{8 0 0 , 0 0 0}$ Supreme Court. Receive deposits of money on interest, act as fiscal or transfer agent, or trustee for corporations, and accept and execute any legal trusts from persons or corporations, on as favorable terms as other similar companies. <br> Thomas Hillhouse, Pres. Fred'k D. Tappen, V.-Pres. C. M. Jesup, 2d V.-Pres. Beverly Chew, Secretary. George D. Coaney, Assistant Secretary. <br> The Caligraph Typewriter <br> STANDS AT THHE HHAD. <br> THE <br> american writing machine co.

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WELDED CHROME STEEL AND IRON
in Round amd Flat Bars and 5-ply Plates and Angion
FOR BA FES, VAVITTS, \&o. Cannot be Sawed, Cut, or Drilled, and positively Burglar-Proot.
OHROME STEEL WORKS,
Sole Man'Pers inthe U.S. BROOKLYN, N. Y.

## MISCELLANEOUS.

## The Mutual Benefit

## LIFE INSURANCE CO., NEWARK, N. J.

 AMZI DODD, $\qquad$ 1,395 90359 A ssets (Market Values), Jan. 1, 1893.....851 Burplus. ............................... .... $6,355,48801$ POLIOLES ABSOLUTMLY NON-FORFBETABLE AFTER SHCOND XEAR.
IN OASE OFLAPBE the POLiCy Is CONTINOBD IN FOROR Qs long as its value will pay for; or, if preferred, a After the second year Pollides are INCO NTETTABLE, and all restrictions as to residence, travel or occupaOASH LOANB Are made to the extentof 50 per cent of the reserve value, where valid assignmentis of the Dolicies can be made as collateral securty. proval of proofa.

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Lugene R. Cole, STATIONER AND PRINTER.
8upplies Banks, Bankers, Stock Brokers and Cor,
porations with complete outits of Aceount Booki porations with complete outits of Aceount Booki and Stationary. New oricerns organixing will have their

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JULY EDITION.

## HAND-BOOK

## Railroad Securities.

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Price in Light Leather Covers, $\$ 100$. To Subscribers of the Chronicle, 75.

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102 Wlllam Street, New York.


[^0]:    

[^1]:    -The United States Mortgage Company offers to investor\$ at par and interest until further notice their 5 per cent first mortgage trust gold bonde, which are a direct obligation of the company, additionally secured by first mortgages on improved real estate deposited with the New York Guaranty \& Indemnity Company of New York as trustee. The bonds are payable in 20 years, redeemable at option of company after 5 years, and are issued in denominations of $\$ 100$, $\$ 500$ and $\$ 1,000$ each. The United States Mortgage Company has a capital of $\$ 2,000,000$ and a surplus of $\$ 500,000$.
    Banking New York agent of the Hong Kong \& Shanghai Banking Corporation has received a telegram from the head office in Hong Kong stating as the result of the half-year ending the 30 th of June last, that a dividend has been declared of \&1 per share, 8300,000 added to the reserve fund (making that fund stand at $\$ 3,900,000$ ), and $\$ 112,000$ carried forward to the credit of the new profit and loss account,

[^2]:    * No price Friday; these are the latest quotations male this week. For Miseellameoum de Unusted Etoudr-Seo 34 page preceding

